



Imperial Life Sciences

One Company Complete Solution

Price List 2022 - 2023

IMPERIAL LIFE SCIENCES

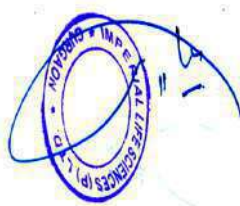
TABLE OF CONTENTS		PRICELIST 2022-23	
Genes 2Me Pvt. Ltd. → Molecular Biology Products,:PCR products, Fast Cloning Kit, Ladder & Marker,dNTPs, Nucleic Acid Extraction Kits,NGS	<u>3-16</u>	Synthego → CRISPR Genome engineering, IPS Cells , pathway analysis, services etc.	<u>1160</u>
Cell Signaling Technology → {{Antibodies, ELISA Kits & Assays}}	<u>17-292</u>	Labware- An ILS Brand → {Plasticware such as Micro tips & PCR tubes,}	<u>1161-1178</u>
Pepero Tech → { "Cytokine Products, Antibodies, Media,	<u>293-422</u>	ILS-Active Oligos/Primers, → {{DNA/RNA oligos, Dual labeled Probes}}	<u>1179-1184</u>
DNA Genotek-Ontario → {DNA Extraction Kit from Saliva}	<u>423</u>	Agena Bioscience Inc → {{Mass Spectrometry based products and services for genotyping, mutation screening, gene expression, Methylation, copy number analysis}}	<u>1185-1186</u>
Gilson S.A.S: → {Pipettes, Micropipettes, Pipettes kits, Peristaltic Pump, Plate master, Specialty Pipettes, Bench Top Equipments, Tips and Pipettes accessories.}	<u>424-443</u>	AFFYMETRIX (Thermo Fisher Scientific) → { (Complete range of Affymetrix microarray solutions)}	<u>1187-1193</u>
Hoefer (A division of Harvard Bioscience) → Electrophoresis(DNA/RNA/ Protein) Tools & Reagents, Blotting units and Power Supplies	<u>444-460</u>	NanoString Technologies, → {Digital PCR based products and services for targeted gene expression and miRNA analysis}	<u>1194-1198</u>
BTX (A division of Harvard Bioscience) → Electroporation, Transfection and Electrofusion Solutions	<u>461-465</u>	G2M Services →Seuencing Services, Mass Array Genotyping Services, Genotyping Services	<u>1199-1200</u>
Integrated DNA Technologies (IDT) DNA & RNA Oligos, GENES & GENE FRAGMENTS, qPCR & PCR NEXT GENERATION SEQUENCING, CRISPR GENOME EDITING	<u>466-1135</u>	Prospec Bio	<u>1201-1608</u>
Arbor Biosciences → {Custom, affordable solutions for synthetic biology and NGS target enrichment	<u>1136-1141</u>	Enzo Life Sciences : → {Antibodies, Assay & Kits, Peptides, Proteins, Western blot, Biochemicals	<u>1609-1765</u>
PluriSelect Life Science: → {Cell Separation, Cell Strainer, Density Gradient Configuration, Cell Culture Media & Buffer etc.	<u>1142-1151</u>	Axxora Bio	<u>1766-1777</u>
Scientific Industries → {Small Bench Top Instruments}	<u>1152-1159</u>	Biogem	<u>1779-1818</u>

NOTE:

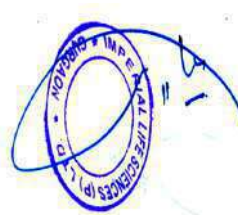
- ❖ The rates stated are on F.O.R. destination basis and in Indian Currency (INR).
- ❖ All taxes & other government levies, as applicable under rules on date of supply, will be charged extra
- ❖ Printed Copy of Price list is under printing which shall be available very soon1.
- ❖ All the prices, terms & condition are subject to Gurgaon - Haryana Jurisdiction only.
- ❖ ***FORCE MAJEURE CLAUSE: Regarding all circumstances beyond our control such as riots, strikes, lockouts, wars, civil disturbances, acts of god, pandemic, government decisions, offer reaching effect leading increase in the cost of the products for any reason, we shall not be held responsible for non-execution of orders.***



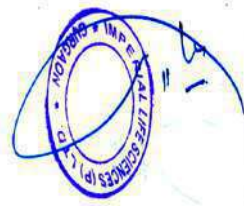
Cat#	Product Description	Size	Unit Prices
Molecular Biology			
PCR			
Hi- Fidelity PCR			
M103-100U	Fantom Hi-Fidelity DNA Polymerase	100 U (100 rxn)	7,704.00
M103-500U	Fantom Hi-Fidelity DNA Polymerase	500 U	30,816.00
M103-1000U	Fantom Hi-Fidelity DNA Polymerase	1000 U	52,387.00
MM103-1ml	2 × Fantom Master Mix	1 ml (40 rxn)	3,985.00
MM103-5ml	2 × Fantom Master Mix	5 ml (200 rxn)	15,085.00
MM103-15ml	2 × Fantom Master Mix	15 ml (600 rxn)	48,000.00
MM103D-1ml	2 × Fantom Master Mix (Plus Dye)	1 ml (40 rxn)	4,528.00
MM103D-5ml	2 × Fantom Master Mix (Plus Dye)	5 ml (200 rxn)	16,861.00
MM103D-15ml	2 × Fantom Master Mix (Plus Dye)	15 ml (600 rxn)	47,142.00
Conventional PCR			
M104-01-1000U	Taq DNA Polymerase (Mg2+)	1000 U (400 rxn)	5,508.00
M104-01-5000U	Taq DNA Polymerase (Mg2+)	5000 U	22,032.00
M104-01-10000U	Taq DNA Polymerase (Mg2+)	10000 U	37,454.00
M104P-01-1000U	Taq DNA Polymerase (with Mg2+, dNTP)	1000 U	5,798.00
M104P-01-5000U	Taq DNA Polymerase (with Mg2+, dNTP)	5000 U	23,192.00
M104P-01-10000U	Taq DNA Polymerase (with Mg2+, dNTP)	10000 U	39,426.00
MM104-5ml	Taq Master Mix (2X)	5 ml (200 rxn)	9,640.00
MM104-15ml	Taq Master Mix (2X)	15 ml (600 rxn)	19,280.00
MM104-50ml	Taq Master Mix (2X)	50 ml (2000 rxn)	49,164.00
MM104D-5ML	Taq Master Mix (2X) with Dye	5 ml	10,147.00
MM104D-15ML	Taq Master Mix (2X) with Dye	15 ml	20,295.00
MM104D-50ML	Taq Master Mix (2X) with Dye	50 ml	51,752.00
Hot Start PCR			
M101-250U	Hot Shot DNA Pol with dNTP Mix	250 U (100 rxn)	6,721.00
M101-1000U	Hot Shot DNA Pol with dNTP Mix	1000 U	10,158.00
MM101-1ml	2x Hot Shot Master Mix	1 ml (40 rxn)	2,139.00
MM101-5ml	2x Hot Shot Master Mix	5 ml (200 rxn)	6,416.00
MM101-15ml	2x Hot Shot Master Mix	15 ml (600 rxn)	16,361.00
MM101D-1ml	2x Hot Shot Master Mix (Plus Dye)	1 ml	2,251.00
MM101D-5ml	2x Hot Shot Master Mix (Plus Dye)	5 ml	6,754.00
MM101D-15ml	2x Hot Shot Master Mix (Plus Dye)	15 ml	17,222.00
Multiplex PCR			
MPK-50rxn	MultiPLEX PCR Kit (2x)	50 rxn	11,500.00
MPK-200rxn	MultiPLEX PCR Kit (2x)	200 rxn	39,100.00
Isothermal Amplification			
BST-800U	Bst DNA Polymerase	800 U	3,509.00
BST-8000U	Bst DNA Polymerase	8000 U	24,562.00
Fast Cloning kit			
OSC-25rxn	ReplicaExpress One Step Cloning Kit	25 rxn	14,243.00
OSC-50rxn	ReplicaExpress One Step Cloning Kit	50 rxn	24,213.00
UOSC-25rxn	ReplicaExpress Ultra One Step Cloning Kit	25 rxn	16,379.00
UOSC-55rxn	ReplicaExpress Ultra One Step Cloning Kit	50 rxn	27,845.00
TA - Cloning			



TDL-01	T4 DNA Ligase (100 rxn)	40,000 U	7,558.00
TDL-02	T4 DNA Ligase	600,000 U	42,540.00
ULM-50rxn	Rapi-5 Universal Ligation Mix	50 rxn	13,073.00
ULM-100rxn	Rapi-5 Universal Ligation Mix	100 rxn	22,224.00
Conventional RT PCR			
MRT-01	M-MLV(-H) Reverse Transcriptase	10000 U	3,815.00
RRT-02	NeoScript III Reverse Transcriptase	10000 U	12,125.00
CSK01-50rxn	NeoScript1st Strand cDNA Synthesis Kit	50 rxn	9,492.00
CSK01-100rxn	NeoScript 1st Strand cDNA Synthesis Kit	100 rxn	16,136.00
RNI-2000U	RNase Inhibitor (Murine)	2000 U	4,810.00
RNI-10000U	RNase Inhibitor (Murine)	10000 U	16,354.00
RT-qPCR			
CSK03-100rxn	NeoScript RT SuperMix	100 rxn	28,240.00
OS03-50rxn	NeoScript OneStep RT-PCR Kit	50 rxn	11,029.00
OS01-250rxn	NeoScript OneStep qRT-PCR Kit with SYBR green	250 rxn	28,372.00
MNQ105-2	Velocity qRT-PCR Ready Mix (200 rxn)	2 ml	24,550.00
MNQ105-1	Velocity qRT-PCR Ready Mix (100 rxn)	1 ml	15,780.00
Q-PCR Sybr			
SMM03-500rxn	Green Eye-Ab Universal qPCR Master Mix	500 rxn	17,832.00
SMM03-2500rxn	Green Eye-Ab Universal qPCR Master Mix	2500 rxn	60,629.00
Ladder & Marker			
DLAD-100bp	100bp DNA Ladder RTU	500 ul (100 lanes)	4,359.00
DLAD-1kb	1Kb DNA Ladder RTU	500 ul (100 lanes)	2,878.00
DLAD-50bp	50bp DNA Ladder RTU	500 ul (100 lanes)	4,244.00
PLAD01	Prestained Protein Ladder (10-180 kDa) 10 Bands	500 ul (100 lanes)	17,250.00
PLAD02	Prestained Protein Ladder (10-245 kDa) 12 bands	500 ul (100 lanes)	17,450.00
PLAD03	Prestained Protein Ladder (3.5-245 kDa) 13 bands	500 ul (100 lanes)	18,250.00
dNTP's			
DNTPM-01	2.5 mM dNTP Mix	1 ml	2,635.00
DNTPM-02	10 mM dNTP Mix	1 ml	5,271.00
DNTPS-01	100 mM dNTP Set (4x1ml)	4ml	31,521.00
DNTPS-02	100 mM dNTP Set (4x250ul)	1ml	10,507.00
Genome Editing			
LAMM-1ml	2 × LNG Amp Master Mix	1 ml	6,660.00
LAM-125U	LNG Amp DNA Polymerase	125 U	4,995.00
CAS-01	Cas9 Nuclease	50 pmol	4,995.00
TEND-250U	T7 Endonuclease I	250 U	7,215.00
TRT-25 rxn	T7 RNAi Transcription Kit	25 rxn	29,415.00
THY-50 rxn	T7 High Yield RNA Transcription kit	50 rxn	24,975.00
DRF-01	DNase I, RNase-free (1 U/μl)	1000U	7,215.00
DRF-01-10	DNase I, RNase-free (1 U/μl)	10000U	68,265.00
DRF-02	DNase I, RNase-free (50 U/μl)	1000U	7,215.00
DRF-02-10	DNase I, RNase-free (50 U/μl)	10000U	68,265.00
Nucleic Acid Extraction Kits			
Column Based			
G2M161721	SpiNXT Plant DNA Extraction kit	50 Rxn	8,829.00
G2M161621	SpiNXT Plant DNA Extraction kit	250 Rxn	35,316.00

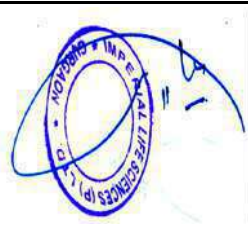


G2M161921	SpiNXT Plant RNA Extraction kit	50 Rxn	23,000.00
G2M161821	SpiNXT Plant RNA Extraction kit	250 Rxn	92,000.00
G2M181820	SpiNXT Blood DNA Extraction kit	50 Rxn	7,268.00
G2M181720	SpiNXT Blood DNA Extraction kit	250 Rxn	29,072.00
G2M242421	SpiNXT Forensic DNA Extraction kit	50 Rxn	7,599.00
G2M242521	SpiNXT Forensic DNA Extraction kit	250 Rxn	35,700.00
G2M131420	SpiNXT Tissue & Body Fluids DNA Extraction kit	50 Rxn	9,648.00
G2M131320	SpiNXT Tissue & Body Fluids DNA Extraction kit	250 Rxn	38,592.00
G2M232421	SpiNXT DBS DNA Extraction kit (Dried Blood Spot)	50 Rxn	15,520.00
G2M232321	SpiNXT DBS DNA Extraction kit (Dried Blood Spot)	250 Rxn	62,080.00
G2M080820	SpinRNA Viral RNA Extraction Kit	250 Rxn	41,242.00
G2M080920	SpinRNA Viral RNA Extraction Kit	50 Rxn	8,786.00
G2M171721	SpiNXT Saliva DNA Extraction Kit	50 Rxn	11,068.00
G2M171821	SpiNXT Saliva DNA Extraction Kit	250 Rxn	46,485.60
G2M202021	SpiNXT Gel Purification Kit	50 Rxn	5,391.00
G2M201921	SpiNXT Gel Purification Kit	250 Rxn	24,259.50
G2M141421	SpiNXT Bacterial DNA Extraction Kit	50 Rxn	15,219.00
G2M141521	SpiNXT Bacterial DNA Extraction Kit	250 Rxn	68,487.00
G2M121220	SpiNXT Bacterial RNA Extraction Kit	50 Rxn	9,093.00
G2M121320	SpiNXT Bacterial RNA Extraction Kit	250 Rxn	40,918.00
Magnetic Bead Based			
G2M151421	MagNXT plant DNA extraction kit	50 Rxn	8,301.00
G2M151521	MagNXT plant DNA extraction kit	250 Rxn	37,355.00
G2M151621	MagNXT plant DNA extraction kit	480 Rxn	59,767.00
G2M556621	MagNXT plant RNA extraction kit	50 Rxn	17,500.00
G2M556721	MagNXT plant RNA extraction kit	250 Rxn	62,271.00
G2M181921	MagNXT Blood DNA extraction kit	50 Rxn	11,798.00
G2M182021	MagNXT Blood DNA extraction kit	200 Rxn	47,192.00
G2M182121	MagNXT Blood DNA extraction kit	500 Rxn	80,226.00
G2M241921	MagNXT forensic DNA extraction kit	250 Rxn	41,250.00
G2M242021	MagNXT forensic DNA extraction kit	50 Rxn	12,500.00
G2M211921	MagNXT Tissue & body fluids DNA extraction kit	500 Rxn	77,835.00
G2M212021	MagNXT Tissue & body fluids DNA extraction kit	250 Rxn	44,477.00
G2M212121	MagNXT Tissue & body fluids DNA extraction kit	50 Rxn	9,884.00
G2M030320	MagRNA-II Viral RNA Extraction kit	200 Rxn	41,000.00
G2M030420	MagRNA-II Viral RNA Extraction kit	500 Rxn	95,000.00
G2M030520	MagRNA-II Viral RNA Extraction kit	480 Rxn	91,200.00
G2M030620	MagRNA-II Viral RNA Extraction kit	960 Rxn	168,000.00
G2M191821	MagNXT Saliva DNA Isolation Kit	50 Rxn	18,032.00
G2M191921	MagNXT Saliva DNA Isolation Kit	250 Rxn	72,128.00
G2M271921	MagNXT DBS DNA Extraction kit	50 Rxn	18,315.00
G2M272021	MagNXT DBS DNA Extraction kit	250 Rxn	64,935.00
G2M262621	MagNXT Bacterial DNA Extraction Kit	50 Rxn	13,217.00
G2M262721	MagNXT Bacterial DNA Extraction Kit	250 Rxn	59,474.00
G2M282821	MagNXT Bacterial RNA Extraction Kit	50 Rxn	9,093.00
G2M282921	MagNXT Bacterial RNA Extraction Kit	250 Rxn	40,918.00
Miscellaneous			
MAG1730L	magDNA PCR Clean-Up Magnetic Beads	25 ml	19,479.00

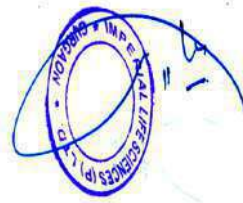


MAG17305	magDNA PCR Clean-Up Magnetic Beads	5 ml	3,896.00
CRA155-500rxn	Carrier RNA	1 ml	16,650.00
CRA155-1000rxn	Carrier RNA	2 ml	32,745.00
OGS-020	Oral-G Swab Kit	1 test	1,150.00
OGS-010	Oral-G Saliva Collection Kit	1 test	1,250.00
PK1037-100	Protienase K - 100 mg (200 Rxn)	100 mg	4,393.00
PK1037-200	Protienase K - 200mg (500 Rxn)	200 mg	8,784.00
PK1037-1000	Protienase K - 1 gm	1 gm	35,140.00
Next Generation Sequencing			
DNA - Seq			
DNA Library Prep (for Illumina)			
Cat#	Genes2me Description	Size	L Price
Universal DNA Lib Prepration kit			
NGS3101-01	LeoNext Universal DNA Library Prep Kit for Illumina V3	24 rxn	33,839.00
NGS3101-02	LeoNext Universal DNA Library Prep Kit for Illumina V3	96 rxn	129,346.00
NGS3102-03	LeoNext Universal DNA Library Prep Kit for Illumina V3 (PCR-Free)	24 rxn	32,574.00
NGS3102-04	LeoNext Universal DNA Library Prep Kit for Illumina V3 (PCR-Free)	96 rxn	124,365.00
DNA Lib Prep Kits for Enzymatic Fragmentation			
NGS3104-01	LeoNext Universal Plus DNA Library Prep Kit for Illumina	24 rxn	38,899.00
NGS3104-02	LeoNext Universal Plus DNA Library Prep Kit for Illumina	96 rxn	149,191.00
FFPE DNA Lib Prep Kit			
NGS3105-01	LeoNext Universal Pro DNA Library Prep Kit for Illumina	24 rxn	36,211.00
NGS3105-02	LeoNext Universal Pro DNA Library Prep Kit for Illumina	96 rxn	143,657.00
Single-Indexed Adapter			
NGS3108-01	LeoNext DNA Adapters Set1 for Illumina	10 µl each	14,548.00
NGS3108-02	LeoNext DNA Adapters Set1 for Illumina	40 µl each	52,893.00
NGS3109-01	LeoNext DNA Adapters Set 2 for Illumina	10 µl each	14,548.00
NGS3109-02	LeoNext DNA Adapters Set 2 for Illumina	40 µl each	52,893.00
NGS3110	LeoNext DNA Adapters Set 3 for Illumina	20 µl each	52,893.00
NGS3111	LeoNext DNA Adapters Set 4 for Illumina	20 µl each	52,893.00
NGS3112	LeoNext DNA Adapters Set 5 for Illumina	20 µl each	52,893.00
NGS3113	LeoNext DNA Adapters Set 6 for Illumina	20 µl each	52,893.00
Dual-Indexed Adapter UMI Adapters			
NGS3114	LeoNext Multiplex Oligos Set 4 for Illumina	192 rxn	132,430.00
NGS3115	LeoNext Multiplex Oligos Set 5 for Illumina	192 rxn	132,430.00
NGS3116	LeoNext Dual Index UMI DNA Adapters Set 1 for Illumina	20 µl each	99,382.00
NGS3117	LeoNext Dual Index UMI DNA Adapters Set 2 for Illumina	20 µl each	99,382.00
NGS3118	LeoNext Dual Index UMI DNA Adapters Set 3 for Illumina	20 µl each	99,382.00
NGS3119	LeoNext Dual Index UMI DNA Adapters Set 4 for Illumina	20 µl each	99,382.00
Amplicon Lib Prep Kits			
NGS3120-01	LeoNext AmpSeq Library Prep Kit V2	24 rxn	98,749.00
NGS3120-02	LeoNext AmpSeq Library Prep Kit V2	96 rxn	341,945.00
NGS3121-01	LeoNext AmpSeq Library Prep Kit V3	24 rxn	98,749.00
NGS3121-02	LeoNext AmpSeq Library Prep Kit V3	96 rxn	341,945.00
Amplicon Lib Prep Adapter			
NGS3122-01	LeoNext AmpSeq Adapters 1 -12 for Illumina	12 ×10 rxn	48,149.00

NGS3122-03	LeoNext AmpSeq Adapters 25 - 48 for Illumina	24 ×10 rxn	95,587.00
NGS3122-04	LeoNext AmpSeq Adapters 49 - 72 for Illumina	24 ×10 rxn	95,587.00
NGS3122-05	LeoNext AmpSeq Adapters 73 - 96 for Illumina	24 ×10 rxn	95,587.00
Cancer Panel			
NGS3123	LeoNext AmpSeq Cancer HotSpot Panel	24 rxn	68,784.00
Transposase-based DNA Lib Prep Kits			
NGS3124-01	Leo-Prep DNA Library Prep Kit V2 for Illumina (50 ng)	24 rxn	71,473.00
NGS3124-02	Leo-Prep DNA Library Prep Kit V2 for Illumina (50 ng)	96 rxn	257,269.00
NGS3125-01	Leo-PrepDNA Library Prep Kit V2 for Illumina (5 ng)	24 rxn	71,473.00
NGS3125-02	Leo-PrepDNA Library Prep Kit V2 for Illumina (5 ng)	96 rxn	257,269.00
NGS3126-01	Leo-Prep DNA Library Prep Kit V2 for Illumina (1 ng)	24 rxn	47,991.00
NGS3126-02	Leo-Prep DNA Library Prep Kit V2 for Illumina (1 ng)	96 rxn	183,188.00
NGS3127	Leo-Prep Homo-N7 DNA Library Prep Kit for Illumina	96 rxn	257,269.00
NGS3128	Leo-Prep Homo-N7 DNA Library Prep Kit for Illumina	96 rxn	257,269.00
NGS3129	Leo-Prep Homo-N7 DNA Library Prep Kit for Illumina	96 rxn	257,269.00
Single-Indexed Adapter (Transposase-based)			
NGS3130	Leo-Prep Index Kit V4 for Illumina	192 rxn	16,524.00
NGS3131	Leo-Prep Index Kit V4 for Illumina	192 rxn	16,524.00
NGS3132	Leo-Prep Index Kit V4 for Illumina	192 rxn	16,524.00
NGS3133	Leo-Prep Index Kit V4 for Illumina	192 rxn	16,524.00
Dual-Indexed Adapter (Transposase-based)			
NGS3134	Leo-Prep Index Kit V2 / V3 for Illumina	96 kinds	16,524.00
NGS3135	Leo-Prep Index Kit V2 / V3 for Illumina	384 kinds	66,017.00
DNA Library Prep (for Ion Torrent)			
Universal DNA Lib Prep Kits			
NGS3136-01	LeoNext Universal DNA Library Prep Kit for Ion Torrent	24 rxn	62,776.00
NGS3136-02	LeoNext Universal DNA Library Prep Kit for Ion Torrent	96 rxn	201,847.00
Amplicon Lib Prep Adapters			
NGS3139-01	LeoNext AmpSeq Adapters 1 - 12 for Ion Torrent	12 ×10 rxn	48,149.00
NGS3139-02	LeoNext AmpSeq Adapters 13 - 24 for Ion Torrent	12 ×10 rxn	48,149.00
NGS3140-03	LeoNext AmpSeq Adapters 25 - 48 for Ion Torrent	24 ×10 rxn	95,587.00
NGS3140-04	LeoNext AmpSeq Adapters 49 - 72 for Ion Torrent	24 ×10 rxn	95,587.00
NGS3140-05	LeoNext AmpSeq Adapters 73 - 96 for Ion Torrent	24 ×10 rxn	95,587.00
DNA Library Prep (for MGI)			
Universal DNA Lib Prep Kits			
NGS3142-01	LeoNext Universal DNA Library Prep Kit for MGI	24 rxn	62,776.00
NGS3142-02	LeoNext Universal DNA Library Prep Kit for MGI	96 rxn	201,847.00
DNA Lib Prep Kits for Enzymatic Fragmentation			
NGS3144-01	LeoNext Universal Plus DNA Library Prep Kit for MGI	24 rxn	71,789.00
NGS3144-02	LeoNext Universal Plus DNA Library Prep Kit for MGI	96 rxn	228,807.00
FFPE DNA Lib Prep Kits			
NGS3145-01	LeoNext Universal Pro DNA Library Prep Kit for MGI	24 rxn	64,989.00
NGS3145-02	LeoNext Universal Pro DNA Library Prep Kit for MGI	96 rxn	216,552.00
Dual-Indexed UMI Adapters			
NGS3146-01	LeoNext DNA Adapters Set 8 for MGI	10 µl each	103,967.00
NGS3146-02	LeoNext DNA Adapters Set 8 for MGI	40 µl each	415,869.00
Circularization Kit			
NGS3148-01	LeoNext Circularization Kit for MGI	16 rxn	4,428.00



NGS3148-02	LeoNext Circularization Kit for MGI	48 rxn	17,947.00
Amplification Module			
NGS3149-01	LeoNext HiFi Amplification Mix for MGI	24 rxn	6,720.00
NGS3149-02	LeoNext HiFi Amplification Mix for MGI	96 rxn	20,161.00
Modules for DNA Library Prep			
LoePrep Library Amplification			
NGS3151	Leo-Prep Amplify Enzyme	96 rxn	11,464.00
FFPE Repair			
NGS3152-01	LeoNext DNA Damage Repair Kit	24 rxn	16,129.00
NGS3152-02	LeoNext DNA Damage Repair Kit	96 rxn	53,683.00
Enzymatic Fragmentation			
NGS3153-01	LeoNext Universal Plus Fragmentation Module	24 rxn	27,356.00
NGS3153-02	LeoNext Universal Plus Fragmentation Module	96 rxn	91,396.00
DNA Lib Prep Modules			
NGS3154-01	LeoNext Universal End preparation Module for Illumina	24 rxn	14,152.00
NGS3154-02	LeoNext Universal End preparation Module for Illumina	96 rxn	45,619.00
NGS3155-01	LeoNext Universal Adapter Ligation Module for Illumina	24 rxn	22,691.00
NGS3155-02	LeoNext Universal Adapter Ligation Module for Illumina	96 rxn	72,500.00
NGS3156-01	LeoNext HiFi Amplification Mix	24 rxn	5,930.00
NGS3156-02	LeoNext HiFi Amplification Mix	96 rxn	19,054.00
AmpSeq Multi-PCR			
NGS3157-01	LeoNext AmpSeq Multi-PCR Module V2	24 rxn	14,152.00
NGS3157-02	LeoNext AmpSeq Multi-PCR Module V2	96 rxn	56,846.00
Enzymes for DNA Library Prep			
TDP-2000U	T4 DNA Polymerase	2,000 U	13,045.00
TDP-10000U	T4 Polynucleotide Kinase	10,000 U	13,362.00
TDL-02	T4 DNA Ligase	600,000 U	42,540.00
DPK01	DNA pol I Klenow fragment	5,000 U	26,012.00
DPK02	DNA pol I Klenow fragment exo	5,000 U	25,537.00
PDP-250U	Hi-Phi29 DNA Ploymerase	250 U	3,795.00
PDP-1250U	Hi-Phi29 DNA Ploymerase	1,250 U	16,287.00
Amplification Module			
NGS3206-01	Fantom Uc Super-Fidelity DNA Polymerase for Library Amplification	100 U	5,613.00
NGS3206-02	Fantom Uc Super-Fidelity DNA Polymerase for Library Amplification	500 U	23,798.00
RNA - Seq			
RNA Library Prep (for Illumina)			
Cat#	Product Name	Size	
Ultra Fast & Universal RNA Li Prep Kits			
NGS3168-01	LeoNext Universal V6 RNA-Seq Library Prep Kit for Illumina	24 rxn	63,171.00
NGS3168-02	LeoNext Universal V6 RNA-Seq Library Prep Kit for Illumina	96 rxn	212,283.00
NGS3169-01	LeoNext Universal V8 RNA-Seq Library Prep Kit for Illumina	24 rxn	63,171.00
NGS3169-02	LeoNext Universal V8 RNA-Seq Library Prep Kit for Illumina	96 rxn	212,283.00
Single-Indexed Adapters			
NGS3170-01	LeoNext RNA Adapters Set 1 for Illumina	10 µl each	4,941.00

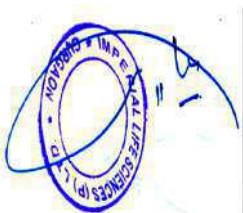


NGS3170-02	LeoNext RNA Adapters Set 1 for Illumina	40 µl each	19,766.00
NGS3171-01	LeoNext RNA Adapters Set 2 for Illumina	10 µl each	4,941.00
NGS3171-02	LeoNext RNA Adapters Set 2 for Illumina	40 µl each	19,766.00
NGS3172	LeoNext RNA Adapters Set 3 for Illumina	20 µl each	19,766.00
NGS3173	LeoNext RNA Adapters Set 4 for Illumina	20 µl each	19,766.00
NGS3174	LeoNext RNA Adapters Set 5 for Illumina	20 µl each	19,766.00
NGS3175	LeoNext RNA Adapters Set 6 for Illumina	20 µl each	19,766.00
Dual-Indexed Adapters			
NGS3176	LeoNext RNA Multiplex Oligos Set 1 for Illumina	192 rxn each	96,377.00
NGS3177	LeoNext RNA Multiplex Oligos Set 2 for Illumina	192 rxn each	96,377.00
Small RNA Lib Prep kits			
NGS3178-01	LeoNext Small RNA Library Prep Kit for Illumina	24 rxn	80,644.00
NGS3178-02	LeoNext Small RNA Library Prep Kit for Illumina	96 rxn	274,189.00
Small RNA Lib Prep Adapters			
NGS3179	LeoNext Small RNA Index Primer Kit for Illumina (Index primers 1-12)	48 rxn each	11,464.00
NGS3180	LeoNext Small RNA Index Primer Kit for Illumina (Index primers 13-24)	48 rxn each	11,464.00
NGS3181	LeoNext Small RNA Index Primer Kit for Illumina (Index primers 25-36)	48 rxn each	11,464.00
NGS3182	LeoNext Small RNA Index Primer Kit for Illumina (Index primers 37-48)	48 rxn each	11,464.00
RNA Library Prep (for MGI)			
Ultra Fast & Universal RNA Lib Prep Kits			
NGS3183-01	LeoNext Universal V6 RNA-Seq Library Prep Kit for MGI	24 rxn	127,844.00
NGS3183-02	LeoNext Universal V6 RNA-Seq Library Prep Kit for MGI	96 rxn	411,125.00
Single-Indexed Adapters			
NGS3185-01	LeoNext RNA Adapters Set 8 for MGI	10 µl each	34,629.00
NGS3185-02	LeoNext RNA Adapters Set 8 for MGI	40 µl each	138,597.00
Modules for RNA Library Prep			
mRNA Capture Beads			
NGS3186-01	LeoNext mRNA Capture Beads	24 rxn	4,269.00
NGS3186-02	LeoNext mRNA Capture Beads	96 rxn	15,338.00
RNA Fragmentation			
NGS3187-01	LeoNext 2 × Frag / Prime Buffer	96 rxn	10,278.00
rRNA Depletion Kits			
NGS3188-01	LeoNext rRNA Depletion Kit (Human / Mouse / Rat)	24 rxn	64,041.00
NGS3188-02	LeoNext rRNA Depletion Kit (Human / Mouse / Rat)	96 rxn	239,085.00
NGS3189-01	LeoNext rRNA Depletion Kit (Bacteria)	12 rxn	32,020.00
NGS3189-02	LeoNext rRNA Depletion Kit (Bacteria)	24 rxn	57,478.00
NGS3190-01	LeoNext rRNA Depletion Kit (Plant)	24 rxn	69,338.00
NGS3190-02	LeoNext rRNA Depletion Kit (Plant)	96 rxn	128,872.00
Single Cell-Seq			
NGS3192-01	LeoNext Single Cell WGA Kit	24 rxn	28,858.00
NGS3192-02	LeoNext Single Cell WGA Kit	96 rxn	97,721.00
Single Cell WTA			
NGS3193-01	LeoNext Single Cell Full Length mRNA-Amplification Kit	12 rxn	34,840.00
NGS3193-02	LeoNext Single Cell Full Length mRNA-Amplification Kit	24 rxn	62,697.00
NGS3193-03	LeoNext Single Cell Full Length mRNA-Amplification Kit	96 rxn	147,768.00



Beads			
DNA Clean-up & Size-Selection			
NGS3194-01	LeoNext DNA Clean Beads	5 ml	11,464.00
NGS3194-02	LeoNext DNA Clean Beads	60 ml	42,536.00
NGS3194-03	LeoNext DNA Clean Beads	450 ml	242,485.00
RNA Clean-up			
NGS3195-01	LeoNext RNA Clean Beads	5 ml	13,757.00
NGS3195-02	LeoNext RNA Clean Beads	40 ml	31,072.00
NGS3195-03	LeoNext RNA Clean Beads	450 ml	391,597.00
Library Quantification			
Library Quantification Kits			
NGS3196	LeoNext Library Quantification Kit for Illumina	500 rxn	18,896.00
NGS3197	LeoNext Library Quantification Kit for Illumina	500 rxn	18,896.00
NGS3198	LeoNext Library Quantification Kit for Illumina	500 rxn	18,896.00
NGS3199	LeoNext Library Quantification Kit for Illumina	500 rxn	18,896.00
NGS3200	DNA Standard 1-6	8 rxn	25,774.00
NGS3201	Library Dilution Buffer	50 ml	5,693.00
Equalbit Assay Kits			
NGS3202-01	LeoNext dsDNA HS Assay Kit	100 assays	7,827.00
NGS3202-02	LeoNext dsDNA HS Assay Kit	500 assays	23,640.00
NGS3203-01	LeoNext 1x dsDNA HS Assay Kit	100 assays	7,353.00
NGS3203-02	LeoNext 1x dsDNA HS Assay Kit	500 assays	21,742.00
NGS3204-01	LeoNext RNA HS Assay Kit	100 assays	10,199.00
NGS3204-02	LeoNext RNA HS Assay Kit	500 assays	28,463.00
NGS3205-01	LeoNext RNA BR Assay Kit	100 assays	10,199.00
NGS3205-02	LeoNext RNA BR Assay Kit	500 assays	28,463.00

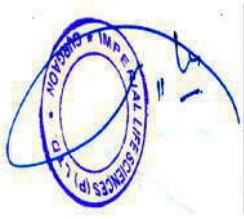
Catalogue No.	ItemDescription	Unit Size	Rate
RT PCR & RNA Extraction Kit			
G2M020220	VIRALDTECT-II Multiplex Real Time PCR Kit for	100	5,600.00
G2M030620	MagRNA-II Viral RNA Extraction Kit	960	94,080.00
G2M030520	MagRNA-II Viral RNA Extraction Kit with prefilled Cartridges	480	52,320.00
G2M080820	SpinRNA Viral RNA Extraction Kit	250	11,250.00



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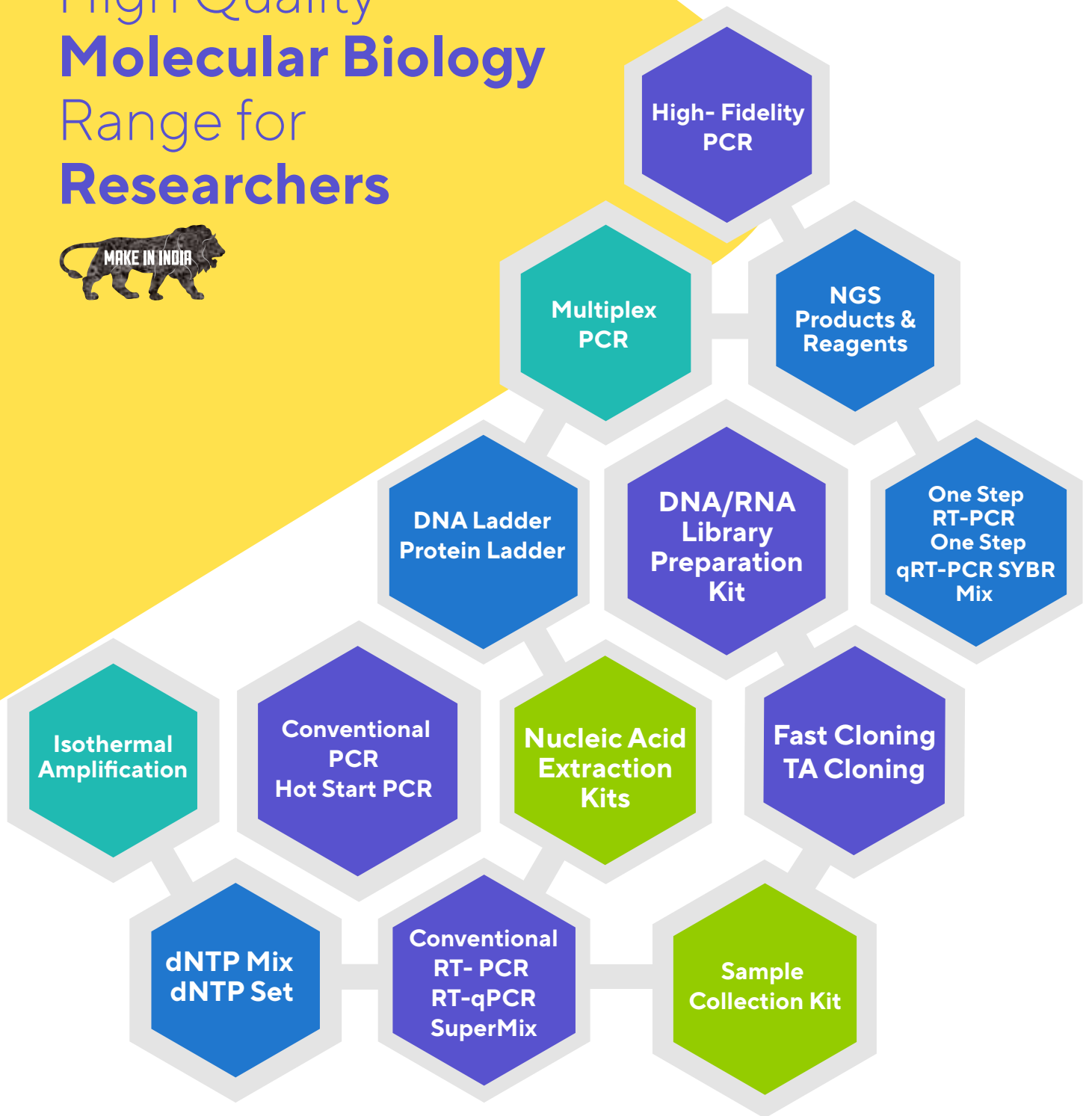
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InGenious

High Quality
Molecular Biology
Range for
Researchers



Genes2me has been recognised as a reliable leading firm for developing Covid-testing kit. Our experts are inspired to build indigenous goods as a results of the success and strength of information at molecular platforms, in order to gain a deeper understanding of pathology from genomes to molecular level.



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Fantom High-Fidelity DNA Polymerase # M103 (100 U / 500 U / 1000 U)

2X Fantom Master Mix (Plus Dye) # MM103D

1ml-(40rxn)/5ml-(200rxn)/15ml-(600rxn)

2X Fantom Master Mix

MM103

1ml-(40rxn)/5ml-(200rxn)/15ml-(600rxn)

Super High-Fidelity

Resistance to PCR Inhibitors

“ A Super Fidelity Polymarese that fits all your PCR needs ”

Features:

Good Resistance to PCR Inhibitors:	Suitable for Direct-PCR using crude materials as templates.
Long Amplicons:	Able to amplify long fragments (e.g. 40 kb λ DNA, 40 kb plasmid, 20 kb genomic DNA, and 10 kb cDNA).
High-GC PCR:	Suitable for templates with high GC-content.
Super Fidelity:	Amplification error rate is 53-fold lower than that of Taq and 6-fold lower than that of Pfu.
2X Fantom Master Mix:	Ready to use format with an optimised buffer enable the resistance to repeated freeze-thaw cycles.

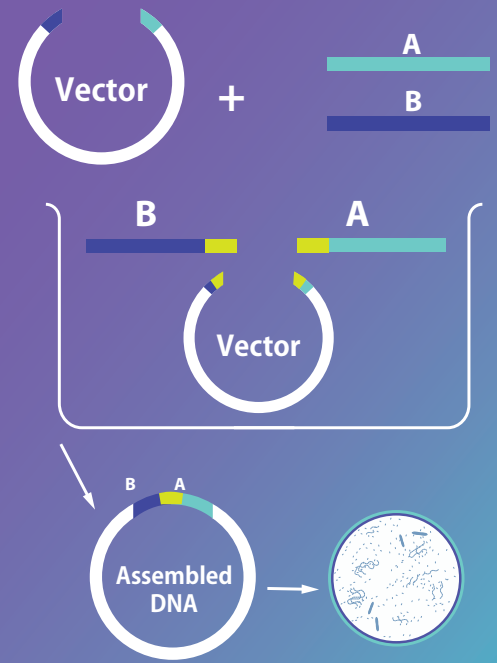
ReplicaExpress Ultra

One Step Cloning Kit # UOSC
(Available pack Size: 25 rxn & 50 rxn)

ReplicaExpress

One Step Cloning Kit # OSC
(Available pack Size: 25 rxn & 50 rxn)

Cloning can be
as Simple as **You Want**



Replica Express: a Seamless Cloning Technology

Replica Express technology facilitates quickly and directionally clone the inserted (1 - 5) fragments to any place in any vector backbone.

Key Features:

- Widely Applicable:** T4-DNA ligase-independent system and is suitable for targeted cloning to almost any vector at any site. It can efficiently clone 50 bp - 10 kb fragments and carry out one step multi-fragment seamless cloning.
- Convenient Operation:** The linearized clone vector and PCR products can be cloned directly without purification. It only takes 5 - 30 min to complete the reaction.
- Design Simple:** Enzyme digestion is unnecessary. It only needs to introduce the homologous sequence at the end of the vector at the 5' end of the primer.
- Highly Efficient Cloning:** Achieved by using inefficient competent cells (10^7 cfu/ μ g), (DH5 α /XL10-not included). Independent of ligase and phosphatase, the positive rate of cloning is more than 95%.
- Applications:** Suitable for Fast-cloning, High-throughput Cloning, Seamless Assembly, Site-specific Mutagenesis.

Functional differences between ReplicaExpress products:

Features	ReplicaExpress One Step Cloning Kit (OSC)	ReplicaExpress Ultra One Step Cloning Kit (UOSC)
Number of fragments	Suitable for single fragment cloning.	High throughput and suitable for multiple fragments (1 – 5) cloning.
Reaction Incubation time	30 mins at 37°C.	50°C for 5min for single fragment cloning. 50°C for 15min for multiple fragment cloning.
Components	<ul style="list-style-type: none"> • 5x ReplicaExpress Buffer • Exnase II • 500bp Control Insert (20ng/ul) • pUC19 Control Vector Linearized (50 ng/μl) 	<ul style="list-style-type: none"> • 2X ReplicaExpress Mix • pCE-Zero Vector, Linearized (50 ng/ul) • 500bp Control Insert (20 ng/μl)



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Green Eye-Ab Universal

qPCR Master Mix # SMM03

(Available in 500rxn & 1000 rxn)

Based on SYBR® Green I chimeric fluorescence method with special ROX Passive **Reference Dye**, makes it compatible **with all qPCR instruments.**

Universal on all platforms:

Special ROX reference dye, suitable for all qPCR instruments, no need to adjust ROX concentration on different instruments

Rigorous hot-start enzyme:

Hot Shot DNA Polymerase (M101), based on chemical hot-start, provides perfect amplification specificity;

Optimized reaction body:

patented buffer formula, which minimizes non-specific amplification and primer dimerization, without repeated optimization of conditions;

Excellent amplification performance:

repeatable and reliable quantitative results to meet the data requirements of high-level magazines



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Product SKU	Product: Product Name	Product: Product	INR Price
	Antibody Duet		
37067S	PhosphoPlus(R) PLC-gamma-2 (Tyr759) Antibody Duet	1Kit	₹ 56,444.00
40106S	PhosphoPlus(R) p53 (Ser15) Antibody Duet	1Kit	₹ 56,444.00
51664S	PhosphoPlus(R) Chk1 (Ser317) Antibody Duet	1Kit	₹ 58,907.00
36105S	PhosphoPlus(R) Atg13 (Ser355) Antibody Duet	1Kit	₹ 56,444.00
54831S	PhosphoPlus(R) Beclin-1 (Ser30) Antibody Duet	1Kit	₹ 56,444.00
45456S	PhosphoPlus(R) Histone H2A.X (Ser139) Antibody Duet	1Kit	₹ 58,907.00
63720S	PhosphoPlus(R) YB1 (Ser102) Antibody Duet	1Kit	₹ 56,444.00
89117S	PhosphoPlus(R) eIF2-alpha (Ser51) Antibody Duet	1Kit	₹ 61,165.00
26168S	PhosphoPlus (R) GCN2 (Thr899) Antibody Duet	1Kit	₹ 56,444.00
84287S	PhosphoPlus(R) CrkL (Tyr207) Antibody Duet	1Kit	₹ 58,907.00
48590S	PhosphoPlus(R) TFEB (Ser211) Antibody Duet	1Kit	₹ 56,444.00
58851S	PhosphoPlus(R) FGF Receptor 1 (Tyr653/654) Antibody Duet	1Kit	₹ 56,444.00
72007S	PhosphoPlus® Paxillin (Tyr118) Antibody Duet	1Kit	₹ 56,444.00
31068S	PhosphoPlus(R) ATM (Ser1981) Antibody Duet	1Kit	₹ 56,444.00
53217S	PhosphoPlus(R) ATR (Thr1989) Antibody Duet	1Kit	₹ 56,444.00
74965S	PhosphoPlus(R) DNA-PKcs (Ser2056) Antibody Duet	1Kit	₹ 56,444.00
46538S	PhosphoPlus(R) YAP (Ser127) Antibody Duet	1Kit	₹ 58,907.00
80074S	PhosphoPlus(R) TAZ (Ser89) Antibody Duet	1Kit	₹ 56,444.00
26699S	PhosphoPlus(R) YAP (Ser109) Antibody Duet	1Kit	₹ 58,907.00
50960S	PhosphoPlus(R) MOB1A/MOB1B (Thr12) Antibody Duet	1Kit	₹ 56,444.00
51469S	PhosphoPlus(R) PSD95 (Ser295) Antibody Duet	1Kit	₹ 58,907.00
62860S	PhosphoPlus(R) MOB1A/MOB1B (Thr35) Antibody Duet	1Kit	₹ 56,444.00
63617S	PhosphoPlus(R) Optineurin (Ser177) Antibody Duet	1Kit	₹ 56,444.00
71491S	PhosphoPlus(R) YAP (Ser397) Antibody Duet	1Kit	₹ 58,907.00
24653S	PhosphoPlus(R) MLKL (Ser345) Antibody Duet	1Kit	₹ 56,444.00
32307S	PhosphoPlus(R) Raptor (Ser792) Antibody Duet	1Kit	₹ 56,444.00
39527S	PhosphoPlus(R) PFKFB2 (Ser483) Antibody Duet	1Kit	₹ 56,444.00
52716S	PhosphoPlus(R) c-Myc (Ser62) Antibody Duet	1Kit	₹ 56,444.00
66986S	PhosphoPlus(R) BCKDH-E1-alpha (Ser293) Antibody Duet	1Kit	₹ 56,444.00
69501S	PhosphoPlus(R) Atg14 (Ser29) Antibody Duet	1Kit	₹ 56,444.00
81010S	PhosphoPlus(R) RIP3 (Thr231/Ser232) Antibody Duet	1Kit	₹ 56,444.00
29087S	PhosphoPlus(R) -alpha-Synuclein (Ser129) Antibody Duet	1Kit	₹ 58,907.00
39182S	PhosphoPlus(R) mTOR (Ser2448) Antibody Duet	1Kit	₹ 58,907.00
56285S	PhosphoPlus(R) Tau (Ser396) Antibody Duet	1Kit	₹ 57,676.00
57295S	PhosphoPlus(R) Rictor (Thr1135) Antibody Duet	1Kit	₹ 56,444.00
61223S	PhosphoPlus(R) TBK1/NAK (Ser172) Antibody Duet	1Kit	₹ 58,907.00
64815S	PhosphoPlus(R) PRAS40 (Thr246) Antibody Duet	1Kit	₹ 58,907.00
79781S	PhosphoPlus(R) Btk (Tyr223) Antibody Duet	1Kit	₹ 56,444.00
81902S	PhosphoPlus(R) CaMKII (Thr286) Antibody Duet	1Kit	₹ 56,444.00
82577S	PhosphoPlus(R) Tau (Ser404) Antibody Duet	1Kit	₹ 58,907.00
94905S	PhosphoPlus(R) Glycogen Synthase (Ser641) Antibody Duet	1Kit	₹ 58,907.00
96443S	PhosphoPlus(R) Sox2 (Ser250/Ser251) Antibody Duet	1Kit	₹ 58,907.00
14511S	PhosphoPlus(R) Tau (Thr181) Antibody Duet	1Kit	₹ 58,907.00
23988S	PhosphoPlus(R) ULK1 (Ser757) Antibody Duet	1Kit	₹ 56,444.00
24591S	PhosphoPlus(R) DARPP-32 (Thr34) Antibody Duet	1Kit	₹ 56,444.00
36786S	PhosphoPlus(R) RIP (Ser166) Antibody Duet	1Kit	₹ 58,907.00
39289S	PhosphoPlus(R) Syk (Tyr525/526) Antibody Duet	1Kit	₹ 58,907.00
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74921S	PhosphoPlus(R) MLKL (Ser358) Antibody Duet	1Kit	₹ 56,444.00
97094S	PhosphoPlus(R) ULK1 (Ser555) Antibody Duet	1Kit	₹ 56,444.00
97318S	PhosphoPlus(R) TrkA (Tyr490)/TrkB (Tyr516) Antibody Duet	1Kit	₹ 56,444.00
11862S	PhosphoPlus(R) EGFR (Tyr1068) Antibody Duet	1 Kit	₹ 61,165.00
11887S	PhosphoPlus(R) beta-Catenin (Ser675) Antibody Duet	1 Kit	₹ 61,165.00
11900S	PhosphoPlus® HSP27 (Ser82) Antibody Duet	1Kit	₹ 56,649.00
11958S	PhosphoPlus(R) Smad2 (Ser465/467) Antibody Duet	1Kit	₹ 58,907.00
12004S	PhosphoPlus(R) IGF-I Receptor beta Antibody Duet	1Kit	₹ 58,907.00
12061S	PhosphoPlus(R) Cleaved PARP (Asp214) Antibody Duet	1Kit	₹ 58,907.00
12185S	PhosphoPlus® PERK (Thr980) Antibody Duet	1Kit	₹ 56,444.00
12201S	PhosphoPlus(R) Histone H3 (Ser10) Antibody Duet	1Kit	₹ 61,165.00
12298S	PhosphoPlus(R) Chk2 (Thr68) Antibody Duet	1Kit	₹ 56,649.00
5132S	PhosphoPlus(R) LKB1 (Ser428) Antibody Duet	1 Kit	₹ 56,444.00
8216S	PhosphoPlus(R) Notch1 (Cleaved, Val1744) Antibody Duet	1 Kit	₹ 58,907.00
8200S	PhosphoPlus(R) Akt (Ser473) Antibody Duet	1 Kit	₹ 58,907.00
8201S	PhosphoPlus(R) p44/42 MAPK (Erk1/2) (Thr202/Tyr204) Antibody Duet	1 Kit	₹ 58,907.00
8202S	PhosphoPlus(R) Caspase-3 (Cleaved, Asp175) Antibody Duet	1 Kit	₹ 56,444.00
8203S	PhosphoPlus(R) p38 MAPK (Thr180/Tyr182) Antibody Duet	1Kit	₹ 61,165.00
8204S	PhosphoPlus(R) Stat3 (Tyr705) Antibody Duet	1Kit	₹ 58,907.00
8205S	PhosphoPlus(R) Akt (Thr308) Antibody Duet	1 Kit	₹ 56,444.00
8206S	PhosphoPlus(R) SAPK/JNK (Thr183/Tyr185) Antibody Duet	1 Kit	₹ 54,392.00
8207S	PhosphoPlus(R) S6 Ribosomal Protein (Ser235/Ser236) Antibody Duet	1Kit	₹ 58,907.00
8208S	PhosphoPlus(R) AMPK-alpha (Thr172) Antibody Duet	1 Kit	₹ 56,444.00
8209S	PhosphoPlus(R) p70 S6 Kinase (Thr389) Antibody Duet	1 Kit	₹ 56,444.00
8211S	PhosphoPlus(R) MEK1/2 (Ser217/Ser221) Antibody Duet	1Kit	₹ 56,444.00
8212S	PhosphoPlus(R) CREB (Ser133) Antibody Duet	1Kit	₹ 56,444.00
8213S	PhosphoPlus(R) GSK-3-beta (Ser9) Antibody Duet	1 Kit	₹ 56,649.00
8214S	PhosphoPlus(R) NF-kappa-B p65/RelA (Ser536) Antibody Duet	1 Kit	₹ 58,907.00
8215S	PhosphoPlus(R) Stat5 (Tyr694) Antibody Duet	1Kit	₹ 58,907.00
8217S	PhosphoPlus(R) Stat1 (Tyr701) Antibody Duet	1Kit	₹ 56,444.00
8218S	PhosphoPlus(R) Met (Tyr1234/Tyr1235) Antibody Duet	1Kit	₹ 61,165.00
8219S	PhosphoPlus(R) I-kappa-B-alpha (Ser32/Ser36) Antibody Duet	1Kit	₹ 55,110.00
8221S	PhosphoPlus(R) c-Jun (Ser63) Antibody Duet	1 Kit	₹ 56,444.00
8222S	PhosphoPlus(R) c-Jun (Ser73) Antibody Duet	1Kit	₹ 58,907.00
8223S	PhosphoPlus(R) Bad (Ser112) Antibody Duet	1 Kit	₹ 56,444.00
8224S	PhosphoPlus(R) Jak2 (Tyr1007/Tyr1008) Antibody Duet	1Kit	₹ 58,907.00
	Antibody Sampler Kit		
63387T	Extracellular Matrix Dynamics Antibody Sampler Kit	1Kit	₹ 66,707.00
39433T	Myddosome Complex Antibody Sampler Kit	1Kit	₹ 60,754.00
48510T	Functional Neuron Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
53898T	ER Homeostasis Antibody Sampler Kit	1Kit	₹ 66,707.00
72624T	Gluconeogenesis Antibody Sampler Kit	1Kit	₹ 66,707.00
17027T	Cancer-associated Growth Factor Antibody Sampler Kit	1Kit	₹ 66,707.00
74798T	Synaptic Neuron Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
72032T	CRL4/CRBN Targeted Protein Degradation Complex Antibody Sampler Kit	1Kit	₹ 48,850.00
78551T	Mouse Reactive Senescence Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
84223T	Human Reactive M1 vs M2 Macrophage IHC Antibody Sampler Kit	1Kit	₹ 54,802.00
97624T	Mouse Reactive M1 vs M2 Macrophage IHC Antibody Sampler Kit	1Kit	₹ 54,802.00
98863T	TREM2-dependent mTOR Metabolic Fitness Antibody Sampler Kit	1Kit	₹ 66,707.00
30182T	Mouse Reactive Alzheimer's Disease Model Microglia Phenotyping IF Antibody Sa	1Kit	₹ 66,707.00

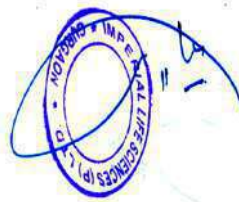
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92516T	ApoE Synaptic Formation and Signaling Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
96882T	Aurora A/B Substrate Antibody Sampler Kit	1Kit	₹ 48,850.00
45394T	SARS-CoV-2 Virus-Host Interaction Antibody Sampler Kit	1Kit	₹ 60,754.00
20258T	LAPosome Antibody Sampler Kit	1Kit	₹ 42,898.00
34995T	Branched-Chain Amino Acid Metabolism Antibody Sampler Kit	1Kit	₹ 35,816.00
85741T	Mouse Reactive Senescence Associated Secretory Phenotype (SASP) Antibody Sampler Kit	1Kit	₹ 54,802.00
64097T	Plasma Membrane Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
26717T	Myc Family Profiling Antibody Sampler Kit	1Kit	₹ 42,898.00
25497T	JARID1/KDM5 Histone Demethylase Antibody Sampler Kit	1Kit	₹ 35,816.00
63734T	TFEB Signaling Antibody Sampler Kit	1Kit	₹ 48,850.00
75352T	Coronavirus Host Cell Attachment and Entry Antibody Sampler Kit	1Kit	₹ 66,707.00
42521T	LRP1-mediated Endocytosis and Transmission of Tau Antibody Sampler Kit	1Kit	₹ 66,707.00
50748T	Astrocyte Markers Antibody Sampler Kit	1Kit	₹ 54,802.00
43698T	Mediator Complex Antibody Sampler Kit	1Kit	₹ 48,850.00
35114T	IFN (Type I/III) Signaling Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
44902T	IFN-gamma Signaling Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
43049T	Human Exhausted CD8+ T Cell IHC Antibody Sampler Kit	1Kit	₹ 70,196.00
81490T	Human Exhausted T Cell Antibody Sampler Kit	1Kit	₹ 66,707.00
25520T	Histone H3 Lysine Mutant-Specific Antibody Sampler Kit	1Kit	₹ 35,816.00
49757T	Estrogen Receptor alpha Activation Antibody Sampler Kit	1Kit	₹ 28,530.00
95830T	ATRX/Daxx Antibody Sampler Kit	1Kit	₹ 35,816.00
16815T	Redox Homeostasis and Signaling Antibody Sampler Kit	1Kit	₹ 60,754.00
29650T	Ferroptosis Antibody Sampler Kit	1Kit	₹ 60,754.00
49398T	Epithelial-Mesenchymal Transition (EMT) IF Antibody Sampler Kit	1Kit	₹ 60,754.00
98303T	Mouse Reactive Pyroptosis Antibody Sampler Kit	1Kit	₹ 66,707.00
30590T	PTEN and PDK1 Antibody Sampler Kit II	1Kit	₹ 35,816.00
48734T	Mouse Reactive Cell Death and Autophagy Antibody Sampler Kit	1Kit	₹ 66,707.00
42867T	Human Reactive Cell Death and Autophagy Antibody Sampler Kit	1Kit	₹ 66,707.00
30728T	Oligodendrocyte Marker Antibody Sampler Kit	1Kit	₹ 35,816.00
35574T	Mature Neuron Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
68355T	Host Cell Viral Restriction Factor Antibody Sampler Kit	1Kit	₹ 66,707.00
90298T	Mouse Microglia Marker IF Antibody Sampler Kit	1Kit	₹ 66,707.00
47928T	Mouse Reactive Necroptosis Antibody Sampler Kit	1Kit	₹ 48,850.00
15792T	Hypoxia Pathway Antibody Sampler Kit	1Kit	₹ 54,802.00
76696T	Non-Homologous End Joining (NHEJ) DNA Repair Antibody Sampler Kit	1Kit	₹ 54,802.00
99891T	Homologous Recombination (HR) DNA Repair Antibody Sampler Kit	1Kit	₹ 66,707.00
74792T	Mitochondrial Dynamics Antibody Sampler Kit II	1Kit	₹ 60,754.00
33738T	Presynaptic Vesicle Cycle Antibody Sampler Kit	1Kit	₹ 66,707.00
42135T	Demyelinating Disease Targets Antibody Sampler Kit	1Kit	₹ 66,707.00
48267T	Fragile X/FMRP Signaling Pathway Antibody Sampler Kit	1Kit	₹ 60,754.00
93521T	Cannabinoid Receptor 1 Downstream Signaling Antibody Sampler Kit	1Kit	₹ 66,707.00
48768T	p62/KEAP1/NRF2 Pathway Antibody Sampler Kit	1Kit	₹ 54,802.00
57103T	IRF Family Antibody Sampler Kit	1Kit	₹ 66,707.00
78779T	PBAF Complex Antibody Sampler Kit	1Kit	₹ 42,898.00
33437T	ECM Profiling Antibody Sampler Kit	1Kit	₹ 66,707.00
31549T	Cancer Associated Fibroblast Marker Antibody Sampler Kit	1Kit	₹ 48,850.00
93140T	DNMT3A Antibody Sampler Kit	1Kit	₹ 28,530.00
65390T	Phospho-p53 Antibody Sampler Kit	1Kit	₹ 60,754.00
62714T	Human Immune Cell Phenotyping IHC Antibody Sampler Kit	1Kit	₹ 70,196.00
86791T	Suppressive Myeloid Cell Phenotyping IHC Antibody Sampler Kit	1Kit	₹ 70,196.00



(CST)

56511T	Tau Mouse Model Neuronal Viability IF Antibody Sampler Kit	1Kit	₹ 66,707.00
41608T	beta-Amyloid Mouse Model Neuronal Viability IF Antibody Sampler Kit	1Kit	₹ 66,707.00
77397T	TGF-beta Fibrosis Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
17498T	Cell Cycle Phase Determination Antibody Sampler Kit	1Kit	₹ 60,754.00
38866T	Human-Reactive STING Pathway Antibody Sampler Kit	1Kit	₹ 48,850.00
59633T	AS160 Signaling Antibody Sampler Kit	1Kit	₹ 54,802.00
18350T	Tyro/Axl/Mer Activation Antibody Sampler Kit	1Kit	₹ 48,850.00
20836T	Mouse Reactive Inflammasome Antibody Sampler Kit	1Kit	₹ 48,850.00
48697T	Toll-like Receptor Antibody Sampler Kit II	1Kit	₹ 48,850.00
99732T	GATOR Complex Antibody Sampler Kit	1Kit	₹ 42,898.00
19171T	Microglia Interferon-Related Module Antibody Sampler Kit	1Kit	₹ 48,850.00
36422T	Microglia LPS-Related Module Antibody Sampler Kit	1Kit	₹ 66,707.00
43811T	Pyroptosis Antibody Sampler Kit	1Kit	₹ 66,707.00
49938T	Microglia Proliferation Module Antibody Sampler Kit	1Kit	₹ 54,802.00
59187T	Beclin-1 Complex Antibody Sampler Kit	1Kit	₹ 48,850.00
74113T	Pathological Hallmarks of Alzheimer's Disease Antibody Sampler Kit	1Kit	₹ 66,707.00
83163T	Microglia Cross Module Antibody Sampler Kit	1Kit	₹ 66,707.00
93195T	Microglia Neurodegeneration Module Antibody Sampler Kit	1Kit	₹ 60,754.00
61949T	Androgen Receptor Antibody Sampler Kit	1Kit	₹ 28,530.00
25620T	Human Reactive Inflammasome Antibody Sampler Kit II	1Kit	₹ 60,754.00
77533T	TREM2 Signaling Pathways Antibody Sampler Kit	1Kit	₹ 66,707.00
16029T	Mouse-Reactive STING Pathway Antibody Sampler Kit	1Kit	₹ 54,802.00
45139T	Methyl-Histone H3 (Lys79) Antibody Sampler Kit	1Kit	₹ 35,816.00
62083T	Polycomb Group 2 (PRC2) Antibody Sampler Kit	1Kit	₹ 48,850.00
72159T	B Cell Signaling Antibody Sampler Kit II	1Kit	₹ 66,707.00
85493T	ULK1 Substrate Antibody Sampler Kit	1Kit	₹ 66,707.00
55764T	NF-kappa-B Family Antibody Sampler Kit II	1Kit	₹ 48,850.00
56062T	Senescence Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
58214T	BAF Complex Antibody Sampler Kit II	1Kit	₹ 54,802.00
38461T	Senescence Associated Secretory Phenotype (SASP) Antibody Sampler Kit	1Kit	₹ 60,754.00
37495T	Mouse Immune Cell Phenotyping IHC Antibody Sampler Kit	1Kit	₹ 70,196.00
44689T	Human T Cell Co-inhibitory and Co-stimulatory Receptor IHC Antibody Sampler Kit	1Kit	₹ 67,117.00
73211T	Cas9 and Associated Proteins Antibody Sampler Kit	1Kit	₹ 35,816.00
42022T	Insulin/IGF-1 Signaling Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
82760T	Silent Synapses Antibody Sampler Kit	1Kit	₹ 48,850.00
17336T	One-Carbon Metabolism Antibody Sampler Kit	1Kit	₹ 60,754.00
29603T	Death Receptor Antibody Sampler Kit II	1Kit	₹ 54,802.00
37909T	p53 Antibody Sampler Kit	1Kit	₹ 66,707.00
56674T	YAP/TAZ Transcriptional Targets Antibody Sampler Kit	1Kit	₹ 60,754.00
74437T	Fanconi Anemia Antibody Sampler Kit	1Kit	₹ 42,898.00
96628T	Phospho-Tau Family Antibody Sampler Kit	1Kit	₹ 48,850.00
53312T	Methyl-Histone H3 (Lys27) Antibody Sampler Kit	1Kit	₹ 35,816.00
76252T	Methyl-Histone H3 (Lys9) Antibody Sampler Kit	1Kit	₹ 35,816.00
52420T	Phospho-YAP/TAZ Antibody Sampler Kit	1Kit	₹ 54,802.00
56612T	Hippo Pathway: Upstream Signaling Antibody Sampler Kit	1Kit	₹ 54,802.00
24544T	Neuronal Marker IF Antibody Sampler Kit II	1Kit	₹ 42,898.00
35277T	AMPK Substrate Antibody Sampler Kit	1Kit	₹ 60,754.00
43110T	Mitophagy Antibody Sampler Kit	1Kit	₹ 66,707.00
47767T	Tricarboxylic Acid Cycle Antibody Sampler Kit	1Kit	₹ 66,707.00
10396T	Phospho-Akt Isoform Antibody Sampler Kit	1Kit	₹ 48,850.00

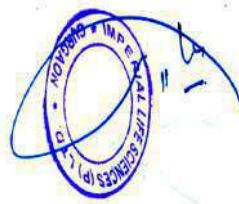


(CST)

17229T	Pro-Survival Bcl-2 Family Antibody Sampler Kit II	1Kit	₹ 54,802.00
93130T	Stat Antibody Sampler Kit II	1Kit	₹ 48,850.00
98322T	Pro-Apoptosis Bcl-2 Family Antibody Sampler Kit II	1Kit	₹ 66,707.00
25501T	SET1/COMPASS Antibody Sampler Kit	1Kit	₹ 60,754.00
33959T	Branched Ubiquitin Antibody Sampler Kit	1Kit	₹ 28,530.00
73959T	Matrix Remodeling Antibody Sampler Kit	1Kit	₹ 60,754.00
26482T	Methyl-Histone H3 (Lys4) Antibody Sampler Kit	1Kit	₹ 35,816.00
46599T	Methyl-Histone H3 (Lys36) Antibody Sampler Kit	1Kit	₹ 35,816.00
69159T	N6-mA Methyltransferase Antibody Sampler Kit	1Kit	₹ 35,816.00
98110T	Necroptosis Antibody Sampler Kit	1Kit	₹ 48,850.00
85314T	beta-Amyloid Antibody Sampler Kit	1Kit	₹ 54,802.00
52239T	Innate Immunity Activation Antibody Sampler Kit	1Kit	₹ 66,707.00
65816T	Class I HDAC Antibody Sampler Kit	1Kit	₹ 28,530.00
79891T	Class II HDAC Antibody Sampler Kit	1Kit	₹ 35,816.00
97763T	DNA Cytosine Modification Antibody Sampler Kit	1Kit	₹ 35,816.00
64459T	Autophagy Atg8 Family Antibody Sampler Kit	1Kit	₹ 48,850.00
92570T	Apoptosis/Necroptosis Antibody Sampler Kit	1Kit	₹ 60,754.00
18070T	Mutant Ras Antibody Sampler Kit	1Kit	₹ 28,530.00
97999T	Phospho-Jak Family Antibody Sampler Kit	1Kit	₹ 60,754.00
19848T	Autophagy Vesicle Elongation (LC3 Conjugation) Antibody Sampler Kit	1Kit	₹ 48,850.00
24876T	Sequestosome Signaling Antibody Sampler Kit	1Kit	₹ 48,850.00
32345T	Autophagy Vesicle Elongation (Atg12 Conjugation) Antibody Sampler Kit	1Kit	₹ 35,816.00
42344T	Receptor Tyrosine Kinase Antibody Sampler Kit	1Kit	₹ 60,754.00
46486T	Autophagy Induction (ULK1 Complex) Antibody Sampler Kit	1Kit	₹ 48,850.00
48243T	Cardiogenesis Marker Antibody Sampler Kit	1Kit	₹ 54,802.00
54020T	Rpb1 CTD Antibody Sampler Kit	1Kit	₹ 42,898.00
68309T	Notch Activated Targets Antibody Sampler Kit	1Kit	₹ 60,754.00
70751T	Autophagy Vesicle Nucleation Antibody Sampler Kit	1Kit	₹ 60,754.00
74220T	Exosomal Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
89947T	ER Stress-induced Autophagy Antibody Sampler Kit	1Kit	₹ 54,802.00
89985T	Huntingtin Interaction Antibody Sampler Kit	1Kit	₹ 48,850.00
14541T	T Cell Signaling Antibody Sampler Kit	1Kit	₹ 60,754.00
13430T	Focal Adhesion Protein Antibody Sampler Kit	1Kit	₹ 48,850.00
12724T	Ubiquitin E3 Ligase Complex Antibody Sampler Kit	1Kit	₹ 60,754.00
9787T	Sirtuin Antibody Sampler Kit	1Kit	₹ 54,802.00
12866T	Glycolysis II Antibody Sampler Kit	1Kit	₹ 54,802.00
12814T	C/EBP Antibody Sampler Kit	1Kit	₹ 54,802.00
12704T	Acetyl-CoA Carboxylase 1 and 2 Antibody Sampler Kit	1Kit	₹ 35,816.00
12589T	Adipogenesis Marker Antibody Sampler Kit	1Kit	₹ 54,802.00
12854T	BAF Complex Antibody Sampler Kit	1Kit	₹ 48,850.00
12742T	Pro-caspase Antibody Sampler Kit	1Kit	₹ 54,802.00
12651T	PDGF Receptor Activation Antibody Sampler Kit	1Kit	₹ 60,754.00
12675T	Initiator Caspases Antibody Sampler Kit	1Kit	₹ 42,898.00
12879T	IRS-1 Inhibition Antibody Sampler Kit	1Kit	₹ 54,802.00
12599T	Phospho-VEGF Receptor 2 Antibody Sampler Kit	1Kit	₹ 42,898.00
12718T	ER and Golgi-Associated Marker Proteins Antibody Sampler Kit	1Kit	₹ 42,898.00
12666T	Endosomal Marker Antibody Sampler Kit	1Kit	₹ 48,850.00
12594T	HSP27 Antibody Sampler Kit	1Kit	₹ 35,816.00
12656T	Smad 1/5/9 Antibody Sampler Kit	1Kit	₹ 48,850.00
12747T	Smad2/3 Antibody Sampler Kit	1Kit	₹ 48,850.00

(CST)

8653T	Organelle Localization IF Antibody Sampler Kit	1Kit	₹ 42,898.00
11843T	Cell Fractionation Antibody Sampler Kit	1Kit	₹ 35,816.00
8606T	Actin Nucleation and Polymerization Antibody Sampler Kit	1Kit	₹ 54,802.00
8595T	Nuclear Receptor Antibody Sampler Kit	1Kit	₹ 60,754.00
8655T	Wnt/beta-Catenin Activated Targets Antibody Sampler Kit	1Kit	₹ 60,754.00
8694T	Lysine Methyltransferase Antibody Sampler Kit	1Kit	₹ 60,754.00
8660T	PPAR-gamma Regulated Fatty Acid Metabolism Antibody Sampler Kit	1Kit	₹ 54,802.00
8648T	Parkinson's Research Antibody Sampler Kit	1Kit	₹ 42,898.00
8589T	Retinoic Acid and Retinoid X Receptors Antibody Sampler Kit	1Kit	₹ 42,898.00
8614T	Cytoskeletal Marker Antibody Sampler Kit	1Kit	₹ 48,850.00
8686T	Lysine Acetyltransferase Antibody Sampler Kit	1Kit	₹ 35,816.00
8579T	Hippo Signaling Antibody Sampler Kit	1Kit	₹ 66,707.00
8658T	Notch Receptor Interaction Antibody Sampler Kit	1Kit	₹ 66,707.00
8572T	Neuronal Marker IF Antibody Sampler Kit	1 Kit	₹ 42,898.00
8665T	Rag and LAMTOR Antibody Sampler Kit	1Kit	₹ 54,802.00
8666T	Autophagosome Marker Antibody Sampler Kit	1Kit	₹ 28,530.00
8683T	Tight Junction Antibody Sampler Kit	1Kit	₹ 48,850.00
8674T	Mitochondrial Marker Antibody Sampler Kit	1Kit	₹ 60,754.00
8575T	Calcium Ion Regulation Antibody Sampler Kit	1Kit	₹ 48,850.00
8696T	Angiogenesis Antibody Sampler Kit	1Kit	₹ 54,802.00
8652T	AMPA Receptor (GluA) Antibody Sampler Kit	1Kit	₹ 48,850.00
8350T	Phospho-TSC2 Antibody Sampler Kit	1Kit	₹ 35,816.00
8343T	Jak/Stat Pathway Inhibitors Antibody Sampler Kit	1Kit	₹ 48,850.00
8335T	Fatty Acid and Lipid Metabolism Antibody Sampler Kit	1Kit	₹ 60,754.00
8337T	Glycolysis Antibody Sampler Kit	1Kit	₹ 60,754.00
8340T	Jumonji Family Antibody Sampler Kit	1Kit	₹ 54,802.00
8349T	NuRD Complex Antibody Sampler Kit	1Kit	₹ 54,802.00
8334T	Lipolysis Activation Antibody Sampler Kit	1Kit	₹ 42,898.00
8359T	ULK1 Antibody Sampler Kit	1Kit	₹ 54,802.00
8348T	Rig-I Pathway Antibody Sampler Kit	1Kit	₹ 66,707.00
8338T	Phospho-Insulin/IGF Receptor Antibody Sampler Kit	1Kit	₹ 48,850.00
8353T	DUB Antibody Sampler Kit	1Kit	₹ 66,707.00
8354T	Cofilin Activation Antibody Sampler Kit	1Kit	₹ 54,802.00
8357T	Stress and Apoptosis Antibody Sampler Kit	1Kit	₹ 60,754.00
8342T	UV Induced DNA Damage Response Antibody Sampler Kit	1Kit	₹ 54,802.00
8356T	Death Receptor Antibody Sampler Kit	1Kit	₹ 66,707.00
9783T	Tri-Methyl Histone H3 Antibody Sampler Kit	1Kit	₹ 48,850.00
8339T	HER/ErbB Family Antibody Sampler Kit	1Kit	₹ 60,754.00
8344T	MRN Complex Antibody Sampler Kit	1Kit	₹ 42,898.00
8358T	Hedgehog Signaling Antibody Sampler Kit	1Kit	₹ 42,898.00
8346T	Acetyl-Histone H4 Antibody Sampler Kit	1Kit	₹ 35,816.00
8336T	ALK Activation Antibody Sampler Kit	1Kit	₹ 66,707.00
8333T	Fos Family Antibody Sampler Kit	1Kit	₹ 42,898.00
8347T	TRAF Antibody Sampler Kit	1Kit	₹ 35,816.00
9788T	Polycomb Group Antibody Sampler Kit	1Kit	₹ 48,850.00
5887T	gamma Secretase Antibody Sampler Kit	1Kit	₹ 35,816.00
9790T	p38 MAPK Isoform Activation Antibody Sampler Kit	1Kit	₹ 42,898.00
9768T	B Cell Signaling Antibody Sampler Kit	1Kit	₹ 60,754.00
9653T	Double Strand Breaks (DSB) Repair Antibody Sampler Kit	1Kit	₹ 66,707.00
9782T	Epithelial-Mesenchymal Transition (EMT) Antibody Sampler Kit	1Kit	₹ 66,707.00

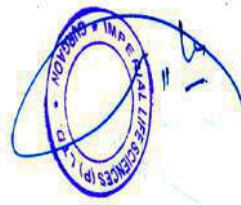


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9779T	Pim Kinase Antibody Sampler Kit	1Kit	₹ 42,898.00
9784T	Alzheimer's Disease Antibody Sampler Kit	1Kit	₹ 60,754.00
9793T	SHP-2 Antibody Sampler Kit	1Kit	₹ 28,530.00
9774T	Loading Control Antibody Sampler Kit (Mouse)	1Kit	₹ 28,530.00
9775T	Vimentin Antibody Sampler Kit	1Kit	₹ 28,530.00
9776T	Myosin Light Chain 2 Antibody Sampler Kit	1Kit	₹ 28,530.00
9765T	Vesicle Trafficking Antibody Sampler Kit	1Kit	₹ 60,754.00
9769T	14-3-3 Family Antibody Sampler Kit	1Kit	₹ 48,850.00
9770T	IAP Family Antibody Sampler Kit	1Kit	₹ 42,898.00
9093T	StemLight(tm) Pluripotency Transcription Factor Antibody Kit	1Kit	₹ 28,530.00
9094T	StemLight(tm) Pluripotency Surface Marker Antibody Kit	1Kit	₹ 28,530.00
9780T	PP2A Antibody Sampler Kit	1Kit	₹ 28,530.00
9781T	Neurofilament Antibody Sampler Kit	1Kit	₹ 35,816.00
9092T	StemLight(tm) iPS Cell Reprogramming Antibody Kit	1Kit	₹ 48,850.00
9789T	Phospho-EGF Receptor Pathway Antibody Sampler Kit	1Kit	₹ 60,754.00
4670T	Loading Control Antibody Sampler Kit (HRP Conjugate)	1Kit	₹ 42,898.00
4487T	RNAi Machinery Antibody Sampler Kit	1Kit	₹ 42,898.00
9320T	Src Family Antibody Sampler Kit	1Kit	₹ 48,850.00
9330T	FAK Antibody Sampler Kit	1Kit	₹ 35,816.00
9360T	PDGF Receptor alpha Antibody Sampler Kit	1Kit	₹ 35,816.00
9870T	Cell Cycle Regulation Antibody Sampler Kit II	1Kit	₹ 60,754.00
9868T	CDK Antibody Sampler Kit	1Kit	₹ 48,850.00
9869T	Cyclin Antibody Sampler Kit	1Kit	₹ 60,754.00
3640T	Notch Isoform Antibody Sampler Kit	1Kit	₹ 35,816.00
9370T	c-Kit Antibody Sampler Kit	1Kit	₹ 28,530.00
9656S	StemLight(tm) Pluripotency Antibody Kit	1Kit	₹ 48,850.00
9555T	cdc25C Antibody Sampler Kit	1Kit	₹ 28,530.00
5142T	Loading Control Antibody Sampler Kit	1Kit	₹ 42,898.00
5143T	MYPT1 Antibody Sampler Kit	1Kit	₹ 42,898.00
9328T	c-Oncogene Antibody Sampler Kit	1Kit	₹ 66,707.00
9329T	MAPKAPK-2 Antibody Sampler Kit	1Kit	₹ 28,530.00
9839T	AMPK Subunit Antibody Sampler Kit	1Kit	₹ 54,802.00
9383T	TCF/LEF Family Antibody Sampler Kit	1Kit	₹ 35,816.00
9384T	Cytokeratin Antibody Sampler Kit	1Kit	₹ 48,850.00
9385T	Rab Family Antibody Sampler Kit	1Kit	₹ 42,898.00
9655T	PI3 Kinase Antibody Sampler Kit	1Kit	₹ 48,850.00
4638T	TrkA and TrkB Antibody Sampler Kit	1Kit	₹ 42,898.00
9862T	mTOR Substrates Antibody Sampler Kit	1Kit	₹ 42,898.00
9864T	mTOR Regulation Antibody Sampler Kit	1Kit	₹ 48,850.00
9326T	p90RSK Antibody Sampler Kit	1Kit	₹ 35,816.00
9970T	PDGF Receptor beta Antibody Sampler Kit	1Kit	₹ 48,850.00
4753T	Cellular Localization IF Antibody Sampler Kit	1Kit	₹ 66,707.00
9971T	Toll-like Receptor Antibody Sampler Kit	1Kit	₹ 35,816.00
3875T	Aurora Antibody Sampler Kit	1Kit	₹ 35,816.00
2951T	beta-Catenin Antibody Sampler Kit	1Kit	₹ 42,898.00
2915T	Wnt Signaling Antibody Sampler Kit	1Kit	₹ 66,707.00
9369T	GSK-3 Antibody Sampler Kit	1Kit	₹ 42,898.00
3019T	Met Signaling Antibody Sampler Kit	1Kit	₹ 48,850.00
2903T	p70 S6 Kinase Substrates Antibody Sampler Kit	1Kit	₹ 48,850.00
3860T	PLC-gamma Antibody Sampler Kit	1Kit	₹ 42,898.00

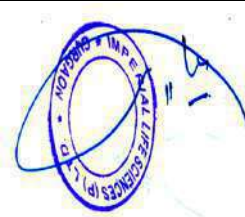
(CST)

4769T	IRAK Isoform Antibody Sampler Kit	1Kit	₹ 35,816.00
3015T	Insulin Receptor Substrate Antibody Sampler Kit	1Kit	₹ 42,898.00
4445T	Autophagy Antibody Sampler Kit	1Kit	₹ 54,802.00
4749T	Integrin Antibody Sampler Kit	1Kit	₹ 54,802.00
4750T	PAK 1/2/3 Antibody Sampler Kit	1Kit	₹ 60,754.00
4759T	ER Protein Folding Antibody Sampler Kit	1Kit	₹ 54,802.00
4767T	NF-kappa-B p65 Antibody Sampler Kit	1Kit	₹ 42,898.00
4763T	Translation Initiation Complex Antibody Sampler Kit	1Kit	₹ 66,707.00
4766T	NF-kappa-B Family Member Antibody Sampler Kit	1Kit	₹ 60,754.00
9105T	Phospho-Bad Antibody Sampler Kit	1Kit	₹ 35,816.00
9962T	Epitope Tag Antibody Sampler Kit	1Kit	₹ 42,898.00
9960T	PKC Isoform Antibody Sampler Kit	1Kit	₹ 35,816.00
4888T	NF-kappa-B Non-Canonical Pathway Antibody Sampler Kit	1Kit	₹ 60,754.00
9966T	IKK Isoform Antibody Sampler Kit	1Kit	₹ 35,816.00
9615T	Phospho(Ser) Kinase Substrate Antibody Sampler Kit	1Kit	₹ 35,816.00
9967T	Actin Reorganization Antibody Sampler Kit	1Kit	₹ 54,802.00
9968T	Rho-GTPase Antibody Sampler Kit	1Kit	₹ 48,850.00
9847T	Di-Methyl-Histone H3 Antibody Sampler Kit	1Kit	₹ 48,850.00
9849T	Phospho-Histone H3 (Mitotic Marker) Antibody Sampler Kit	1Kit	₹ 42,898.00
4889T	Protein Folding and Stability Antibody Sampler Kit	1Kit	₹ 60,754.00
9946T	Forkhead Signaling Antibody Sampler Kit	1Kit	₹ 60,754.00
9947T	DNA Damage Antibody Sampler Kit	1Kit	₹ 54,802.00
9964T	mTOR Pathway Antibody Sampler Kit	1Kit	₹ 48,850.00
9958T	Phospho-IKK-alpha/beta (Ser176/180) Antibody Sampler Kit	1Kit	₹ 28,530.00
9969T	Rb Antibody Sampler Kit	1Kit	₹ 35,816.00
9955T	4E-BP Antibody Sampler Kit	1Kit	₹ 48,850.00
9965T	HSP/Chaperone Antibody Sampler Kit	1Kit	₹ 60,754.00
9957T	AMPK and ACC Antibody Sampler Kit	1Kit	₹ 48,850.00
9956T	ER Stress Antibody Sampler Kit	1Kit	₹ 54,802.00
9961T	Cadherin-Catenin Antibody Sampler Kit	1Kit	₹ 48,850.00
2330T	Raf Family Antibody Sampler Kit	1Kit	₹ 60,754.00
9936T	NF-kappa-B Pathway Antibody Sampler Kit	1Kit	₹ 54,802.00
9945T	Jak Isoform Antibody Sampler Kit	1Kit	₹ 28,530.00
9942T	Pro-Apoptosis Bcl-2 Family Antibody Sampler Kit	1Kit	₹ 60,754.00
9941T	Pro-Survival Bcl-2 Family Antibody Sampler Kit	1Kit	₹ 42,898.00
9940T	Akt Isoform Antibody Sampler Kit	1Kit	₹ 35,816.00
9939T	Stat Antibody Sampler Kit	1Kit	₹ 35,816.00
9935T	Src Antibody Sampler Kit	1Kit	₹ 42,898.00
9931T	Phospho-Chk1/2 Antibody Sampler Kit	1Kit	₹ 66,707.00
9932T	Cell Cycle Regulation Antibody Sampler Kit	1Kit	₹ 60,754.00
9933T	Acetyl-Histone Antibody Sampler Kit	1Kit	₹ 60,754.00
9930T	Apoptosis Antibody Sampler Kit (Mouse Preferred)	1Kit	₹ 60,754.00
9929T	Cleaved Caspase Antibody Sampler Kit	1Kit	₹ 48,850.00
9927T	Acetyl-Histone H3 Antibody Sampler Kit	1Kit	₹ 48,850.00
9928T	Histone Deacetylase (HDAC) Antibody Sampler Kit	1Kit	₹ 48,850.00
9925T	Phospho-Syk Antibody Sampler Kit	1Kit	₹ 35,816.00
9926T	MAPK Family Antibody Sampler Kit	1Kit	₹ 28,530.00
9922T	Phospho-EGF Receptor Antibody Sampler Kit	1Kit	₹ 35,816.00
9923T	Phospho-HER2/ErbB2 Antibody Sampler Kit	1Kit	₹ 28,530.00
9921T	Phospho-PKC Antibody Sampler Kit	1Kit	₹ 66,707.00



(CST)

9920T	Phospho(Ser/Thr) Kinase Substrate Antibody Sampler Kit	1Kit	₹ 48,850.00
9910T	Phospho-MAPK Family Antibody Sampler Kit	1Kit	₹ 28,530.00
9911T	Phospho-Erk1/2 Pathway Antibody Sampler Kit	1Kit	₹ 42,898.00
9912T	Phospho-SAPK/JNK Pathway Antibody Sampler Kit	1Kit	₹ 35,816.00
9913T	Phospho-p38 MAPK Pathway Antibody Sampler Kit	1Kit	₹ 48,850.00
9914T	Phospho-Stat Antibody Sampler Kit	1Kit	₹ 48,850.00
9915T	Apoptosis Antibody Sampler Kit	1Kit	₹ 60,754.00
9916T	Phospho-Akt Pathway Antibody Sampler Kit	1Kit	₹ 54,802.00
9917T	Cell Cycle/Checkpoint Antibody Sampler Kit	1Kit	₹ 48,850.00
9918T	Translational Control Antibody Sampler Kit	1Kit	₹ 48,850.00
	AQUA Peptide		
71939S	BAD_MOUSE_Q61337 153-163 s155 light Aqua peptide		₹ 107,244.00
89407S	BAD_MOUSE_Q61337 154-163 s155 light Aqua peptide		₹ 107,244.00
16708S	RAB7L_MOUSE_Q91YQ1 70-75 s72 Aqua Peptide		₹ 107,244.00
36710S	LRRK2_HUMAN_Q5S007 1484-1499 Aqua Peptide		₹ 107,244.00
41310S	RAB7L_MOUSE_Q91YQ1 70-75 s72 light Aqua Peptide		₹ 107,244.00
51154S	LRRK2_HUMAN_Q5S007 1484-1499 light Aqua Peptide		₹ 107,244.00
70502S	LRRK2_HUMAN_Q5S007 1484-1499 t1491 Aqua Peptide		₹ 107,244.00
88051S	LRRK2_HUMAN_Q5S007 1484-1499 t1491 light Aqua Peptide		₹ 107,244.00
95148S	RAB7L_MOUSE_Q91YQ1 70-75 Aqua Peptide		₹ 107,244.00
99239S	RAB7L_MOUSE_Q91YQ1 70-75 light Aqua Peptide		₹ 107,244.00
19314S	TKN1_HUMAN_P20366 98-107 C-Term Amide Light Aqua Peptide		₹ 107,244.00
43073S	TKN1_HUMAN_P20366 58-68 C-Term Amide Aqua Peptide		₹ 107,244.00
58019S	TKN1_HUMAN_P20366 58-68 C-Term Amide Light Aqua Peptide		₹ 107,244.00
65513S	TKN4_HUMAN_Q86UU9 57-67 C-Term Amide Aqua Peptide		₹ 107,244.00
73335S	TKN4_HUMAN_Q86UU9 57-67 C-Term Amide Light Aqua Peptide		₹ 107,244.00
92051S	TKN1_HUMAN_P20366 98-107 C-Term Amide Aqua Peptide		₹ 107,244.00
41002S	MUC5A_HUMAN_P98088 4914-4929 Aqua Peptide		₹ 107,244.00
53938S	MUC5B_HUMAN_Q9HC84 481-494 light Aqua Peptide		₹ 107,244.00
70545S	MUC5B_HUMAN_Q9HC84 481-494 Aqua Peptide		₹ 107,244.00
98368S	MUC5A_HUMAN_P98088 4914-4929 light Aqua Peptide		₹ 107,244.00
15547S	GPR84_MOUSE_Q8CIM5 281-289 Aqua Peptide	8nmol	₹ 107,244.00
25441S	GPR84_MOUSE_Q8CIM5 379-386 Aqua Peptide	8nmol	₹ 107,244.00
42469S	HG2A_MOUSE_P04441 132-141 Aqua Peptide	8nmol	₹ 107,244.00
68044S	ITAX_MOUSE_Q9QXH4 922-931 Aqua Peptide	8nmol	₹ 107,244.00
71619S	HG2A_MOUSE_P04441 64-77 Aqua Peptide	8nmol	₹ 107,244.00
77847S	ITAX_MOUSE_Q9QXH4 417-427 Aqua Peptide	8nmol	₹ 107,244.00
86725S	ITAX_MOUSE_Q9QXH4 622-635 Aqua Peptide	8nmol	₹ 107,244.00
91900S	HG2A_MOUSE_P04441 142-149 Aqua Peptide	8nmol	₹ 107,244.00
97037S	GPR84_MOUSE_Q8CIM5 211-223 Aqua Peptide	8nmol	₹ 107,244.00
23733S	SignalScan(tm) Peptide Mix (SARS-CoV-2)	96µl	₹ 53,160.00
28898S	MTK-450 (pep1)		₹ 107,244.00
43243S	MTK-451 (pep2)		₹ 107,244.00
92362S	CS010_HUMAN_Q969H8 101-109 hi		₹ 107,244.00
57859S	P3C2A_HUMAN_O00443 274-278 Aqua Peptide		₹ 107,244.00
75968S	PK3CA_HUMAN_P42336 543-555 Aqua Peptide		₹ 107,244.00
19801S	GRN_HUMAN_P28799 262-270 light Aqua Peptide	8nmol	₹ 107,244.00
20920S	GRN_HUMAN_P28799 509-517 light Aqua Peptide	8nmol	₹ 107,244.00
27339S	GRN_HUMAN_P28799 574-580 Aqua Peptide	8nmol	₹ 107,244.00
28416S	GRN_HUMAN_P28799 272-280 light Aqua Peptide	8nmol	₹ 107,244.00



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29283S	GRN_HUMAN_P28799 353-360 Aqua Peptide	8nmol	₹ 107,244.00
30335S	GRN_HUMAN_P28799 574-580 light Aqua Peptide	8nmol	₹ 107,244.00
3905S	GRN_HUMAN_P28799 272-280 Aqua Peptide	8nmol	₹ 107,244.00
40397S	GRN_HUMAN_P28799 353-360 light Aqua Peptide	8nmol	₹ 107,244.00
40851S	GRN_HUMAN_P28799 47-53 light Aqua Peptide	8nmol	₹ 107,244.00
44071S	GRN_HUMAN_P28799 47-53 Aqua Peptide	8nmol	₹ 107,244.00
46895S	GRN_HUMAN_P28799 418-426 Aqua Peptide	8nmol	₹ 107,244.00
49130S	GRN_HUMAN_P28799 114-122 light Aqua Peptide	8nmol	₹ 107,244.00
64144S	GRN_HUMAN_P28799 418-426 light Aqua Peptide	8nmol	₹ 107,244.00
67947S	GRN_HUMAN_P28799 114-122 Glp114 light Aqua Peptide	8nmol	₹ 107,244.00
68356S	GRN_HUMAN_P28799 114-122 Aqua Peptide	8nmol	₹ 107,244.00
75464S	GRN_HUMAN_P28799 114-122 Glp 114 Aqua Peptide	8nmol	₹ 107,244.00
80925S	GRN_HUMAN_P28799 497-507 Aqua Peptide	8nmol	₹ 107,244.00
82505S	GRN_HUMAN_P28799 497-507 light Aqua Peptide	8nmol	₹ 107,244.00
85545S	GRN_HUMAN_P28799 180-187 Aqua Peptide	8nmol	₹ 107,244.00
89315S	GRN_HUMAN_P28799 180-187 light Aqua Peptide	8nmol	₹ 107,244.00
93576S	GRN_HUMAN_P28799 509-517 Aqua Peptide	8nmol	₹ 107,244.00
97586S	GRN_HUMAN_P28799 262-270 Aqua Peptide	8nmol	₹ 107,244.00
97483S	CEVMB2020 Aqua Peptide	8nmol	₹ 107,244.00
17058S	MP2K1_MP2K2_HUMAN_Q02750 206-227 c207 s222 hi	8nmol	₹ 107,244.00
92852S	MP2K1_MP2K2_HUMAN_Q02750 206-227 c207 s218 s222 hi	8nmol	₹ 107,244.00
18774S	Denali Internal Digest Control 2 Aqua Peptide	8nmol	₹ 107,244.00
53802S	SAP_HUMAN_P07602 144-152 light Aqua Peptide	8nmol	₹ 107,244.00
59155S	SAP_HUMAN_P07602 393-404 light Aqua Peptide	8nmol	₹ 107,244.00
71626S	SAP_HUMAN_P07602 276-286 light Aqua Peptide	8nmol	₹ 107,244.00
76687S	Denali Internal Digest Control 1 Aqua Peptide	8nmol	₹ 107,244.00
86253S	SAP_HUMAN_P07602 291-303 light Aqua Peptide	8nmol	₹ 107,244.00
98493S	SAP_HUMAN_P07602 291-304 light Aqua Peptide	8nmol	₹ 107,244.00
26615S	PSAP_MACFA_A0A2K5UU73 227-236 c235 Aqua Peptide	8nmol	₹ 107,244.00
43446S	SAP_HUMAN_P07602 291-303 Aqua Peptide	8nmol	₹ 107,244.00
45311S	PSAP_MACFA_A0A2K5UU73 331-338 Aqua Peptide	8nmol	₹ 107,244.00
57751S	PSAP_MACFA_A0A2K5UU73 227-236 c235 light Aqua Peptide	8nmol	₹ 107,244.00
57759S	SAP_HUMAN_P07602 291-304 Aqua Peptide	8nmol	₹ 107,244.00
71492S	SAP_HUMAN_P07602 393-404 Aqua Peptide	8nmol	₹ 107,244.00
72859S	PSAP_MACFA_A0A2K5UU73 331-338 light Aqua Peptide	8nmol	₹ 107,244.00
80595S	SAP_HUMAN_P07602 144-152 Aqua Peptide	8nmol	₹ 107,244.00
87950S	SAP_HUMAN_P07602 276-286 Aqua Peptide	8nmol	₹ 107,244.00
17364S	BRAF_HUMAN_P15056 736-766 c748 t753 streptag766 Aqua Peptide	8nmol	₹ 107,244.00
23169S	BRAF_HUMAN_P15056 595-611 t599 Aqua Peptide	8nmol	₹ 107,244.00
24308S	MP2K1_HUMAN_Q02750 363-393 c376 t386 Aqua Peptide	8nmol	₹ 107,244.00
26070S	MP2K1_MP2K2_HUMAN_Q02750 50-57 Aqua Peptide	8nmol	₹ 107,244.00
28995S	BRAF_HUMAN_P15056 595-611 s602 Aqua Peptide	8nmol	₹ 107,244.00
38148S	MK01_MK03_HUMAN_P28482 56-67 c65 Aqua Peptide	8nmol	₹ 107,244.00
40230S	BRAF_HUMAN_P15056 595-611 t599 s602 Aqua Peptide	8nmol	₹ 107,244.00
43832S	BRAF_HUMAN_P15056 147-158 s151 Aqua Peptide	8nmol	₹ 107,244.00
43990S	BRAF_HUMAN_P15056 444-462 s447 Aqua Peptide	8nmol	₹ 107,244.00
44778S	BRAF_HUMAN_P15056 753-766 c748 y760 streptag766 Aqua Peptide	8nmol	₹ 107,244.00
50477S	MK01_MK03_HUMAN_P28482 100-114 Aqua Peptide	8nmol	₹ 107,244.00
51725S	MP2K1_MP2K2_HUMAN_Q02750 206-227 c207 s218 Aqua Peptide	8nmol	₹ 107,244.00
51752S	BRAF_HUMAN_P15056 602-626 s605 Aqua Peptide	8nmol	₹ 107,244.00

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52969S	BRAF_HUMAN_P15056 361-384 s365 Aqua Peptide	8nmol	₹ 107,244.00
54186S	BRAF_HUMAN_P15056 663-671 Aqua Peptide	8nmol	₹ 107,244.00
62962S	BRAF_HUMAN_P15056 444-462 s446 s447 Aqua Peptide	8nmol	₹ 107,244.00
64333S	BRAF_HUMAN_P15056 361-384 s365 t373 Aqua Peptide	8nmol	₹ 107,244.00
65886S	BRAF_HUMAN_P15056 602-626 s607 Aqua Peptide	8nmol	₹ 107,244.00
70028S	MK01_HUMAN_P28482 173-191 t185 Aqua Peptide	8nmol	₹ 107,244.00
72047S	MP2K1_HUMAN_Q02750 270-295 c277 t286 Aqua Peptide	8nmol	₹ 107,244.00
80058S	BRAF_HUMAN_P15056 724-735 s729 Aqua Peptide	8nmol	₹ 107,244.00
83582S	BRAF_HUMAN_P15056 390-414 t401 Aqua Peptide	8nmol	₹ 107,244.00
84511S	MP2K1_MP2K2_HUMAN_Q02750 261-269 Aqua Peptide	8nmol	₹ 107,244.00
84726S	MP2K1_HUMAN_Q02750 270-295 c277 t292 Aqua Peptide	8nmol	₹ 107,244.00
86014S	BRAF_HUMAN_P15056 463-473 s465 Aqua Peptide	8nmol	₹ 107,244.00
86075S	MK01_HUMAN_P28482 173-191 y187 Aqua Peptide	8nmol	₹ 107,244.00
89291S	BRAF_HUMAN_P15056 556-576 Aqua Peptide	8nmol	₹ 107,244.00
92466S	BRAF_HUMAN_P15056 463-473 s467 Aqua Peptide	8nmol	₹ 107,244.00
92491S	MP2K1_HUMAN_Q02750 363-393 c376 s385 Aqua Peptide	8nmol	₹ 107,244.00
93014S	BRAF_HUMAN_P15056 736-766 c748 s750 streptag766 Aqua Peptide	8nmol	₹ 107,244.00
97170S	MK01_HUMAN_P28482 173-191 t185 y187 Aqua Peptide	8nmol	₹ 107,244.00
97782S	BRAF_HUMAN_P15056 444-462 s446 Aqua Peptide	8nmol	₹ 107,244.00
18919S	GRN_HUMAN_P28799 137-147 c139 c140 Aqua Peptide	8nmol	₹ 107,244.00
36613S	GRN_HUMAN_P28799 137-147 c139 c140 light Aqua Peptide	8nmol	₹ 107,244.00
25219S	SAP_HUMAN_P07602 108-122 light Aqua Peptide	8nmol	₹ 107,244.00
30145S	SAP_HUMAN_P07602 233-242 c241 light Aqua Peptide	8nmol	₹ 107,244.00
34064S	LRRK2_HUMAN_Q5S007 1291-1309 light Aqua Peptide	8nmol	₹ 107,244.00
39416S	SAP_HUMAN_P07602 243-262 light Aqua Peptide	8nmol	₹ 107,244.00
42644S	LRRK2_HUMAN_Q5S007 1291-1309 s1292 light Aqua Peptide	8nmol	₹ 107,244.00
52777S	SAP_HUMAN_P07602 337-344 light Aqua Peptide	8nmol	₹ 107,244.00
64285S	SAP_HUMAN_P07602 439-449 c440 light Aqua Peptide	8nmol	₹ 107,244.00
68712S	SAP_HUMAN_P07602 233-242 c241 Aqua Peptide	8nmol	₹ 107,244.00
76863S	LRRK2_HUMAN_Q5S007 1291-1309 Aqua Peptide	8nmol	₹ 107,244.00
82948S	SAP_HUMAN_P07602 243-262 hi Aqua Peptide	8nmol	₹ 107,244.00
91703S	LRRK2_HUMAN_Q5S007 1291-1309 s1292 Aqua Peptide	8nmol	₹ 107,244.00
96859S	SAP_HUMAN_P07602 337-344 hi Aqua Peptide	8nmol	₹ 107,244.00
38844S	UBIQ_HUMAN 1-6 m1 light Aqua Peptide	8nmol	₹ 107,244.00
63084S	UBIQ_YEAST 28-33 K29(GG) light Aqua Peptide	8nmol	₹ 107,244.00
94094S	UBIQ_HUMAN 1-6 GG(NH2) m1 light Aqua Peptide	8nmol	₹ 107,244.00
10489S	ICAM1_HUMAN_P05362 274-287 light Aqua Peptide	8nmol	₹ 107,244.00
10661S	CO3A1_HUMAN_P02461 1140-1150 Aqua Peptide	8nmol	₹ 107,244.00
15917S	TXND5_HUMAN_Q8NBS9 95-105 light Aqua Peptide	8nmol	₹ 107,244.00
16117S	TRFE_HUMAN_P02787 216-225 light Aqua Peptide	8nmol	₹ 107,244.00
16128S	CO5_HUMAN_P01031 1129-1138 light Aqua Peptide	8nmol	₹ 107,244.00
16383S	AXA2L_HUMAN_A6NMY6 234-245 m240 Aqua Peptide	8nmol	₹ 107,244.00
17438S	PERP1_HUMAN_Q8WU39 55-66 m60 Aqua Peptide	8nmol	₹ 107,244.00
17466S	EPCR_HUMAN_Q9UNN8 105-113 Aqua Peptide	8nmol	₹ 107,244.00
18397S	CPN2_HUMAN_P22792 200-215 Aqua Peptide	8nmol	₹ 107,244.00
19132S	CERU_HUMAN_P00450 469-481 Aqua Peptide	8nmol	₹ 107,244.00
20297S	A2MG_HUMAN_P01023 587-598 c595 Aqua Peptide	8nmol	₹ 107,244.00
23895S	IL10_HUMAN_P22301 129-135 c132 Aqua Peptide	8nmol	₹ 107,244.00
23909S	CO3A1_HUMAN_P02461 1140-1150 light Aqua Peptide	8nmol	₹ 107,244.00
25277S	AXA2L_HUMAN_A6NMY6 234-245 m240 light Aqua Peptide	8nmol	₹ 107,244.00

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28471S	VCAM1_HUMAN_P19320 61-70 Aqua Peptide	8nmol	₹ 107,244.00
28955S	PERP1_HUMAN_Q8WU39 55-66 m60 light Aqua Peptide	8nmol	₹ 107,244.00
30098S	CERU_HUMAN_P00450 469-481 light Aqua Peptide	8nmol	₹ 107,244.00
30170S	PODO_HUMAN_Q9NP85 230-238 Aqua Peptide	8nmol	₹ 107,244.00
30503S	NGAL_HUMAN_P80188 102-118 c107 Aqua Peptide	8nmol	₹ 107,244.00
31980S	CPN2_HUMAN_P22792 200-215 light Aqua Peptide	8nmol	₹ 107,244.00
33068S	A2MG_HUMAN_P01023 587-598 c595 light Aqua Peptide	8nmol	₹ 107,244.00
35068S	CXL16_HUMAN_Q9H2A7 101-114 c102 Aqua Peptide	8nmol	₹ 107,244.00
36215S	OSTP_HUMAN_P10451 160-168 Aqua Peptide	8nmol	₹ 107,244.00
37513S	TINAL_HUMAN_Q9GZM7 47-56 c48 c54 c55 light Aqua Peptide	8nmol	₹ 107,244.00
38151S	IGHG4_HUMAN_P01861 207-214 Aqua Peptide	8nmol	₹ 107,244.00
38169S	EPCR_HUMAN_Q9UNN8 105-113 light Aqua Peptide	8nmol	₹ 107,244.00
38702S	A1AG1_HUMAN_P02763 109-123 Aqua Peptide	8nmol	₹ 107,244.00
39789S	CO3_HUMAN_P01024 557-566 c559 Aqua Peptide	8nmol	₹ 107,244.00
41648S	S10A8_HUMAN_P05109 8-18 light Aqua Peptide	8nmol	₹ 107,244.00
41652S	CCL2_HUMAN_P13500 93-98 light Aqua Peptide	8nmol	₹ 107,244.00
41872S	IL10_HUMAN_P22301 129-135 c132 light Aqua Peptide	8nmol	₹ 107,244.00
43218S	EGF_HUMAN_P01133 999-1011 c1001 c1003 Aqua Peptide	8nmol	₹ 107,244.00
43733S	HPT_HUMAN_P00738 278-286 Aqua Peptide	8nmol	₹ 107,244.00
44554S	DNAS1_HUMAN_P24855 54-63 Aqua Peptide	8nmol	₹ 107,244.00
45103S	IGHG4_HUMAN_P01861 207-214 light Aqua Peptide	8nmol	₹ 107,244.00
47273S	A1AT_HUMAN_P01009 325-334 light Aqua Peptide	8nmol	₹ 107,244.00
47296S	VCAM1_HUMAN_P19320 61-70 light Aqua Peptide	8nmol	₹ 107,244.00
49206S	OSTP_HUMAN_P10451 160-168 light Aqua Peptide	8nmol	₹ 107,244.00
49722S	A1AG1_HUMAN_P02763 109-123 light Aqua Peptide	8nmol	₹ 107,244.00
50544S	IGJ_HUMAN_P01591 62-69 Aqua Peptide	8nmol	₹ 107,244.00
52384S	IGHG1_HUMAN_P01857 276-292 Aqua Peptide	8nmol	₹ 107,244.00
54807S	TNR11_HUMAN_Q9Y6Q6 130-147 c133 Aqua Peptide	8nmol	₹ 107,244.00
55682S	EGF_HUMAN_P01133 999-1011 c1001 c1003 light Aqua Peptide	8nmol	₹ 107,244.00
55803S	HPT_HUMAN_P00738 278-286 light Aqua Peptide	8nmol	₹ 107,244.00
56727S	TNR1A_HUMAN_P19438 162-175 c166 c168 Aqua Peptide	8nmol	₹ 107,244.00
57189S	HEPC_HUMAN_P81172 65-75 c66 c69 c70 c72 c73 Aqua Peptide	8nmol	₹ 107,244.00
58178S	AFAM_HUMAN_P43652 131-147 Aqua Peptide	8nmol	₹ 107,244.00
59243S	PODO_HUMAN_Q9NP85 230-238 light Aqua Peptide	8nmol	₹ 107,244.00
60715S	CXL16_HUMAN_Q9H2A7 101-114 c102 light Aqua Peptide	8nmol	₹ 107,244.00
62497S	S10A9_HUMAN_P06702 26-38 Aqua Peptide	8nmol	₹ 107,244.00
62579S	VCAM1_HUMAN_P19320 216-224 Aqua Peptide	8nmol	₹ 107,244.00
64028S	PTGDS_HUMAN_P41222 169-185 Aqua Peptide	8nmol	₹ 107,244.00
65351S	CSF1_HUMAN_P09603 137-148 Aqua Peptide	8nmol	₹ 107,244.00
65884S	IGHG1_HUMAN_P01857 276-292 light Aqua Peptide	8nmol	₹ 107,244.00
66358S	HEPC_HUMAN_P81172 65-75 c66 c69 c70 c72 c73 light Aqua Peptide	8nmol	₹ 107,244.00
67170S	TNR1A_HUMAN_P19438 162-175 c166 c168 light Aqua Peptide	8nmol	₹ 107,244.00
69124S	DNAS1_HUMAN_P24855 54-63 light Aqua Peptide	8nmol	₹ 107,244.00
69488S	CO3_HUMAN_P01024 557-566 c559 light Aqua Peptide	8nmol	₹ 107,244.00
69494S	ADIPO_HUMAN_Q15848 78-92 Aqua Peptide	8nmol	₹ 107,244.00
70212S	VCAM1_HUMAN_P19320 216-224 light Aqua Peptide	8nmol	₹ 107,244.00
71293S	IGJ_HUMAN_P01591 62-69 light Aqua Peptide	8nmol	₹ 107,244.00
71459S	TNR11_HUMAN_Q9Y6Q6 130-147 c133 light Aqua Peptide	8nmol	₹ 107,244.00
72694S	NGAL_HUMAN_P80188 102-118 c107 light Aqua Peptide	8nmol	₹ 107,244.00
73177S	IL18_HUMAN_Q14116 133-140 Aqua Peptide	8nmol	₹ 107,244.00

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74260S	CAH1_HUMAN_P00915 215-228 Aqua Peptide	8nmol	₹ 107,244.00
76966S	S10A9_HUMAN_P06702 26-38 light Aqua Peptide	8nmol	₹ 107,244.00
77104S	AFAM_HUMAN_P43652 131-147 light Aqua Peptide	8nmol	₹ 107,244.00
77199S	PERP1_HUMAN_Q8WU39 55-66 Aqua Peptide	8nmol	₹ 107,244.00
78754S	VIME_HUMAN_P08670 130-139 Aqua Peptide	8nmol	₹ 107,244.00
79814S	PTGDS_HUMAN_P41222 169-185 light Aqua Peptide	8nmol	₹ 107,244.00
81190S	A1AT_HUMAN_P01009 325-334 Aqua Peptide	8nmol	₹ 107,244.00
81979S	CALR_HUMAN_P27797 25-36 Aqua Peptide	8nmol	₹ 107,244.00
84069S	S10AC_HUMAN_P80511 23-30 Aqua Peptide	8nmol	₹ 107,244.00
84354S	AXA2L_HUMAN_A6NMY6 234-245 Aqua Peptide	8nmol	₹ 107,244.00
84454S	IL18_HUMAN_Q14116 133-140 light Aqua Peptide	8nmol	₹ 107,244.00
85046S	CSF1_HUMAN_P09603 137-148 light Aqua Peptide	8nmol	₹ 107,244.00
86922S	S10A8_HUMAN_P05109 8-18 Aqua Peptide	8nmol	₹ 107,244.00
87054S	TRFE_HUMAN_P02787 216-225 Aqua Peptide	8nmol	₹ 107,244.00
87559S	TXND5_HUMAN_Q8NBS9 95-105 Aqua Peptide	8nmol	₹ 107,244.00
88698S	CALR_HUMAN_P27797 25-36 light Aqua Peptide	8nmol	₹ 107,244.00
89054S	CO5_HUMAN_P01031 1129-1138 Aqua Peptide	8nmol	₹ 107,244.00
90246S	PERP1_HUMAN_Q8WU39 55-66 light Aqua Peptide	8nmol	₹ 107,244.00
91724S	S10AC_HUMAN_P80511 23-30 light Aqua Peptide	8nmol	₹ 107,244.00
92342S	ADIPO_HUMAN_Q15848 78-92 light Aqua Peptide	8nmol	₹ 107,244.00
95626S	TINAL_HUMAN_Q9GZM7 47-56 c48 c54 c55 Aqua Peptide	8nmol	₹ 107,244.00
95922S	AXA2L_HUMAN_A6NMY6 234-245 light Aqua Peptide	8nmol	₹ 107,244.00
96348S	CAH1_HUMAN_P00915 215-228 light Aqua Peptide	8nmol	₹ 107,244.00
97541S	VIME_HUMAN_P08670 130-139 light Aqua Peptide	8nmol	₹ 107,244.00
98792S	CCL2_HUMAN_P13500 93-98 Aqua Peptide	8nmol	₹ 107,244.00
99782S	ICAM1_HUMAN_P05362 274-287 Aqua Peptide	8nmol	₹ 107,244.00
19011S	RAB13_RAB3B_RAB3C_RAB3D_RAB8B_HUMAN_P51153 72-79 t72 light Aqua Peptide	8nmol	₹ 107,244.00
23894S	RAB10_RAT_P35281 71-80 t73 Aqua Peptide	8nmol	₹ 107,244.00
24024S	LRRK2_HUMAN_Q5S007 970-981 s973 Aqua Peptide	8nmol	₹ 107,244.00
27946S	LRRK2_HUMAN_Q5S007 932-947 Aqua Peptide	8nmol	₹ 107,244.00
28703S	RAB10_RAT_P35281 71-80 light Aqua Peptide	8nmol	₹ 107,244.00
33488S	RAB12_HUMAN_Q6IQ22 104-113 Aqua Peptide	8nmol	₹ 107,244.00
40186S	LRRK2_HUMAN_Q5S007 1833-1847 light Aqua Peptide	8nmol	₹ 107,244.00
41109S	LRRK2_HUMAN_Q5S007 1833-1847 Aqua Peptide	8nmol	₹ 107,244.00
41202S	LRRK2_HUMAN_Q5S007 908-918 s910 light Aqua Peptide	8nmol	₹ 107,244.00
43427S	LRRK2_HUMAN_Q5S007 932-947 s935 Aqua Peptide	8nmol	₹ 107,244.00
44685S	RAB10_RAT_P35281 71-80 t73 light Aqua Peptide	8nmol	₹ 107,244.00
55095S	RAB12_HUMAN_Q6IQ22 104-113 s106 Aqua Peptide	8nmol	₹ 107,244.00
55460S	LRRK2_HUMAN_Q5S007 932-947 light Aqua Peptide	8nmol	₹ 107,244.00
57021S	RAB8B_HUMAN_Q92930 70-79 light Aqua Peptide	8nmol	₹ 107,244.00
59932S	RAB8B_HUMAN_Q92930 70-79 Aqua Peptide	8nmol	₹ 107,244.00
64896S	LRRK2_HUMAN_Q5S007 1283-1293 Aqua Peptide	8nmol	₹ 107,244.00
68685S	RAB8B_HUMAN_Q92930 70-79 t72 light Aqua Peptide	8nmol	₹ 107,244.00
69157S	RAB12_HUMAN_Q6IQ22 104-113 light Aqua Peptide	8nmol	₹ 107,244.00
69256S	LRRK2_HUMAN_Q5S007 932-947 s935 light Aqua Peptide	8nmol	₹ 107,244.00
70743S	RAB8B_HUMAN_Q92930 70-79 t72 Aqua Peptide	8nmol	₹ 107,244.00
71260S	LRRK2_HUMAN_Q5S007 970-981 light Aqua Peptide	8nmol	₹ 107,244.00
76205S	RAB13_RAB3B_RAB3C_RAB3D_RAB8B_HUMAN_P51153 72-79 Aqua Peptide	8nmol	₹ 107,244.00
77754S	LRRK2_HUMAN_Q5S007 970-981 s973 light Aqua Peptide	8nmol	₹ 107,244.00
79724S	RAB13_RAB3B_RAB3C_RAB3D_RAB8B_HUMAN_P51153 72-79 t72 Aqua Peptide	8nmol	₹ 107,244.00

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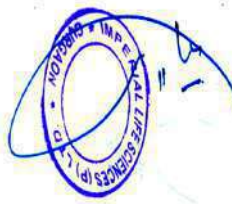
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84775S	RAB12_HUMAN_Q6IQ22 104-113 s106 light Aqua Peptide	8nmol	₹ 107,244.00
89737S	RAB10_RAT_P35281 71-80 Aqua Peptide	8nmol	₹ 107,244.00
90099S	LRRK2_HUMAN_Q5S007 908-918 light Aqua Peptide	8nmol	₹ 107,244.00
90547S	LRRK2_HUMAN_Q5S007 908-918 Aqua Peptide	8nmol	₹ 107,244.00
91897S	LRRK2_HUMAN_Q5S007 1283-1293 s1292 Aqua Peptide	8nmol	₹ 107,244.00
92012S	LRRK2_HUMAN_Q5S007 970-981 Aqua Peptide	8nmol	₹ 107,244.00
98337S	LRRK2_HUMAN_Q5S007 908-918 s910 Aqua Peptide	8nmol	₹ 107,244.00
99670S	LRRK2_HUMAN_Q5S007 1283-1293 s1292 light Aqua Peptide	8nmol	₹ 107,244.00
24266S	1433Z_MOUSE_P63101 194-212 Aqua peptide	8nmol	₹ 107,244.00
39362S	NPTX2_HUMAN_P47972 198-208 light Aqua Peptide	8nmol	₹ 107,244.00
50623S	1433E_CHICK_Q5ZMT0 95-106 c97 c98 Aqua peptide	8nmol	₹ 107,244.00
54457S	NEUG_MOUSE_P60761 55-68 light Aqua Peptide	8nmol	₹ 107,244.00
61117S	1433E_CHICK_Q5ZMT0 131-142 Aqua peptide	8nmol	₹ 107,244.00
61900S	NPTX2_HUMAN_P47972 119-129 light Aqua Peptide	8nmol	₹ 107,244.00
71287S	SYUA_MOUSE_O55042 61-80 Aqua peptide	8nmol	₹ 107,244.00
73809S	CH3L1_HUMAN_P36222 254-263 light Aqua Peptide	8nmol	₹ 107,244.00
75322S	NPTX1_HUMAN_Q15818 228-235 light Aqua Peptide	8nmol	₹ 107,244.00
80378S	CH3L1_HUMAN_P36222 92-105 light Aqua Peptide	8nmol	₹ 107,244.00
86727S	NPTXR_HUMAN_O95502 367-375 light Aqua Peptide	8nmol	₹ 107,244.00
88818S	NPTX1_HUMAN_Q15818 144-152 light Aqua Peptide	8nmol	₹ 107,244.00
90338S	NPTXR_HUMAN_O95502 278-295 light Aqua Peptide	8nmol	₹ 107,244.00
93107S	1433Z_MOUSE_P63101 28-41 Aqua peptide	8nmol	₹ 107,244.00
15803S	ABCA2_HUMAN_Q9BZC7 265-275 c268 Aqua Peptide	8nmol	₹ 107,244.00
17796S	GRN_HUMAN_P28799 387-408 c388 c389 c396 c397 c403 c404 light Aqua Peptide	8nmol	₹ 107,244.00
19717S	GRN_HUMAN_P28799 310-326 c314 c315 c321 c322 Aqua Peptide	8nmol	₹ 107,244.00
20111S	ITIH3_HUMAN_Q06033 507-516 Aqua Peptide	8nmol	₹ 107,244.00
24540S	EPDR1_HUMAN_Q9UM22 65-75 Aqua Peptide	8nmol	₹ 107,244.00
25118S	CATS_HUMAN_P25774 256-263 Aqua Peptide	8nmol	₹ 107,244.00
28565S	GRN_HUMAN_P28799 564-573 c565 c572 Aqua Peptide	8nmol	₹ 107,244.00
28613S	SAP_HUMAN_P07602 439-449 c440 Aqua Peptide	8nmol	₹ 107,244.00
29922S	GRN_HUMAN_P28799 387-408 c388 c389 c396 c397 c403 c404 Aqua Peptide	8nmol	₹ 107,244.00
33588S	PGBM_HUMAN_P98160 4330-4347 Aqua Peptide	8nmol	₹ 107,244.00
35245S	ABCA2_HUMAN_Q9BZC7 144-156 Aqua Peptide	8nmol	₹ 107,244.00
37214S	CERU_HUMAN_P00450 786-793 Aqua Peptide	8nmol	₹ 107,244.00
39552S	ITIH4_HUMAN_Q14624 300-307 Aqua Peptide	8nmol	₹ 107,244.00
39938S	GRN_HUMAN_P28799 409-417 c410 c416 light Aqua Peptide	8nmol	₹ 107,244.00
39977S	EPDR1_HUMAN_Q9UM22 91-99 Aqua Peptide	8nmol	₹ 107,244.00
43682S	GRN_HUMAN_P28799 409-417 c410 c416 Aqua Peptide	8nmol	₹ 107,244.00
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56605S	GRN_HUMAN_P28799 487-496 c488 c495 light Aqua Peptide	8nmol	₹ 107,244.00
57512S	CSPG5_HUMAN_O95196 35-47 Aqua Peptide	8nmol	₹ 107,244.00
58097S	HSP7C_MOUSE_P63017 329-342 Aqua Peptide	8nmol	₹ 107,244.00
58444S	AGRIN_HUMAN_O00468 1887-1898 Aqua Peptide	8nmol	₹ 107,244.00
60696S	ITIH4_HUMAN_Q14624 816-826 Aqua Peptide	8nmol	₹ 107,244.00
63475S	GRN_HUMAN_P28799 487-496 c488 c495 Aqua Peptide	8nmol	₹ 107,244.00
65073S	CYTC_HUMAN_P01034 36-50 light Aqua Peptide	8nmol	₹ 107,244.00
71871S	HSP7C_MOUSE_P63017 160-171 Aqua Peptide	8nmol	₹ 107,244.00

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74288S	CYC_ATESP_P00003 81-87 Aqua Peptide	8nmol	₹ 107,244.00
75184S	GRN_HUMAN_P28799 245-255 c246 c247 c253 light Aqua Peptide	8nmol	₹ 107,244.00
75321S	GRN_HUMAN_P28799 104-113 c105 c112 Aqua Peptide	8nmol	₹ 107,244.00
77575S	LRP1_HUMAN_Q07954 771-783 Aqua Peptide	8nmol	₹ 107,244.00
79398S	GRN_HUMAN_P28799 518-526 c521 light Aqua Peptide	8nmol	₹ 107,244.00
80443S	AGRIN_HUMAN_O00468 2008-2018 c2016 Aqua Peptide	8nmol	₹ 107,244.00
82610S	ITIH3_HUMAN_Q06033 334-348 Aqua Peptide	8nmol	₹ 107,244.00
89114S	GRN_HUMAN_P28799 245-255 c246 c247 c253 Aqua Peptide	8nmol	₹ 107,244.00
89590S	GRN_HUMAN_P28799 518-526 c521 Aqua Peptide	8nmol	₹ 107,244.00
89775S	LRP1_HUMAN_Q07954 1448-1454 Aqua Peptide	8nmol	₹ 107,244.00
92799S	GRN_HUMAN_P28799 498-510 Aqua Peptide	8nmol	₹ 107,244.00
92887S	GRN_HUMAN_P28799 310-326 c314 c315 c321 c322 light Aqua Peptide	8nmol	₹ 107,244.00
93741S	GRN_HUMAN_P28799 564-573 c565 c572 light Aqua Peptide	8nmol	₹ 107,244.00
95059S	AGRIN_HUMAN_O00468 1860-1872 Aqua Peptide	8nmol	₹ 107,244.00
98300S	PGBM_HUMAN_P98160 1147-1158 c1156 Aqua Peptide	8nmol	₹ 107,244.00
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50777S	CERU_HUMAN_P00450 70-81 Aqua Peptide	8nmol	₹ 107,244.00
64686S	A1AT_HUMAN_P01009 335-352 Aqua Peptide	8nmol	₹ 107,244.00
78711S	GRN_HUMAN_P28799 162-177 c164 c165 c171 Aqua Peptide	8nmol	₹ 107,244.00
16829S	NPTX1_HUMAN_Q15818 228-235 Aqua peptide	8nmol	₹ 107,244.00
28419S	NPTX1_HUMAN_Q15818 144-152 Aqua peptide	8nmol	₹ 107,244.00
33482S	NEUG_MOUSE_P60761 55-68 Aqua peptide	8nmol	₹ 107,244.00
64735S	NPTXR_HUMAN_O95502 367-375 Aqua peptide	8nmol	₹ 107,244.00
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40474S	CYTC_HUMAN_P01034 36-50 Aqua peptide	8nmol	₹ 107,244.00
54095S	CH3L1_HUMAN_P36222 254-263 Aqua peptide	8nmol	₹ 107,244.00
75922S	NPTXR_HUMAN_O95502 278-295 Aqua peptide	8nmol	₹ 107,244.00
76357S	CH3L1_HUMAN_P36222 92-105 Aqua peptide	8nmol	₹ 107,244.00
83834S	NPTX2_HUMAN_P47972 198-208 Aqua peptide	8nmol	₹ 107,244.00
16424S	MUC5A_HUMAN_P98088 746-754 light Aqua Peptide	8nmol	₹ 107,244.00
28346S	MUC5B_HUMAN_Q9HC84 626-635 light Aqua Peptide	8nmol	₹ 107,244.00
30223S	MUC5A_HUMAN_P98088 1431-1440 Aqua Peptide	8nmol	₹ 107,244.00
33454S	MUC5B_HUMAN_Q9HC84 5190-5197 Aqua Peptide	8nmol	₹ 107,244.00
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45968S	MUC5A_HUMAN_P98088 1401-1414 Aqua Peptide	8nmol	₹ 107,244.00
52330S	MUC5A_HUMAN_P98088 1431-1440 light Aqua Peptide	8nmol	₹ 107,244.00
56060S	MUC5A_HUMAN_P98088 746-754 Aqua Peptide	8nmol	₹ 107,244.00
65385S	MUC5B_HUMAN_Q9HC84 5190-5197 light Aqua Peptide	8nmol	₹ 107,244.00
66801S	MUC5B_HUMAN_Q9HC84 626-635 Aqua Peptide	8nmol	₹ 107,244.00
76340S	MUC5A_HUMAN_P98088 1401-1414 light Aqua Peptide	8nmol	₹ 107,244.00
87238S	MUC5B_HUMAN_Q9HC84 226-236 Aqua Peptide	8nmol	₹ 107,244.00
20932S	HBB_AILFU_P18982 105-120 c112 Aqua Peptide	8nmol	₹ 107,244.00
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18401S	CO8G_HUMAN_P07360 169-184 Aqua Peptide	8nmol	₹ 107,244.00
18484S	NPTX2_HUMAN_P47972 198-208 Aqua Peptide	8nmol	₹ 107,244.00
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27840S	1433G_BOVIN_P68252 29-42 Aqua Peptide	8nmol	₹ 107,244.00
32512S	NPTXR_HUMAN_O95502 278-295 Aqua Peptide	8nmol	₹ 107,244.00

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34099S	CO8G_HUMAN_P07360 154-168 Aqua Peptide	8nmol	₹ 107,244.00
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41401S	CMGA_HUMAN_P10645 428-446 Aqua Peptide	8nmol	₹ 107,244.00
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45460S	CH3L1_HUMAN_P36222 254-263 Aqua Peptide	8nmol	₹ 107,244.00
45931S	UCHL1_HUMAN_P09936 179-195 Aqua Peptide	8nmol	₹ 107,244.00
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51489S	NFL_MOUSE_P08551 117-126 Aqua Peptide	8nmol	₹ 107,244.00
52360S	PTPR2_HUMAN_Q92932 173-187 Aqua Peptide	8nmol	₹ 107,244.00
59532S	CMGA_HUMAN_P10645 322-331 Aqua Peptide	8nmol	₹ 107,244.00
64059S	CH3L1_HUMAN_P36222 92-105 Aqua Peptide	8nmol	₹ 107,244.00
68945S	PTPR2_HUMAN_Q92932 355-368 Aqua Peptide	8nmol	₹ 107,244.00
69274S	GRN_HUMAN_P28799 162-177 Aqua Peptide	8nmol	₹ 107,244.00
73537S	SAP_HUMAN_P07602 108-122 Aqua Peptide	8nmol	₹ 107,244.00
77995S	VTM2B_HUMAN_A6NLU5 129-141 Aqua Peptide	8nmol	₹ 107,244.00
79643S	C1QA_HUMAN_P02745 49-60 Aqua Peptide	8nmol	₹ 107,244.00
82737S	VGF_HUMAN_O15240 41-52 Aqua Peptide	8nmol	₹ 107,244.00
85062S	1433F_1433S_HUMAN_Q04917 218-227 Aqua Peptide	8nmol	₹ 107,244.00
85318S	C1QA_HUMAN_P02745 82-94 Aqua Peptide	8nmol	₹ 107,244.00
85450S	TREM2_HUMAN_Q9NZC2 99-122 Aqua Peptide	8nmol	₹ 107,244.00
92328S	NPTX2_HUMAN_P47972 138-146 Aqua Peptide	8nmol	₹ 107,244.00
92419S	NPTXR_HUMAN_O95502 479-488 Aqua Peptide	8nmol	₹ 107,244.00
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98446S	VGF_HUMAN_O15240 256-267 Aqua Peptide	8nmol	₹ 107,244.00
56372S	TREM2_HUMAN_Q9NZC2 124-136 Aqua Peptide	8nmol	₹ 107,244.00
72117S	TREM2_HUMAN_Q9NZC2 63-76 Aqua Peptide	8nmol	₹ 107,244.00
15638S	CATF_HUMAN_Q9UBX1 236-245 Aqua Peptide	8nmol	₹ 107,244.00
23202S	TPP1_HUMAN_O14773 61-78 Aqua Peptide	8nmol	₹ 107,244.00
23532S	SAP3_HUMAN_P17900 89-96 Aqua Peptide	8nmol	₹ 107,244.00
24715S	CATB_HUMAN_P07858 58-71 c59 Aqua Peptide	8nmol	₹ 107,244.00
25392S	CATF_HUMAN_Q9UBX1 266-278 Aqua Peptide	8nmol	₹ 107,244.00
36474S	SAP3_HUMAN_P17900 170-179 Aqua Peptide	8nmol	₹ 107,244.00
36642S	LAMP2_HUMAN_P13473 281-289 Aqua Peptide	8nmol	₹ 107,244.00
37210S	CATZ_HUMAN_Q9UBR2 261-270 Aqua Peptide	8nmol	₹ 107,244.00
37596S	TCO2_HUMAN_P20062 45-59 Aqua Peptide	8nmol	₹ 107,244.00
37764S	CATB_HUMAN_P07858 80-87 Aqua Peptide	8nmol	₹ 107,244.00
39628S	CATF_HUMAN_Q9UBX1 442-450 Aqua Peptide	8nmol	₹ 107,244.00
39744S	LAMP1_HUMAN_P11279 357-363 Aqua Peptide	8nmol	₹ 107,244.00
40083S	A4_HUMAN_P05067 289-301 c291 c300 Aqua Peptide	8nmol	₹ 107,244.00
40521S	TPP1_HUMAN_O14773 246-259 Aqua Peptide	8nmol	₹ 107,244.00
41553S	HEXB_HUMAN_P07686 285-300 Aqua Peptide	8nmol	₹ 107,244.00
41623S	LYSC_GORGO_P79179 52-59 Aqua Peptide	8nmol	₹ 107,244.00
52095S	CATB_HUMAN_P07858 210-220 c211 Aqua Peptide	8nmol	₹ 107,244.00
53201S	LYZ1_LYZ2_MOUSE_P17897 69-80 Aqua Peptide	8nmol	₹ 107,244.00
53342S	A4_HUMAN_P05067 439-450 Aqua Peptide	8nmol	₹ 107,244.00
54902S	DPP2_HUMAN_Q9UHL4 40-47 Aqua Peptide	8nmol	₹ 107,244.00
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55762S	HEXB_HUMAN_P07686 391-400 Aqua Peptide	8nmol	₹ 107,244.00
57044S	AP2B1_HUMAN_P63010 712-719 Aqua Peptide	8nmol	₹ 107,244.00

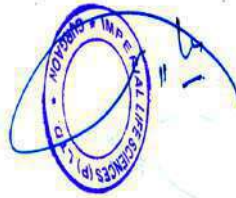


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63176S	CO9_HUMAN_P02748 232-241 Aqua Peptide	8nmol	₹ 107,244.00
63792S	FUCO_HUMAN_P04066 114-130 Aqua Peptide	8nmol	₹ 107,244.00
63814S	CATL1_HUMAN_P07711 105-116 Aqua Peptide	8nmol	₹ 107,244.00
63996S	TCO2_HUMAN_P20062 300-313 c309 Aqua Peptide	8nmol	₹ 107,244.00
69059S	CATD_HUMAN_P07339 112-122 c117 Aqua Peptide	8nmol	₹ 107,244.00
70014S	CO9_HUMAN_P02748 146-154 Aqua Peptide	8nmol	₹ 107,244.00
73291S	LAMP1_HUMAN_P11279 138-146 Aqua Peptide	8nmol	₹ 107,244.00
73515S	DPP2_HUMAN_Q9UHL4 113-123 Aqua Peptide	8nmol	₹ 107,244.00
74138S	CO9_HUMAN_P02748 473-482 Aqua Peptide	8nmol	₹ 107,244.00
75445S	AP2B1_HUMAN_P63010 835-842 Aqua Peptide	8nmol	₹ 107,244.00
75707S	FUCO_HUMAN_P04066 163-173 Aqua Peptide	8nmol	₹ 107,244.00
78842S	CATD_HUMAN_P07339 349-357 Aqua Peptide	8nmol	₹ 107,244.00
78983S	LAMP2_HUMAN_P13473 145-152 Aqua Peptide	8nmol	₹ 107,244.00
85154S	TCO2_HUMAN_P20062 393-399 Aqua Peptide	8nmol	₹ 107,244.00
87114S	CATZ_HUMAN_Q9UBR2 39-47 Aqua Peptide	8nmol	₹ 107,244.00
87524S	CO9_HUMAN_P02748 186-194 Aqua Peptide	8nmol	₹ 107,244.00
88348S	DPP2_HUMAN_Q9UHL4 449-462 Aqua Peptide	8nmol	₹ 107,244.00
89953S	CATF_HUMAN_Q9UBX1 103-116 c106 Aqua Peptide	8nmol	₹ 107,244.00
92096S	LAMP1_HUMAN_P11279 327-337 Aqua Peptide	8nmol	₹ 107,244.00
92453S	AP2B1_HUMAN_P63010 868-878 Aqua Peptide	8nmol	₹ 107,244.00
94582S	FUCO_HUMAN_P04066 344-354 Aqua Peptide	8nmol	₹ 107,244.00
95721S	CO9_HUMAN_P02748 497-507 Aqua Peptide	8nmol	₹ 107,244.00
99305S	LAMP2_HUMAN_P13473 154-161 c154 Aqua Peptide	8nmol	₹ 107,244.00
10198S	CATB_HUMAN_P07858 80-87 light Aqua Peptide	8nmol	₹ 107,244.00
17560S	DPP2_HUMAN_Q9UHL4 113-123 light Aqua Peptide	8nmol	₹ 107,244.00
18411S	LAMP1_HUMAN_P11279 357-363 light Aqua Peptide	8nmol	₹ 107,244.00
19236S	LYSC_GORGO_P79179 52-59 light Aqua Peptide	8nmol	₹ 107,244.00
20042S	TCO2_HUMAN_P20062 393-399 light Aqua Peptide	8nmol	₹ 107,244.00
20054S	CATB_HUMAN_P07858 210-220 c211 light Aqua Peptide	8nmol	₹ 107,244.00
20842S	HEXB_HUMAN_P07686 285-300 light Aqua Peptide	8nmol	₹ 107,244.00
23041S	CATF_HUMAN_Q9UBX1 442-450 light Aqua Peptide	8nmol	₹ 107,244.00
23983S	AP2B1_HUMAN_P63010 712-719 light Aqua Peptide	8nmol	₹ 107,244.00
26640S	LYZ1_LYZ2_MOUSE_P17897 69-80 light Aqua Peptide	8nmol	₹ 107,244.00
32267S	LAMP2_HUMAN_P13473 133-144 light Aqua Peptide	8nmol	₹ 107,244.00
33819S	AP2B1_HUMAN_P63010 835-842 light Aqua Peptide	8nmol	₹ 107,244.00
35255S	FUCO_HUMAN_P04066 114-130 light Aqua Peptide	8nmol	₹ 107,244.00
35682S	A4_HUMAN_P05067 439-450 light Aqua Peptide	8nmol	₹ 107,244.00
35809S	CATD_HUMAN_P07339 55-72 light Aqua Peptide	8nmol	₹ 107,244.00
38273S	CATL1_HUMAN_P07711 105-116 light Aqua Peptide	8nmol	₹ 107,244.00
39184S	DPP2_HUMAN_Q9UHL4 449-462 light Aqua Peptide	8nmol	₹ 107,244.00
41172S	TPP1_HUMAN_O14773 61-78 light Aqua Peptide	8nmol	₹ 107,244.00
44912S	CATF_HUMAN_Q9UBX1 103-116 c106 light Aqua Peptide	8nmol	₹ 107,244.00
45229S	LAMP2_HUMAN_P13473 145-152 light Aqua Peptide	8nmol	₹ 107,244.00
45592S	FUCO_HUMAN_P04066 163-173 light Aqua Peptide	8nmol	₹ 107,244.00
50120S	CATZ_HUMAN_Q9UBR2 39-47 light Aqua Peptide	8nmol	₹ 107,244.00
51437S	HEXB_HUMAN_P07686 391-400 light Aqua Peptide	8nmol	₹ 107,244.00
58190S	CO9_HUMAN_P02748 146-154 light Aqua Peptide	8nmol	₹ 107,244.00
58228S	TPP1_HUMAN_O14773 246-259 light Aqua Peptide	8nmol	₹ 107,244.00

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58957S	FUCO_HUMAN_P04066 344-354 light Aqua Peptide	8nmol	₹ 107,244.00
63494S	SAP3_HUMAN_P17900 89-96 light Aqua Peptide	8nmol	₹ 107,244.00
64934S	CATF_HUMAN_Q9UBX1 236-245 light Aqua Peptide	8nmol	₹ 107,244.00
65148S	CATZ_HUMAN_Q9UBR2 261-270 light Aqua Peptide	8nmol	₹ 107,244.00
66230S	CATD_HUMAN_P07339 112-122 c117 light Aqua Peptide	8nmol	₹ 107,244.00
67057S	LAMP1_HUMAN_P11279 138-146 light Aqua Peptide	8nmol	₹ 107,244.00
67328S	LAMP2_HUMAN_P13473 154-161 c154 light Aqua Peptide	8nmol	₹ 107,244.00
69381S	AP2B1_HUMAN_P63010 868-878 light Aqua Peptide	8nmol	₹ 107,244.00
71262S	TPP1_HUMAN_O14773 507-520 light Aqua Peptide	8nmol	₹ 107,244.00
76551S	CO9_HUMAN_P02748 186-194 light Aqua Peptide	8nmol	₹ 107,244.00
77268S	TCO2_HUMAN_P20062 45-59 light Aqua Peptide	8nmol	₹ 107,244.00
81290S	CATD_HUMAN_P07339 349-357 light Aqua Peptide	8nmol	₹ 107,244.00
84368S	CATF_HUMAN_Q9UBX1 266-278 light Aqua Peptide	8nmol	₹ 107,244.00
84843S	DPP2_HUMAN_Q9UHL4 40-47 light Aqua Peptide	8nmol	₹ 107,244.00
87395S	LAMP1_HUMAN_P11279 327-337 light Aqua Peptide	8nmol	₹ 107,244.00
88765S	SAP3_HUMAN_P17900 170-179 light Aqua Peptide	8nmol	₹ 107,244.00
90131S	TCO2_HUMAN_P20062 300-313 c309 light Aqua Peptide	8nmol	₹ 107,244.00
90435S	A4_HUMAN_P05067 289-301 c291 c300 light Aqua Peptide	8nmol	₹ 107,244.00
91310S	LAMP2_HUMAN_P13473 281-289 light Aqua Peptide	8nmol	₹ 107,244.00
91419S	CATB_HUMAN_P07858 58-71 c59 light Aqua Peptide	8nmol	₹ 107,244.00
51096S	SYUA_BOVIN_Q3T0G8 121-134 s129 Aqua Peptide	8nmol	₹ 107,244.00
39713S	UBP30_HUMAN_Q70CQ3 109-125 Aqua Peptide	8nmol	₹ 107,244.00
52774S	UBP30_HUMAN_Q70CQ3 6-15 m10 Aqua Peptide	8nmol	₹ 107,244.00
79532S	UBP30_HUMAN_Q70CQ3 373-398 Aqua Peptide	8nmol	₹ 107,244.00
93995S	UBP30_HUMAN_Q70CQ3 95-105 Aqua Peptide	8nmol	₹ 107,244.00
25592S	TAU_HUMAN_P10636 512-526 t522 light Aqua Peptide	8nmol	₹ 107,244.00
27804S	CALCA_HUMAN_P06881 83-119 light Aqua Peptide	8nmol	₹ 107,244.00
35007S	TAU_HUMAN_P10636 529-538 Aqua Peptide	8nmol	₹ 107,244.00
40544S	CALCA_HUMAN_P06881 83-119 c84 c89 light Aqua Peptide	8nmol	₹ 107,244.00
45529S	TAU_HUMAN_P10636 529-538 light Aqua Peptide	8nmol	₹ 107,244.00
53318S	TAU_HUMAN_P10636 498-507 Aqua Peptide	8nmol	₹ 107,244.00
58253S	TAU_HUMAN_P10636 529-538 t534 light Aqua Peptide	8nmol	₹ 107,244.00
58799S	TAU_HUMAN_P10636 529-538 t534 Aqua Peptide	8nmol	₹ 107,244.00
68311S	TAU_HUMAN_P10636 498-507 t498 Aqua Peptide	8nmol	₹ 107,244.00
69937S	TKN1_HUMAN_P67932 58-68 light Aqua Peptide	8nmol	₹ 107,244.00
71978S	TAU_HUMAN_P10636 498-507 light Aqua Peptide	8nmol	₹ 107,244.00
76702S	TAU_HUMAN_P10636 498-507 t498 light Aqua Peptide	8nmol	₹ 107,244.00
79142S	TAU_HUMAN_P10636 512-526 Aqua Peptide	8nmol	₹ 107,244.00
84926S	TAU_HUMAN_P10636 512-526 light Aqua Peptide	8nmol	₹ 107,244.00
91490S	TKN1_HUMAN_P19851 98-107 light Aqua Peptide	8nmol	₹ 107,244.00
93137S	TAU_HUMAN_P10636 512-526 t522 Aqua Peptide	8nmol	₹ 107,244.00
20614S	PACA_HUMAN_P18509 82-93 E90K light Aqua Peptide	8nmol	₹ 107,244.00
36852S	PACA_HUMAN_P18509 82-93 E90K Aqua Peptide	8nmol	₹ 107,244.00
16266S	EGFR_HUMAN 717-728 Aqua Peptide	8nmol	₹ 107,244.00
29566S	EGFR_HUMAN 963-973 Aqua Peptide	8nmol	₹ 107,244.00
33899S	EGFR_HUMAN 729-737 Aqua Peptide	8nmol	₹ 107,244.00
59016S	EGFR_HUMAN 861-867 Aqua Peptide	8nmol	₹ 107,244.00
78468S	EGFR_HUMAN 715-728 K716GG Aqua Peptide	8nmol	₹ 107,244.00
86801S	EGFR_HUMAN 729-739 K737GG Aqua Peptide	8nmol	₹ 107,244.00
92275S	EGFR_HUMAN 749-757 K754GG Aqua Peptide	8nmol	₹ 107,244.00



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99415S	EGFR_HUMAN_861-875 K867GG Aqua Peptide	8nmol	₹ 107,244.00
38651S	TKN1_HUMAN_P67932 58-68 Aqua Peptide	8nmol	₹ 107,244.00
53991S	TKN1_HUMAN_P19851 98-107 Aqua Peptide	8nmol	₹ 107,244.00
72977S	CALCA_HUMAN_P06881 83-119 Aqua Peptide	8nmol	₹ 107,244.00
93313S	CALCA_HUMAN_P06881 83-119 c84 c89 Aqua Peptide	8nmol	₹ 107,244.00
74861S	PACA_HUMAN_P18509 82-93 light Aqua Peptide	8nmol	₹ 107,244.00
31760S	OSTP_HUMAN_P10451 204-220 Aqua Peptide	8nmol	₹ 107,244.00
34041S	MIRO1_HUMAN_Q8IXI2 510-519 K(GG)512 Aqua Peptide	8nmol	₹ 107,244.00
51214S	OSTP_HUMAN_P10451 211-220 Aqua Peptide	8nmol	₹ 107,244.00
62820S	UBC_HUMAN_P0CG48 55-72 s57 K(GG)63 Aqua Peptide	8nmol	₹ 107,244.00
94798S	MFN2_HUMAN_O95140 407-418 K(GG)416 Aqua Peptide	8nmol	₹ 107,244.00
97324S	UBC_HUMAN_P0CG48 55-72 s57 K(GG)63 s65 Aqua Peptide	8nmol	₹ 107,244.00
38526S	MUSK_HUMAN_O15146 749-757 y755 Aqua Peptide	8nmol	₹ 107,244.00
53233S	MUSK_HUMAN_O15146 573-579 y577 Aqua Peptide	8nmol	₹ 107,244.00
63009S	MUSK_HUMAN_O15146 594-609 y600 m605 Aqua Peptide	8nmol	₹ 107,244.00
69573S	ACHD_MOUSE_P02716 390-397 y393 Aqua Peptide	8nmol	₹ 107,244.00
23848S	PACA_HUMAN_P18509 146-161 m148 Aqua Peptide	8nmol	₹ 107,244.00
39872S	PACA_HUMAN_P18509 82-93 Aqua Peptide	8nmol	₹ 107,244.00
55169S	PACA_HUMAN_P18509 94-110 Aqua Peptide	8nmol	₹ 107,244.00
77206S	PACA_HUMAN_P18509 132-143 Aqua Peptide	8nmol	₹ 107,244.00
88946S	PACA_HUMAN_P18509 146-161 Aqua Peptide	8nmol	₹ 107,244.00
39493S	Hyung_Peptide 1 (1-13) c2 norL5 c13 Aqua Peptide	8nmol	₹ 107,244.00
74059S	Hyung_Peptide 2 (14-30) c17 c21 c23 c29 Aqua Peptide	8nmol	₹ 107,244.00
82872S	Hyung_Peptide 3 (1-30) c2 norL5 c13 c17 c21 c23 c29 Aqua Peptide	8nmol	₹ 107,244.00
23636S	EGFR_HUMAN_1069-1099 y1069 light Aqua Peptide	8nmol	₹ 107,244.00
30859S	MIRO1_HUMAN_Q8IXI2 432-441 Aqua Peptide	8nmol	₹ 107,244.00
47647S	VDAC3_HUMAN_Q9Y277 35-61 c36 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
33795S	COF1_HUMAN_P23528 96-114 Aqua Peptide	8nmol	₹ 107,244.00
44434S	COF1_HUMAN_P23528 96-114 K(GG)112 Aqua Peptide	8nmol	₹ 107,244.00
61483S	COF1_HUMAN_P23528 96-114 K(GG)114 Aqua Peptide	8nmol	₹ 107,244.00
98772S	COF1_HUMAN_P23528 96-112 Aqua Peptide	8nmol	₹ 107,244.00
27981S	TREM2_HUMAN_Q9NZC2 99-122 c110 Aqua Peptide	8nmol	₹ 107,244.00
38310S	TREM2_HUMAN_Q9NZC2 99-122 c110 light Aqua peptide	8nmol	₹ 107,244.00
10171S	TAU_HUMAN_P10636 468-480 (Heavy P 476, 477) Aqua Peptide	8nmol	₹ 107,244.00
45886S	TAU_HUMAN_P10636 2-24 A(Ac)2 (Heavy F8, L20) Aqua Peptide	8nmol	₹ 107,244.00
64536S	TAU_HUMAN_P10636 2-24 A(Ac)2 m11 (Heavy F8, L20) Aqua Peptide	8nmol	₹ 107,244.00
81271S	TAU_HUMAN_P10636 2-24 (Heavy F8, L20) Aqua Peptide	8nmol	₹ 107,244.00
93044S	TAU_HUMAN_P10636 2-24 m11 (Heavy F8, L20) Aqua Peptide	8nmol	₹ 107,244.00
23311S	Tau_Human_P10636 2-24 A(Ac)2 light Aqua Peptide	8nmol	₹ 107,244.00
18087S	TAU_HUMAN_P10636 2-24 m11 light Aqua Peptide	8nmol	₹ 107,244.00
25135S	TREM2_HUMAN_Q9NZC2 63-76 light Aqua Peptide	8nmol	₹ 107,244.00
38462S	TREM2_HUMAN_Q9NZC2 124-136 light Aqua Peptide	8nmol	₹ 107,244.00
51535S	NFL_MOUSE_P08551 92-100 light Aqua Peptide	8nmol	₹ 107,244.00
71097S	NFL_MOUSE_P08551 137-144 light Aqua Peptide	8nmol	₹ 107,244.00
91268S	NFL_MOUSE_P08551 178-185 light Aqua Peptide	8nmol	₹ 107,244.00
30639S	NFL_MOUSE_P08551 137-144 Aqua Peptide	8nmol	₹ 107,244.00
50504S	NFL_MOUSE_P08551 178-185 Aqua Peptide	8nmol	₹ 107,244.00
56714S	TREM2_HUMAN_Q9NZC2 63-76 Aqua Peptide	8nmol	₹ 107,244.00
75860S	TREM2_HUMAN_Q9NZC2 124-136 Aqua Peptide	8nmol	₹ 107,244.00
90282S	NFL_MOUSE_P08551 92-100 Aqua Peptide	8nmol	₹ 107,244.00

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10833S	CLUS_HUMAN_P10909 273-282 Aqua Peptide	8nmol	₹ 107,244.00
19583S	DKK3_HUMAN_Q9UBP4 248-264 Aqua peptide	8nmol	₹ 107,244.00
20128S	COF1_MOUSE_P18760 96-112 Aqua Peptide	8nmol	₹ 107,244.00
26041S	RET3_HUMAN_P10745 848-864 Aqua Peptide	8nmol	₹ 107,244.00
30082S	DKK3_HUMAN_Q9UBP4 327-335 Aqua peptide	8nmol	₹ 107,244.00
31533S	CLUS_HUMAN_P10909 261-276 Aqua Peptide	8nmol	₹ 107,244.00
32897S	DKK3_MUC16_HUMAN_Q9UBP4 327-332 Aqua Peptide	8nmol	₹ 107,244.00
35636S	RET3_HUMAN_P10745 839-847 Aqua Peptide	8nmol	₹ 107,244.00
36617S	RET3_HUMAN_P10745 807-815 Aqua Peptide	8nmol	₹ 107,244.00
38085S	CLUS_HUMAN_P10909 131-138 Aqua Peptide	8nmol	₹ 107,244.00
40731S	DKK3_HUMAN_Q9UBP4 253-264 Aqua Peptide	8nmol	₹ 107,244.00
42549S	RET3_HUMAN_P10745 839-864 Aqua peptide	8nmol	₹ 107,244.00
46988S	COF1_MOUSE_P18760 96-114 Aqua Peptide	8nmol	₹ 107,244.00
47656S	DKK3_HUMAN_Q9UBP4 127-142 Aqua Peptide	8nmol	₹ 107,244.00
48258S	RET3_HUMAN_P10745 494-512 Aqua Peptide	8nmol	₹ 107,244.00
49110S	RET3_HUMAN_P10745 536-544 Aqua Peptide	8nmol	₹ 107,244.00
57916S	CLUS_HUMAN_P10909 159-167 Aqua Peptide	8nmol	₹ 107,244.00
61455S	RET3_HUMAN_P10745 937-946 Aqua Peptide	8nmol	₹ 107,244.00
62073S	DKK3_HUMAN_Q9UBP4 127-143 Aqua Peptide	8nmol	₹ 107,244.00
65779S	RET3_HUMAN_P10745 480-493 Aqua Peptide	8nmol	₹ 107,244.00
69826S	COF1_MOUSE_P18760 96-114 K(GG)112 Aqua Peptide	8nmol	₹ 107,244.00
74439S	DKK3_HUMAN_Q9UBP4 67-80 Aqua Peptide	8nmol	₹ 107,244.00
77189S	RET3_HUMAN_P10745 617-625 Aqua Peptide	8nmol	₹ 107,244.00
79382S	DKK3_HUMAN_Q9UBP4 213-224 c214 c219 c220 Aqua peptide	8nmol	₹ 107,244.00
81179S	COF1_MOUSE_P18760 96-114 K(GG)114 Aqua Peptide	8nmol	₹ 107,244.00
86705S	COF1_HUMAN_P23528 153-166 Aqua Peptide	8nmol	₹ 107,244.00
86756S	RET3_HUMAN_P10745 676-698 Aqua Peptide	8nmol	₹ 107,244.00
93752S	NEDD8_RAT_Q71UE8 34-42 Aqua Peptide	8nmol	₹ 107,244.00
95198S	DKK3_HUMAN_Q9UBP4 303-318 Aqua Peptide	8nmol	₹ 107,244.00
96444S	RET3_HUMAN_P10745 675-698 Aqua peptide	8nmol	₹ 107,244.00
99757S	CLUS_HUMAN_P10909 258-276 Aqua Peptide	8nmol	₹ 107,244.00
86138S	TAU_HUMAN_P10636 2-24 A2 (Acetyl) m11 Aqua Peptide	8nmol	₹ 107,244.00
93424S	TAU_HUMAN_P10636 2-24 A2 (Acetyl) m11 light Aqua Peptide	8nmol	₹ 107,244.00
18178S	IRF6_HUMAN_O14896 421-437 Aqua Peptide	8nmol	₹ 107,244.00
72057S	IRF6_HUMAN_O14896 421-437 s424 Aqua Peptide	8nmol	₹ 107,244.00
89370S	IRF6_HUMAN_O14896 421-437 t425 Aqua Peptide	8nmol	₹ 107,244.00
20516S	UBC_HUMAN_POCG48 12-27 t14 Aqua Peptide	8nmol	₹ 107,244.00
25309S	SUMO3_SUMO4_HUMAN_P55854 21-34 K(Ac)32 Aqua Peptide	8nmol	₹ 107,244.00
26652S	UBC_HUMAN_POCG48 7-27 K(Ac)11 Aqua Peptide	8nmol	₹ 107,244.00
39066S	UBC_HUMAN_POCG48 12-29 K(Ac)27 Aqua Peptide	8nmol	₹ 107,244.00
43483S	UBC_HUMAN_POCG48 1-6 M1 Acetyl Aqua Peptide	8nmol	₹ 107,244.00
48192S	SUMO3_HUMAN_P55854 36-44 K(Ac)41 Aqua Peptide	8nmol	₹ 107,244.00
50895S	SUMO2_DANRE_Q6DHL4 1-7 M1 Acetyl Aqua Peptide	8nmol	₹ 107,244.00
52677S	UBC_HUMAN_POCG48 28-33 K(Ac)29 Aqua Peptide	8nmol	₹ 107,244.00
54080S	UBC_HUMAN_POCG48 55-63 t55 Aqua Peptide	8nmol	₹ 107,244.00
60460S	UBC_HUMAN_POCG48 30-42 K(Ac)33 Aqua Peptide	8nmol	₹ 107,244.00
60495S	SUMO3_SUMO4_HUMAN_P55854 21-32 Aqua Peptide	8nmol	₹ 107,244.00
63956S	UBC_HUMAN_POCG48 49-63 t55 Aqua Peptide	8nmol	₹ 107,244.00
69066S	SUMO2_DANRE_Q6DHL4 1-11 M1 Acetyl Aqua Peptide	8nmol	₹ 107,244.00
70037S	UBC_HUMAN_POCG48 7-11 t9 Aqua Peptide	8nmol	₹ 107,244.00

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80160S	UBC_HUMAN_POCG48 55-63 s57 Aqua Peptide	8nmol	₹ 107,244.00
84084S	UBC_HUMAN_POCG48 7-27 t9 Aqua Peptide	8nmol	₹ 107,244.00
89636S	SUMO2_DANRE_Q6DHL4 8-21 K(Ac)11 Aqua Peptide	8nmol	₹ 107,244.00
16766S	EGFR_HUMAN_P00533 737-750 746-750 deletion Aqua Peptide	8nmol	₹ 107,244.00
23599S	EGFR_HUMAN_P00533 698-711 Aqua Peptide	8nmol	₹ 107,244.00
34237S	EGFR_HUMAN_P00533 968-985 Aqua Peptide	8nmol	₹ 107,244.00
44666S	EGFR_HUMAN_P00533 735-746 Aqua Peptide	8nmol	₹ 107,244.00
51153S	EGFR_HUMAN_P00533 737-746 Aqua Peptide	8nmol	₹ 107,244.00
57361S	EGFR_HUMAN_P00533 750-762 Aqua Peptide	8nmol	₹ 107,244.00
60064S	EGFR_HUMAN_P00533 907-922 Aqua Peptide	8nmol	₹ 107,244.00
86002S	EGFR_HUMAN_P00533 735-750 746-750 deletion Aqua Peptide	8nmol	₹ 107,244.00
86820S	EGFR_HUMAN_P00533 698-709 Aqua Peptide	8nmol	₹ 107,244.00
70135S	UBC_HUMAN_POCG48 55-72 K(GG)63 t66 Aqua Peptide	8nmol	₹ 107,244.00
77969S	UBC_HUMAN_POCG48 55-72 t66 Aqua Peptide	8nmol	₹ 107,244.00
84531S	UBC_HUMAN_POCG48 64-72 t66 Aqua Peptide	8nmol	₹ 107,244.00
43176S	UBC_HUMAN_POCG48 7-29 K(GG)11 K(GG)27 Aqua Peptide	8nmol	₹ 107,244.00
27814S	CCL7_MOUSE_Q03366 26-37 Aqua peptide	8nmol	₹ 107,244.00
32436S	X3CL1_MOUSE_O35188 25-38 GLK N-term Aqua Peptide	8nmol	₹ 107,244.00
32763S	CCL7_MOUSE_Q03366 58-65 Aqua Peptide	8nmol	₹ 107,244.00
33362S	CCL2_MOUSE_P10148 97-104 Aqua Peptide	8nmol	₹ 107,244.00
46084S	CCL2_MOUSE_P10148 24-41 GLK N-term Aqua Peptide	8nmol	₹ 107,244.00
52612S	X3CL1_MOUSE_O35188 25-38 Glp25 Aqua Peptide	8nmol	₹ 107,244.00
62385S	CCL2_MOUSE_P10148 24-41 Glp24 Aqua Peptide	8nmol	₹ 107,244.00
71040S	X3CL1_MOUSE_O35188 43-50 Aqua Peptide	8nmol	₹ 107,244.00
76595S	CCL2_MOUSE_P10148 26-41 Aqua Peptide	8nmol	₹ 107,244.00
84482S	CCL7_MOUSE_Q03366 24-37 GLK N-term Aqua Peptide	8nmol	₹ 107,244.00
94824S	CCL7_MOUSE_Q03366 24-37 Glp24 Aqua Peptide	8nmol	₹ 107,244.00
55149S	ALBU_RAT_P02770 59-65 Aqua Peptide	8nmol	₹ 107,244.00
70069S	ALBU_MOUSE_P07724 59-65 Aqua Peptide	8nmol	₹ 107,244.00
76649S	ALBU_MACFA_A2V9Z4 45-65 Aqua Peptide	8nmol	₹ 107,244.00
88364S	ALBU_PONAB_Q5NVH5 45-65 Aqua Peptide	8nmol	₹ 107,244.00
27380S	HMGLX_HUMAN_Q9UGV6 157-179 Aqua peptide	8nmol	₹ 107,244.00
48353S	RTN4_HUMAN_Q9NQC3 1091-1104 Aqua peptide	8nmol	₹ 107,244.00
10687S	RIPK1_MOUSE_Q60855 644-652 Aqua peptide	8nmol	₹ 107,244.00
16704S	CCL7_HUMAN_P80098 24-41 GLK N-term Aqua peptide	8nmol	₹ 107,244.00
27810S	CCL2_HUMAN_P13500 24-42 Glp24 Aqua peptide	8nmol	₹ 107,244.00
27864S	CCL7_HUMAN_P80098 24-41 Glp24 Aqua peptide	8nmol	₹ 107,244.00
33272S	CCL2_HUMAN_P13500 26-42 Aqua peptide	8nmol	₹ 107,244.00
33862S	TCAM1_MOUSE_Q80UF7 310-321 Aqua peptide	8nmol	₹ 107,244.00
34055S	ZBP1_MOUSE_Q9QY24 18-30 Aqua peptide	8nmol	₹ 107,244.00
41153S	ZBP1_MOUSE_Q9QY24 346-359 Aqua peptide	8nmol	₹ 107,244.00
42811S	CCL7_HUMAN_P80098 26-41 Aqua peptide	8nmol	₹ 107,244.00
44954S	RIPK1_MOUSE_Q60855 21-30 Aqua peptide	8nmol	₹ 107,244.00
48967S	TCAM1_MOUSE_Q80UF7 418-438 Aqua peptide	8nmol	₹ 107,244.00
56889S	CXL10_HUMAN_P02778 22-47 Aqua peptide	8nmol	₹ 107,244.00
57602S	ZBP1_MOUSE_Q9QY24 43-51 Aqua peptide	8nmol	₹ 107,244.00
61042S	ZBP1_MOUSE_Q9QY24 394-410 Aqua peptide	8nmol	₹ 107,244.00
62898S	RIPK1_MOUSE_Q60855 106-115 Aqua peptide	8nmol	₹ 107,244.00
65485S	TCAM1_MOUSE_Q80UF7 553-562 Aqua peptide	8nmol	₹ 107,244.00
72012S	ZBP1_MOUSE_Q9QY24 44-51 Aqua peptide	8nmol	₹ 107,244.00

(CST)

78206S	TCAM1_MOUSE_Q80UF7 10-20 Aqua peptide	8nmol	₹ 107,244.00
82295S	TCAM1_MOUSE_Q80UF7 563-580 Aqua peptide	8nmol	₹ 107,244.00
84417S	ZBP1_MOUSE_Q9QY24 97-105 Aqua peptide	8nmol	₹ 107,244.00
86893S	CXL10_HUMAN_P02778 24-47 Aqua peptide	8nmol	₹ 107,244.00
89605S	RIPK1_HUMAN_Q13546 415-424 Aqua peptide	8nmol	₹ 107,244.00
91604S	TCAM1_MOUSE_Q80UF7 99-114 Aqua peptide	8nmol	₹ 107,244.00
95788S	CCL2_HUMAN_P13500 24-42 GLK N-term Aqua peptide	8nmol	₹ 107,244.00
99438S	RIPK1_MOUSE_Q60855 590-606 Aqua peptide	8nmol	₹ 107,244.00
34874S	RIPK1_HUMAN_Q13546 308-324 s320 Aqua Peptide	8nmol	₹ 107,244.00
46749S	RIPK1_HUMAN_Q13546 312-324 Aqua Peptide	8nmol	₹ 107,244.00
60037S	RIPK1_HUMAN_Q13546 308-324 Aqua Peptide	8nmol	₹ 107,244.00
69952S	RIPK1_MOUSE_Q60855 311-324 s321 Aqua Peptide	8nmol	₹ 107,244.00
84488S	RIPK1_HUMAN_Q13546 312-324 s320 Aqua Peptide	8nmol	₹ 107,244.00
86004S	RIPK1_MOUSE_Q60855 311-324 Aqua Peptide	8nmol	₹ 107,244.00
17585S	RIPK1_HUMAN_Q13546 157-172 s161 Aqua Peptide	8nmol	₹ 107,244.00
25682S	RIPK1_HUMAN_Q13546 5-19 s15 Aqua Peptide	8nmol	₹ 107,244.00
29766S	RIPK1_HUMAN_Q13546 157-175 s161 Aqua Peptide	8nmol	₹ 107,244.00
31030S	RIPK1_MOUSE_Q60855 8-15 s15 Aqua Peptide	8nmol	₹ 107,244.00
35538S	RIPK1_MOUSE_Q60855 156-172 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
45957S	RIPK1_HUMAN_Q13546 157-171 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
49970S	RIPK1_MOUSE_Q60855 156-172 t169 Aqua Peptide	8nmol	₹ 107,244.00
50422S	RIPK1_HUMAN_Q13546 5-19 s14 s15 Aqua Peptide	8nmol	₹ 107,244.00
51512S	RIPK1_MOUSE_Q60855 8-15 Aqua Peptide	8nmol	₹ 107,244.00
58430S	RIPK1_MOUSE_Q60855 156-172 s161 t169 Aqua Peptide	8nmol	₹ 107,244.00
61930S	RIPK1_HUMAN_Q13546 157-172 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
62148S	RIPK1_HUMAN_Q13546 5-16 s14 Aqua Peptide	8nmol	₹ 107,244.00
68750S	RIPK1_HUMAN_Q13546 5-16 Aqua Peptide	8nmol	₹ 107,244.00
70211S	RIPK1_MOUSE_Q60855 156-172 s166 Aqua Peptide	8nmol	₹ 107,244.00
71280S	RIPK1_MOUSE_Q60855 156-172 s166 t169 Aqua Peptide	8nmol	₹ 107,244.00
77646S	RIPK1_HUMAN_Q13546 5-19 s14 Aqua Peptide	8nmol	₹ 107,244.00
79364S	RIPK1_HUMAN_Q13546 157-175 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
82704S	RIPK1_MOUSE_Q60855 156-172 s161 s166 t169 Aqua Peptide	8nmol	₹ 107,244.00
83230S	RIPK1_HUMAN_Q13546 5-19 Aqua Peptide	8nmol	₹ 107,244.00
83737S	RIPK1_MOUSE_Q60855 156-172 s161 Aqua Peptide	8nmol	₹ 107,244.00
88461S	RIPK1_HUMAN_Q13546 5-16 s15 Aqua Peptide	8nmol	₹ 107,244.00
89361S	RIPK1_MOUSE_Q60855 156-172 Aqua Peptide	8nmol	₹ 107,244.00
91365S	RIPK1_HUMAN_Q13546 157-171 s161 Aqua Peptide	8nmol	₹ 107,244.00
25767S	RIPK1_MOUSE_Q60855 154-163 s161 Aqua Peptide	8nmol	₹ 107,244.00
26173S	RIPK1_MOUSE_Q60855 154-167 s161 t164 Aqua Peptide	8nmol	₹ 107,244.00
43368S	RIPK1_MOUSE_Q60855 154-167 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
52436S	RIPK1_MOUSE_Q60855 154-167 s161 Aqua Peptide	8nmol	₹ 107,244.00
61214S	RIPK1_MOUSE_Q60855 154-170 s161 t169 Aqua Peptide	8nmol	₹ 107,244.00
77946S	RIPK1_MOUSE_Q60855 154-170 s161 Aqua Peptide	8nmol	₹ 107,244.00
86775S	RIPK1_MOUSE_Q60855 154-170 s161 s166 t169 Aqua Peptide	8nmol	₹ 107,244.00
53125S	SYR_ARCFU_Q29368 293-298 D292 Aqua Peptide	8nmol	₹ 107,244.00
43977S	FIBB_HUMAN_P02675 31-44 E31 Aqua Peptide	8nmol	₹ 107,244.00
63780S	FIBB_HUMAN_P02675 31-44 E31 light Aqua Peptide	8nmol	₹ 107,244.00
59929S	UBC_HUMAN_POCG48 28-42 K(GG)29 K(GG)33 Aqua Peptide	8nmol	₹ 107,244.00
77147S	UBC_HUMAN_POCG48 55-72 y59 K(GG)63 Aqua Peptide	8nmol	₹ 107,244.00
97188S	UBC_HUMAN_POCG48 55-72 y59 Aqua peptide	8nmol	₹ 107,244.00

(CST)

91153S	UBC_HUMAN_PO4G48 75-87 K(GG)82 Aqua peptide	8nmol	₹ 107,244.00
25738S	RASK_HUMAN_P01116 105-117 Aqua Peptide	8nmol	₹ 107,244.00
42046S	RASH_RASK_HUMAN_P01112 129-135 Aqua Peptide	8nmol	₹ 107,244.00
56442S	RASK_HUMAN_P01116 136-147 Aqua Peptide	8nmol	₹ 107,244.00
37076S	HMGB1_MOUSE_P63158 27-40 k28 k30 Aqua Peptide	8nmol	₹ 107,244.00
46571S	HMGB1_MOUSE_P63158 27-40 Aqua Peptide	8nmol	₹ 107,244.00
58068S	HMGB1_MOUSE_P63158 27-40 k28 Aqua Peptide	8nmol	₹ 107,244.00
58134S	HMGB1_MOUSE_P63158 27-40 k29 k30 Aqua Peptide	8nmol	₹ 107,244.00
68551S	HMGB1_MOUSE_P63158 27-40 k29 Aqua Peptide	8nmol	₹ 107,244.00
78353S	HMGB1_MOUSE_P63158 27-40 k30 Aqua Peptide	8nmol	₹ 107,244.00
82382S	HMGB1_MOUSE_P63158 27-40 k28 k29 k30 Aqua Peptide	8nmol	₹ 107,244.00
91916S	HMGB1_MOUSE_P63158 27-40 k28 k29 Aqua Peptide	8nmol	₹ 107,244.00
18177S	MFN1_HUMAN_Q8IWA4 353-365 m355 Aqua Peptide	8nmol	₹ 107,244.00
27916S	MIRO2_HUMAN_Q8IXI1 165-179 Aqua Peptide	8nmol	₹ 107,244.00
41241S	MFN1_HUMAN_Q8IWA4 732-741 Aqua Peptide	8nmol	₹ 107,244.00
52394S	ESF1_HUMAN_Q9H501 776-781 Aqua Peptide	8nmol	₹ 107,244.00
65215S	MFN2_HUMAN_O95140 317-334 m320 Aqua Peptide	8nmol	₹ 107,244.00
75789S	TOM70_HUMAN_O94826 160-168 Aqua Peptide	8nmol	₹ 107,244.00
83808S	MIRO1_HUMAN_Q8IXI2 111-119 Aqua Peptide	8nmol	₹ 107,244.00
87177S	TOM70_HUMAN_O94826 530-536 Aqua Peptide	8nmol	₹ 107,244.00
92935S	MFN1_HUMAN_Q8IWA4 296-313 m299 Aqua Peptide	8nmol	₹ 107,244.00
95430S	TOM70_HUMAN_O94826 286-293 Aqua Peptide	8nmol	₹ 107,244.00
63285S	RASH_RASK_HUMAN_P01112 6-16 C12G Aqua Peptide	8nmol	₹ 107,244.00
35216S	VDAC1_HUMAN_P21796 1-15 m1 K(GG)12 Aqua peptide	8nmol	₹ 107,244.00
50345S	VDAC1_HUMAN_P21796 140-163 m155 K(GG)161 Aqua peptide	8nmol	₹ 107,244.00
60254S	VDAC1_HUMAN_P21796 257-274 K(GG)266 Aqua peptide	8nmol	₹ 107,244.00
68070S	TAU_HUMAN_P10636 2-24 light Aqua peptide	8nmol	₹ 107,244.00
73305S	VDAC1_HUMAN_P21796 257-283 K(GG)266 K(GG)274 Aqua peptide	8nmol	₹ 107,244.00
82439S	TAU_HUMAN_P10636 468-480 Aqua peptide	8nmol	₹ 107,244.00
94938S	TAU_HUMAN_P10636 468-480 light Aqua peptide	8nmol	₹ 107,244.00
17228S	MFN2_HUMAN_O95140 403-428 K(GG)406 K(GG)416 K(GG)420 Aqua Peptide	8nmol	₹ 107,244.00
24970S	MFN2_HUMAN_O95140 403-416 K(GG)406 Aqua Peptide	8nmol	₹ 107,244.00
29391S	MFN2_HUMAN_O95140 20-30 m21 Aqua Peptide	8nmol	₹ 107,244.00
31153S	MFN2_HUMAN_O95140 401-428 K(GG)402 K(GG)406 K(GG)416 K(GG)420 Aqua Peptide	8nmol	₹ 107,244.00
34684S	MFN2_HUMAN_O95140 401-416 K(GG)402 K(GG)406 Aqua Peptide	8nmol	₹ 107,244.00
40591S	MFN2_HUMAN_O95140 441-463 m450 K(GG)460 Aqua Peptide	8nmol	₹ 107,244.00
42185S	MFN2_HUMAN_O95140 110-120 m116 Aqua Peptide	8nmol	₹ 107,244.00
51219S	MFN2_HUMAN_O95140 403-418 K(GG)406 K(GG)416 Aqua Peptide	8nmol	₹ 107,244.00
57588S	MFN2_HUMAN_O95140 374-384 m376 m381 Aqua Peptide	8nmol	₹ 107,244.00
57679S	MFN2_HUMAN_O95140 461-468 K(GG)463 Aqua Peptide	8nmol	₹ 107,244.00
64649S	MFN2_HUMAN_O95140 407-428 K(GG)416 K(GG)420 Aqua Peptide	8nmol	₹ 107,244.00
71579S	MFN2_HUMAN_O95140 556-563 K(GG)560 Aqua Peptide	8nmol	₹ 107,244.00
75847S	VDAC3_HUMAN_Q9Y277 164-174 Aqua Peptide	8nmol	₹ 107,244.00
78083S	MFN2_HUMAN_O95140 80-86 K(GG)84 Aqua Peptide	8nmol	₹ 107,244.00
82348S	MFN2_HUMAN_O95140 709-730 m717 K(GG)719 K(GG)720 Aqua Peptide	8nmol	₹ 107,244.00
83437S	MFN2_HUMAN_O95140 708-720 m717 K(GG)719 Aqua Peptide	8nmol	₹ 107,244.00
91789S	MFN2_HUMAN_O95140 720-730 K(GG)720 Aqua Peptide	8nmol	₹ 107,244.00
93743S	VDAC3_HUMAN_Q9Y277 202-218 Aqua Peptide	8nmol	₹ 107,244.00
94096S	MFN2_HUMAN_O95140 720-732 K(GG)720 K(GG)730 Aqua Peptide	8nmol	₹ 107,244.00
97601S	MFN2_HUMAN_O95140 401-406 K(GG)402 Aqua Peptide	8nmol	₹ 107,244.00

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99016S	MFN2_HUMAN_O95140 721-732 K(GG)730 Aqua Peptide	8nmol	₹ 107,244.00
17945S	MUSK_MOUSE_Q61006 668-685 m669 c675 s678 Aqua peptide	8nmol	₹ 107,244.00
36112S	MUSK_MOUSE_Q61006 668-685 m669 c675 Aqua peptide	8nmol	₹ 107,244.00
36654S	MUSK_HUMAN_O15146 749-757 Aqua peptide	8nmol	₹ 107,244.00
39368S	PACA_HUMAN_P18509 132-169 (Heavy F and V) Aqua Peptide	8nmol	₹ 107,244.00
51253S	PACA_HUMAN_P18509 132-158 (Heavy F and V) Aqua peptide	8nmol	₹ 107,244.00
54801S	MUSK_HUMAN_O15146 749-757 y755 Aqua peptide	8nmol	₹ 107,244.00
60901S	MUSK_HUMAN_O15146 749-757 y756 Aqua peptide	8nmol	₹ 107,244.00
66993S	MUSK_HUMAN_O15146 749-757 y751 Aqua peptide	8nmol	₹ 107,244.00
74805S	MUSK_HUMAN_O15146 548-556 m553 Aqua peptide	8nmol	₹ 107,244.00
80105S	MUSK_HUMAN_O15146 548-556 m553 y554 Aqua peptide	8nmol	₹ 107,244.00
84080S	MUSK_HUMAN_O15146 548-556 Aqua peptide	8nmol	₹ 107,244.00
99760S	MUSK_HUMAN_O15146 548-556 y554 Aqua peptide	8nmol	₹ 107,244.00
10107S	A1AT_HUMAN_P01009 325-334 Aqua Peptide	8nmol	₹ 107,244.00
10653S	TNR1A_HUMAN_P19438 162-175 c166 c168 light Aqua Peptide	8nmol	₹ 107,244.00
10673S	OSTP_HUMAN_P10451 160-168 light Aqua Peptide	8nmol	₹ 107,244.00
17329S	S10AC_HUMAN_P80511 23-30 Aqua Peptide	8nmol	₹ 107,244.00
17403S	CCL2_HUMAN_P13500 93-98 Aqua Peptide	8nmol	₹ 107,244.00
17539S	CALR_HUMAN_P27797 25-36 light Aqua Peptide	8nmol	₹ 107,244.00
19621S	TNR11_HUMAN_Q9Y6Q6 130-147 c133 Aqua Peptide	8nmol	₹ 107,244.00
19886S	IGJ_HUMAN_P01591 62-69 light Aqua Peptide	8nmol	₹ 107,244.00
23023S	VIME_HUMAN_P08670 130-139 light Aqua Peptide	8nmol	₹ 107,244.00
23856S	ADIPO_HUMAN_Q15848 78-92 Aqua Peptide	8nmol	₹ 107,244.00
26200S	CXL16_HUMAN_Q9H2A7 101-114 c102 Aqua Peptide	8nmol	₹ 107,244.00
26412S	AFAM_HUMAN_P43652 131-147 light Aqua Peptide	8nmol	₹ 107,244.00
29304S	PERP1_HUMAN_Q8WU39 55-66 Aqua Peptide	8nmol	₹ 107,244.00
29325S	OSTP_HUMAN_P10451 160-168 Aqua Peptide	8nmol	₹ 107,244.00
30016S	TXND5_HUMAN_Q8NBS9 95-105 light Aqua Peptide	8nmol	₹ 107,244.00
30953S	TNR1A_HUMAN_P19438 162-175 c166 c168 Aqua Peptide	8nmol	₹ 107,244.00
31466S	AXA2L_HUMAN_A6NMY6 234-245 Aqua Peptide	8nmol	₹ 107,244.00
32069S	CAH1_HUMAN_P00915 215-228 Aqua Peptide	8nmol	₹ 107,244.00
32769S	CO3_HUMAN_P01024 557-566 c559 light Aqua Peptide	8nmol	₹ 107,244.00
32845S	TINAL_HUMAN_Q9GZM7 47-56 c48 c54 c55 light Aqua Peptide	8nmol	₹ 107,244.00
33647S	VCAM1_HUMAN_P19320 61-70 light Aqua Peptide	8nmol	₹ 107,244.00
34378S	ICAM1_HUMAN_P05362 274-287 light Aqua Peptide	8nmol	₹ 107,244.00
37479S	A1AG1_HUMAN_P02763 109-123 Aqua Peptide	8nmol	₹ 107,244.00
39915S	A2MG_HUMAN_P01023 587-598 c595 light Aqua Peptide	8nmol	₹ 107,244.00
41250S	AXA2L_HUMAN_A6NMY6 234-245 m240 Aqua Peptide	8nmol	₹ 107,244.00
42169S	CERU_HUMAN_P00450 469-481 Aqua Peptide	8nmol	₹ 107,244.00
43062S	S10A8_HUMAN_P05109 8-18 light Aqua Peptide	8nmol	₹ 107,244.00
43554S	CO3A1_HUMAN_P02461 1140-1150 light Aqua Peptide	8nmol	₹ 107,244.00
43780S	TNR11_HUMAN_Q9Y6Q6 130-147 c133 light Aqua Peptide	8nmol	₹ 107,244.00
43849S	CPN2_HUMAN_P22792 200-215 Aqua Peptide	8nmol	₹ 107,244.00
45130S	VCAM1_HUMAN_P19320 216-224 light Aqua Peptide	8nmol	₹ 107,244.00
46139S	PERP1_HUMAN_Q8WU39 55-66 m60 Aqua Peptide	8nmol	₹ 107,244.00
46870S	VIME_HUMAN_P08670 130-139 Aqua Peptide	8nmol	₹ 107,244.00
47309S	IGJ_HUMAN_P01591 62-69 Aqua Peptide	8nmol	₹ 107,244.00
47651S	PODO_HUMAN_Q9NP85 230-238 light Aqua Peptide	8nmol	₹ 107,244.00
49571S	EPCR_HUMAN_Q9UNN8 105-113 Aqua Peptide	8nmol	₹ 107,244.00
49731S	CO5_HUMAN_P01031 1129-1138 light Aqua Peptide	8nmol	₹ 107,244.00

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50277S	PTGDS_HUMAN_P41222 169-185 Aqua Peptide	8nmol	₹ 107,244.00
51430S	IGHG4_HUMAN_P01861 207-214 Aqua Peptide	8nmol	₹ 107,244.00
51632S	AXA2L_HUMAN_A6NMY6 234-245 light Aqua Peptide	8nmol	₹ 107,244.00
52594S	CO3A1_HUMAN_P02461 1140-1150 Aqua Peptide	8nmol	₹ 107,244.00
53851S	AFAM_HUMAN_P43652 131-147 Aqua Peptide	8nmol	₹ 107,244.00
54119S	HPT_HUMAN_P00738 278-286 light Aqua Peptide	8nmol	₹ 107,244.00
56473S	DNAS1_HUMAN_P24855 54-63 Aqua Peptide	8nmol	₹ 107,244.00
56924S	IGHG1_HUMAN_P01857 276-292 Aqua Peptide	8nmol	₹ 107,244.00
58033S	NGAL_HUMAN_P80188 102-118 c107 light Aqua Peptide	8nmol	₹ 107,244.00
61348S	TXND5_HUMAN_Q8NBS9 95-105 Aqua Peptide	8nmol	₹ 107,244.00
61629S	S10A9_HUMAN_P06702 26-38 light Aqua Peptide	8nmol	₹ 107,244.00
63008S	IL10_HUMAN_P22301 129-135 c132 Aqua Peptide	8nmol	₹ 107,244.00
64269S	AXA2L_HUMAN_A6NMY6 234-245 m240 light Aqua Peptide	8nmol	₹ 107,244.00
64428S	EGF_HUMAN_P01133 999-1011 c1001 c1003 light Aqua Peptide	8nmol	₹ 107,244.00
64564S	CXL16_HUMAN_Q9H2A7 101-114 c102 light Aqua Peptide	8nmol	₹ 107,244.00
64726S	EGF_HUMAN_P01133 999-1011 c1001 c1003 Aqua Peptide	8nmol	₹ 107,244.00
66336S	A1AT_HUMAN_P01009 325-334 light Aqua Peptide	8nmol	₹ 107,244.00
66395S	S10A8_HUMAN_P05109 8-18 Aqua Peptide	8nmol	₹ 107,244.00
67439S	CAH1_HUMAN_P00915 215-228 light Aqua Peptide	8nmol	₹ 107,244.00
68210S	CO3_HUMAN_P01024 557-566 c559 Aqua Peptide	8nmol	₹ 107,244.00
68211S	CALR_HUMAN_P27797 25-36 Aqua Peptide	8nmol	₹ 107,244.00
69909S	PERP1_HUMAN_Q8WU39 55-66 light Aqua Peptide	8nmol	₹ 107,244.00
70392S	A1AG1_HUMAN_P02763 109-123 light Aqua Peptide	8nmol	₹ 107,244.00
71884S	A2MG_HUMAN_P01023 587-598 c595 Aqua Peptide	8nmol	₹ 107,244.00
72728S	EPCR_HUMAN_Q9UNN8 105-113 light Aqua Peptide	8nmol	₹ 107,244.00
74203S	PTGDS_HUMAN_P41222 169-185 light Aqua Peptide	8nmol	₹ 107,244.00
74886S	S10AC_HUMAN_P80511 23-30 light Aqua Peptide	8nmol	₹ 107,244.00
75737S	ICAM1_HUMAN_P05362 274-287 Aqua Peptide	8nmol	₹ 107,244.00
76161S	HEPC_HUMAN_P81172 65-75 c66 c69 c70 c72 c73 Aqua Peptide	8nmol	₹ 107,244.00
77508S	IL10_HUMAN_P22301 129-135 c132 light Aqua Peptide	8nmol	₹ 107,244.00
79450S	IGHG4_HUMAN_P01861 207-214 light Aqua Peptide	8nmol	₹ 107,244.00
80819S	CSF1_HUMAN_P09603 137-148 Aqua Peptide	8nmol	₹ 107,244.00
81125S	TRFE_HUMAN_P02787 216-225 Aqua Peptide	8nmol	₹ 107,244.00
82048S	PERP1_HUMAN_Q8WU39 55-66 m60 light Aqua Peptide	8nmol	₹ 107,244.00
82712S	CPN2_HUMAN_P22792 200-215 light Aqua Peptide	8nmol	₹ 107,244.00
82735S	S10A9_HUMAN_P06702 26-38 Aqua Peptide	8nmol	₹ 107,244.00
82888S	ADIPO_HUMAN_Q15848 78-92 light Aqua Peptide	8nmol	₹ 107,244.00
83594S	CSF1_HUMAN_P09603 137-148 light Aqua Peptide	8nmol	₹ 107,244.00
84831S	PODO_HUMAN_Q9NP85 230-238 Aqua Peptide	8nmol	₹ 107,244.00
84904S	TINAL_HUMAN_Q9GZM7 47-56 c48 c54 c55 Aqua Peptide	8nmol	₹ 107,244.00
87018S	HEPC_HUMAN_P81172 65-75 c66 c69 c70 c72 c73 light Aqua Peptide	8nmol	₹ 107,244.00
87051S	TRFE_HUMAN_P02787 216-225 light Aqua Peptide	8nmol	₹ 107,244.00
89016S	CO5_HUMAN_P01031 1129-1138 Aqua Peptide	8nmol	₹ 107,244.00
89337S	HPT_HUMAN_P00738 278-286 Aqua Peptide	8nmol	₹ 107,244.00
90532S	VCAM1_HUMAN_P19320 61-70 Aqua Peptide	8nmol	₹ 107,244.00
93419S	CERU_HUMAN_P00450 469-481 light Aqua Peptide	8nmol	₹ 107,244.00
96009S	IGHG1_HUMAN_P01857 276-292 light Aqua Peptide	8nmol	₹ 107,244.00
96361S	NGAL_HUMAN_P80188 102-118 c107 Aqua Peptide	8nmol	₹ 107,244.00
97275S	VCAM1_HUMAN_P19320 216-224 Aqua Peptide	8nmol	₹ 107,244.00
97699S	IL18_HUMAN_Q14116 133-140 Aqua Peptide	8nmol	₹ 107,244.00

(CST)

97710S	DNAS1_HUMAN_P24855 54-63 light Aqua Peptide	8nmol	₹ 107,244.00
99356S	CCL2_HUMAN_P13500 93-98 light Aqua Peptide	8nmol	₹ 107,244.00
99426S	IL18_HUMAN_Q14116 133-140 light Aqua Peptide	8nmol	₹ 107,244.00
84151S	PACA_HUMAN 82-110 (Heavy V and G)	8nmol	₹ 107,244.00
95909S	PACA_HUMAN 132-158 (Heavy V and A)	8nmol	₹ 107,244.00
18160S	UBIQ_HUMAN 64-72 light Aqua Peptide	8nmol	₹ 107,244.00
36387S	UBIQ_HUMAN 55-63 light Aqua Peptide	8nmol	₹ 107,244.00
36958S	UBIQ_HUMAN 1-11 m1 K6GG light Aqua Peptide	8nmol	₹ 107,244.00
47846S	UBIQ_HUMAN 43-54 K48(GG) light Aqua Peptide	8nmol	₹ 107,244.00
50023S	UBIQ_HUMAN 12-29 K27GG light Aqua Peptide	8nmol	₹ 107,244.00
59487S	UBIQ_HUMAN 7-27 K11GG light Aqua Peptide	8nmol	₹ 107,244.00
65032S	UBIQ_HUMAN 28-33 K29GG light Aqua Peptide	8nmol	₹ 107,244.00
65692S	UBIQ_HUMAN 55-72 K63(GG) light Aqua Peptide	8nmol	₹ 107,244.00
81637S	CCNB1_HUMAN 312-324 light Aqua Peptide	8nmol	₹ 107,244.00
82338S	UBIQ_HUMAN 12-27 light Aqua Peptide	8nmol	₹ 107,244.00
99218S	UBIQ_HUMAN 30-42 K33GG light Aqua Peptide	8nmol	₹ 107,244.00
17407S	IRF6_HUMAN_O14896 46-58 Aqua Peptide	8nmol	₹ 107,244.00
25779S	IRF6_HUMAN_O14896 42-58 Aqua Peptide	8nmol	₹ 107,244.00
25852S	IRF6_MOUSE_P97431 321-344 c327 Aqua Peptide	8nmol	₹ 107,244.00
32575S	IRF6_HUMAN_O14896 92-101 Aqua Peptide	8nmol	₹ 107,244.00
48211S	IRF6_HUMAN_O14896 90-101 Aqua Peptide	8nmol	₹ 107,244.00
74198S	IRF6_MOUSE_P97431 321-339 c327 Aqua Peptide	8nmol	₹ 107,244.00
99039S	IRF6_MOUSE_P97431 321-341 c327 Aqua Peptide	8nmol	₹ 107,244.00
10716S	TADBP_HUMAN_Q13148 122-136 Aqua Peptide	8nmol	₹ 107,244.00
44870S	TBK1_HUMAN_Q9UHD2 163-187 s172 Aqua Peptide	8nmol	₹ 107,244.00
49758S	TBK1_HUMAN_Q9UHD2 242-251 Aqua Peptide	8nmol	₹ 107,244.00
61912S	TADBP_HUMAN_Q13148 99-114 K(GG)102 Aqua Peptide	8nmol	₹ 107,244.00
66577S	TBK1_HUMAN_Q9UHD2 144-154 Aqua Peptide	8nmol	₹ 107,244.00
69662S	TADBP_HUMAN_Q13148 177-189 K(GG)181 Aqua Peptide	8nmol	₹ 107,244.00
76666S	TADBP_HUMAN_Q13148 276-293 Aqua Peptide	8nmol	₹ 107,244.00
80196S	TBK1_HUMAN_Q9UHD2 647-661 Aqua Peptide	8nmol	₹ 107,244.00
81997S	TADBP_HUMAN_Q13148 103-121 K(GG)114 Aqua Peptide	8nmol	₹ 107,244.00
89641S	TADBP_HUMAN_Q13148 85-95 Aqua Peptide	8nmol	₹ 107,244.00
99726S	TADBP_HUMAN_Q13148 152-165 K(GG)160 Aqua Peptide	8nmol	₹ 107,244.00
37665S	TAU_HUMAN_P10636 2-24 Aqua Peptide	8nmol	₹ 107,244.00
51804S	TAU_HUMAN_P10636 2-24 A(Ac)2 Aqua Peptide	8nmol	₹ 107,244.00
67300S	TAU_HUMAN_P10636 2-24 m11 Aqua Peptide	8nmol	₹ 107,244.00
80069S	TAU_HUMAN_P10636 2-24 D9 Aqua Peptide	8nmol	₹ 107,244.00
17638S	PPM1K_HUMAN_Q8N3J5 222-230 Aqua Peptide	8nmol	₹ 107,244.00
18314S	PPM1M_HUMAN_Q96MI6 177-184 Aqua Peptide	8nmol	₹ 107,244.00
18733S	PPM1H_HUMAN_Q9ULR3 165-182 Aqua Peptide	8nmol	₹ 107,244.00
31665S	CACO2_HUMAN_Q13137 180-192 Aqua Peptide	8nmol	₹ 107,244.00
39664S	TBK1_HUMAN_Q9UHD2 31-38 Aqua Peptide	8nmol	₹ 107,244.00
40455S	PPM1K_HUMAN_Q8N3J5 263-270 Aqua Peptide	8nmol	₹ 107,244.00
41391S	CACO2_HUMAN_Q13137 230-242 Aqua Peptide	8nmol	₹ 107,244.00
41862S	PPM1H_HUMAN_Q9ULR3 281-290 Aqua Peptide	8nmol	₹ 107,244.00
44140S	NEDD8_RAT_Q71UE8 55-74 K(GG)60 Aqua Peptide	8nmol	₹ 107,244.00
54257S	PPM1G_HUMAN_O15355 93-104 Aqua Peptide	8nmol	₹ 107,244.00
57891S	TBK1_HUMAN_Q9UHD2 144-154 Aqua Peptide	8nmol	₹ 107,244.00
61232S	PPM1G_HUMAN_O15355 105-112 Aqua Peptide	8nmol	₹ 107,244.00

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63900S	NEDD8_RAT_Q71UE8 55-74 K(GG)60 K74 Aqua Peptide	8nmol	₹ 107,244.00
65451S	PPM1K_HUMAN_Q8N3J5 155-169 Aqua Peptide	8nmol	₹ 107,244.00
71161S	NEDD8_RAT_Q71UE8 61-74 Aqua Peptide	8nmol	₹ 107,244.00
74413S	OPTN_HUMAN_Q96CV9 204-213 Aqua Peptide	8nmol	₹ 107,244.00
77084S	PPM1G_HUMAN_O15355 340-350 Aqua Peptide	8nmol	₹ 107,244.00
85274S	NEDD8_RAT_Q71UE8 61-74 K74 Aqua Peptide	8nmol	₹ 107,244.00
87433S	PPM1H_HUMAN_Q9ULR3 362-369 Aqua Peptide	8nmol	₹ 107,244.00
93036S	OPTN_HUMAN_Q96CV9 502-511 Aqua Peptide	8nmol	₹ 107,244.00
93982S	NEDD8_RAT_Q71UE8 12-22 Aqua Peptide	8nmol	₹ 107,244.00
98375S	PPM1M_HUMAN_Q96MI6 168-176 Aqua Peptide	8nmol	₹ 107,244.00
81117S	MIRO1_HUMAN_Q8IXI2 568-588 K(GG)572 m576 m578 Aqua Peptide	8nmol	₹ 107,244.00
28111S	TAU_HUMAN_P10636 6-24 m11 light Aqua Peptide	8nmol	₹ 107,244.00
50479S	TAU_HUMAN_P10636 6-24 m11 Aqua Peptide	8nmol	₹ 107,244.00
71478S	TAU_HUMAN_P10636 6-24 light Aqua Peptide	8nmol	₹ 107,244.00
91248S	TAU_HUMAN_P10636 6-24 Aqua Peptide	8nmol	₹ 107,244.00
56360S	TAU_HUMAN_P10636 6-23 Aqua Peptide	8nmol	₹ 107,244.00
63881S	TAU_HUMAN_P10636 6-23 light Aqua Peptide	8nmol	₹ 107,244.00
68290S	TAU_HUMAN_P10636 6-23 m11 Aqua Peptide	8nmol	₹ 107,244.00
82078S	TAU_HUMAN_P10636 6-23 m11 light Aqua Peptide	8nmol	₹ 107,244.00
10995S	IRF6_HUMAN_O14896 90-101 s90 Aqua Peptide	8nmol	₹ 107,244.00
16952S	IRF6_MOUSE_P97431 321-339 s324 c327 Aqua Peptide	8nmol	₹ 107,244.00
28549S	IRF6_MOUSE_P97431 321-341 s324 c327 Aqua Peptide	8nmol	₹ 107,244.00
50712S	IRF6_MOUSE_P97431 321-342 s324 c327 Aqua Peptide	8nmol	₹ 107,244.00
76105S	IRF6_HUMAN_O14896 42-58 t44 Aqua Peptide	8nmol	₹ 107,244.00
98200S	IRF6_HUMAN_O14896 42-58 s47 Aqua Peptide	8nmol	₹ 107,244.00
15819S	VDAC2_HUMAN_P45880 236-247 Aqua Peptide	8nmol	₹ 107,244.00
15950S	MIRO2_HUMAN_Q8IXI1 430-439 Aqua Peptide	8nmol	₹ 107,244.00
16508S	PINK1_HUMAN_Q9BXM7 465-483 Aqua Peptide	8nmol	₹ 107,244.00
18281S	MIRO1_HUMAN_Q8IXI2 510-519 K(GG)512 m516 Aqua Peptide	8nmol	₹ 107,244.00
18591S	VDAC3_HUMAN_Q9Y277 97-110 K(GG)109 Aqua Peptide	8nmol	₹ 107,244.00
20852S	CISD1_HUMAN_Q9NZ45 56-68 m62 Aqua Peptide	8nmol	₹ 107,244.00
23670S	HXX1_HUMAN_P19367 54-69 K(GG)62 M(GG)63 Aqua Peptide	8nmol	₹ 107,244.00
24626S	MFN1_HUMAN_Q8IWA4 656-679 M(GG)656 C(GG)665 K(GG)670 Aqua Peptide	8nmol	₹ 107,244.00
25788S	MIRO2_HUMAN_Q8IXI1 111-123 K(GG)119 Aqua Peptide	8nmol	₹ 107,244.00
29853S	TOM70_HUMAN_O94826 320-335 K(GG)326 m328 Aqua Peptide	8nmol	₹ 107,244.00
31392S	VDAC2_HUMAN_P45880 27-39 K(GG)31 Aqua Peptide	8nmol	₹ 107,244.00
32923S	HXX1_HUMAN_P19367 70-91 K(GG)77 Aqua Peptide	8nmol	₹ 107,244.00
32928S	FAF2_HUMAN_Q96CS3 129-149 m140 K(GG)146 Aqua Peptide	8nmol	₹ 107,244.00
33869S	RAB8A_RAT_P35280 105-116 Aqua Peptide	8nmol	₹ 107,244.00
34520S	TOM70_HUMAN_O94826 517-529 K(GG)524 Aqua Peptide	8nmol	₹ 107,244.00
36997S	CISD1_HUMAN_Q9NZ45 90-104 Aqua Peptide	8nmol	₹ 107,244.00
37607S	PINK1_HUMAN_Q9BXM7 527-543 m527 Aqua Peptide	8nmol	₹ 107,244.00
42312S	MIRO2_HUMAN_Q8IXI1 215-235 c216 K(GG)230 c234 Aqua Peptide	8nmol	₹ 107,244.00
42596S	MFN2_HUMAN_O95140 63-79 Aqua Peptide	8nmol	₹ 107,244.00
45341S	VDAC2_HUMAN_P45880 46-72 c47 K(GG)64 Aqua Peptide	8nmol	₹ 107,244.00
47033S	MFN1_HUMAN_Q8IWA4 64-73 Aqua Peptide	8nmol	₹ 107,244.00
47810S	RAB8A_RAT_P35280 105-116 s111 Aqua Peptide	8nmol	₹ 107,244.00
50000S	CISD1_HUMAN_Q9NZ45 52-73 K(GG)55 m62 K(GG)68 c72 Aqua Peptide	8nmol	₹ 107,244.00
51196S	MIRO1_HUMAN_Q8IXI2 529-547 K(GG)535 c546 Aqua Peptide	8nmol	₹ 107,244.00
51605S	FAF2_HUMAN_Q96CS3 150-168 K(GG)167 Aqua Peptide	8nmol	₹ 107,244.00

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51853S	TOM70_HUMAN_O94826 601-608 K(GG)604 Aqua Peptide	8nmol	₹ 107,244.00
57739S	VDAC2_HUMAN_P45880 108-121 K(GG)120 Aqua Peptide	8nmol	₹ 107,244.00
58629S	MFN2_HUMAN_O95140 511-519 M(GG)515 Aqua Peptide	8nmol	₹ 107,244.00
58780S	TOM20_RAT_Q62760 52-61 K(GG)56 Aqua Peptide	8nmol	₹ 107,244.00
59830S	MIRO2_HUMAN_Q8IXI1 405-414 K(GG)409 Aqua Peptide	8nmol	₹ 107,244.00
60988S	RAB13_HUMAN_P51153 108-116 Aqua Peptide	8nmol	₹ 107,244.00
63828S	CISD1_HUMAN_Q9NZ45 90-105 K(GG)104 Aqua Peptide	8nmol	₹ 107,244.00
67571S	FKBP8_HUMAN_Q14318 202-217 m211 Aqua Peptide	8nmol	₹ 107,244.00
67777S	VDAC2_HUMAN_P45880 75-85 c76 Aqua Peptide	8nmol	₹ 107,244.00
68114S	MIRO1_MIRO2_HUMAN_Q8IXI2 154-164 s156 Aqua Peptide	8nmol	₹ 107,244.00
70486S	VDAC2_HUMAN_P45880 278-294 K(GG)285 Aqua Peptide	8nmol	₹ 107,244.00
71673S	MFN1_HUMAN_Q8IWA4 544-557 Aqua Peptide	8nmol	₹ 107,244.00
74453S	TOM20_RAT_Q62760 52-68 K(GG)56 K(GG)61 Aqua Peptide	8nmol	₹ 107,244.00
76553S	CISD2_BOVIN_Q05B71 20-32 Aqua Peptide	8nmol	₹ 107,244.00
77108S	MUL1_HUMAN_Q969V5 272-289 K(GG)273 M(GG)275 Aqua Peptide	8nmol	₹ 107,244.00
78791S	CISD1_HUMAN_Q9NZ45 43-51 m44 Aqua Peptide	8nmol	₹ 107,244.00
78800S	FKBP8_HUMAN_Q14318 257-271 m259 Aqua Peptide	8nmol	₹ 107,244.00
81814S	MFN2_HUMAN_O95140 736-757 K(GG)737 m747 Aqua Peptide	8nmol	₹ 107,244.00
81995S	MIRO2_HUMAN_Q8IXI1 7-17 Aqua Peptide	8nmol	₹ 107,244.00
82320S	VDAC2_HUMAN_P45880 178-185 Aqua Peptide	8nmol	₹ 107,244.00
82443S	RAB13_HUMAN_P51153 108-116 s111 Aqua Peptide	8nmol	₹ 107,244.00
86537S	FKBP8_HUMAN_Q14318 315-330 Aqua Peptide	8nmol	₹ 107,244.00
86908S	VDAC1_HUMAN_P21796 97-110 K(GG)109 Aqua Peptide	8nmol	₹ 107,244.00
87431S	CISD2_MOUSE_Q9CQB5 117-132 K(GG)131 Aqua Peptide	8nmol	₹ 107,244.00
90170S	MIRO2_HUMAN_Q8IXI1 262-272 Aqua Peptide	8nmol	₹ 107,244.00
92245S	TOM70_HUMAN_O94826 327-335 m328 Aqua Peptide	8nmol	₹ 107,244.00
92327S	MUL1_HUMAN_Q969V5 296-310 K(GG)299 c302 c305 Aqua Peptide	8nmol	₹ 107,244.00
93580S	MFN1_HUMAN_Q8IWA4 443-455 K(GG)447 m453 Aqua Peptide	8nmol	₹ 107,244.00
94270S	FKBP8_HUMAN_Q14318 313-330 K(GG)314 Aqua Peptide	8nmol	₹ 107,244.00
94974S	FAF2_HUMAN_Q96CS3 78-89 Aqua Peptide	8nmol	₹ 107,244.00
40476S	HTRA1_HUMAN_Q92743 30-40 light Aqua peptide	8nmol	₹ 107,244.00
59881S	HTRA1_HUMAN_Q92743 142-152 light Aqua peptide	8nmol	₹ 107,244.00
75058S	HTRA1_HUMAN_Q92743 153-166 light Aqua peptide	8nmol	₹ 107,244.00
82407S	HTRA1_HUMAN_Q92743 179-190 light Aqua peptide	8nmol	₹ 107,244.00
20470S	HTRA1_HUMAN_Q92743 30-40 Aqua Peptide	8nmol	₹ 107,244.00
52843S	HTRA1_HUMAN_Q92743 142-152 Aqua Peptide	8nmol	₹ 107,244.00
55898S	HTRA1_HUMAN_Q92743 153-166 Aqua Peptide	8nmol	₹ 107,244.00
82991S	HTRA1_HUMAN_Q92743 179-190 Aqua Peptide	8nmol	₹ 107,244.00
25247S	TRYB2_TRYD_HUMAN_P20231 218-231 c220 c230 Aqua Peptide	8nmol	₹ 107,244.00
39942S	HTRA1_HTRA3_HUMAN_Q92743 178-187 Aqua Peptide	8nmol	₹ 107,244.00
55869S	HTRA1_HUMAN_Q92743 188-198 Aqua Peptide	8nmol	₹ 107,244.00
85115S	TRYA1_TRYB2_TRYD_HUMAN_P15157 92-106 Aqua Peptide	8nmol	₹ 107,244.00
97918S	TRYA1_TRYB2_HUMAN_P15157 192-203 Aqua Peptide	8nmol	₹ 107,244.00
17298S	PACA_HUMAN_P18509 132-169 Aqua Peptide	8nmol	₹ 107,244.00
25419S	PACA_HUMAN_P18509 132-158 Aqua Peptide	8nmol	₹ 107,244.00
43793S	PACA_HUMAN_P18509 82-110 Aqua Peptide	8nmol	₹ 107,244.00
20227S	GSK3A_GSK3B_HUMAN_P49840 166-174 K(GG)166 c170 Aqua Peptide	8nmol	₹ 107,244.00
24127S	GSK3A_GSK3B_HUMAN_P49840 149-155 Aqua Peptide	8nmol	₹ 107,244.00
26851S	GSK3B_HUMAN_P49841 7-27 c14 K(GG)15 Aqua Peptide	8nmol	₹ 107,244.00
29102S	GSK3A_GSK3B_HUMAN_P49840 166-174 c170 Aqua Peptide	8nmol	₹ 107,244.00

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35514S	GSK3B_HUMAN_P49841 181-205 K(GG)197 c199 Aqua Peptide	8nmol	₹ 107,244.00
41991S	GSK3A_GSK3B_HUMAN_P49840 261-272 c262 K(GG)268 Aqua Peptide	8nmol	₹ 107,244.00
45304S	GSK3B_HUMAN_P49841 124-141 Aqua Peptide	8nmol	₹ 107,244.00
45413S	GSK3A_GSK3B_HUMAN_P49840 166-176 K(GG)166 c170 Aqua Peptide	8nmol	₹ 107,244.00
48107S	GSK3A_GSK3B_HUMAN_P49840 149-154 K(GG)149 Aqua Peptide	8nmol	₹ 107,244.00
49244S	GSK3A_GSK3B_HUMAN_P49840 149-154 Aqua Peptide	8nmol	₹ 107,244.00
57833S	GSK3A_GSK3B_HUMAN_P49840 346-360 K(GG)355 Aqua Peptide	8nmol	₹ 107,244.00
59059S	GSK3B_HUMAN_P49841 123-141 Aqua Peptide	8nmol	₹ 107,244.00
63298S	GSK3B_HUMAN_P49841 181-197 Aqua Peptide	8nmol	₹ 107,244.00
67246S	GSK3B_HUMAN_P49841 123-141 K(GG)123 Aqua Peptide	8nmol	₹ 107,244.00
67408S	GSK3A_GSK3B_HUMAN_P49840 149-155 K(GG)149 Aqua Peptide	8nmol	₹ 107,244.00
71933S	GSK3A_GSK3B_HUMAN_P49840 261-268 c262 Aqua Peptide	8nmol	₹ 107,244.00
74961S	GSK3B_HUMAN_P49841 75-86 c76 Aqua Peptide	8nmol	₹ 107,244.00
80997S	GSK3B_HUMAN_P49841 7-27 c14 Aqua Peptide	8nmol	₹ 107,244.00
83443S	GSK3B_HUMAN_P49841 123-144 K(GG)123 Aqua Peptide	8nmol	₹ 107,244.00
85693S	GSK3A_GSK3B_HUMAN_P49840 149-157 K(GG)149 Aqua Peptide	8nmol	₹ 107,244.00
86722S	GSK3A_GSK3B_HUMAN_P49840 346-355 Aqua Peptide	8nmol	₹ 107,244.00
96508S	GSK3A_GSK3B_HUMAN_P49840 346-360 Aqua Peptide	8nmol	₹ 107,244.00
96966S	GSK3A_GSK3B_HUMAN_P49840 167-174 c170 Aqua Peptide	8nmol	₹ 107,244.00
18543S	ESR1_HUMAN_P03372 288-299 s294 Aqua Peptide	8nmol	₹ 107,244.00
20712S	ESR1_HUMAN_P03372 521-529 Aqua Peptide	8nmol	₹ 107,244.00
24465S	ESR1_HUMAN_P03372 165-180 s167 K(GG)171 Aqua Peptide	8nmol	₹ 107,244.00
24874S	ESR1_HUMAN_P03372 556-581 Aqua Peptide	8nmol	₹ 107,244.00
27575S	ESR1_HUMAN_P03372 172-180 Aqua Peptide	8nmol	₹ 107,244.00
34231S	ESR1_HUMAN_P03372 521-531 k529 c530 Aqua Peptide	8nmol	₹ 107,244.00
34573S	ESR1_HUMAN_P03372 143-157 Aqua Peptide	8nmol	₹ 107,244.00
48423S	ESR1_HUMAN_P03372 556-581 s559 Aqua Peptide	8nmol	₹ 107,244.00
50290S	ESR1_HUMAN_P03372 165-180 Aqua Peptide	8nmol	₹ 107,244.00
53107S	ESR1_HUMAN_P03372 288-299 Aqua Peptide	8nmol	₹ 107,244.00
62090S	ESR1_HUMAN_P03372 143-158 Aqua Peptide	8nmol	₹ 107,244.00
66178S	ESR1_HUMAN_P03372 532-548 y537 Aqua Peptide	8nmol	₹ 107,244.00
67462S	ESR1_HUMAN_P03372 165-180 K(GG)171 Aqua Peptide	8nmol	₹ 107,244.00
68174S	ESR1_HUMAN_P03372 288-300 K(GG)299 Aqua Peptide	8nmol	₹ 107,244.00
76007S	ESR1_HUMAN_P03372 244-252 c245 Aqua Peptide	8nmol	₹ 107,244.00
76630S	ESR1_HUMAN_P03372 165-183 K(GG)180 Aqua Peptide	8nmol	₹ 107,244.00
77355S	ESR1_HUMAN_P03372 143-157 s154 Aqua Peptide	8nmol	₹ 107,244.00
84440S	ESR1_HUMAN_P03372 165-180 s167 Aqua Peptide	8nmol	₹ 107,244.00
86099S	ESR1_HUMAN_P03372 143-158 s154 Aqua Peptide	8nmol	₹ 107,244.00
86777S	ESR1_HUMAN_P03372 244-256 c245 K(GG)252 Aqua Peptide	8nmol	₹ 107,244.00
93465S	ESR1_HUMAN_P03372 172-183 K(GG)180 Aqua Peptide	8nmol	₹ 107,244.00
96622S	ESR1_HUMAN_P03372 165-171 Aqua Peptide	8nmol	₹ 107,244.00
26908S	PK3CA_HUMAN_P42336 376-382 c378 hi Aqua Peptide	8nmol	₹ 107,244.00
46159S	PK3CA_HUMAN_P42336 241-249 c242 hi Aqua Peptide	8nmol	₹ 107,244.00
62549S	PK3CA_HUMAN_P42336 254-264 c255 c257 hi Aqua Peptide	8nmol	₹ 107,244.00
70001S	PK3CA_HUMAN_P42336 39-46 hi Aqua Peptide	8nmol	₹ 107,244.00
78855S	PK3CA_HUMAN_P42336 155-162 hi Aqua Peptide	8nmol	₹ 107,244.00
81431S	PK3CA_HUMAN_P42336 538-555 hi Aqua Peptide	8nmol	₹ 107,244.00
87026S	PK3CA_HUMAN_P42336 712-720 hi Aqua Peptide	8nmol	₹ 107,244.00
94849S	PK3CA_HUMAN_P42336 503-516 hi Aqua Peptide	8nmol	₹ 107,244.00
56526S	DNE23_AGR5_Q8U642 277-281 Aqua Peptide	8nmol	₹ 107,244.00

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31285S	TAU_HUMAN_P10636 623-634 light Aqua Peptide	8nmol	₹ 107,244.00
39623S	TAU_HUMAN_P10636 616-634 Aqua Peptide	8nmol	₹ 107,244.00
54260S	TAU_HUMAN_P10636 103-126 Aqua Peptide	8nmol	₹ 107,244.00
61420S	TAU_HUMAN_P10636 623-634 Aqua Peptide	8nmol	₹ 107,244.00
71082S	TAU_HUMAN_P10636 88-124 light Aqua Peptide	8nmol	₹ 107,244.00
85576S	TAU_HUMAN_P10636 88-124 Aqua Peptide	8nmol	₹ 107,244.00
85872S	TAU_HUMAN_P10636 616-634 light Aqua Peptide	8nmol	₹ 107,244.00
99765S	TAU_HUMAN_P10636 103-126 light Aqua Peptide	8nmol	₹ 107,244.00
17548S	MIRO1_HUMAN_Q8IXI2 7-14 Aqua Peptide	8nmol	₹ 107,244.00
18807S	TOM70_HUMAN_O94826 517-524 Aqua Peptide	8nmol	₹ 107,244.00
21294S	MFN2_HUMAN_O95140 469-476 Aqua Peptide	8nmol	₹ 107,244.00
22377S	HXX1_HUMAN_P19367 408-418 Aqua Peptide	8nmol	₹ 107,244.00
23996S	VDAC3_HUMAN_Q9Y277 35-61c36 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
24058S	TOM20_HUMAN_Q15388 126-132 Aqua Peptide	8nmol	₹ 107,244.00
24156S	HXX1_HUMAN_P19367 770-779 K(GG)777 Aqua Peptide	8nmol	₹ 107,244.00
25456S	CISD2_HUMAN_Q8N5K1 68-77 K(GG)74 Aqua Peptide	8nmol	₹ 107,244.00
27856S	PRKN2_HUMAN_O60260 43-51 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
31332S	VDAC3_HUMAN_Q9Y277 202-218 Aqua Peptide	8nmol	₹ 107,244.00
32723S	FAF2_HUMAN_Q96CS3 322-334 K(GG)329 Aqua Peptide	8nmol	₹ 107,244.00
32824S	CISD1_HUMAN_Q9NZ45 11-32 Aqua Peptide	8nmol	₹ 107,244.00
34935S	VDAC1_HUMAN_P21796 16-28 K(GG)20 Aqua Peptide	8nmol	₹ 107,244.00
37615S	TOM20_HUMAN_Q15388 133-145 Aqua Peptide	8nmol	₹ 107,244.00
39719S	VDAC3_HUMAN_Q9Y277 64-74 c65 Aqua Peptide	8nmol	₹ 107,244.00
41704S	CISD2_HUMAN_Q8N5K1 82-100 c92 K(GG)95 c99 Aqua Peptide	8nmol	₹ 107,244.00
43045S	TOM70_HUMAN_O94826 530-543 K(GG)536 Aqua Peptide	8nmol	₹ 107,244.00
44657S	VDAC1_HUMAN_P21796 64-74 Aqua Peptide	8nmol	₹ 107,244.00
45125S	FKBP8_HUMAN_Q14318 294-311 c295 K(GG)307 Aqua Peptide	8nmol	₹ 107,244.00
45415S	PINK1_HUMAN_Q9BXM7 247-259 Aqua Peptide	8nmol	₹ 107,244.00
46741S	MFN2_HUMAN_O95140 407-418 K(GG)416 Aqua Peptide	8nmol	₹ 107,244.00
47607S	MIRO1_HUMAN_Q8IXI2 180-191 m181 c185 K(GG)187 Aqua Peptide	8nmol	₹ 107,244.00
49485S	TOM70_HUMAN_O94826 294-300 Aqua Peptide	8nmol	₹ 107,244.00
49490S	CISD1_HUMAN_Q9NZ45 52-68 K(GG)55 m62 Aqua Peptide	8nmol	₹ 107,244.00
50017S	TOM20_HUMAN_Q15388 57-68 K(GG)61 Aqua Peptide	8nmol	₹ 107,244.00
55697S	HXX1_HUMAN_P19367 900-910 Aqua Peptide	8nmol	₹ 107,244.00
56245S	PINK1_HUMAN_Q9BXM7 303-312 Aqua Peptide	8nmol	₹ 107,244.00
60924S	FAF2_HUMAN_Q96CS3 191-205 c194 Aqua Peptide	8nmol	₹ 107,244.00
61064S	CISD1_HUMAN_Q9NZ45 56-73 m62 K(GG)68 c72 Aqua Peptide	8nmol	₹ 107,244.00
61563S	MIRO1_MIRO2_HUMAN_Q8IXI2 154-164 Aqua Peptide	8nmol	₹ 107,244.00
62373S	MFN2_HUMAN_O95140 159-171 Aqua Peptide	8nmol	₹ 107,346.00
62543S	PINK1_HUMAN_Q9BXM7 313-319 m318 Aqua Peptide	8nmol	₹ 107,244.00
62722S	VDAC1_HUMAN_P21796 35-61 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
63364S	HXX1_HUMAN_P19367 244-254 Aqua Peptide	8nmol	₹ 107,244.00
65823S	TOM70_HUMAN_O94826 564-576 m567 K(GG)570 Aqua Peptide	8nmol	₹ 107,244.00
66151S	FAF2_HUMAN_Q96CS3 34-50 Aqua Peptide	8nmol	₹ 107,244.00
67543S	FAF2_HUMAN_Q96CS3 364-373 K(GG)367 Aqua Peptide	8nmol	₹ 107,244.00
67616S	VDAC3_HUMAN_Q9Y277 16-28 K(GG)20 m26 Aqua Peptide	8nmol	₹ 107,244.00
74756S	CISD2_HUMAN_Q8N5K1 12-19 Aqua Peptide	8nmol	₹ 107,244.00
74994S	FAF2_HUMAN_Q96CS3 284-290 Aqua Peptide	8nmol	₹ 107,244.00
76871S	PRKN2_HUMAN_O60260 141-151 c150 Aqua Peptide	8nmol	₹ 107,244.00
80227S	PRKN2_HUMAN_O60260 443-455 c446 c449 c451 Aqua Peptide	8nmol	₹ 107,244.00

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80646S	TOM70_HUMAN_O94826 171-185 c176 K(GG)178 Aqua Peptide	8nmol	₹ 107,244.00
80809S	VDAC3_HUMAN_Q9Y277 75-90 Aqua Peptide	8nmol	₹ 107,244.00
80979S	HXX1_HUMAN_P19367 177-191 K(GG)187 Aqua Peptide	8nmol	₹ 107,244.00
81548S	MFN2_HUMAN_O95140 385-394 c390 m393 Aqua Peptide	8nmol	₹ 107,244.00
82642S	VDAC1_HUMAN_P21796 267-283 K(GG)274 Aqua Peptide	8nmol	₹ 107,244.00
83860S	PRKN2_HUMAN_O60260 52-75 c59 Aqua Peptide	8nmol	₹ 107,244.00
87531S	FKBP8_HUMAN_Q14318 257-273 m259 K(GG)271 Aqua Peptide	8nmol	₹ 107,244.00
88660S	CISD2_HUMAN_Q8N5K1 68-74 Aqua Peptide	8nmol	₹ 107,244.00
89100S	PINK1_HUMAN_Q9BXM7 303-319 t313 m318 Aqua Peptide	8nmol	₹ 107,244.00
89714S	VDAC1_HUMAN_P21796 225-236 c232 Aqua Peptide	8nmol	₹ 107,244.00
91850S	VDAC3_HUMAN_Q9Y277 35-61c36 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
95312S	MFN2_HUMAN_O95140 419-428 K(GG)420 Aqua Peptide	8nmol	₹ 107,244.00
97085S	TOM70_HUMAN_O94826 149-159 Aqua Peptide	8nmol	₹ 107,244.00
97265S	PRKN2_HUMAN_O60260 456-465 c457 m458 Aqua Peptide	8nmol	₹ 107,244.00
99487S	PRKN2_HUMAN_O60260 52-75 c59 s65 Aqua Peptide	8nmol	₹ 107,244.00
27478S	ESR1_HUMAN_P03372 493-503 Aqua peptide	8nmol	₹ 107,244.00
53625S	ESR1_HUMAN_P03372 532-548 Aqua Peptide	8nmol	₹ 107,244.00
77644S	ESR1_HUMAN_P03372 532-548 S537 Aqua Peptide	8nmol	₹ 107,244.00
96432S	ESR1_HUMAN_P03372 532-548 G538 Aqua peptide	8nmol	₹ 107,244.00
15838S	RIPK1_MOUSE_Q60855 157-171 s166 Aqua Peptide	8nmol	₹ 107,244.00
16020S	RIPK1_HUMAN_Q13546 157-175 Aqua Peptide	8nmol	₹ 107,244.00
30923S	RIPK1_HUMAN_Q13546 157-171 s166 Aqua Peptide	8nmol	₹ 107,244.00
52456S	RIPK1_HUMAN_Q13546 157-172 s166 Aqua Peptide	8nmol	₹ 107,244.00
67116S	RIPK1_HUMAN_Q13546 157-175 s166 Aqua Peptide	8nmol	₹ 107,244.00
75305S	RIPK1_HUMAN_Q13546 157-171 Aqua Peptide	8nmol	₹ 107,244.00
93771S	RIPK1_HUMAN_Q13546 157-172 Aqua Peptide	8nmol	₹ 107,244.00
99372S	RIPK1_MOUSE_Q60855 157-171 Aqua Peptide	8nmol	₹ 107,244.00
17653S	PK3CA_HUMAN_P42336 853-867 c862 K(GG)863 hi	8nmol	₹ 107,244.00
18702S	PK3CA_HUMAN_P42336 1042-1054 hi	8nmol	₹ 107,244.00
25267S	PK3CA_HUMAN_P42336 641-651 hi	8nmol	₹ 107,244.00
34840S	PK3CA_HUMAN_P42336 1042-1046 R547 hi	8nmol	₹ 107,244.00
42516S	PK3CA_HUMAN_P42336 730-740 K(GG)733 hi	8nmol	₹ 107,244.00
53878S	PK3CA_HUMAN_P42336 1048-1054 hi	8nmol	₹ 107,244.00
61361S	PK3CA_HUMAN_P42336 734-740 hi	8nmol	₹ 107,244.00
75216S	PK3CA_HUMAN_P42336 1031-1041 hi	8nmol	₹ 107,244.00
75307S	PK3CA_HUMAN_P42336 684-693 c692 hi	8nmol	₹ 107,244.00
78835S	PK3CA_HUMAN_P42336 538-548 hi	8nmol	₹ 107,244.00
91279S	PK3CA_HUMAN_P42336 275-281 hi	8nmol	₹ 107,244.00
95821S	PK3CA_HUMAN_P42336 538-544 K545 hi	8nmol	₹ 107,244.00
97526S	PK3CA_HUMAN_P42336 1025-1041 K(GG)1030 hi	8nmol	₹ 107,244.00
15886S	EGFR_HUMAN_P00533 479-487 Aqua Peptide	8nmol	₹ 107,244.00
20148S	EGFR_HUMAN_P00533 480-494 K(GG)487 Aqua Peptide	8nmol	₹ 107,244.00
20994S	ERBB2_HUMAN_P04626 601-615 c601 K(GG)606 Aqua Peptide	8nmol	₹ 107,244.00
29523S	EGFR_HUMAN_P00533 479-489 Aqua Peptide	8nmol	₹ 107,244.00
36388S	EGFR_HUMAN_P00533 455-467 Aqua Peptide	8nmol	₹ 107,244.00
36751S	EGFR_HUMAN_P00533 479-489 K(GG)487 Aqua Peptide	8nmol	₹ 107,244.00
41555S	ERBB2_HUMAN_P04626 144-150 Aqua Peptide	8nmol	₹ 107,244.00
51722S	EGFR_HUMAN_P00533 479-494 K(GG)487 Aqua Peptide	8nmol	₹ 107,244.00
57133S	EGFR_HUMAN_P00533 480-487 Aqua Peptide	8nmol	₹ 107,244.00
63360S	ERBB2_HUMAN_P04626 144-157 K(GG)150 Aqua Peptide	8nmol	₹ 107,244.00

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69216S	EGFR_HUMAN_P00533 452-467 K(GG)454 Aqua Peptide	8nmol	₹ 107,244.00
71490S	ERBB2_HUMAN_P04626 355-368 c367 Aqua Peptide	8nmol	₹ 107,244.00
72666S	ERBB2_HUMAN_P04626 139-157 K(GG)150 Aqua Peptide	8nmol	₹ 107,244.00
80834S	EGFR_HUMAN_P00533 480-489 Aqua Peptide	8nmol	₹ 107,244.00
82728S	ERBB2_HUMAN_P04626 171-188 K(GG)175 Aqua Peptide	8nmol	₹ 107,244.00
84658S	EGFR_HUMAN_P00533 480-489 K(GG)487 Aqua Peptide	8nmol	₹ 107,244.00
89059S	ERBB2_HUMAN_P04626 355-369 c367 K(GG)368 Aqua Peptide	8nmol	₹ 107,244.00
91313S	ERBB2_HUMAN_P04626 606-615 Aqua Peptide	8nmol	₹ 107,244.00
93614S	ERBB2_HUMAN_P04626 352-369 c367 K(GG)368 Aqua Peptide	8nmol	₹ 107,244.00
23126S	TNR1A_HUMAN_P19438 38-48 Aqua Peptide	8nmol	₹ 107,244.00
34108S	TNR1A_HUMAN_P19438 251-255 Aqua Peptide	8nmol	₹ 107,244.00
40327S	TNR1A_HUMAN_P19438 251-259 Aqua Peptide	8nmol	₹ 107,244.00
82594S	TNR1A_HUMAN_P19438 41-48 Aqua Peptide	8nmol	₹ 107,244.00
97141S	TNR1A_HUMAN_P19438 40-48 Aqua Peptide	8nmol	₹ 107,244.00
28187S	UBIP1+_HUMAN_Q9BXW9 870-875 Aqua peptide	8nmol	₹ 107,244.00
39421S	UBIP1+_HUMAN_Q9NZI6 225-232 Aqua peptide	8nmol	₹ 107,244.00
52244S	UBIP1+_HUMAN_Q9NZI6 225-235 Aqua peptide	8nmol	₹ 107,244.00
73276S	UBIP1+_HUMAN_Q96LV5 122-127 Aqua peptide	8nmol	₹ 107,244.00
10844S	TNR1A_HUMAN_P19438 251-267 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
17999S	RIPK4_HUMAN_P57078 442-455 s444 Aqua Peptide	8nmol	₹ 107,244.00
20759S	NEUM_MACFA_Q95K78 167-190 Aqua Peptide	8nmol	₹ 107,244.00
21072S	RIPK4_HUMAN_P57078 442-456 Aqua Peptide	8nmol	₹ 107,244.00
23366S	TNR1A_HUMAN_P19438 251-273 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
29891S	RIPK4_HUMAN_P57078 442-456 s444 Aqua Peptide	8nmol	₹ 107,244.00
33734S	TNR1A_HUMAN_P19438 41-49 c44 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
39251S	TNR1A_HUMAN_P19438 245-259 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
42290S	NEUM_MACFA_Q95K78 228-238 Aqua Peptide	8nmol	₹ 107,244.00
44015S	RIPK4_HUMAN_P57078 433-455 Aqua Peptide	8nmol	₹ 107,244.00
46912S	RIPK4_HUMAN_P57078 433-455 s444 Aqua Peptide	8nmol	₹ 107,244.00
51940S	TNR1A_HUMAN_P19438 244-259 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
52543S	TNR1A_HUMAN_P19438 40-49 c44 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
65326S	TNR1A_HUMAN_P19438 243-259 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
68226S	RIPK4_HUMAN_P57078 433-456 s444 Aqua Peptide	8nmol	₹ 107,244.00
69743S	TNR1A_HUMAN_P19438 38-49 c44 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
69916S	RIPK4_HUMAN_P57078 433-456 Aqua Peptide	8nmol	₹ 107,244.00
77577S	TNR1A_HUMAN_P19438 245-267 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
83670S	TNR1A_HUMAN_P19438 244-267 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
87116S	RIPK4_HUMAN_P57078 442-455 Aqua Peptide	8nmol	₹ 107,244.00
89807S	TNR1A_HUMAN_P19438 251-259 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
94724S	TNR1A_HUMAN_P19438 243-267 c248 K(GG)255 Aqua Peptide	8nmol	₹ 107,244.00
15143S	TAU_HUMAN_P10636 473-480 hi	8nmol	₹ 107,244.00
15144S	TAU_HUMAN_P10636 473-480 light	8nmol	₹ 107,244.00
15039S	MLKL_MOUSE_Q9D2Y4 220-233 s228 Aqua Peptide	8nmol	₹ 107,244.00
15041S	MLKL_MOUSE_Q9D2Y4 150-164 m153 s158 Aqua Peptide	8nmol	₹ 107,244.00
15043S	MLKL_MOUSE_Q9D2Y4 150-167 m153 s158 Aqua peptide	8nmol	₹ 107,244.00
15044S	MLKL_MOUSE_Q9D2Y4 334-348 t342 Aqua Peptide	8nmol	₹ 107,244.00
15045S	MLKL_MOUSE_Q9D2Y4 334-348 s345 Aqua Peptide	8nmol	₹ 107,244.00
15046S	MLKL_MOUSE_Q9D2Y4 334-348 s347 Aqua Peptide	8nmol	₹ 107,244.00
15047S	MLKL_MOUSE_Q9D2Y4 334-348 s340 s347 Aqua Peptide	8nmol	₹ 107,244.00
15048S	MLKL_MOUSE_Q9D2Y4 334-348 t342 s345 Aqua Peptide	8nmol	₹ 107,244.00

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15050S	MLKtL_MOUSE_Q9D2Y4 334-348 s345 s347 Aqua Peptide	8nmol	₹ 107,244.00
15051S	MLKL_MOUSE_Q9D2Y4 334-348 s340 s345 Aqua Peptide	8nmol	₹ 107,244.00
15052S	MLKL_MOUSE_Q9D2Y4 334-348 s340 t342 Aqua Peptide	8nmol	₹ 107,244.00
15053S	MLKL_MOUSE_Q9D2Y4 334-348 s340 s347 Aqua Peptide	8nmol	₹ 107,244.00
15054S	MLKL_MOUSE_Q9D2Y4 397-405 c402 s404 Aqua Peptide	8nmol	₹ 107,244.00
15055S	MLKL_MOUSE_Q9D2Y4 397-406 c402 s404 Aqua Peptide	8nmol	₹ 107,244.00
15056S	MLKL_MOUSE_Q9D2Y4 397-408 c402 s404 Aqua Peptide	8nmol	₹ 107,244.00
15057S	MLKL_MOUSE_Q9D2Y4 220-233 Aqua Peptide	8nmol	₹ 107,244.00
15058S	MLKL_MOUSE_Q9D2Y4 150-164 m153 Aqua Peptide	8nmol	₹ 107,244.00
15059S	MLKL_MOUSE_Q9D2Y4 150-167 Aqua Peptide	8nmol	₹ 107,244.00
15060S	MLKL_MOUSE_Q9D2Y4 150-167 m153 Aqua Peptide	8nmol	₹ 107,244.00
15061S	MLKL_MOUSE_Q9D2Y4 334-348 Aqua Peptide	8nmol	₹ 107,244.00
15062S	MLKL_MOUSE_Q9D2Y4 334-341 Aqua Peptide	8nmol	₹ 107,244.00
15063S	MLKL_MOUSE_Q9D2Y4 397-405 c402 Aqua Peptide	8nmol	₹ 107,244.00
15064S	MLKL_MOUSE_Q9D2Y4 397-406 c402 Aqua Peptide	8nmol	₹ 107,244.00
15065S	MLKL_MOUSE_Q9D2Y4 397-408 c402 Aqua Peptide	8nmol	₹ 107,244.00
15949S	MLKL_MOUSE_Q9D2Y4 334-348 t342 s347 Aqua Peptide	8nmol	₹ 107,244.00
15031S	UBC_HUMAN_POCG48 1-11 K(Ac)6 Aqua Peptide	8nmol	₹ 107,244.00
15032S	UBC_HUMAN_POCG48 43-54 K(Ac)48 Aqua Peptide	8nmol	₹ 107,244.00
15033S	UBC_HUMAN_POCG48 55-72 K(Ac)63 Aqua Peptide	8nmol	₹ 107,244.00
14870S	IRF6_HUMAN_O14896 413-420 s413 hi	8nmol	₹ 107,244.00
14871S	IRF6_HUMAN_O14896 413-420 s416 hi	8nmol	₹ 107,244.00
14872S	IRF6_HUMAN_O14896 413-420 s418 hi	8nmol	₹ 107,244.00
14873S	IRF6_HUMAN_O14896 413-420 s413 s416 hi	8nmol	₹ 107,244.00
14874S	IRF6_HUMAN_O14896 413-420 s413 s418 hi	8nmol	₹ 107,244.00
14875S	IRF6_HUMAN_O14896 413-420 s416 s418 hi	8nmol	₹ 107,244.00
14876S	IRF6_HUMAN_O14896 413-420 hi	8nmol	₹ 107,244.00
14877S	IRF6_HUMAN_O14896 421-429 s424 hi	8nmol	₹ 107,244.00
14878S	IRF6_HUMAN_O14896 421-429 t425 hi	8nmol	₹ 107,244.00
14879S	IRF6_HUMAN_O14896 421-429 s424 t425 hi	8nmol	₹ 107,244.00
14880S	IRF6_HUMAN_O14896 421-429 hi	8nmol	₹ 107,244.00
14881S	IRF6_HUMAN_O14896 401-420 s413 hi	8nmol	₹ 107,244.00
14882S	IRF6_HUMAN_O14896 401-420 m401 m405 s413 hi	8nmol	₹ 107,244.00
14883S	IRF6_HUMAN_O14896 401-420 s407 hi	8nmol	₹ 107,244.00
14884S	IRF6_HUMAN_O14896 401-420 m401 m405 s407 hi	8nmol	₹ 107,244.00
14885S	IRF6_HUMAN_O14896 401-420 s416 hi	8nmol	₹ 107,244.00
14886S	IRF6_HUMAN_O14896 401-420 m401 m405 s416 hi	8nmol	₹ 107,244.00
14887S	IRF6_HUMAN_O14896 401-420 s418 hi	8nmol	₹ 107,244.00
14888S	IRF6_HUMAN_O14896 401-420 m401 m405 s418 hi	8nmol	₹ 107,244.00
14889S	IRF6_HUMAN_O14896 401-420 hi	8nmol	₹ 107,244.00
14890S	IRF6_HUMAN_O14896 401-420 m401 m405 hi	8nmol	₹ 107,244.00
14838S	RIPK4_HUMAN_P57078 458-472 t467 s468 m471 Aqua Peptide	8nmol	₹ 107,244.00
14839S	RIPK4_HUMAN_P57078 458-469 Aqua Peptide	8nmol	₹ 107,244.00
14840S	RIPK4_HUMAN_P57078 457-469 Aqua Peptide	8nmol	₹ 107,244.00
14841S	RIPK4_HUMAN_P57078 458-472 m471 Aqua Peptide	8nmol	₹ 107,244.00
14842S	RIPK4_HUMAN_P57078 457-472 m471 Aqua Peptide	8nmol	₹ 107,244.00
14843S	RIPK4_HUMAN_P57078 458-472 Aqua Peptide	8nmol	₹ 107,244.00
14844S	RIPK4_HUMAN_P57078 457-472 Aqua peptide	8nmol	₹ 107,244.00
14845S	RIPK4_MOUSE_Q9ERK0 396-409 Aqua Peptide	8nmol	₹ 107,244.00
14846S	RIPK4_MOUSE_Q9ERK0 412-423 Aqua Peptide	8nmol	₹ 107,244.00

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14847S	RIPK4_MOUSE_Q9ERK0 411-423 Aqua Peptide	8nmol	₹ 107,244.00
14848S	RIPK4_MOUSE_Q9ERK0 412-426 m425 Aqua Peptide	8nmol	₹ 107,244.00
14849S	RIPK4_MOUSE_Q9ERK0 411-426 m425 Aqua Peptide	8nmol	₹ 107,244.00
14850S	RIPK4_MOUSE_Q9ERK0 412-426 Aqua Peptide	8nmol	₹ 107,244.00
14851S	RIPK4_MOUSE_Q9ERK0 411-426 Aqua Peptide	8nmol	₹ 107,244.00
14852S	RIPK4_MOUSE_Q9ERK0 396-410 s398 Aqua Peptide	8nmol	₹ 107,244.00
14853S	RIPK4_MOUSE_Q9ERK0 412-423 t421 Aqua Peptide	8nmol	₹ 107,244.00
14854S	RIPK4_MOUSE_Q9ERK0 411-423 s422 Aqua Peptide	8nmol	₹ 107,244.00
14855S	RIPK4_MOUSE_Q9ERK0 412-426 s422 Aqua Peptide	8nmol	₹ 107,244.00
14856S	RIPK4_MOUSE_Q9ERK0 411-426 s422 Aqua Peptide	8nmol	₹ 107,244.00
14828S	RIPK4_HUMAN_P57078 640-653 Aqua Peptide	8nmol	₹ 107,244.00
14829S	RIPK4_HUMAN_P57078 458-469 t467 Aqua Peptide	8nmol	₹ 107,244.00
14830S	RIPK4_HUMAN_P57078 457-469 s468 Aqua Peptide	8nmol	₹ 107,244.00
14831S	RIPK4_HUMAN_P57078 458-472 s468 Aqua Peptide	8nmol	₹ 107,244.00
14832S	RIPK4_HUMAN_P57078 457-472 s468 Aqua Peptide	8nmol	₹ 107,244.00
14833S	RIPK4_HUMAN_P57078 458-472 t467 s468 Aqua Peptide	8nmol	₹ 107,244.00
14834S	RIPK4_HUMAN_P57078 457-469 t467 Aqua Peptide	8nmol	₹ 107,244.00
14835S	RIPK4_HUMAN_P57078 458-469 s468 Aqua Peptide	8nmol	₹ 107,244.00
14836S	RIPK4_HUMAN_P57078 458-472 s468 m471 Aqua Peptide	8nmol	₹ 107,244.00
14837S	RIPK4_HUMAN_P57078 457-472 s468 m471 Aqua Peptide	8nmol	₹ 107,244.00
14827S	RIPK4_HUMAN_P57078 28-38 Aqua Peptide	8nmol	₹ 107,244.00
14740S	RIPK1_HUMAN_Q13546 14-30 s14s15 Aqua Peptide	8nmol	₹ 107,244.00
14741S	RIPK1_HUMAN_Q13546 98-115 K(GG)105 Aqua Peptide	8nmol	₹ 107,244.00
14742S	RIPK1_HUMAN_Q13546 106-117 K(GG)115 Aqua Peptide	8nmol	₹ 107,244.00
14743S	RIPK1_HUMAN_Q13546 98-117 K(GG)105 K(GG)115 Aqua Peptide	8nmol	₹ 107,244.00
14744S	RIPK1_HUMAN_Q13546 370-381 K(GG)377 Aqua Peptide	8nmol	₹ 107,244.00
14656S	UBIQ_HUMAN 1-6 m1 Aqua Peptide	8nmol	₹ 107,244.00
14660S	UBIQ_HUMAN 1-6 GG(NH2) m1 Aqua Peptide	8nmol	₹ 107,244.00
14587S	FADD_MOUSE_Q61160 155-163 Aqua Peptide	8nmol	₹ 107,244.00
14589S	FADD_MOUSE_Q61160 170-186 Aqua Peptide	8nmol	₹ 107,244.00
14595S	FADD_MOUSE_Q61160 154-163 Aqua Peptide	8nmol	₹ 107,244.00
14597S	UBC_HUMAN_POCG48 7-11 t7 Aqua Peptide	8nmol	₹ 107,244.00
14599S	FADD_MOUSE_Q61160 39-57 Aqua Peptide	8nmol	₹ 107,244.00
14600S	UBC_HUMAN_POCG48 1-11 t7 Aqua Peptide	8nmol	₹ 107,244.00
14610S	UBC_HUMAN_POCG48 7-27 t12 Aqua Peptide	8nmol	₹ 107,244.00
14615S	UBC_HUMAN_POCG48 12-27 s20 Aqua Peptide	8nmol	₹ 107,244.00
14622S	UBC_HUMAN_POCG48 49-63 s57 Aqua Peptide	8nmol	₹ 107,244.00
14626S	UBC_HUMAN_POCG48 55-63 y59 Aqua Peptide	8nmol	₹ 107,244.00
14539S	JARD2_HUMAN_Q92833 116-131 K(Me2)116 hi AQUA Peptide	8nmol	₹ 107,244.00
14542S	JARD2_HUMAN_Q92833 111-131 K(Me2)116 hi AQUA Peptide	8nmol	₹ 107,244.00
14545S	JARD2_HUMAN_Q92833 116-131 K(Me)116 hi AQUA Peptide	8nmol	₹ 107,244.00
14548S	JARD2_HUMAN_Q92833 111-131 K(Me)116 hi	8nmol	₹ 107,244.00
14551S	JARD2_HUMAN_Q92833 117-131 hi AQUA Peptide	8nmol	₹ 107,244.00
14554S	JARD2_HUMAN_Q92833 154-164 c162 hi AQUA Peptide	8nmol	₹ 107,244.00
14480S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me3)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14483S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me3)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14486S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me3)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14489S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me2)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14491S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me2)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14494S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me2)185 hi AQUA Peptide	8nmol	₹ 107,244.00

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14497S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me2)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14500S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me2)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14503S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me2)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14506S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14509S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14512S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14515S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14518S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14521S	EHMT2_HUMAN_Q96KQ7 183-200 K(Me)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14524S	EHMT2_HUMAN_Q96KQ7 186-200 hi AQUA Peptide	8nmol	₹ 107,244.00
14527S	EHMT2_HUMAN_Q96KQ7 186-200 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14530S	EHMT2_HUMAN_Q96KQ7 107-114 hi AQUA Peptide	8nmol	₹ 107,244.00
14533S	JARD2_HUMAN_Q92833 116-131 K(Me3)116 hi AQUA Peptide	8nmol	₹ 107,244.00
14536S	JARD2_HUMAN_Q92833 111-131 K(Me3)116 hi AQUA Peptide	8nmol	₹ 107,244.00
14469S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me3)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14473S	EHMT2_HUMAN_Q96KQ7 185-200 K(Me3)185 m187 hi AQUA Peptide	8nmol	₹ 107,244.00
14477S	EHMT2_HUMAN_Q96KQ7 185-209 K(Me3)185 hi AQUA Peptide	8nmol	₹ 107,244.00
14415S	BAP1_HUMAN_Q92560 82-97 c91 hi Aqua Peptide	8nmol	₹ 107,244.00
14420S	BAP1_HUMAN_Q92560 83-97 c91 hi Aqua Peptide	8nmol	₹ 107,244.00
14432S	BAP1_HUMAN_Q92560 83-96 c91 hi Aqua Peptide	8nmol	₹ 107,244.00
14438S	BAP1_HUMAN_Q92560 82-96 c91 hi Aqua Peptide	8nmol	₹ 107,244.00
14443S	BAP1_HUMAN_Q92560 357-368 hi Aqua Peptide	8nmol	₹ 107,244.00
14447S	BAP1_HUMAN_Q92560 82-97 A91 hi Aqua Peptide	8nmol	₹ 107,244.00
14454S	BAP1_HUMAN_Q92560 83-97 A91 hi Aqua Peptide	8nmol	₹ 107,244.00
14459S	BAP1_HUMAN_Q92560 83-96 A91 hi Aqua Peptide	8nmol	₹ 107,244.00
14465S	BAP1_HUMAN_Q92560 82-96 A91 hi Aqua Peptide	8nmol	₹ 107,244.00
14470S	BAP1_HUMAN_Q92560 357-368 (A363-367) hi Aqua Peptide	8nmol	₹ 107,244.00
14388S	RIPK4_HUMAN_P57078 28-38 s30 hi AQUA Peptide	8nmol	₹ 107,244.00
14391S	RIPK4_MOUSE_Q9ERK0 296-310 s305 hi AQUA Peptide	8nmol	₹ 107,244.00
14394S	RIPK4_MOUSE_Q9ERK0 296-310 s305 s306 hi AQUA Peptide	8nmol	₹ 107,244.00
14399S	RIPK4_MOUSE_Q9ERK0 305-319 s311 hi AQUA Peptide	8nmol	₹ 107,244.00
14402S	RIPK4_MOUSE_Q9ERK0 364-372 s368 hi AQUA Peptide	8nmol	₹ 107,244.00
14405S	RIPK4_MOUSE_Q9ERK0 364-372 s369 hi AQUA Peptide	8nmol	₹ 107,244.00
14408S	RIPK4_HUMAN_P57078 419-432 s423 hi AQUA Peptide	8nmol	₹ 107,244.00
14410S	RIPK4_HUMAN_P57078 419-432 s430 hi AQUA Peptide	8nmol	₹ 107,244.00
14413S	RIPK4_HUMAN_P57078 419-432 s431 hi AQUA Peptide	8nmol	₹ 107,244.00
14416S	RIPK4_MOUSE_Q9ERK0 396-409 s398 hi AQUA Peptide	8nmol	₹ 107,244.00
14419S	RIPK4_MOUSE_Q9ERK0 396-409 t399 hi AQUA Peptide	8nmol	₹ 107,244.00
14422S	RIPK4_MOUSE_Q9ERK0 396-409 s398 t399 hi AQUA Peptide	8nmol	₹ 107,244.00
14425S	RIPK4_MOUSE_Q9ERK0 412-423 s418 hi AQUA Peptide	8nmol	₹ 107,244.00
14428S	RIPK4_MOUSE_Q9ERK0 411-423 t421 hi AQUA Peptide	8nmol	₹ 107,244.00
14431S	RIPK4_MOUSE_Q9ERK0 412-423 s422 hi AQUA Peptide	8nmol	₹ 107,244.00
14433S	RIPK4_MOUSE_Q9ERK0 412-426 s422 m425 hi AQUA Peptide	8nmol	₹ 107,244.00
14436S	RIPK4_MOUSE_Q9ERK0 411-426 s422 m425 hi AQUA Peptide	8nmol	₹ 107,244.00
14439S	RIPK4_MOUSE_Q9ERK0 412-426 t421 s422 m425 hi AQUA Peptide	8nmol	₹ 107,244.00
14441S	RIPK4_MOUSE_Q9ERK0 472-483 s474 m479 hi AQUA Peptide	8nmol	₹ 107,244.00
14444S	RRIPK4_MOUSE_Q9ERK0 472-483 t475 m479 hi AQUA Peptide	8nmol	₹ 107,244.00
14446S	RIPK4_HUMAN_P57078 575-586 s577 hi AQUA Peptide	8nmol	₹ 107,244.00
14448S	RIPK4_HUMAN_P57078 640-653 s644 hi AQUA Peptide	8nmol	₹ 107,244.00
14450S	RIPK4_MOUSE_Q9ERK0 666-689 t669 hi AQUA Peptide	8nmol	₹ 107,244.00

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14453S	RIPK4_MOUSE_Q9ERK0 702-715 t707 hi AQUA Peptide	8nmol	₹ 107,244.00
14455S	RIPK4_MOUSE_Q9ERK0 716-748 s726 hi AQUA Peptide	8nmol	₹ 107,244.00
14325S	REPS1_HUMAN_Q96D71 42-50 Light Aqua Peptide	8nmol	₹ 107,244.00
14327S	PEG10_MOUSE_Q7TN75 187-194 K(GG)191 Aqua Peptide	8nmol	₹ 107,244.00
14331S	PEG10_MOUSE_Q7TN75 299-309 K(GG)303 Aqua Peptide	8nmol	₹ 107,244.00
14333S	ADPGK_HUMAN_Q9BRR6 299-307 m301 m307 Light Aqua Peptide	8nmol	₹ 107,244.00
14336S	PEG10_MOUSE_Q7TN75 299-309 Aqua Peptide	8nmol	₹ 107,244.00
14338S	MAGD1_HUMAN_Q9Y5V3 197-205 Light Aqua Peptide	8nmol	₹ 107,244.00
14341S	PEG10_MOUSE_Q7TN75 811-832 K(GG)813 Aqua Peptide	8nmol	₹ 107,244.00
14345S	PEG10_MOUSE_Q7TN75 811-833 K(GG)813 K(GG)832 Aqua Peptide	8nmol	₹ 107,244.00
14349S	PEG10_MOUSE_Q7TN75 811-833 K(GG)813 Aqua Peptide	8nmol	₹ 107,244.00
14352S	PEG10_MOUSE_Q7TN75 811-833 K(GG)832 Aqua Peptide	8nmol	₹ 107,244.00
14356S	PEG10_MOUSE_Q7TN75 814-833 K(GG)832 Aqua Peptide	8nmol	₹ 107,244.00
14359S	PEG10_MOUSE_Q7TN75 814-833 Aqua Peptide	8nmol	₹ 107,244.00
14363S	PEG10_MOUSE_Q7TN75 814-832 Aqua Peptide	8nmol	₹ 107,244.00
14367S	PEG10_MOUSE_Q7TN75 845-857 Aqua Peptide	8nmol	₹ 107,244.00
14290S	CS010_HUMAN_Q969H8 162-167 Aqua Peptide	8nmol	₹ 107,244.00
14273S	H3_ASHGO_Q757N1 28-41 Aqua Peptide	8nmol	₹ 107,244.00
14276S	H3_ASHGO_Q757N1 28-41 K(Me)28 Aqua Peptide	8nmol	₹ 107,244.00
14280S	H3_ASHGO_Q757N1 28-41 K(Me)28 Aqua Peptide	8nmol	₹ 107,244.00
14287S	H3_ASHGO_Q757N1 28-41 K(Me)328 Aqua Peptide	8nmol	₹ 107,244.00
14291S	H3_ASHGO_Q757N1 28-41 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14295S	H3_ASHGO_Q757N1 28-41 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14258S	CS010_HUMAN_Q969H8 101-109 Hi AQUA Peptide	8nmol	₹ 107,244.00
14224S	UL36 - K1613 Control Peptide 1 K(GG)5 c11	8nmol	₹ 107,244.00
14232S	UL36 - K1613 Control Peptide 2 K(GG)5 c11 R12	8nmol	₹ 107,244.00
14187S	JARD2_HUMAN_Q92833 116-131 K(Me)2116 Light AQUA Peptide	8nmol	₹ 107,244.00
14148S	TNR1A_MOUSE_P25118 41-49 c44 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
14172S	TNR1A_MOUSE_P25118 260-284 K(GG)262 Aqua Peptide	8nmol	₹ 107,244.00
14112S	050514 Gen. Seq 1 Q3 N9 N11 Aqua Peptide	8nmol	₹ 107,244.00
14120S	050514 Gen. Seq 2 Q3 D9 N11 Aqua Peptide	8nmol	₹ 107,244.00
14135S	050514 Gen. Seq 3 Q3 N9 D11 Aqua Peptide	8nmol	₹ 107,244.00
14147S	050514 Gen. Seq 4 E3 N9 N11 Aqua Peptide	8nmol	₹ 107,244.00
14153S	050514 Gen. Seq 5 Q3 D9 D11 Aqua Peptide	8nmol	₹ 107,244.00
14103S	TNR1A_MOUSE_P25118 251-259 K(GG)256 Aqua Peptide	8nmol	₹ 107,244.00
14115S	TNR1A_MOUSE_P25118 257-264 K(GG)259 Aqua Peptide	8nmol	₹ 107,244.00
14124S	TNR1A_MOUSE_P25118 260-272 K(GG)262 Aqua Peptide	8nmol	₹ 107,244.00
14139S	TNR1A_MOUSE_P25118 332-342 K(GG)342 Aqua Peptide	8nmol	₹ 107,244.00
14142S	TNR1A_MOUSE_P25118 372-377 K(GG)372 Aqua Peptide	8nmol	₹ 107,244.00
14156S	TNR1A_MOUSE_P25118 414-430 K(GG)427 Aqua Peptide	8nmol	₹ 107,244.00
13965S	040314 Gen. Seq. 1 N3 AQUA Peptide	8nmol	₹ 107,244.00
13971S	040314 Gen Seq. 1 D3 AQUA Peptide	8nmol	₹ 107,244.00
13982S	RA1L3_ROA1_HUMAN 219-232 light Aqua Peptide	8nmol	₹ 107,244.00
13985S	RA1L3_ROA1_HUMAN 219-232 R(Me)225 light Aqua Peptide	8nmol	₹ 107,244.00
13988S	RA1L3_ROA1_HUMAN 219-232 R(2Me)225 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
13991S	RA1L3_ROA1_HUMAN 219-232 R(2Me)225 symmetric light Aqua Peptide	8nmol	₹ 107,244.00
13994S	PP1RA_HUMAN 655-674 light Aqua Peptide	8nmol	₹ 107,244.00
13997S	PP1RA_HUMAN 655-674 R(Me)665 light Aqua Peptide	8nmol	₹ 107,244.00
14000S	PP1RA_HUMAN 655-674 R(2Me)665 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
14003S	PP1RA_HUMAN 655-674 R(2Me)665 symmetric light Aqua Peptide	8nmol	₹ 107,244.00

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14006S	011014 Gen. Seq. 1 Aqua Peptide	8nmol	₹ 107,244.00
14009S	011014 Gen. Seq. 1 R(Me)10 Aqua Peptide	8nmol	₹ 107,244.00
14012S	011014 Gen. Seq. 1 R(2Me)10 asymmetric Aqua Peptide	8nmol	₹ 107,244.00
14015S	011014 Gen. Seq. 1 R(2Me)10 symmetric Aqua Peptide	8nmol	₹ 107,244.00
14018S	011014 Gen. Seq. 1 light Aqua Peptide	8nmol	₹ 107,244.00
14021S	011014 Gen. Seq. 1 R(Me)10 light Aqua Peptide	8nmol	₹ 107,244.00
14024S	011014 Gen. Seq. 1 R(2Me)10 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
14027S	011014 Gen. Seq. 1 R(2Me)10 symmetric light Aqua Peptide	8nmol	₹ 107,244.00
14030S	011014 Gen. Seq. 2 light Aqua Peptide	8nmol	₹ 107,244.00
14033S	011014 Gen. Seq. 2 R(Me) 9 light Aqua Peptide	8nmol	₹ 107,244.00
14036S	011014 Gen. Seq. 2 R(2Me)9 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
14039S	011014 Gen. Seq. 2 R(s2Me)9 symmetric light Aqua Peptide	8nmol	₹ 107,244.00
14042S	011014 Gen. Seq. 3 R(Me) 10 light Aqua Peptide	8nmol	₹ 107,244.00
14045S	011014 Gen. Seq. 3 R(2Me)10 symmetric light Aqua Peptide	8nmol	₹ 107,244.00
14048S	011014 Gen. Seq. 4 c6 light Aqua Peptide	8nmol	₹ 107,244.00
14051S	011014 Gen. Seq. 4 c6 R(Me)9 light Aqua Peptide	8nmol	₹ 107,244.00
14054S	011014 Gen. Seq. 4 c6 R(2Me)9 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
14057S	011014 Gen. Seq. 4 c6 R(2Me)9 symmetric light Aqua Peptide	8nmol	₹ 107,244.00
14060S	011014 Gen. Seq. 3 light Aqua Peptide	8nmol	₹ 107,244.00
14063S	011014 Gen. Seq. 3 R(2Me)10 asymmetric light Aqua Peptide	8nmol	₹ 107,244.00
13935S	NSD2_HUMAN_O96028 1194-1217 c1194 c1199 Aqua Peptide	8nmol	₹ 107,244.00
13938S	NSD2_HUMAN_O96028 1194-1217 c1194 c1199 K(Me)1208 Aqua Peptide	8nmol	₹ 107,244.00
13940S	NSD2_HUMAN_O96028 1194-1217 c1194 c1199 K(Me)1218 Aqua Peptide	8nmol	₹ 107,244.00
13943S	NSD2_HUMAN_O96028 1194-1207 c1194 c1199 Aqua Peptide	8nmol	₹ 107,244.00
13946S	NSD2_HUMAN_O96028 1194-1207 c1194 c1199 K(Me)1208 Aqua Peptide	8nmol	₹ 107,244.00
13949S	NSD2_HUMAN_O96028 583-598 c594 Aqua Peptide	8nmol	₹ 107,244.00
13952S	NSD2_HUMAN_O96028 583-598 K(Me)588 c594 Aqua Peptide	8nmol	₹ 107,244.00
13955S	NSD2_HUMAN_O96028 574-588 Aqua Peptide	8nmol	₹ 107,244.00
13958S	NSD2_HUMAN_O96028 574-588 K(Me)582 Aqua Peptide	8nmol	₹ 107,244.00
13961S	NSD2_HUMAN_O96028 574-588 K(Me)588 Aqua Peptide	8nmol	₹ 107,244.00
13964S	H31T_HUMAN_Q16695 28-41 K(Me)38 Aqua Peptide	8nmol	₹ 107,244.00
13967S	H31T_HUMAN_Q16695 28-41 K(Me)238 Aqua Peptide	8nmol	₹ 107,244.00
13970S	H31T_HUMAN_Q16695 28-41 K(Me)338 Aqua Peptide	8nmol	₹ 107,244.00
13973S	H31T_HUMAN_Q16695 28-41 K(Me)37 K(Me)38 Aqua Peptide	8nmol	₹ 107,244.00
13976S	H31T_HUMAN_Q16695 28-41 K(Me)237 K(Me)38 Aqua Peptide	8nmol	₹ 107,244.00
13979S	H31T_HUMAN_Q16695 28-41 K(Me)37 K(Me)38 Aqua Peptide	8nmol	₹ 107,244.00
13878S	UBC_HUMAN_POCG48 55-72 K(GG)63 s65 Aqua Peptide	8nmol	₹ 107,244.00
13881S	UBC_HUMAN_POCG48 55-72 s65 Aqua Peptide	8nmol	₹ 107,244.00
13884S	UBP30_HUMAN_Q70CQ3 209-219 s210 Aqua Peptide	8nmol	₹ 107,244.00
13890S	UBP30_HUMAN_Q70CQ3 207-219 s210 Aqua Peptide	8nmol	₹ 107,244.00
13893S	UBP30_HUMAN_Q70CQ3 209-219 Aqua Peptide	8nmol	₹ 107,244.00
13896S	UBC_HUMAN_POCG48 64-72 s65 Aqua Peptide	8nmol	₹ 107,244.00
13897S	UBP30_HUMAN_Q70CQ3 207-219 Aqua Peptide	8nmol	₹ 107,244.00
13900S	PRKN2_HUMAN_O60260 306-314 Aqua Peptide	8nmol	₹ 107,244.00
13903S	PRKN2_HUMAN_O60260 370-392 c377 Aqua Peptide	8nmol	₹ 107,244.00
13906S	PRKN2_HUMAN_O60260 129-140 s131 Aqua Peptide	8nmol	₹ 107,244.00
13909S	PRKN2_HUMAN_O60260 129-140 Aqua Peptide	8nmol	₹ 107,244.00
13912S	PRKN2_HUMAN_O60260 130-140 s131 Aqua Peptide	8nmol	₹ 107,244.00
13915S	PRKN2_HUMAN_O60260 130-140 Aqua Peptide	8nmol	₹ 107,244.00
13918S	UBC_HUMAN_POCG48 64-72 s65 Heavy L69 Aqua Peptide	8nmol	₹ 107,244.00

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13921S	UBC_HUMAN_POCG48 55-72 K(GG)63 s65 Heavy L69 Aqua Peptide	8nmol	₹ 107,244.00
13924S	UBC_HUMAN_POCG48 55-72 s65 Aqua Heavy L69 Peptide	8nmol	₹ 107,244.00
13864S	UBIQ_HUMAN 1-11 m1 K6GG AQUA Peptide	8nmol	₹ 107,244.00
13841S	RIPK1_HUMAN_Q13546 1-11 s6 Aqua Peptide	8nmol	₹ 107,244.00
13847S	RIPK1_HUMAN_Q13546 14-30 s14 Aqua Peptide	8nmol	₹ 107,244.00
13853S	RIPK1_HUMAN_Q13546 14-30 s15 Aqua Peptide	8nmol	₹ 107,244.00
13855S	RIPK1_HUMAN_Q13546 14-30 s20 Aqua Peptide	8nmol	₹ 107,244.00
13858S	RIPK1_HUMAN_Q13546 14-30 s25 Aqua Peptide	8nmol	₹ 107,244.00
13860S	RIPK1_HUMAN_Q13546 78-87 Aqua Peptide	8nmol	₹ 107,244.00
13862S	RIPK1_HUMAN_Q13546 138-153 Aqua Peptide	8nmol	₹ 107,244.00
13866S	RIPK1_HUMAN_Q13546 138-153 k(Ac)140 Aqua Peptide	8nmol	₹ 107,244.00
13869S	RIPK1_HUMAN_Q13546 154-163 s161 Aqua Peptide	8nmol	₹ 107,244.00
13872S	RIPK1_HUMAN_Q13546 164-177 s166 Aqua Peptide	8nmol	₹ 107,244.00
13875S	RIPK1_HUMAN_Q13546 168-177 Aqua Peptide	8nmol	₹ 107,244.00
13877S	RIPK1_HUMAN_Q13546 285-306 s303 Aqua Peptide	8nmol	₹ 107,244.00
13880S	RIPK1_HUMAN_Q13546 318-332 s320 c325 Aqua Peptide	8nmol	₹ 107,244.00
13883S	RIPK1_HUMAN_Q13546 318-332 c325 s331 Aqua Peptide	8nmol	₹ 107,244.00
13886S	RIPK1_HUMAN_Q13546 318-332 s320 c325 s331 Aqua Peptide	8nmol	₹ 107,244.00
13889S	RIPK1_HUMAN_Q13546 378-390 s389 Aqua Peptide	8nmol	₹ 107,244.00
13892S	RIPK1_HUMAN_Q13546 378-390 Aqua Peptide	8nmol	₹ 107,244.00
13895S	RIPK1_HUMAN_Q13546 415-435 s416 Aqua Peptide	8nmol	₹ 107,244.00
13898S	RIPK1_HUMAN_Q13546 628-634 Aqua Peptide	8nmol	₹ 107,244.00
13800S	Gen. Seq. 63 (99-119) S103 D104 Aqua Peptide	8nmol	₹ 107,244.00
13745S	A4_HUMAN_P05067 752-770 K(GG)763 Aqua Peptide	8nmol	₹ 107,244.00
13750S	A4_HUMAN_P05067 752-763 Aqua Peptide	8nmol	₹ 107,244.00
13754S	A4_HUMAN_P05067 748-763 K(GG)751 Aqua Peptide	8nmol	₹ 107,244.00
13758S	A4_HUMAN_P05067 107-116 Aqua Peptide	8nmol	₹ 107,244.00
13762S	ASXL1_MOUSE_P59598 346-353 K(GG)351 Aqua Peptide	8nmol	₹ 107,244.00
13766S	ASXL1_MOUSE_P59598 347-353 K(GG)351 Aqua Peptide	8nmol	₹ 107,244.00
13769S	ASXL1_MOUSE_P59598 346-353 Aqua Peptide	8nmol	₹ 107,244.00
13772S	ASXL1_MOUSE_P59598 347-353 Aqua Peptide	8nmol	₹ 107,244.00
13775S	ASXL1_MOUSE_P59598 438-449 Aqua Peptide	8nmol	₹ 107,244.00
13778S	ASXL2_MOUSE_Q8BZ32 320-346 K(GG)325 Aqua Peptide	8nmol	₹ 107,244.00
13781S	ASXL2_MOUSE_Q8BZ32 321-346 K(GG)325 Aqua Peptide	8nmol	₹ 107,244.00
13784S	ASXL2_MOUSE_Q8BZ32 326-346 Aqua Peptide	8nmol	₹ 107,244.00
13787S	ASXL2_MOUSE_Q8BZ32 468-480 Aqua Peptide	8nmol	₹ 107,244.00
13658S	DET1+_HUMAN 480-485 Aqua Peptide	8nmol	₹ 107,244.00
13664S	DET1+_HUMAN 480-485 s481 Aqua Peptide	8nmol	₹ 107,244.00
13668S	DET1_POC1A_POC1B_HUMAN 64-70 Aqua Peptide	8nmol	₹ 107,244.00
13673S	DET1_POC1A_POC1B_HUMAN 64-70 s66 Aqua Peptide	8nmol	₹ 107,244.00
13675S	DET1_HUMAN 186-202 Aqua Peptide	8nmol	₹ 107,244.00
13677S	DET1_HUMAN 186-202 s186 Aqua Peptide	8nmol	₹ 107,244.00
13680S	DET1_HUMAN 319-327 Aqua Peptide	8nmol	₹ 107,244.00
13682S	DET1_HUMAN 443-471 Aqua Peptide	8nmol	₹ 107,244.00
13688S	DET1_HUMAN 443-471 s458 Aqua Peptide	8nmol	₹ 107,244.00
13691S	DET1_HUMAN 444-471 Aqua Peptide	8nmol	₹ 107,244.00
13699S	DET1_HUMAN 444-471 s458 Aqua Peptide	8nmol	₹ 107,244.00
13622S	KCNA2_HUMAN_P16389 420-446 c435 K(GG)437 Aqua Peptide	8nmol	₹ 107,244.00
13634S	KCNA2_HUMAN_P16389 420-437 s434 c435 Aqua Peptide	8nmol	₹ 107,244.00
11028S	SODE_HUMAN 161-176 AQUA Peptide	8nmol	₹ 107,244.00

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11029S	APOE_HUMAN 122-130 AQUA Peptide	8nmol	₹ 107,244.00
11030S	APOE_HUMAN 301-317 AQUA Peptide	8nmol	₹ 107,244.00
11031S	A1BG_HUMAN 79-90 AQUA Peptide	8nmol	₹ 107,244.00
11032S	APLP1_HUMAN 568-579 AQUA Peptide	8nmol	₹ 107,244.00
11033S	APOH_HUMAN 271-279 AQUA Peptide	8nmol	₹ 107,244.00
11034S	CAH1_HUMAN 82-90 AQUA Peptide	8nmol	₹ 107,244.00
11035S	CERU_HUMAN 70-81 AQUA Peptide	8nmol	₹ 107,244.00
11036S	CNTN2_HUMAN 168-182 AQUA Peptide	8nmol	₹ 107,244.00
11037S	PLMN_HUMAN 681-696 c685 AQUA Peptide	8nmol	₹ 107,244.00
11038S	PRIO_HUMAN 38-48 AQUA Peptide	8nmol	₹ 107,244.00
11039S	RET4_HUMAN 140-157 c147 AQUA Peptide	8nmol	₹ 107,244.00
11040S	A1AT_HUMAN 335-352 AQUA Peptide	8nmol	₹ 107,244.00
11041S	A4_HUMAN 688-699 AQUA Peptide	8nmol	₹ 107,244.00
11044S	B2MG_HUMAN 69-78 AQUA Peptide	8nmol	₹ 107,244.00
11045S	CAH2_HUMAN 133-148 AQUA Peptide	8nmol	₹ 107,244.00
11046S	CNTN1_HUMAN 172-185 AQUA Peptide	8nmol	₹ 107,244.00
11047S	CO4A_CO4B_HUMAN 1085-1099 AQUA Peptide	8nmol	₹ 107,244.00
11048S	HBA_HUMAN 42-57 AQUA Peptide	8nmol	₹ 107,244.00
11049S	HBB_HUMAN 106-121 c113 AQUA Peptide	8nmol	₹ 107,244.00
11050S	NRCAM_HUMAN 806-820 AQUA Peptide	8nmol	₹ 107,244.00
11051S	TETN_HUMAN 51-62 AQUA Peptide	8nmol	₹ 107,244.00
11052S	TRFE_HUMAN 216-225 AQUA Peptide	8nmol	₹ 107,244.00
11053S	TTHY_HUMAN 56-68 AQUA Peptide	8nmol	₹ 107,244.00
11054S	VTDB_HUMAN 51-65 AQUA Peptide	8nmol	₹ 107,244.00
11055S	CNDP1_HUMAN 495-507 AQUA Peptide	8nmol	₹ 107,244.00
11056S	IL34_HUMAN 64-73 AQUA Peptide	8nmol	₹ 107,244.00
11057S	IL34_HUMAN 163-170 c168 AQUA Peptide	8nmol	₹ 107,244.00
11058S	IL34_MOUSE 64-73 AQUA Peptide	8nmol	₹ 107,244.00
1536S	AQUA UBIQ_Human 30-42 peptide	8nmol	₹ 107,244.00
1494S	AQUA UBIQ-Human 55-63 peptide	8nmol	₹ 107,244.00
1498S	AQUA UBIQ Human 43-54 peptide	8nmol	₹ 107,244.00
1499S	AQUA 206V_D 43-48 peptide	8nmol	₹ 107,244.00
10093S	DKK3_HUMAN_Q9UBP4 333-350 Aqua Peptide	8nmol	₹ 107,244.00
10388S	MKL1_HUMAN_Q969V6 6-14 s6 Aqua Peptide	8nmol	₹ 107,244.00
10839S	PRKN2_HUMAN_O60260 52-75 c59 Aqua Peptide	8nmol	₹ 107,244.00
10983S	VDAC1_HUMAN_P21796 267-283 K(GG)274 Aqua Peptide	8nmol	₹ 107,244.00
11042S	A4_HUMAN 700-711 AQUA Peptide	8nmol	₹ 107,244.00
11043S	A4_HUMAN 700-713 AQUA Peptide	8nmol	₹ 107,244.00
13262S	HTRA1_HUMAN_Q92743 347-359 Aqua Peptide	8nmol	₹ 107,244.00
13798S	CLUSTERIN_CREGR (44-53) Aqua Peptide	8nmol	₹ 107,244.00
13802S	CLUSTERIN_CREGR (158-166) Aqua Peptide	8nmol	₹ 107,244.00
13813S	CLUSTERIN_CREGR (428-435) Aqua Peptide	8nmol	₹ 107,244.00
13928S	G3P_HUMAN_P04406 220-227 Aqua Peptide	8nmol	₹ 107,244.00
14294S	REPS1_HUMAN_Q96D71 42-50 Aqua Peptide	8nmol	₹ 107,244.00
14299S	H3_ASHGO_Q757N1 28-41 K(Me)28 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14301S	GPT_HUMAN_Q9H3H5 204-211 Aqua Peptide	8nmol	₹ 107,244.00
14302S	H3_ASHGO_Q757N1 28-41 K(Me)28 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14305S	H3_ASHGO_Q757N1 28-41 K(Me)28 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14306S	ADPGK_HUMAN_Q9BRR6 299-307 m301 m307 Aqua Peptide	8nmol	₹ 107,244.00
14308S	H3_ASHGO_Q757N1 28-41 K(Me)28 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00

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14311S	H3_ASHGO_Q757N1 28-41 K(Me2)28 K(Me2)37 Aqua Peptide	8nmol	₹ 107,244.00
14314S	H3_ASHGO_Q757N1 28-41 K(Me3)28 K(Me)37 Aqua Peptide	8nmol	₹ 107,244.00
14317S	H3_ASHGO_Q757N1 28-41 K(Me3)28 K(Me2)37 Aqua Peptide	8nmol	₹ 107,244.00
14319S	MAGD1_HUMAN_Q9Y5V3 197-205 Aqua Peptide	8nmol	₹ 107,244.00
14322S	H3_ASHGO_Q757N1 28-41 K(Me3)28 K(Me3)37 Aqua Peptide	8nmol	₹ 107,244.00
14329S	GPT_HUMAN_Q9H3H5 204-211 Light Aqua Peptide	8nmol	₹ 107,244.00
14604S	UBC_HUMAN_POCG48 12-27 t12 Aqua Peptide	8nmol	₹ 107,244.00
14628S	TEBP_RAT_P83868 108-122 s113 Aqua Peptide	8nmol	₹ 107,244.00
14631S	UBC_HUMAN_POCG48 55-63 s57 Aqua Peptide	8nmol	₹ 107,244.00
14639S	TEBP_RAT_P83868 108-122 Aqua Peptide	8nmol	₹ 107,244.00
14651S	DLYDDDDK Aqua Peptide heavy L (No Protein Name)	8nmol	₹ 107,244.00
14665S	GFP_AEQVI_P42212 114-122 Aqua Peptide (Green Fluorescent Protein)	8nmol	₹ 107,244.00
14749S	UBC_HUMAN 1-11 K(GG)6 t7 Aqua Peptide	8nmol	₹ 107,244.00
14750S	UBC_HUMAN 7-27 K(GG)11 t12 Aqua Peptide	8nmol	₹ 107,244.00
14857S	RIPK4_MOUSE_Q9ERK0 412-426 t421 s422 Aqua Peptide	8nmol	₹ 107,244.00
14891S	IRF6_HUMAN_O14896 401-429 hi	8nmol	₹ 107,244.00
14984S	PALB2_HUMAN_Q13362 415-420 Aqua Peptide	8nmol	₹ 107,244.00
14985S	PALB2_HUMAN_Q13362 415-420 K(GG)416 Aqua Peptide	8nmol	₹ 107,244.00
14986S	PALB2_HUMAN_Q86YC2 38-45 Aqua Peptide	8nmol	₹ 107,244.00
14987S	PALB2_HUMAN_Q86YC2 38-45 K(GG)43 Aqua Peptide	8nmol	₹ 107,244.00
15040S	MLKL_MOUSE_Q9D2Y4 150-164 s158 Aqua Peptide	8nmol	₹ 107,244.00
15042S	MLKL_MOUSE_Q9D2Y4 150-167 s158 Aqua Peptide	8nmol	₹ 107,244.00
15066S	MLKL_MOUSE_Q9D2Y4 150-164 Aqua Peptide	8nmol	₹ 107,244.00
15109S	K1C10+_HUMAN_P13645 148-163 s159 Aqua Peptide	8nmol	₹ 107,244.00
15110S	K1C10+_HUMAN_P13645 148-163 y160 Aqua Peptide	8nmol	₹ 107,244.00
15111S	K1C10+_HUMAN_P13645 148-163 s159 G156R Aqua Peptide	8nmol	₹ 107,244.00
15112S	K1C10+_HUMAN_P13645 148-163 y160 G156R Aqua Peptide	8nmol	₹ 107,244.00
15113S	K1C10+_HUMAN_P13645 148-163 Aqua Peptide	8nmol	₹ 107,244.00
15114S	K1C10+_HUMAN_P13645 148-163 G156R Aqua Peptide	8nmol	₹ 107,244.00
15414S	PSMD4_HUMAN_P55036 26-42 K(GG)40 light Aqua Peptide	8nmol	₹ 107,244.00
15763S	FAF2_HUMAN_Q96CS3 322-334 K(GG)329 Aqua Peptide	8nmol	₹ 107,244.00
15767S	A4_HUMAN_P05067 107-116 Aqua Peptide	8nmol	₹ 107,244.00
16329S	PRKN2_HUMAN_O60260 52-75 c59 s65 Aqua Peptide	8nmol	₹ 107,244.00
16419S	TRYB2_HUMAN_P20231 217-231 c220 c230 Aqua Peptide	8nmol	₹ 107,244.00
16711S	K149C Aqua Peptide	8nmol	₹ 107,244.00
16931S	PRKN2_HUMAN_O60260 43-51 K(GG)48 Aqua Peptide	8nmol	₹ 107,244.00
17107S	PACA_HUMAN_P18509 82-110 (Heavy Y, G and L) Aqua Peptide	8nmol	₹ 107,244.00
17467S	VDAC1_HUMAN_P21796 267-283 K(GG)274 Aqua Peptide	8nmol	₹ 107,244.00
17564S	RS2_HUMAN_P15880 228-238 c229 Aqua Peptide	8nmol	₹ 107,244.00
17706S	EED_HUMAN_O75530 415-420 Aqua Peptide	8nmol	₹ 107,244.00
17881S	MIRO2_HUMAN_Q8IXI1 195-230 K(GG)214 c216 Aqua Peptide	8nmol	₹ 107,244.00
18002S	hypothetical protein_XP_846931 732-739 hi	8nmol	₹ 107,244.00
1800S	UBIQ_YEAST 12-27 AQUA Peptide	8nmol	₹ 107,244.00
18734S	SYUA_BOVIN_Q3T0G8 121-134 m127 s129 Aqua peptide	8nmol	₹ 107,346.00
18792S	RAB32_HUMAN_Q13637 28-38 Aqua Peptide	8nmol	₹ 107,244.00
18834S	UBC_HUMAN_POCG48 64-72 s65 light Aqua Peptide	8nmol	₹ 107,244.00
1922S	EGFR_HUMAN 687-705 t693 AQUA Peptide	8nmol	₹ 107,244.00
19307S	M4K1_HUMAN_Q92918 140-152 light Aqua Peptide	8nmol	₹ 107,244.00
19481S	EIF3K_HUMAN_Q9UBQ5 141-155 c143 Aqua Peptide	8nmol	₹ 107,244.00
19546S	MICA_HUMAN_Q29983 268-280 c273 Aqua peptide	8nmol	₹ 107,244.00

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19637S	BRD4_HUMAN_O60885 686-694 Aqua Peptide	8nmol	₹ 107,244.00
19767S	H3_ASHGO_Q757N1 28-41 G35W Aqua peptide	8nmol	₹ 107,244.00
20652S	LCP2_HUMAN_Q13094 205-221 light Aqua Peptide	8nmol	₹ 107,244.00
20658S	DOK7_MOUSE_Q18PE0 386-403 c387 c389 y396 Aqua Peptide	8nmol	₹ 107,244.00
20758S	EIF3K_HUMAN_Q9UBQ5 53-72 Aqua Peptide	8nmol	₹ 107,244.00
20868S	SYUA_BOVIN_Q3T0G8 119-134 m127 s129 light Aqua peptide	8nmol	₹ 107,244.00
21977S	MFN2_HUMAN_O95140 407-418 K(GG)416 Aqua Peptide	8nmol	₹ 107,244.00
22155S	TOM70_HUMAN_O94826 171-185 c176 K(GG)178 Aqua Peptide	8nmol	₹ 107,244.00
22943S	SYUA_BOVIN_Q3T0G8 121-134 s129 light Aqua peptide	8nmol	₹ 107,244.00
23178S	RIPK1_MOUSE_Q60855 4-15 s14 Aqua Peptide	8nmol	₹ 107,244.00
23427S	TADBP_HUMAN_Q13148 84-89 Aqua Peptide	8nmol	₹ 107,244.00
23683S	PARP4_HUMAN_Q9UUK3 1640-1648 K(GG)1642 light Aqua Peptide	8nmol	₹ 107,244.00
23709S	ARAF_MOUSE_P04627 167-192 t181 t189 Aqua Peptide	8nmol	₹ 107,244.00
24126S	AEBP2_HUMAN_Q6ZN18 318-329 Aqua Peptide	8nmol	₹ 107,244.00
24130S	VDAC2_HUMAN_P45880 27-39 K(GG)31 Aqua Peptide	8nmol	₹ 107,244.00
24539S	VDAC1_HUMAN_P21796 35-61 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
24586S	CISD1_HUMAN_Q9NZ45 56-73 K(GG)68 c72 Aqua Peptide	8nmol	₹ 107,244.00
24618S	H90B3_HS90A_HS90B_HUMAN_Q58FF7 321-334 E339 Aqua Peptide	8nmol	₹ 107,244.00
24733S	LCP2_HUMAN_Q13094 282-293 Aqua Peptide	8nmol	₹ 107,244.00
25389S	TOM20_RAT_Q62760 52-61 K(GG)56 Aqua Peptide	8nmol	₹ 107,244.00
25400S	TAU_HUMAN_P10636 2-24 A(Ac)2 D9 Aqua Peptide	8nmol	₹ 107,244.00
25545S	MCM2_XENLA_P55861 270-280 Aqua Peptide	8nmol	₹ 107,244.00
25769S	GNE-T10 Aqua Peptide	8nmol	₹ 107,244.00
26021S	UBC_HUMAN_P0CG48 55-72 K(GG)63 s65 light Aqua Peptide	8nmol	₹ 107,244.00
26082S	ZAP70_HUMAN_P43403 284-298 y292 t293 Aqua Peptide	8nmol	₹ 107,244.00
26098S	VDAC3_HUMAN_Q9Y277 267-283 K(GG)274 Aqua Peptide	8nmol	₹ 107,244.00
26141S	NFL_MOUSE_P08551 38-54 hi	8nmol	₹ 107,244.00
26447S	HYLYS_VIBF1_Q5DYT2 (230-239) Aqua Peptide	8nmol	₹ 107,244.00
26863S	SUZ12_HUMAN_Q15022 556-563 Aqua Peptide	8nmol	₹ 107,244.00
26953S	HS90A_HUMAN_P07900 447-456 Aqua Peptide	8nmol	₹ 107,244.00
26968S	BiP1 39-50 hi	8nmol	₹ 107,244.00
27230S	MKL2_HUMAN_Q9ULH7 66-75 s66 Aqua Peptide	8nmol	₹ 107,244.00
27512S	IWS1_MOUSE_Q8C1D8 664-674 s666 s667 Aqua Peptide	8nmol	₹ 107,244.00
27701S	TADBP_HUMAN_Q13148 176-181 c176 Aqua Peptide	8nmol	₹ 107,244.00
28030S	RIPK1_MOUSE_Q60855 301-324 s321 Aqua Peptide	8nmol	₹ 107,244.00
28102S	RIPK1_MOUSE_Q60855 149-172 t169 Aqua Peptide	8nmol	₹ 107,244.00
28292S	GDAP1_HUMAN_Q8TB36 162-173 K(GG)172 Aqua Peptide	8nmol	₹ 107,244.00
28393S	A4_HUMAN_P05067 107-116 light Aqua Peptide	8nmol	₹ 107,244.00
28443S	MCM6M_XENLA_Q5FWY4 591-601 Aqua Peptide	8nmol	₹ 107,244.00
28827S	hypothetical protein_XP_011780099 67-79 hi	8nmol	₹ 107,244.00
28832S	RAB32_HUMAN_Q13637 111-119 Aqua Peptide	8nmol	₹ 107,244.00
29112S	UBC_HUMAN_P0CG48 55-72 s57 K(GG)63 Aqua Peptide	8nmol	₹ 107,244.00
29297S	EIF3B_HUMAN_P55884 304-315 Aqua Peptide	8nmol	₹ 107,244.00
29489S	BRD4_HUMAN_O60885 686-694 light Aqua Peptide	8nmol	₹ 107,244.00
29504S	TADBP_HUMAN_Q13148 90-95 s92 Aqua Peptide	8nmol	₹ 107,244.00
29912S	PACA_HUMAN_P18509 132-143 light Aqua Peptide	8nmol	₹ 107,244.00
30385S	SQSTM_HUMAN_Q13501 143-161 c143 c146 c152 c155 K(GG)158 Aqua Peptide	8nmol	₹ 107,244.00
30655S	PK3CA_HUMAN_P42336 853-863 c862 hi	8nmol	₹ 107,244.00
30738S	UBC_HUMAN 12-27 t12 Heavy L,V,P,V	8nmol	₹ 107,244.00
30882S	ARL8B_MOUSE_Q9CQW2 133-146 K(GG)141 light Aqua Peptide	8nmol	₹ 107,244.00

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31802S	RS20_BOVIN_Q3ZBH8 88-99 Aqua Peptide	8nmol	₹ 107,244.00
31923S	FLT3_HUMAN_P36888 798-805 light Aqua Peptide	8nmol	₹ 107,244.00
31931S	TAU_HUMAN_P10636 508-530 S508 Acetyl, t522, C-Term Amide Aqua Peptide	8nmol	₹ 107,244.00
31956S	UBC_HUMAN_POCG48 55-72 s65 Aqua Peptide	8nmol	₹ 107,244.00
31971S	SYUA_BOVIN_Q3T0G8 121-140 m127 s129 light Aqua peptide	8nmol	₹ 107,244.00
32421S	RIPK1_MOUSE_Q60855 4-15 s15 Aqua Peptide	8nmol	₹ 107,244.00
32454S	FAF2_HUMAN_Q96CS3 364-373 K(GG)367 Aqua Peptide	8nmol	₹ 107,244.00
32533S	M4K1_HUMAN_Q92918 23-33 light Aqua Peptide	8nmol	₹ 107,244.00
32573S	AEBP2_HUMAN_Q6ZN18 483-494 Aqua Peptide	8nmol	₹ 107,244.00
32854S	OXR1_HUMAN_Q8N573 199-213 s201 s204 Aqua Peptide	8nmol	₹ 107,244.00
34258S	UBC_HUMAN_POCG48 7-27 t14 Aqua Peptide	8nmol	₹ 107,244.00
34512S	MFN1_HUMAN_Q8IWA4 398-408 K(GG)399 Aqua Peptide	8nmol	₹ 107,244.00
34829S	M4K1_HUMAN_Q92918 140-152 Aqua Peptide	8nmol	₹ 107,244.00
34930S	H3_ASHGO_Q757N1 28-41 K28M K(Me2)37 Aqua peptide	8nmol	₹ 107,244.00
34994S	MIRO2_HUMAN_Q8IXI1 215-235 c216 K(GG)230 c234 Aqua Peptide	8nmol	₹ 107,244.00
35589S	RIPK1_MOUSE_Q60855 8-15 s14 s15 Aqua Peptide	8nmol	₹ 107,244.00
35812S	UBC_HUMAN_POCG48_55-72 s65 light Aqua Peptide	8nmol	₹ 107,244.00
35888S	RAB32_HUMAN_Q13637 164-176 Aqua Peptide	8nmol	₹ 107,244.00
35889S	MFN2_HUMAN_O95140 419-428 K(GG)420 Aqua Peptide	8nmol	₹ 107,244.00
35982S	GRAP2_HUMAN_O75791 37-48 light Aqua Peptide	8nmol	₹ 107,244.00
36048S	VDAC2_HUMAN_P45880 46-72 c47 K(GG)64 Aqua Peptide	8nmol	₹ 107,244.00
36133S	CISD2_MOUSE_Q9CQB5 68-77 K(GG)74 Aqua Peptide	8nmol	₹ 107,244.00
36350S	FKB1A_RABBIT_P62943 49-58 K(GG)53 light Aqua Peptide	8nmol	₹ 107,244.00
36854S	RIPK1_MOUSE_Q60855 149-172 s161 s166 t169 Aqua Peptide	8nmol	₹ 107,244.00
36864S	H31T_HUMAN_Q16695 28-41 K28M Aqua peptide	8nmol	₹ 107,244.00
37316S	RIPK1_HUMAN_Q13546 5-16 s14 s15 Aqua Peptide	8nmol	₹ 107,244.00
37782S	SYUA_BOVIN_Q3T0G8 119-134 m127 s129 Aqua peptide	8nmol	₹ 107,244.00
37792S	ERRFI_MOUSE_Q99JZ7 117-133 c123 t126 Aqua Peptide	8nmol	₹ 107,244.00
37896S	FLT3_HUMAN_P36888 901-907 light Aqua Peptide	8nmol	₹ 107,244.00
37961S	VIME_HUMAN_P08670 295-304 Aqua Peptide	8nmol	₹ 107,244.00
37991S	HYLYS_VIBF1_Q5DYT2 (382-395) Aqua peptide	8nmol	₹ 107,244.00
38087S	HXX1_HUMAN_P19367 177-191 K(GG)187 Aqua Peptide	8nmol	₹ 107,244.00
38425S	FNDC5_HUMAN_Q8NAU1 32-43 Aqua Peptide	8nmol	₹ 107,244.00
38451S	VDAC1_HUMAN_P21796 16-28 K(GG)20 Aqua Peptide	8nmol	₹ 107,244.00
38649S	H3_ASHGO_Q757N1 28-41 K37M Aqua peptide	8nmol	₹ 107,244.00
38789S	MICA_HUMAN_Q29983 284-299 Aqua peptide	8nmol	₹ 107,244.00
38867S	SUZ12_HUMAN_Q15022 616-623 Aqua Peptide	8nmol	₹ 107,244.00
39110S	MK01_HUMAN_P28482 173-191 Aqua peptide	8nmol	₹ 107,244.00
39473S	EIF3B_HUMAN_P55884 17-36 Aqua Peptide	8nmol	₹ 107,244.00
39592S	TOM70_HUMAN_O94826 320-335 K(GG)326 Aqua Peptide	8nmol	₹ 107,244.00
39674S	EIF3D_HUMAN_O15371 4-26 c19 Aqua Peptide	8nmol	₹ 107,244.00
39830S	TADBP_HUMAN_Q13148 66-69 Aqua Peptide	8nmol	₹ 107,244.00
40057S	EIF3B_HUMAN_P55884 217-228 Aqua Peptide	8nmol	₹ 107,244.00
40712S	PLEC_MOUSE_Q9QXS1 1529-1540 Aqua Peptide	8nmol	₹ 107,244.00
41176S	PK3CA_HUMAN_P42336 952-966 hi	8nmol	₹ 107,244.00
41339S	FKBP8_HUMAN_Q14318 257-273 K(GG)271 Aqua Peptide	8nmol	₹ 107,244.00
42280S	EGFR_HUMAN_P00533 861-867 Aqua Peptide	8nmol	₹ 107,244.00
42363S	UBC_HUMAN_POCG48 12-27 s20 Aqua Peptide	8nmol	₹ 107,244.00
42908S	UNB_RAT_P24898 23-33 s23 Aqua Peptide	8nmol	₹ 107,244.00
42922S	RS20_BOVIN_Q3ZBH8 67-75 c70 Aqua Peptide	8nmol	₹ 107,244.00

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42935S	TADBP_HUMAN_Q13148 152-176 K(GG)160 c173 c175 Aqua Peptide	8nmol	₹ 107,244.00
43082S	TOM20_RAT_Q62760 57-68 K(GG)61 Aqua Peptide	8nmol	₹ 107,244.00
43199S	hypothetical protein_XP_011780099 24-41hi	8nmol	₹ 107,244.00
43466S	PRKN2_HUMAN_O60260 52-75 c59 light Aqua Peptide	8nmol	₹ 107,244.00
43564S	UBC_HUMAN_P0CG48 55-63 s57 Aqua Peptide	8nmol	₹ 107,244.00
43823S	EGFR_HUMAN 1069-1099 light Aqua Peptide	8nmol	₹ 107,244.00
44152S	NFL_PONAB_Q5R408 213-224 hi	8nmol	₹ 107,244.00
44295S	CISD1_HUMAN_Q9NZ45 79-89 K(GG)79 c83 Aqua Peptide	8nmol	₹ 107,244.00
44406S	H31T_HUMAN_Q16695 28-41 K28M K(Me)37 Aqua peptide	8nmol	₹ 107,244.00
44443S	TAU_HUMAN_P10636 2-24 A(Ac)2 D9 light Aqua Peptide	8nmol	₹ 107,244.00
44752S	RIPK1_MOUSE_Q60855 4-15 s14 s15 Aqua Peptide	8nmol	₹ 107,244.00
44773S	PACA_HUMAN_P18509 82-110 (Heavy V and G) Aqua Peptide	8nmol	₹ 107,244.00
44782S	RIPK1_MOUSE_Q60855 301-324 Aqua Peptide	8nmol	₹ 107,244.00
44930S	RIPK1_MOUSE_Q60855 8-21 s14 Aqua Peptide	8nmol	₹ 107,244.00
45322S	RAB8B_HUMAN_Q92930 105-116 Aqua peptide	8nmol	₹ 107,244.00
45508S	MFN1_HUMAN_Q8IWA4 492-500 c498 K(GG)499 Aqua Peptide	8nmol	₹ 107,244.00
45566S	TADBP_HUMAN_Q13148 90-95 s91 Aqua Peptide	8nmol	₹ 107,244.00
45644S	FKB1A_RABIT_P62943 44-53 K(GG)48 light Aqua Peptide	8nmol	₹ 107,244.00
45923S	CO1A2_MOUSE_Q01149 700-714 Aqua Peptide	8nmol	₹ 107,244.00
45961S	SQSTM_HUMAN_Q13501 421-440 K(GG)435 Aqua Peptide	8nmol	₹ 107,244.00
46062S	BRD4_HUMAN_O60885 334-346 Aqua Peptide	8nmol	₹ 107,244.00
46198S	SG269_MOUSE_Q69Z38 1026-1036 y1028 Aqua Peptide	8nmol	₹ 107,244.00
46340S	MCM3M_XENLA_P49739 216-228 Aqua Peptide	8nmol	₹ 107,244.00
46346S	MCM7A_MCM7B_XENLA_Q91876 387-395 Aqua Peptide	8nmol	₹ 107,244.00
47114S	BiP2 159-173 hi	8nmol	₹ 107,244.00
47425S	UBC_HUMAN_P0CG48 12-27 t22 Aqua Peptide	8nmol	₹ 107,244.00
47444S	ARAF_MOUSE_P04627 167-192 t181 Aqua Peptide	8nmol	₹ 107,244.00
47758S	MUSK_HUMAN_O15146 594-609 y600 m605 Aqua Peptide	8nmol	₹ 107,244.00
47807S	M4K1_HUMAN_Q92918 268-281 light Aqua Peptide	8nmol	₹ 107,244.00
48213S	LCP2_HUMAN_Q13094 205-221 Aqua Peptide	8nmol	₹ 107,244.00
48235S	ZAP70_HUMAN_P43403 284-298 s289 y292 t293 Aqua Peptide	8nmol	₹ 107,244.00
48387S	EIF3G_HUMAN_O75821 135-148 c139 Aqua Peptide	8nmol	₹ 107,244.00
48874S	VDAC2_HUMAN_P45880 108-121 K(GG)120 Aqua Peptide	8nmol	₹ 107,244.00
48927S	FLT3_HUMAN_P36888 42-49 Aqua Peptide	8nmol	₹ 107,244.00
49586S	ACHB_HUMAN_P11230 386-393 y390 Aqua Peptide	8nmol	₹ 107,244.00
49809S	RS3_MOUSE_P62908 28-40 Aqua Peptide	8nmol	₹ 107,244.00
49911S	RIPK1_MOUSE_Q60855 149-172 Aqua Peptide	8nmol	₹ 107,244.00
50209S	PRKN2_HUMAN_O60260 52-75 c59 s65 light Aqua Peptide	8nmol	₹ 107,244.00
50791S	FKBP8_HUMAN_Q14318 294-311 c295 K(GG)307 Aqua Peptide	8nmol	₹ 107,244.00
51009S	SYUA_ERYPA_P61139 81-96 s87 Aqua peptide	8nmol	₹ 107,244.00
51222S	M4K1_HUMAN_Q92918 23-33 Aqua Peptide	8nmol	₹ 107,244.00
51807S	CISD2_MOUSE_Q9CQB5 78-95 K(GG)81 c92 Aqua Peptide	8nmol	₹ 107,244.00
52398S	MFN2_HUMAN_O95140 720-730 K(GG)720 Aqua Peptide	8nmol	₹ 107,244.00
52563S	RAB8B_HUMAN_Q92930 105-116 s111 Aqua peptide	8nmol	₹ 107,244.00
53010S	HXX1_HUMAN_P19367 332-344 K(GG)333 Aqua Peptide	8nmol	₹ 107,244.00
53325S	UBC_HUMAN_P0CG48 55-72 s57 Aqua Peptide	8nmol	₹ 107,244.00
53647S	PRKN2_HUMAN_O60260 52-75 Aqua Peptide	8nmol	₹ 107,244.00
54258S	ERBB2_HUMAN_P04626 176-188 Aqua Peptide	8nmol	₹ 107,244.00
54315S	GRAP2_HUMAN_O75791 261-272 light Aqua Peptide	8nmol	₹ 107,244.00
54604S	H31T_HUMAN_Q16695 28-41 K28M K(Me)37 Aqua peptide	8nmol	₹ 107,244.00

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54865S	ERRFI_HUMAN_Q9UJM3 389-406 y394 Aqua Peptide	8nmol	₹ 107,244.00
54985S	NFL_MOUSE_P08551 285-294 hi	8nmol	₹ 107,244.00
55000S	RIPK1_MOUSE_Q60855 4-15 Aqua Peptide	8nmol	₹ 107,244.00
55039S	H3_ASHGO_Q757N1 28-41 K28M K(Me3)37 Aqua peptide	8nmol	₹ 107,244.00
55141S	PLEC_HUMAN_Q15149 1076-1088 Aqua Peptide	8nmol	₹ 107,244.00
55287S	SYUA_BOVIN_Q3T0G8 121-140 m127 s129 Aqua peptide	8nmol	₹ 107,244.00
55567S	H3_ASHGO_Q757N1 28-41 K(Me)28 K37M Aqua peptide	8nmol	₹ 107,244.00
55688S	MK01_HUMAN_P28482 173-191 t185 y187 Aqua Peptide	8nmol	₹ 107,244.00
56433S	EIF3D_HUMAN_Q15371 4-26 c19 Aqua Peptide	8nmol	₹ 107,244.00
56685S	MIRO2_HUMAN_Q8IXI1 405-414 K(GG)409 Aqua Peptide	8nmol	₹ 107,244.00
56875S	Aurora B Kinase 1 168-181hi	8nmol	₹ 107,244.00
56900S	M4K1_HUMAN_Q92918 268-281 Aqua Peptide	8nmol	₹ 107,244.00
56909S	RBBP4_MOUSE_Q60972 60-65 Aqua Peptide	8nmol	₹ 107,244.00
57177S	SYUA_BOVIN_Q3T0G8 119-134 s129 light Aqua peptide	8nmol	₹ 107,244.00
57760S	FKB1A_MOUSE_P26883 20-36 K(GG)35 light Aqua Peptide	8nmol	₹ 107,244.00
57858S	RS2_HUMAN_P15880 55-68 K(GG)65 Aqua Peptide	8nmol	₹ 107,244.00
57887S	RS3_MOUSE_P62908 77-90 Aqua Peptide	8nmol	₹ 107,244.00
58348S	MICA_HUMAN_Q29983 311-321 Aqua peptide	8nmol	₹ 107,244.00
58499S	BRD4_HUMAN_O60885 334-346 light Aqua Peptide	8nmol	₹ 107,244.00
59040S	SYUA_ERYPA_P61139 81-97 s87 Aqua peptide	8nmol	₹ 107,244.00
59221S	EGFR_HUMAN_P00533 861-867 light Aqua Peptide	8nmol	₹ 107,244.00
59371S	RIPK1_MOUSE_Q60855 8-21 s15 Aqua Peptide	8nmol	₹ 107,244.00
59378S	FLT3_HUMAN_P36888 42-49 light Aqua Peptide	8nmol	₹ 107,244.00
59507S	H31T_H3C_HUMAN_Q16695 42-50 Aqua Peptide	8nmol	₹ 107,244.00
59526S	RAB7A_HUMAN_P51149 70-79 Aqua peptide	8nmol	₹ 107,244.00
59975S	MIRO1_HUMAN_Q8IXI2 432-441 light Aqua Peptide	8nmol	₹ 107,244.00
60095S	RIPK1_MOUSE_Q60855 149-172 s166 Aqua Peptide	8nmol	₹ 107,244.00
60207S	M4K1_HUMAN_Q92918 769-786 light Aqua Peptide	8nmol	₹ 107,244.00
60870S	EZH2_HUMAN_Q15910 465-470 Aqua Peptide	8nmol	₹ 107,244.00
62459S	EIF3D_HUMAN_Q15371 42-53 Aqua Peptide	8nmol	₹ 107,244.00
62728S	TAU_HUMAN_P10636 2-24 A(Ac)2 D9 m11 Aqua Peptide	8nmol	₹ 107,244.00
62966S	CISD2_MOUSE_Q9CQB5 82-100 c92 K(GG)95 c99 Aqua Peptide	8nmol	₹ 107,244.00
63054S	MFN1_HUMAN_Q8IWA4 656-679 c665 K(GG)670 Aqua Peptide	8nmol	₹ 107,244.00
63076S	RAF1_MOUSE_Q99N57 232-254 t234 Aqua Peptide	8nmol	₹ 107,244.00
63090S	RIPK1_MOUSE_Q60855 149-172 s161 t169 Aqua Peptide	8nmol	₹ 107,244.00
63425S	FNDC5_HUMAN_Q8NAU1 79-88 Aqua Peptide	8nmol	₹ 107,244.00
63491S	NFL_MOUSE_P08551 38-54 Light	8nmol	₹ 107,244.00
63497S	SYUA_BOVIN_Q3T0G8 121-134 y125 m127 light Aqua peptide	8nmol	₹ 107,244.00
63502S	HXK1_HUMAN_P19367 756-764 K(GG)763 Aqua Peptide	8nmol	₹ 107,244.00
63710S	GRAP2_HUMAN_Q75791 37-48 Aqua Peptide	8nmol	₹ 107,244.00
63753S	CISD1_HUMAN_Q9NZ45 80-104 c83 K(GG)89 Aqua Peptide	8nmol	₹ 107,244.00
64006S	VDAC2_HUMAN_P45880 278-294 K(GG)285 Aqua Peptide	8nmol	₹ 107,244.00
64166S	VDAC1_HUMAN_P21796 35-61 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
64249S	TADBP_HUMAN_Q13148 90-95 Aqua Peptide	8nmol	₹ 107,244.00
64291S	CO1A2_MOUSE_Q01149 700-714 c706 Aqua Peptide	8nmol	₹ 107,244.00
64295S	FKBP8_HUMAN_Q14318 335-348 K(GG)340 Aqua Peptide	8nmol	₹ 107,244.00
64413S	ZAP70_HUMAN_P43403 284-298 t293 Aqua Peptide	8nmol	₹ 107,244.00
64443S	EIF3I_HUMAN_Q13347 283-298 Aqua Peptide	8nmol	₹ 107,244.00
64470S	TAXB1_HUMAN_Q86VP1 285-296 K(GG)288 Aqua Peptide	8nmol	₹ 107,244.00
65815S	TOM70_HUMAN_O94826 448-470 K(GG)463 Aqua Peptide	8nmol	₹ 107,244.00

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66249S	MYCB2_MOUSE_Q7TPH6 2652-2678 s2669 Aqua Peptide	8nmol	₹ 107,244.00
66258S	UBP30_HUMAN_Q70CQ3 281-289 c284 c287 Aqua Peptide	8nmol	₹ 107,244.00
66543S	SYUA_BOVIN_Q3T0G8 121-134 y125 m127 Aqua peptide	8nmol	₹ 107,244.00
66810S	MIRO1_HUMAN_Q8IXI2 180-191 c185 K(GG)187 Aqua Peptide	8nmol	₹ 107,244.00
67010S	T10a Aqua Peptide	8nmol	₹ 107,244.00
67161S	CISD1_HUMAN_Q9NZ45 52-67 K(GG)55 Aqua Peptide	8nmol	₹ 107,244.00
67477S	TOM20_BOVIN_A6H7B1 62-88 K(GG)68 Aqua Peptide	8nmol	₹ 107,244.00
67484S	RAB32_HUMAN_Q13637 150-163 s151 Aqua Peptide	8nmol	₹ 107,244.00
67791S	EGFR_HUMAN_P00533 853-860 Aqua Peptide	8nmol	₹ 107,244.00
67875S	RS3_MOUSE_P62908 133-141 c134 Aqua Peptide	8nmol	₹ 107,244.00
68386S	SYUA_BOVIN_Q3T0G8 121-134 s129 Aqua peptide	8nmol	₹ 107,244.00
68715S	BRD4_HUMAN_O60885 92-99 Aqua Peptide	8nmol	₹ 107,244.00
68835S	UBC_HUMAN_POCG48 7-27 K(GG)11 s20 Aqua Peptide	8nmol	₹ 107,244.00
69317S	LIPL_HUMAN_P06858 179-197 Aqua Peptide	8nmol	₹ 107,244.00
69503S	GRAP2_HUMAN_O75791 66-75 light Aqua Peptide	8nmol	₹ 107,244.00
69583S	Aurora B Kinase 2 35-49 hi	8nmol	₹ 107,244.00
69805S	H3C_MOUSE_P02301 G35R 28-35 Aqua peptide	8nmol	₹ 107,244.00
70011S	RS2_HUMAN_P15880 264-279 K(GG)275 Aqua Peptide	8nmol	₹ 107,244.00
70056S	ZAP70_HUMAN_P43403 284-298 Aqua Peptide	8nmol	₹ 107,244.00
70254S	ADRM1_HUMAN_Q16186 31-42 K(GG)34 light Aqua Peptide	8nmol	₹ 107,244.00
70316S	GRAP2_HUMAN_O75791 261-272 Aqua Peptide	8nmol	₹ 107,244.00
70364S	RAB7A_HUMAN_P51149 70-79 s72 Aqua peptide	8nmol	₹ 107,244.00
70625S	H31T_HUMAN_Q16695 28-41 K28M K(Me3)37 Aqua peptide	8nmol	₹ 107,244.00
70729S	TADBP_HUMAN_Q13148 199-208 c199 Aqua Peptide	8nmol	₹ 107,244.00
70764S	RIPK1_MOUSE_Q60855 8-21 s14 s15 Aqua Peptide	8nmol	₹ 107,244.00
71066S	NFL_PONAB_Q5R408 213-224 Light	8nmol	₹ 107,244.00
71134S	M4K1_HUMAN_Q92918 769-786 Aqua Peptide	8nmol	₹ 107,244.00
71691S	TAU_HUMAN_P10636 2-24 A(Ac)2 D9 m11 light Aqua Peptide	8nmol	₹ 107,244.00
72125S	SYUA_ERYPA_P61139 81-96 s87 light Aqua peptide	8nmol	₹ 107,244.00
72449S	ACHD_MOUSE_P02716 390-397 y393 Aqua Peptide	8nmol	₹ 107,244.00
72464S	EZH1_EZH2_HUMAN_Q92800 729-736 Aqua Peptide	8nmol	₹ 107,244.00
72690S	H3_ASHGO_Q757N1 28-41 K(Me2)28 K37M Aqua peptide	8nmol	₹ 107,244.00
72770S	EGFR_HUMAN_P00533 853-860 light Aqua Peptide	8nmol	₹ 107,244.00
72984S	MCM4A_XENLA_Q5XK83 212-219 Aqua Peptide	8nmol	₹ 107,244.00
73312S	EIF3G_HUMAN_O75821 10-24 Aqua Peptide	8nmol	₹ 107,244.00
73498S	BAZ1B_MOUSE_Q92277 372-379 m373 s374 Aqua Peptide	8nmol	₹ 107,244.00
73545S	RBBP4_RBBP7_MOUSE_Q60972 252-258 Aqua Peptide	8nmol	₹ 107,244.00
73659S	VDAC3_HUMAN_Q9Y277 35-61 c36 K(GG)53 Aqua Peptide	8nmol	₹ 107,244.00
73724S	HXK1_HUMAN_P19367 770-779 K(GG)777 Aqua Peptide	8nmol	₹ 107,244.00
74027S	SYUA_BOVIN_Q3T0G8 121-140 s129 light Aqua peptide	8nmol	₹ 107,244.00
74123S	RIPK1_MOUSE_Q60855 149-172 s161 Aqua Peptide	8nmol	₹ 107,244.00
74386S	NEK1_MOUSE_P51954 422-439 c436 s437 Aqua Peptide	8nmol	₹ 107,244.00
75244S	UBC_HUMAN_POCG48 55-72 s57 s65 Aqua Peptide	8nmol	₹ 107,244.00
75308S	HTRA1_HTRA3_HUMAN_Q92743 321-336 Aqua Peptide	8nmol	₹ 107,244.00
75313S	RS2_HUMAN_P15880 77-89 Aqua Peptide	8nmol	₹ 107,244.00
76610S	RS20_BOVIN_Q3ZBH8 5-19 K(GG)8 Aqua Peptide	8nmol	₹ 107,244.00
76653S	EIF3G_HUMAN_O75821 33-57 Aqua Peptide	8nmol	₹ 107,244.00
76917S	EREG_HUMAN_O14944 95-102 Aqua Peptide	8nmol	₹ 107,244.00
77442S	RIPK1_MOUSE_Q60855 154-163 Aqua peptide	8nmol	₹ 107,244.00
77729S	ZEB2_HUMAN_O60315 697-710 s705 Aqua Peptide	8nmol	₹ 107,244.00

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77833S	HBB1_MOUSE_P02088 19-31 Aqua Peptide	8nmol	₹ 107,244.00
78014S	GRAP2_HUMAN_O75791 66-75 Aqua Peptide	8nmol	₹ 107,244.00
78111S	MUL1_HUMAN_Q969V5 272-289 K(GG)273 Aqua Peptide	8nmol	₹ 107,244.00
78273S	LCP2_HUMAN_Q13094 260-273 light Aqua Peptide	8nmol	₹ 107,244.00
78563S	VDAC3_HUMAN_Q9Y277 35-61 c36 K(GG)53 light Aqua Peptide	8nmol	₹ 107,244.00
79285S	MK03_HUMAN_P27361 190-208 t202 y204 Aqua Peptide	8nmol	₹ 107,244.00
79458S	MICA_HUMAN_Q29983 278-285 c282 Aqua peptide	8nmol	₹ 107,244.00
79633S	TAXB1_HUMAN_Q86VP1 442-452 K(GG)450 Aqua Peptide	8nmol	₹ 107,244.00
79765S	TAU_HUMAN_P10636 2-24 D9 m11 Aqua Peptide	8nmol	₹ 107,244.00
79890S	EGFR_HUMAN_P00533 750-758 Aqua Peptide	8nmol	₹ 107,244.00
80097S	SYUA_BOVIN_Q3T0G8 119-134 s129 Aqua peptide	8nmol	₹ 107,244.00
80356S	MIRO1_HUMAN_Q8IXI2 422-431 c422 K(GG)428 c430 Aqua Peptide	8nmol	₹ 107,244.00
80381S	RIPK1_MOUSE_Q60855 149-172 s166 t169 Aqua Peptide	8nmol	₹ 107,244.00
80514S	H3_ASHGO_Q757N1 28-41 K28M Aqua peptide	8nmol	₹ 107,244.00
80548S	TOM70_HUMAN_O94826 530-543 K(GG)536 Aqua Peptide	8nmol	₹ 107,244.00
80810S	SYUA_ERYPA_P61139 81-97 s87 light Aqua peptide	8nmol	₹ 107,244.00
80812S	ZAP70_HUMAN_P43403 284-298 s289 t293 Aqua Peptide	8nmol	₹ 107,244.00
80882S	PACA_HUMAN_P18509 94-110 light Aqua Peptide	8nmol	₹ 107,244.00
80953S	CISD2_MOUSE_Q9CQB5 117-132 K(GG)131 Aqua Peptide	8nmol	₹ 107,244.00
81041S	ZAP70_HUMAN_P43403 284-298 s289 Aqua Peptide	8nmol	₹ 107,244.00
81433S	GAA1_YEAST_P39012 286-291 G291R Aqua peptide	8nmol	₹ 107,244.00
81884S	HXX1_HUMAN_P19367 874-885 K(GG)880 Aqua Peptide	8nmol	₹ 107,244.00
83014S	VDAC3_HUMAN_Q9Y277 97-110 K(GG)109 Aqua Peptide	8nmol	₹ 107,244.00
83121S	TOM70_HUMAN_O94826 127-148 K(GG)129 c136 c144 Aqua Peptide	8nmol	₹ 107,244.00
83167S	ADRM1_HUMAN_Q16186 17-27 K(GG)21 light Aqua Peptide	8nmol	₹ 107,244.00
83191S	BRD4_HUMAN_O60885 92-99 light Aqua Peptide	8nmol	₹ 107,244.00
83248S	ARL8A_HUMAN_Q96BM9 132-146 K(GG)141 light Aqua Peptide	8nmol	₹ 107,244.00
83338S	CISD1_HUMAN_Q9NZ45 90-105 K(GG)104 Aqua Peptide	8nmol	₹ 107,244.00
83365S	MFN2_HUMAN_O95140 80-86 K(GG)84 Aqua Peptide	8nmol	₹ 107,244.00
83763S	GRP78_HUMAN_P11021 165-181 Aqua Peptide	8nmol	₹ 107,244.00
84455S	GDAP1_HUMAN_Q8TB36 48-70 K(GG)50 c51 Aqua Peptide	8nmol	₹ 107,244.00
84849S	EIF3I_HUMAN_Q13347 283-298 Aqua Peptide	8nmol	₹ 107,244.00
85140S	T10b Aqua peptide	8nmol	₹ 107,244.00
85600S	RS2_HUMAN_P15880 201-211 Aqua Peptide	8nmol	₹ 107,244.00
85797S	TADBP_HUMAN_Q13148 85-89 Aqua Peptide	8nmol	₹ 107,244.00
86464S	EGFR_HUMAN_P00533 455-467 Aqua Peptide	8nmol	₹ 107,244.00
86788S	FLT3_HUMAN_P36888 798-805 Aqua Peptide	8nmol	₹ 107,244.00
87010S	VDAC1_HUMAN_P21796 97-110 K(GG)109 Aqua Peptide	8nmol	₹ 107,244.00
87200S	H3_ASHGO_Q757N1 28-41 K(Me3)28 K37M Aqua peptide	8nmol	₹ 107,244.00
87343S	RIPK1_MOUSE_Q60855 8-21 Aqua Peptide	8nmol	₹ 107,244.00
87469S	LCP2_HUMAN_Q13094 260-273 Aqua Peptide	8nmol	₹ 107,244.00
87826S	hypothetical protein_XP_011775379 906-920 hi	8nmol	₹ 107,244.00
87970S	NFL_MOUSE_P08551 285-294 Light	8nmol	₹ 107,244.00
88366S	SYUA_BOVIN_Q3T0G8 121-134 m127 s129 light Aqua peptide	8nmol	₹ 107,244.00
88509S	ACHG_MOUSE_P04760 425-434 s426 c430 Aqua Peptide	8nmol	₹ 107,244.00
88530S	ZAP70_HUMAN_P43403 284-298 y292 Aqua Peptide	8nmol	₹ 107,244.00
89204S	FLT3_HUMAN_P36888 901-907 Aqua Peptide	8nmol	₹ 107,244.00
89233S	GRAP2_HUMAN_O75791 84-97 light Aqua Peptide	8nmol	₹ 107,244.00
89242S	EIF3K_HUMAN_Q9UBQ5 73-86 c85 Aqua Peptide	8nmol	₹ 107,244.00
89331S	SYUA_BOVIN_Q3T0G8 121-140 s129 Aqua peptide	8nmol	₹ 107,244.00

(CST)

89490S	CHIN_HUMAN_P15882 183-189 Aqua Peptide	8nmol	₹ 107,244.00
89538S	NFIC_HUMAN_P08651 270-280 s273 Aqua Peptide	8nmol	₹ 107,244.00
89842S	PACA_HUMAN_P18509 132-169 (Heavy G and F) Aqua Peptide	8nmol	₹ 107,244.00
90363S	H3_ASHGO_Q757N1 28-41 G35V Aqua peptide	8nmol	₹ 107,244.00
90433S	TADBP_HUMAN_Q13148 177-192 K(GG)181 Aqua Peptide	8nmol	₹ 107,244.00
90521S	SPRC_MOUSE_P07214 172-180 Aqua Peptide	8nmol	₹ 107,244.00
90761S	TAXB1_HUMAN_Q86VP1 578-591 K(GG)588 Aqua Peptide	8nmol	₹ 107,244.00
91383S	RS3_MOUSE_P62908 202-227 K(GG)214 Aqua Peptide	8nmol	₹ 107,244.00
91654S	RAB32_HUMAN_Q13637 150-163 s152 Aqua Peptide	8nmol	₹ 107,244.00
91892S	DKK3_HUMAN_Q9UBP4 118-126 Aqua Peptide	8nmol	₹ 107,244.00
91906S	UBC_HUMAN_POCG48 28-42 K(GG)29 K(GG)33 light Aqua Peptide	8nmol	₹ 107,244.00
92080S	MIRO1_HUMAN_Q8IXI2 568-588 K(GG)572 Aqua Peptide	8nmol	₹ 107,244.00
92139S	EIF3I_HUMAN_Q13347 1-11 Aqua Peptide	8nmol	₹ 107,244.00
92842S	IASPP_HUMAN_Q8WUF5 186-200 s187 Aqua Peptide	8nmol	₹ 107,244.00
92999S	LCP2_HUMAN_Q13094 282-293 light Aqua Peptide	8nmol	₹ 107,244.00
93013S	EED_HUMAN_O75530 107-120 Aqua Peptide	8nmol	₹ 107,244.00
93211S	GRAP2_HUMAN_O75791 84-97 Aqua Peptide	8nmol	₹ 107,244.00
93385S	H3_ASHGO_Q757N1 28-41 K28M K(Me)37 Aqua peptide	8nmol	₹ 107,244.00
93587S	TAU_HUMAN_P10636 2-24 D9 m11 light Aqua Peptide	8nmol	₹ 107,244.00
93805S	ZAP70_HUMAN_P43403 284-298 s289 y292 Aqua Peptide	8nmol	₹ 107,244.00
93943S	FAF2_HUMAN_Q96CS3 150-168 K(GG)167 Aqua Peptide	8nmol	₹ 107,244.00
94107S	UBC_HUMAN_POCG48 12-29 s20 K(GG)27 Aqua Peptide	8nmol	₹ 107,244.00
94686S	RBBP4_RBBP7_MOUSE_Q60972 297-304 Aqua Peptide	8nmol	₹ 107,244.00
94786S	MIRO1_HUMAN_Q8IXI2 432-441 Aqua Peptide	8nmol	₹ 107,244.00
94928S	MCM5A_XENLA_P55862 704-711 Aqua Peptide	8nmol	₹ 107,244.00
95413S	EGFR_HUMAN_P00533 987-999 Aqua Peptide	8nmol	₹ 107,244.00
96612S	ACTBM_POTEE_POTEF_POTEI_HUMAN_Q9BYX7 29-39 Aqua Peptide	8nmol	₹ 107,244.00
96667S	CISD1_HUMAN_Q9NZ45 90-106 K(GG)105 Aqua Peptide	8nmol	₹ 107,244.00
96721S	UBC_HUMAN_POCG48 64-72 s65 Aqua Peptide	8nmol	₹ 107,244.00
96995S	TRYA1_TRYB2_HUMAN_P15157 169-176 Aqua Peptide	8nmol	₹ 107,244.00
97375S	MKL1_MOUSE_Q8K4J6 417-430 s423 Aqua Peptide	8nmol	₹ 107,244.00
97445S	MFN1_HUMAN_Q8IWA4 385-396 K(GG)395 Aqua Peptide	8nmol	₹ 107,244.00
97507S	VDAC3_HUMAN_Q9Y277 162-174 K(GG)163 Aqua Peptide	8nmol	₹ 107,244.00
97700S	TOM70_HUMAN_O94826 160-170 K(GG)168 Aqua Peptide	8nmol	₹ 107,244.00
97775S	TOM70_HUMAN_O94826 564-576 K(GG)570 Aqua Peptide	8nmol	₹ 107,244.00
97872S	RIPK1_MOUSE_Q60855 8-15 s14 Aqua Peptide	8nmol	₹ 107,244.00
97983S	RIPK1_MOUSE_Q60855 149-172 s161 s166 Aqua Peptide	8nmol	₹ 107,244.00
98076S	ESR1_HUMAN_P03372 288-299 Aqua Peptide	8nmol	₹ 107,244.00
9858S	AEBP2_HUMAN_Q6ZN18 284-291 Aqua Peptide	8nmol	₹ 107,244.00
98640S	H3_ASHGO_Q757N1 28-41 K(Ac)28 K37M Aqua peptide	8nmol	₹ 107,244.00
98728S	EGFR_HUMAN_P00533 455-467 light Aqua Peptide	8nmol	₹ 107,244.00
99320S	PRKN2_HUMAN_O60260 52-75 c59 Aqua Peptide	8nmol	₹ 107,244.00
99350S	DOK7_MOUSE_Q18PE0 404-410 y406 Aqua Peptide	8nmol	₹ 107,244.00
99502S	MUL1_HUMAN_Q969V5 296-310 K(GG)299 c302 c305 Aqua Peptide	8nmol	₹ 107,244.00
99865S	TAU_HUMAN_P10636 2-24 D9 light Aqua Peptide	8nmol	₹ 107,244.00
	Assay Kit		
78148S	Mouse Naive/Effector/Memory T Cell Markers Flow Cytometry Panel	1Kit	₹ 102,010.00
28572S	Human T Cell Th1 Cytokine Response Flow Cytometry Panel	1Kit	₹ 119,046.00
70976S	Human Anti-CD3/CD28 T Cell Activation Kit	1Kit	₹ 73,377.00
83586S	Human Natural Killer Cell Markers Flow Cytometry Panel	1Kit	₹ 86,206.00

(CST)

37291S	LDH Cytotoxicity Assay Kit	1Kit	₹ 41,871.00
23833S	Senescence β -Galactosidase Activity Assay Kit (Fluorescence, Plate-Based)	1Kit	₹ 44,745.00
35302S	Senescence beta-Galactosidase Activity Assay Kit (Fluorescence, Flow Cytometry)	1Kit	₹ 65,065.00
48444S	Cell Proliferation Tracer Kit (Fluorometric, Violet 450)	1Kit	₹ 13,752.00
53452S	Cell Proliferation Tracer Kit, (Fluorometric, Blue 520)	1Kit	₹ 13,752.00
72782S	7-AAD/CFSE Cell-Mediated Cytotoxicity Assay Kit	1Kit	₹ 26,580.00
40295S	Annexin V-PE Early Apoptosis Detection Kit	1Kit	₹ 47,105.00
12776S	Malachite Green Phosphate Detection Kit	1Kit	₹ 15,804.00
13296S	Mitochondrial Membrane Potential Assay Kit (II)	1Kit	₹ 30,582.00
13859S	Cellular Glutathione Detection Assay Kit	1Kit	₹ 36,740.00
13547S	Griess Reagent Nitrite Measurement Kit	1Kit	₹ 13,341.00
12581S	Glucose-6-Phosphate Dehydrogenase (G6PD) Activity Assay Kit	1Kit	₹ 59,215.00
8818S	Active Rap1 Detection Kit	1Kit	₹ 85,692.00
8815S	Active Rac1 Detection Kit	1Kit	₹ 85,692.00
8819S	Active Cdc42 Detection Kit	1Kit	₹ 85,692.00
8820S	Active Rho Detection Kit	1 Kit	₹ 85,692.00
8821S	Active Ras Detection Kit	1Kit	₹ 85,692.00
6592S	Annexin V-FITC Early Apoptosis Detection Kit	1 Kit	₹ 48,645.00
5492S	BrdU Cell Proliferation Chemiluminescent Assay Kit	1 Kit	₹ 62,499.00
5723S	Caspase-3 Activity Assay Kit	1Kit	₹ 62,499.00
9095S	XTT Cell Viability Kit	1 Kit	₹ 31,814.00
8020S	Cyclic GMP XP(R) Chemiluminescent Assay Kit	1Kit	₹ 37,971.00
8019S	Cyclic AMP XP [®] Chemiluminescent Assay Kit	1Kit	₹ 37,971.00
6813S	BrdU Cell Proliferation Assay Kit	1 Kit	₹ 62,499.00
4360S	Cyclic GMP XP(R) Assay Kit	1 Kit	₹ 37,971.00
4339S	Cyclic AMP XP(R) Assay Kit	1 Kit	₹ 37,971.00
9860S	Senescence beta-Galactosidase Staining Kit	1Kit	₹ 26,170.00
	Blocking Peptide		
1645S	Phospho-Met (Tyr1234/1235) Blocking Peptide	100 μ g	₹ 36,124.00
1525S	IGF-I Receptor beta Blocking Peptide	100 μ g	₹ 36,124.00
1435S	TrkA Blocking Peptide	100 μ g	₹ 36,124.00
1005S	Neurofilament-L Blocking Peptide	100 μ g	₹ 36,124.00
1054S	PP2A A Subunit Blocking Peptide	100 μ g	₹ 36,124.00
1055S	p21 Waf1/Cip1 Blocking Peptide	100 μ g	₹ 36,124.00
1057S	Thioredoxin 1 Blocking Peptide	100 μ g	₹ 36,124.00
1059S	HER2/ErbB2 Blocking Peptide	100 μ g	₹ 36,124.00
1061S	NF-kappa-B p65 Blocking Peptide	100 μ g	₹ 36,124.00
1064S	Tri-Methyl-Histone H3 (Lys4) Blocking Peptide	100 μ g	₹ 36,124.00
1066S	TRAF1 Blocking Peptide	100 μ g	₹ 36,124.00
1067S	PP2A C Subunit Blocking Peptide	100 μ g	₹ 36,124.00
1081S	DARPP-32 Blocking Peptide	100 μ g	₹ 36,124.00
1083S	Acetyl-Histone H3 (Lys9) Blocking Peptide	100 μ g	₹ 36,124.00
1433S	SRC-1 Blocking Peptide	100 μ g	₹ 36,124.00
1434S	Di-Methyl-Histone H3 (Lys4) Blocking Peptide	100 μ g	₹ 36,124.00
1002S	beta-Catenin Blocking Peptide	100 μ g	₹ 36,124.00
1016S	LEF1 Blocking Peptide	100 μ g	₹ 36,124.00
1053S	4E-BP1 Blocking Peptide	100 μ g	₹ 36,124.00
1084S	BiP Blocking Peptide	100 μ g	₹ 36,124.00
1004S	HP1-alpha Blocking Peptide	100 μ g	₹ 36,124.00
1007S	TCF1/TCF7 Blocking Peptide	100 μ g	₹ 36,124.00

(CST)

1051S	PP2A B Subunit Blocking Peptide	100µg	₹ 36,124.00
1032S	beta-Tubulin Blocking Peptide	100 µg	₹ 36,124.00
1038S	Phospho-Stat1 (Tyr701) Blocking Peptide	100µg	₹ 36,124.00
1052S	Phospho-4E-BP1 (Thr37/46) Blocking Peptide	100µg	₹ 36,124.00
1048S	NEDD8 Blocking Peptide	100µg	₹ 36,124.00
1013S	Jak1 Blocking Peptide	100µg	₹ 36,124.00
1015S	EGR1 Blocking Peptide	100µg	₹ 36,124.00
1027S	Phospho-GSK-3-alpha (Ser21) Blocking Peptide	100 µg	₹ 36,124.00
1047S	Phospho-Ezrin (Thr567)/Radixin (Thr564)/ Moesin (Thr558) Blocking Peptide	100µg	₹ 36,124.00
1085S	Akt (pan) Blocking Peptide	100µg	₹ 36,124.00
1044S	Cyclin D1 Blocking Peptide	100 µg	₹ 36,124.00
1033S	Cytochrome c Blocking Peptide	100µg	₹ 36,124.00
1056S	E-Cadherin Blocking Peptide	100µg	₹ 36,124.00
1079S	Stat1 Blocking Peptide (9175 Specific)	100 µg	₹ 36,124.00
1034S	COX IV Blocking Peptide	100 µg	₹ 36,124.00
1035S	Mre11 Blocking Peptide	100µg	₹ 36,124.00
1036S	PU.1 Blocking Peptide	100 µg	₹ 36,124.00
1037S	Survivin Blocking Peptide	100µg	₹ 36,124.00
1039S	Jak2 Blocking Peptide	100µg	₹ 36,124.00
1073S	GSK-3-beta Blocking Peptide	100µg	₹ 36,124.00
1074S	AMPK-beta-1/2 Blocking Peptide	100µg	₹ 36,124.00
1026S	Phospho-Bad (Ser112) Blocking Peptide	100µg	₹ 36,124.00
1025S	beta-Actin Blocking Peptide	100µg	₹ 36,124.00
1230S	Phospho-mTOR (Ser2448) Blocking Peptide	100ug	₹ 36,124.00
1072S	mTOR Blocking Peptide	100µg	₹ 36,124.00
1245S	p44/42 MAPK (Erk1/2) Blocking Peptide (#4696 Specific)	100µg	₹ 36,124.00
1021S	Phospho-NF-kappaB p105 (Ser932) Blocking Peptide	100µg	₹ 36,124.00
1023S	Phospho-IKK-alpha/beta (Ser176/180) Blocking Peptide	100 µg	₹ 36,124.00
1221S	Phospho-eIF2-alpha (Ser51) Blocking Peptide	100 µg	₹ 36,124.00
1254S	Phospho-HER2/ErbB2 (Tyr1221/1222) Blocking Peptide	100 µg	₹ 36,124.00
1255S	Phospho-Chk2 (Thr68) Blocking Peptide	100µg	₹ 36,124.00
1260S	Phospho-Histone H2A.X (Ser139) Blocking Peptide	100µg	₹ 36,124.00
1225S	Bcl-xL Blocking Peptide	100 µg	₹ 36,124.00
1250S	PTEN Blocking Peptide	100µg	₹ 36,124.00
1175S	Phospho-EGF Receptor (Tyr1173) Blocking Peptide	100µg	₹ 36,124.00
1180S	Phospho-HER3/ErbB3 (Tyr1289) Blocking Peptide	100 µg	₹ 36,124.00
1235S	Src Blocking Peptide	100 µg	₹ 36,124.00
1190S	Phospho-cdc25C (Ser216) Blocking Peptide	100 µg	₹ 36,124.00
1205S	p70 S6 Kinase Blocking Peptide	100 µg	₹ 36,124.00
1220S	Phospho-S6 Ribosomal Protein (Ser235/236) Blocking Peptide	100µg	₹ 36,124.00
1195S	Phospho-Stat3 (Tyr705) Blocking Peptide	100 µg	₹ 36,124.00
1155S	S6 Ribosomal Protein Blocking Peptide	100 µg	₹ 36,124.00
1170S	Phospho-p38 MAPK (Thr180/Tyr182) Blocking Peptide	100µg	₹ 36,124.00
1160S	Zap-70 Blocking Peptide	100 µg	₹ 36,124.00
1150S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) Blocking Peptide	100µg	₹ 36,124.00
1140S	Phospho-Akt (Ser473) Blocking Peptide	100µg	₹ 36,124.00
1000S	Phospho-Histone H3 (Ser10) Blocking Peptide	100 µg	₹ 36,124.00
1010S	Acetyl and Phospho-Histone H3 (Lys9/Ser10) Blocking Peptide	100µg	₹ 36,124.00
1050S	Cleaved Caspase-3 (Asp175) Blocking Peptide	100µg	₹ 36,124.00
1110S	Phospho-EGF Receptor (Tyr1068) Blocking Peptide	100µg	₹ 36,124.00

(CST)

1090S	Phospho-CREB (Ser133) Blocking Peptide	100 µg	₹ 36,124.00
11059S	CBX3_HUMAN 88-101 LK Peptide	8nmol	₹ 36,124.00
	Buffer		
92401S	TrueBlack® Lipofuscin Autofluorescence Quencher	1ml	₹ 17,959.00
20533S	10% SDS Solution	50ml	₹ 3,284.00
91925S	Western Blot Stripping Buffer (5X)	100ml	₹ 11,186.00
10012S	Proteinase K (20 mg/ml)	100µl	₹ 3,181.00
16359L	Digitonin Solution	2ml	₹ 10,468.00
7012L	Protease Inhibitor Cocktail (200X)	750µl	₹ 14,881.00
7013S	RNase A (10 mg/ml)	50µl	₹ 2,771.00
71637P2	Sample Diluent A	125ml	₹ 10,057.00
15338L	CUT&RUN Antibody Binding Buffer	5ml	₹ 6,260.00
27287S	100X Spermidine	1ml	₹ 6,055.00
31415S	CUT&RUN 10X Wash Buffer	15ml	₹ 3,181.00
42015S	CUT&RUN DNA Extraction Buffer	7ml	₹ 3,181.00
48105S	CUT&RUN 4X Stop Buffer	1ml	₹ 2,155.00
39487S	Cell Permeabilization Buffer (Triton(tm) X-100)	100ml	₹ 10,057.00
46232S	RBC Lysis Buffer (10X)	100ml	₹ 6,465.00
27732S	Water, LC-MS Grade (Burdick and Jackson(tm))		₹ 8,826.00
58766S	FoxP3/Transcription Factor Fixation/Permeabilization Diluent (1X)	160ml	₹ 3,797.00
44931S	FoxP3/Transcription Factor Fixation/Permeabilization Concentrate (4X)	50ml	₹ 8,210.00
68751S	FoxP3/Transcription Factor Permeabilization Buffer (10X)	150ml	₹ 8,005.00
44686S	200 mM HEPES, pH 8.0	60ml	₹ 5,439.00
60055S	Urea, Ultrapure, PTMScan® Qualified	54g	₹ 5,234.00
78450S	Ammonium Bicarbonate, 1M in HPLC-Grade Water	1ml	₹ 2,053.00
47746S	4% Formaldehyde, Methanol-Free	100ml	₹ 11,905.00
13616S	Flow Cytometry Antibody Dilution Buffer	125ml	₹ 6,671.00
25243L	FastScan(tm) ELISA Cell Extraction Enhancer Solution (50X)	5ml	₹ 2,463.00
69905L	FastScan(tm) ELISA Cell Extraction Buffer (5X)	50ml	₹ 4,721.00
88989P	SimpleChIP(R) Universal qPCR Master Mix	1ml	₹ 7,184.00
88989S	SimpleChIP(R) Universal qPCR Master Mix	5ml	₹ 32,327.00
59803S	Ponceau S Staining Solution	500ml	₹ 6,979.00
14746P	SignalStain(R) Citrate Unmasking Solution (10X)	25 ml	₹ 2,874.00
14746S	SignalStain(R) Citrate Unmasking Solution (10X)	125 ml	₹ 10,570.00
14747P	SignalStain(R) EDTA Unmasking Solution (10X)	25 ml	₹ 2,258.00
14747S	SignalStain(R) EDTA Unmasking Solution (10X)	125 ml	₹ 9,134.00
7016L	DTT (Dithiothreitol)	193mg	₹ 4,516.00
12378S	Immunofluorescence Antibody Dilution Buffer	100ml	₹ 10,365.00
12411S	Immunofluorescence Blocking Buffer	50ml	₹ 4,413.00
12528S	10X Wash Buffer, Phosphate Buffered Saline (PBS)	200ml	₹ 12,212.00
12606S	16% Formaldehyde, Methanol-Free	50ml	₹ 8,210.00
15019L	Animal-Free Blocking Solution (5X)	250ml	₹ 15,291.00
15019S	Animal-Free Blocking Solution (5X)	25ml	₹ 4,516.00
14177S	SignalStain(R) Mounting Medium	60ml	₹ 15,291.00
10011S	Micrococcal Nuclease	60µl	₹ 6,773.00
12931S	Nuclease-free Water	50ml	₹ 2,258.00
12498S	Tris Buffered Saline (TBS-10X)	1liter	₹ 6,158.00
12539S	Tris-Glycine Transfer Buffer (10X)	1 liter	₹ 5,850.00
11932S	Image-iT® FX Signal Enhancer	10ml	₹ 13,136.00
11884S	Resazurin Cell Viability Kit	25ml each	₹ 19,294.00

(CST)

9993S	PTMScan® IAP Buffer (10X)	600ul	₹ 4,002.00
8961S	ProLong(R) Gold Antifade Reagent with DAPI	10 ml	₹ 22,270.00
9071S	ProLong(R) Gold Antifade Reagent	10ml	₹ 20,936.00
8553S	PMSF	35mg	₹ 2,360.00
9872L	Phosphate Buffered Saline (PBS-1X) pH7.2 (Sterile)	50 ml	₹ 3,489.00
9872S	Phosphate Buffered Saline (PBS-1X) pH7.2 (Sterile)	10ml	₹ 1,334.00
9871L	20 mM Citrate pH 3.0 (Sterile)	50ml	₹ 3,797.00
7011V	0.5 M EDTA, pH 8.0	5ml	₹ 3,284.00
5870S	Phosphatase Inhibitor Cocktail (100X)	1 ml	₹ 24,733.00
5871S	Protease Inhibitor Cocktail (100X)	1ml	₹ 12,828.00
5872S	Protease/Phosphatase Inhibitor Cocktail (100X)	1 ml	₹ 28,325.00
5425S	Normal Goat Serum	10ml	₹ 7,286.00
9801P2	ELISA Wash Buffer (20X)	125ml	₹ 7,184.00
7018S	PathScan(R) Sandwich ELISA Lysis Buffer (1X)	30 ml	₹ 4,516.00
4050S	Tris-Glycine SDS Running Buffer (10X)		₹ 6,979.00
8112L	SignalStain® Antibody Diluent	100ml	₹ 9,134.00
8112S	SignalStain® Antibody Diluent	25ml	₹ 4,516.00
9808S	Phosphate Buffered Saline (PBS-20X)	1000ml	₹ 9,955.00
9809S	Phosphate Buffered Saline with Tween® 20 (PBST-20X)		₹ 11,084.00
9997S	Tris Buffered Saline with Tween® 20 (TBST-10X)		₹ 7,184.00
9998S	BSA	50g	₹ 24,835.00
9999S	Nonfat Dry Milk	250 g	₹ 6,773.00
9806S	RIPA Buffer (10X)	15 ml	₹ 7,286.00
9802S	Kinase Buffer (10X)	15 ml	₹ 7,286.00
9803S	Cell Lysis Buffer (10X)	15ml	₹ 7,286.00
9804S	ATP (10 mM)	1 ml	₹ 6,979.00
7005S	Glycine Solution (10X)	100ml	₹ 5,337.00
	Buffer Kit		
40683S	TrueBlack® Fluorescent Western Blot Blocking Buffer Kit	1Kit	₹ 33,866.00
51995S	Intracellular Flow Cytometry Kit (Triton(tm) X-100)	1Kit	₹ 19,601.00
43481S	FoxP3/Transcription Factor Fixation/Permeabilization Kit	1Kit	₹ 15,394.00
13593S	Intracellular Flow Cytometry Kit (Methanol)	1Kit	₹ 19,601.00
12727S	Immunofluorescence Application Solutions Kit	1Kit	₹ 12,828.00
13079S	Immunohistochemistry Application Solutions Kit (Rabbit)	1Kit	₹ 43,308.00
12957S	Western Blotting Application Solutions Kit	1Kit	₹ 47,310.00
9038S	Cell Fractionation Kit	1Kit	₹ 23,501.00
9852S	Chaps Cell Extract Buffer (10X)	5ml	₹ 6,979.00
7722S	Blue Loading Buffer Pack	1Pack	₹ 2,360.00
7723S	Red Loading Buffer Pack	1 Pack	₹ 2,360.00
	Cell Extract Kit		
33263S	CHOP Control Cell Extracts	100ul	₹ 13,547.00
51367S	4E-BP1 Control Cell Extracts	100µl	₹ 13,547.00
34499S	p70 S6 Kinase MCF7 Control Cell Extracts	100 µl	₹ 13,547.00
11972S	LC3 Control Cell Extracts	100µl	₹ 13,547.00
12052S	Smad2/3 Control Cell Extracts	100µl	₹ 13,547.00
5634S	EGF Receptor Control Cell Extracts	150 µl	₹ 13,547.00
9194S	p44/42 MAPK (Erk1/2) Control Cell Extracts	150µl	₹ 13,547.00
9158S	AMPK Control Cell Extracts	200µl	₹ 13,547.00
9160S	MEK1/2 Control Cell Extracts	200 µl	₹ 13,547.00
9663S	Caspase-3 Control Cell Extracts	100µl	₹ 13,547.00

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9133S	Stat1/2/3/5 Control Cell Extracts	100µl	₹ 13,547.00
9193S	CREB Control Cell Extracts	100µl	₹ 13,547.00
9213S	p38 MAPK Control Cell Extracts	150 µl	₹ 13,547.00
9223S	ATF-2 Control Cell Extracts	200µl	₹ 13,547.00
9233S	MKK3/MKK6 Control Cell Extracts	200 µl	₹ 13,547.00
9243S	NF-kappa-B Control Cell Extracts	200µl	₹ 13,547.00
9253S	SAPK/JNK Control Cell Extracts	150µl	₹ 13,547.00
9263S	c-Jun Control Cell Extracts	150µl	₹ 13,547.00
9273S	Akt Control Cell Extracts	200 µl	₹ 13,547.00
46362S	Mouse Heart Tissue Control Extracts	100 µl	₹ 13,136.00
55330S	Mouse Brain Tissue Control Extracts	100 µl	₹ 13,136.00
12148S	PTMScan(R) Lys-C Digested Control Peptides I		₹ 12,007.00
12219S	PTMScan(R) Trypsin Digested Control Peptides I		₹ 12,007.00
7988S	PathScan(R) Sandwich ELISA Control Phospho Cell Extract I		₹ 11,084.00
7989S	PathScan(R) Sandwich ELISA Control Phospho Cell Extract II		₹ 11,084.00
	Cellular Dyes		
99283S	Ghost Dye(tm) Blue 516 Viability Dye	100µl	₹ 8,621.00
80862S	Ghost Dye(tm) UV 450 Viability Dye	100µl	₹ 8,621.00
47501S	7-AAD Cell Staining Solution	1ml	₹ 4,413.00
18452S	Ghost Dye(tm) Red 780 Viability Dye	100µl	₹ 8,621.00
49826S	Ghost Dye(tm) Violet 450 Viability Dye	100µl	₹ 8,621.00
59863S	Ghost Dye™ Violet 510 Viability Dye	100ul	₹ 8,621.00
72086S	Ghost Dye(tm) Violet 540 Viability Dye	100µl	₹ 8,621.00
90232S	Ghost Dye(tm) Red 710 Viability Dye	100µl	₹ 8,621.00
14166S	Hematoxylin	500ml	₹ 18,883.00
12848S	DyLight(tm) 350 Phalloidin	300	₹ 42,590.00
12877S	DyLight(tm) 594 Phalloidin	300	₹ 42,590.00
12935S	DyLight(tm) 488 Phalloidin	300	₹ 42,590.00
12956S	DyLight(tm) 650 Phalloidin	300	₹ 42,590.00
13054S	DyLight(tm) 554 Phalloidin	300	₹ 42,590.00
8787S	ER-Tracker(tm) Green (BODIPY(R) FL Glibenclamide)	100µg	₹ 37,048.00
8778S	MitoTracker(R) Deep Red FM	500µg	₹ 23,501.00
8783S	LysoTracker(R) Green DND-26	500µl	₹ 23,501.00
8878S	Alexa Fluor(R) 488 Phalloidin	300	₹ 44,334.00
9074S	MitoTracker(R) Green FM	500µg	₹ 23,501.00
9082S	MitoTracker® Red CMXRos	500ug	₹ 23,501.00
8940S	Alexa Fluor(R) 647 Phalloidin	300	₹ 44,334.00
8953S	Alexa Fluor(R) 555 Phalloidin	300	₹ 44,334.00
7406S	DRAQ7(tm)	1ml	₹ 32,019.00
4087S	Propidium Iodide (PI)/RNase Staining Solution	100ml	₹ 14,060.00
4083S	DAPI	1mg	₹ 6,671.00
4082S	Hoechst 33342	25mg	₹ 6,979.00
4084L	DRAQ5(R)	200µl	₹ 48,645.00
4084S	DRAQ5(R)	50µl	₹ 24,014.00
	Chemical Modulators		
56003S	SM-164	1mg	₹ 16,420.00
74054S	Necrosulfonamide	5mg	₹ 13,547.00
19766S	Ferrostatin-1	5mg	₹ 7,697.00
31443S	Alectinib	5mg	₹ 9,236.00
33218S	Nicotinamide	50mg	₹ 3,900.00

(CST)

50646S	5-Azacytidine	50mg	₹ 3,900.00
64260S	Verteporfin	5mg	₹ 11,802.00
68040S	Sirtinol	5mg	₹ 10,263.00
69589S	Adavosertib	5mg	₹ 7,697.00
80577S	Talazoparib	5mg	₹ 13,341.00
90126S	GSK872	5mg	₹ 8,723.00
93584S	ABT-737	5mg	₹ 12,315.00
47945S	Poly(dA:dT) Sodium Salt	1mg	₹ 30,069.00
61401S	Poly(I:C) Sodium Salt	25mg	₹ 22,065.00
86428S	MCC-950 (sodium salt)	5mg	₹ 10,468.00
97539S	Triptolide	5mg	₹ 12,212.00
10727S	MDL-28170 (Calpain Inhibitor III)	5mg	₹ 5,131.00
26744S	BI 2536	5mg	₹ 14,368.00
27793S	Nelfinavir Mesylate	25mg	₹ 21,757.00
45122S	I-BET762 (GSK525762A)	5mg	₹ 12,828.00
67765S	RIPA-56	5mg	₹ 6,055.00
69552S	Santacruzamate A (CAY10683)	5mg	₹ 5,337.00
72997S	Ivermectin	100mg	₹ 6,671.00
81178S	Beta-d-N4-Hydroxycytidine	5mg	₹ 10,468.00
97061S	Bromosporine	5mg	₹ 13,341.00
31403S	Ascomycin (FK520)	5mg	₹ 9,852.00
37959S	Nitazoxanide	25mg	₹ 10,673.00
49615S	Valinomycin	10mg	₹ 6,363.00
57214S	T-705 (Favipiravir)	10mg	₹ 14,162.00
61724S	GBR-12909 Dihydrochloride	10mg	₹ 7,800.00
68998S	U-18666A	5mg	₹ 8,415.00
76889S	RVX-208	10mg	₹ 14,162.00
84566S	(+)JQ1	5mg	₹ 14,162.00
88058S	Tigecycline	10mg	₹ 11,494.00
90826S	Apicidin	1mg	₹ 11,905.00
24718S	Mycophenolic Acid	50mg	₹ 6,055.00
29832S	WHI-P131	5mg	₹ 12,623.00
32774S	Aphidicolin	1mg	₹ 10,570.00
38695S	Nafamostat Mesylate	10mg	₹ 8,210.00
42819S	Camostat Mesylate	10mg	₹ 6,465.00
49079S	Verapamil (Hydrochloride)	1g	₹ 7,697.00
51854S	Mitomycin C	5mg	₹ 8,005.00
53537S	Captopril	1g	₹ 5,542.00
54290S	CHIR-99021	5mg	₹ 13,033.00
54678S	LY-364947	5mg	₹ 13,033.00
59489S	Losartan (potassium salt)	50mg	₹ 6,465.00
64839S	A-769662	5mg	₹ 11,391.00
65085S	Ribavirin	100mg	₹ 12,623.00
69857S	Niclosamide	1g	₹ 6,773.00
73901S	PP2	5mg	₹ 14,778.00
75073S	A 83-01	5mg	₹ 10,468.00
79381S	ABT-263 (Navitoclax)	5mg	₹ 15,394.00
85523S	Hydroxychloroquine Sulfate	50mg	₹ 11,494.00
91942S	Dabrafenib (GSK2118436)	5mg	₹ 9,852.00
96692S	Entacapone	10mg	₹ 6,671.00

(CST)

29255S	Cell Stimulation Cocktail (without Protein Transport Inhibitors) (500X)	100ul	₹ 8,928.00
78679S	BAY 11-7082	5mg	₹ 6,465.00
83346S	KU-55933	5mg	₹ 9,852.00
83405S	Ruxolitinib	5mg	₹ 15,394.00
93852S	Olaparib (AZD2281)	5mg	₹ 4,413.00
97598S	Stattic	10mg	₹ 6,773.00
38484S	Selumetinib (AZD6244)	10mg	₹ 5,542.00
60887S	Dorsomorphin (Compound C)	5mg	₹ 10,057.00
62206S	Trametinib	10mg	₹ 9,852.00
79241S	PD 0325901	5mg	₹ 11,905.00
85923S	MLN4924 (Pevonedistat)	1mg	₹ 6,979.00
28992S	ITD-1	5mg	₹ 11,494.00
23318S	Cell Stimulation Cocktail (with Protein Transport Inhibitors) (500X)	100µl	₹ 8,928.00
35573S	2',3'cGAMP (sodium salt)	500µg	₹ 28,325.00
83597S	Resiquimod (R-848)	5mg	₹ 6,055.00
17802S	Necrostatin-1s	5mg	₹ 7,697.00
66419S	Nigericin (sodium salt)	5mg	₹ 9,236.00
30690S	INK128	5mg	₹ 8,621.00
47284S	Palbociclib	1mg	₹ 3,900.00
88931S	Iodoacetamide, PTMScan® Qualified	5g	₹ 10,057.00
16483S	Ibrutinib	5mg	₹ 17,138.00
17531S	Vemurafenib	5mg	₹ 5,131.00
29089S	SBI-0206965	5mg	₹ 18,473.00
46080S	UNC1999	1mg	₹ 5,952.00
66244S	GSK343	1mg	₹ 8,210.00
14704S	Tyrphostin AG-490	10mg	₹ 11,802.00
15022S	Carfilzomib	1 mg	₹ 8,210.00
54645S	Bafilomycin A1	100µg	₹ 9,236.00
15021S	Actinomycin D	5 mg	₹ 10,776.00
14703S	Tofacitinib	10mg	₹ 11,802.00
14776S	Dexamethasone	5 mg	₹ 5,952.00
15020S	DAPT	5 mg	₹ 11,802.00
60332S	Z-VAD(OMe)FMK	1 mg	₹ 16,523.00
14774S	Chloroquine	150mg	₹ 22,578.00
14775S	SB431542	1mg	₹ 11,802.00
13621S	SB216763	5 mg	₹ 11,802.00
13624S	Y-27632	1mg	₹ 11,802.00
13630S	IBMX	50 mg	₹ 8,210.00
13637S	Camptothecin	10mg	₹ 4,618.00
14379S	Torin 1	5 mg	₹ 16,523.00
14385S	Torin 2	5 mg	₹ 16,523.00
14240S	Perifosine	5mg	₹ 14,265.00
13213S	ZSTK474	5mg	₹ 5,952.00
14255S	Vinblastine	5mg	₹ 8,210.00
13101S	NVP-BEZ235	5mg	₹ 14,265.00
13055S	PX-866	1mg	₹ 8,210.00
14011S	Lipopolysaccharides (LPS)	10mg	₹ 9,236.00
12466S	Pazopanib	10mg	₹ 15,189.00
12520S	Vorinostat (SAHA)	5 mg	₹ 6,363.00
12616S	Vandetanib	5mg	₹ 13,649.00

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12754S	K252a	100ug	₹ 16,317.00
12808S	PDBu (Phorbol 12,13-Dibutyrate)	1 mg	₹ 11,699.00
12961S	Axitinib	5 mg	₹ 12,931.00
12986S	Epothilone B	100µg	₹ 12,931.00
13043S	Vincristine	5 mg	₹ 11,802.00
12998S	Vatalanib	5mg	₹ 9,236.00
12758S	Thapsigargin	1 mg	₹ 14,265.00
12819S	Tunicamycin	5mg	₹ 12,931.00
12060S	Gö6976	500µg	₹ 20,115.00
11916S	Chelerythrine Chloride	5 mg	₹ 15,496.00
12121S	Lapatinib	10mg	₹ 21,551.00
12147S	PD184352	5 mg	₹ 11,802.00
12209S	Nilotinib	5mg	₹ 11,802.00
12328S	Sunitinib	10 mg	₹ 21,551.00
12017S	Everolimus	1 mg	₹ 3,387.00
2112S	Cycloheximide	1 g	₹ 11,802.00
2194S	MG-132	1mg	₹ 7,184.00
2190S	Nocodazole	10 mg	₹ 10,776.00
2222S	Anisomycin	10mg	₹ 12,931.00
2200S	Etoposide	6mg	₹ 11,802.00
4401S	Crizotinib	2mg	₹ 8,210.00
4765S	Gefitinib	10mg	₹ 15,496.00
5927S	Doxorubicin	5mg	₹ 8,210.00
8705S	Sorafenib	10 mg	₹ 12,931.00
5083S	Erlotinib	10mg	₹ 10,776.00
5934S	Okadaic Acid	25µg	₹ 11,802.00
2204S	Bortezomib	2mg	₹ 8,210.00
9084S	Imatinib	5mg	₹ 7,184.00
9493S	PKC412	1 mg	₹ 21,551.00
8132S	17-AAG	500µg	₹ 24,938.00
9676S	Leptomycin B	50µg	₹ 18,986.00
8158S	SB202190	5mg	₹ 23,707.00
8177S	SP600125	10 mg	₹ 23,707.00
9052S	Dasatinib	5 mg	₹ 7,184.00
5633S	SB203580	5mg	₹ 23,707.00
4174S	TPA (12-O-Tetradecanoylphorbol-13-Acetate)	1mg	₹ 9,236.00
9885S	Roscovitine	1mg	₹ 5,850.00
9886S	Docetaxel	1mg	₹ 5,850.00
9973S	Cyclosporin A	100mg	₹ 9,134.00
9974S	FK-506	10 mg	₹ 11,802.00
9972S	Brefeldin A	5 mg	₹ 11,802.00
3828S	Forskolin	10mg	₹ 20,115.00
9842S	Tyrphostin AG 1478	400µg	₹ 3,387.00
9995S	Ionomycin, Calcium Salt	2mg	₹ 24,938.00
9807S	Paclitaxel	1mg	₹ 3,387.00
9841S	Bisindolylmaleimide I, Hydrochloride	500µg	₹ 9,236.00
9843S	Geldanamycin	600 µg	₹ 30,890.00
9844S	H-89, Dihydrochloride	5mg	₹ 12,931.00
9996L	Oligomycin	5 mg	₹ 11,802.00
9944P	AICAR	25 mg	₹ 11,802.00

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9953S	Staurosporine	250µg	₹ 21,551.00
9951S	Wortmannin	1 mg	₹ 12,931.00
9950S	Trichostatin A (TSA)	1 mg	₹ 12,931.00
9902S	Calyculin A	10µg	₹ 9,134.00
9900L	PD98059	5mg	₹ 12,931.00
9900S	PD98059	2mg	₹ 7,081.00
9901S	LY294002	2mg	₹ 7,081.00
9903S	U0126	5mg	₹ 12,931.00
9904S	Rapamycin	10nmol	₹ 7,081.00
	ChIP Kit		
29580S	SimpleChIP(R) ChIP-seq Multiplex Oligos for Illumina(R) (Single Index Primers)	1Kit	₹ 20,628.00
47538S	SimpleChIP® ChIP-seq Multiplex Oligos for Illumina® (Dual Index Primers)	1Kit	₹ 61,575.00
56795S	SimpleChIP(R) ChIP-seq DNA Library Prep Kit for Illumina(R)	1Kit	₹ 76,969.00
56383S	SimpleChIP(R) Plus Sonication Chromatin IP Kit	1Kit	₹ 52,236.00
81804S	SimpleChIP(R) Sonication Cell and Nuclear Lysis Buffers	1Kit	₹ 6,773.00
14209S	DNA Purification Buffers and Spin Columns (ChIP, CUT&RUN)	1Kit	₹ 12,623.00
14231S	SimpleChIP(R) Chromatin IP Buffers	1Kit	₹ 8,415.00
14282S	SimpleChIP(R) Enzymatic Cell Lysis Buffers A & B	1Kit	₹ 8,415.00
9004S	SimpleChIP(R) Plus Enzymatic Chromatin IP Kit (Agarose Beads)	1Kit	₹ 61,986.00
9005S	SimpleChIP(R) Plus Enzymatic Chromatin IP Kit (Magnetic Beads)	1Kit	₹ 60,344.00
9002S	SimpleChIP(R) Enzymatic Chromatin IP Kit (Agarose Beads)	1Kit	₹ 55,726.00
9003S	SimpleChIP(R) Enzymatic Chromatin IP Kit (Magnetic Beads)	1Kit	₹ 54,289.00
	CUT&RUN KIT		
93569S	Concanavalin A Magnetic Beads and Activation Buffer	1Kit	₹ 10,468.00
40366S	CUT&RUN pAG-MNase and Spike-In DNA	1Kit	₹ 31,814.00
86652S	CUT&RUN Assay Kit	1Kit	₹ 55,418.00
	Detection System		
7002P4	STOP Solution	50ml	₹ 7,081.00
7002P6	STOP Solution	250ml	₹ 22,475.00
7004P4	TMB Substrate	50 ml	₹ 6,363.00
7004P6	TMB Substrate	250ml	₹ 21,654.00
	Detection System Kit		
76713S	SignalStain(R) Vibrant Red Alkaline Phosphatase Substrate Kit	1Kit	₹ 20,628.00
96632S	SignalStain(R) Vivid Purple Peroxidase Substrate Kit	1Kit	₹ 22,680.00
12630P	SignalFire(tm) Plus ECL Reagent	20ml	₹ 9,339.00
12630S	SignalFire(tm) Plus ECL Reagent	100ml	₹ 38,279.00
12757P	SignalFire(tm) Elite ECL Reagent	20ml	₹ 9,955.00
12757S	SignalFire(tm) Elite ECL Reagent	100ml	₹ 41,153.00
7780S	BCA Protein Assay Kit	1Kit	₹ 31,814.00
8059P	SignalStain(R) DAB Substrate Kit	1Kit	₹ 4,721.00
8059S	SignalStain(R) DAB Substrate Kit	1Kit	₹ 15,804.00
6883P3	SignalFire(tm) ECL Reagent	50ml	₹ 3,489.00
6883S	SignalFire(tm) ECL Reagent	500ml	₹ 28,222.00
7003P	20X LumiGLO® Reagent and 20X Peroxide	5milliliters each	₹ 7,286.00
7003S	20X LumiGLO® Reagent and 20X Peroxide	25milliliters each	₹ 23,091.00
	Elisa Antibody Pair		
7053S	PathScan(R) Phospho-p70 S6 Kinase (Thr389) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7963S	PathScan(R) Phospho-Src (Tyr416) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7955S	PathScan(R) Phospho-AMPK-alpha (Thr172) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7945S	PathScan(R) Total alpha-Tubulin Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00

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7929S	PathScan(R) Phospho-Syk (panTyr) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7881S	PathScan(R) Total beta-Actin Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7820S	PathScan(R) Phospho-IGF-I Receptor beta (Tyr1131) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7827S	PathScan(R) Phospho-Insulin Receptor beta (Tyr1146) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7828S	PathScan(R) Phospho-Insulin Receptor beta (Tyr1150/1151) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7826S	PathScan(R) Phospho-PDGFR Receptor beta (Tyr751) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7824S	PathScan(R) Phospho-VEGFR-2 (Tyr1175) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7825S	PathScan(R) Total VEGFR-2 Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7879S	PathScan(R) Total GFP Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7844S	PathScan(R) Total p53 Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7854S	PathScan(R) Phospho-4E-BP1 (Thr37/Thr46) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7343S	PathScan(R) Phospho-I-kappa-B-alpha (Ser32) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7831S	PathScan(R) Total I-kappa-B-alpha Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7834S	PathScan(R) Phospho-NF-kappa-B p65 (Ser536) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7836S	PathScan(R) Total NF-kappa-B p65 Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7294S	PathScan(R) Phospho-c-Kit (panTyr) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7299S	PathScan(R) Phospho-c-Kit (Tyr719) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7246S	PathScan(R) Phospho-p44/42 MAPK (Thr202/Tyr204) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7217S	PathScan(R) Phospho-SAPK/JNK (Thr183/Tyr185) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7219S	PathScan(R) Total SAPK/JNK Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7141S	PathScan(R) Phospho-c-Jun (Ser63) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7142S	PathScan(R) Total Akt1 Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7143S	PathScan(R) Phospho-Akt1 (Ser473) Sandwich ELISA Antibody Pair	1Kit	₹ 50,184.00
7144S	PathScan(R) Phospho-Akt (Thr308) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
7146S	PathScan(R) Phospho-Stat3 (Tyr705) Sandwich ELISA Antibody Pair	1 Kit	₹ 50,184.00
	ELISA Kit		
96388C	PathScan® Total Gasdermin D Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
30954C	PathScan® Phospho-ULK1 (Ser638) Sandwich ELISA Kit	1Kit	₹ 54,905.00
54395C	PathScan® Phospho-IRF-3 (Ser379) Sandwich ELISA Kit	1Kit	₹ 54,905.00
93795C	PathScan® Total B-Raf Sandwich ELISA Kit	1Kit	₹ 54,905.00
46893C	PathScan® Phospho-ULK1 (Ser555) Sandwich ELISA Kit	1Kit	₹ 54,905.00
57652C	PathScan® Androgen Receptor (Carboxy-terminal Antigen) Sandwich ELISA Kit	1Kit	₹ 54,905.00
69930C	PathScan® Total LRRK2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
15930C	PathScan® Phospho-Bec1-1 (Ser30) Sandwich ELISA Kit	1Kit	₹ 54,905.00
93778C	PathScan® Phospho-ULK1 (Ser757) Sandwich ELISA Kit	1Kit	₹ 54,905.00
29443C	PathScan® Tau 4R Sandwich ELISA Kit	1Kit	₹ 54,905.00
28384C	PathScan® Phospho-Ubiquitin (Ser65) Sandwich ELISA Kit	1Kit	₹ 54,905.00
37393C	PathScan® SARS-CoV-2 Nucleocapsid Protein Sandwich ELISA Kit	1Kit	₹ 54,905.00
73582C	PathScan® Phospho-Stat1 (Tyr701) Sandwich ELISA Kit	1Kit	₹ 54,905.00
56161C	PathScan® β-Amyloid (1-40) Sandwich ELISA Kit	1Kit	₹ 54,905.00
77005C	PathScan® β-Amyloid Sandwich ELISA Kit	1Kit	₹ 54,905.00
71484C	PathScan® Phospho-Atg14 (Ser29) Sandwich ELISA Kit	1Kit	₹ 54,905.00
57511C	PathScan® Total Atg13 Sandwich ELISA Kit	1Kit	₹ 54,905.00
17208C	PathScan® Phospho-Atg13 (Ser355) Sandwich ELISA Kit	1Kit	₹ 54,905.00
44177C	PathScan® Phospho-Tau (Ser214) Sandwich ELISA Kit	1Kit	₹ 54,905.00
43932C	PathScan® Phospho-Tau (Ser396) Sandwich ELISA Kit	1Kit	₹ 54,905.00
80244C	PathScan® Phospho-Tau (Ser404) Sandwich ELISA Kit	1Kit	₹ 54,905.00
59672C	PathScan® Phospho-Tau (Thr217) Sandwich ELISA Kit	1Kit	₹ 54,905.00
81714C	PathScan® Total RIP3 Sandwich ELISA Kit (Human Preferred)	1Kit	₹ 54,905.00
69486C	SARS-CoV-2 Spike RBD-ACE2 Blocking Antibody Detection ELISA Kit	1Kit	₹ 64,038.00

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43825C	PathScan® β -Amyloid (1-43) Sandwich ELISA Kit	1Kit	₹ 54,905.00
27029C	PathScan® β -Amyloid (1-42) Sandwich ELISA Kit	1Kit	₹ 54,905.00
88005C	SARS-CoV-2 Spike Protein Multi-Domain (S1-NTD, RBD, S1, S2) Serological IgG ELISA Kit	1Kit	₹ 67,220.00
37322C	SARS-CoV-2 Spike Protein Serological IgM ELISA Kit	1Kit	₹ 64,038.00
58873C	SARS-CoV-2 Spike Protein Serological IgA ELISA Kit	1Kit	₹ 64,038.00
84584C	PathScan® Total RIP3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
28516C	PathScan® Total RIP Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
88918C	PathScan® Phospho-RIP (Ser166) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
20154C	SARS-CoV-2 Spike Protein Serological IgG ELISA Kit	1Kit	₹ 64,038.00
99053C	PathScan® Phospho-IKK α (Ser176/180) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
99053CK	PathScan® Phospho-IKK α (Ser176/180) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
23843C	PathScan(R) Phospho-Btk (Tyr223) Sandwich ELISA kit	1Kit	₹ 54,905.00
50929C	PathScan(R) Phospho-Histone H2A.X (Ser139) Sandwich ELISA Kit	1Kit	₹ 54,905.00
24547C	PathScan(R) Total Btk Sandwich ELISA Kit	1Kit	₹ 54,905.00
54269C	PathScan(R) Total alpha-Synuclein Sandwich ELISA Kit	1Kit	₹ 54,905.00
48804C	PathScan(R) Phospho-YAP (Ser127) Sandwich ELISA Kit	1Kit	₹ 54,905.00
32939C	PathScan(R) Total YAP Sandwich ELISA Kit	1Kit	₹ 54,905.00
57046C	PathScan(R) Phospho-YAP (Ser397) Sandwich ELISA Kit	1Kit	₹ 54,905.00
94371C	PathScan(R) Total CDK5 Sandwich ELISA Kit	1Kit	₹ 54,905.00
73679C	PathScan(R) Total CD31 (PECAM-1) Sandwich ELISA Kit	1Kit	₹ 54,905.00
18157C	PathScan(R) Total Bmi1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
53553C	PathScan(R) Total MUC1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
91959C	PathScan(R) Phospho-p90RSK (Thr359) Sandwich ELISA Kit	1Kit	₹ 54,905.00
53804C	PathScan(R) Total HDAC4 Sandwich ELISA Kit	1Kit	₹ 54,905.00
85626C	PathScan(R) Total EpCAM Sandwich ELISA Kit	1Kit	₹ 54,905.00
39412C	PathScan(R) Total Tyro3 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
53402C	PathScan(R) Phospho-Tyro3 (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
99175C	PathScan(R) Total Neurofilament-L Sandwich ELISA Kit	1 Kit	₹ 54,905.00
78222C	PathScan(R) Phospho-SLP-76 (Ser376) Sandwich ELISA Kit	1Kit	₹ 54,905.00
67625C	PathScan(R) Phospho-Chk1 (Ser345) Sandwich ELISA Kit	1Kit	₹ 54,905.00
64740C	PathScan(R) Phospho-FGF Receptor 3 (panTyr) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
69193C	PathScan(R) Phospho-FGF Receptor 4 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
80251C	PathScan(R) Total Estrogen Receptor -alpha- Sandwich ELISA Kit	1Kit	₹ 54,905.00
15078C	PathScan(R) Total FGF Receptor 4 Sandwich ELISA Kit	1Kit	₹ 54,905.00
12543C	PathScan(R) Total YB1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
14520C	PathScan(R) Total B7-H4 Sandwich ELISA Kit	1Kit	₹ 54,905.00
14784C	PathScan(R) Total PD-L1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
14507C	PathScan(R) Total Ki-67 Sandwich ELISA Kit	1Kit	₹ 54,905.00
14119C	PathScan(R) Total PSA/KLK3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
13907C	PathScan(R) Total BACE Sandwich ELISA Kit	1 Kit	₹ 54,905.00
13911C	PathScan(R) Phospho-S6 Ribosomal Protein (Ser240/244) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7961C	PathScan(R) Total AMPK-alpha Sandwich ELISA Kit	1Kit	₹ 54,905.00
13340C	PathScan(R) Phospho-Mer (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
13278C	PathScan(R) Total Ezh2 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
13491C	PathScan(R) Phospho-CSF-1R/M-CSF-R (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
13032C	PathScan(R) Total CSF-1R/M-CSF-R Sandwich ELISA Kit	1Kit	₹ 54,905.00
13127C	PathScan(R) Total HIF-1-alpha Sandwich ELISA Kit	1 Kit	₹ 54,905.00
12915C	PathScan(R) Total Rb Sandwich ELISA Kit	1Kit	₹ 54,905.00
13016C	PathScan(R) Phospho-Rb (Ser780) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
13152C	PathScan(R) Phospho-Rb (Ser807/811) Sandwich ELISA Kit	1 Kit	₹ 54,905.00

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12828C	PathScan(R) Total FGF Receptor 1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
13010C	PathScan(R) Total HER4/ErbB4 Sandwich ELISA Kit	1Kit	₹ 54,905.00
13125C	PathScan(R) Phospho-HER4/ErbB4 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12909C	PathScan(R) Phospho-FGF Receptor 1 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12384C	PathScan(R) Total Caveolin-1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
12850C	PathScan(R) Total Androgen Receptor Sandwich ELISA Kit	1Kit	₹ 54,905.00
12737C	PathScan(R) Phospho-Ron (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12070C	PathScan(R) Phospho-c-Abl (Tyr412) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12321C	PathScan(R) Phospho-Ret (panTyr) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7024C	PathScan(R) Phospho-TrkA (Tyr490) Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7087C	PathScan(R) Phospho-TrkB (panTyr) Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
12001C	PathScan(R) Phospho-Smad2 (Ser465/467)/Smad3 (Ser423/425) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12002C	PathScan(R) Total Smad3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
12003C	PathScan(R) Phospho-Smad3 (Ser423/425) Sandwich ELISA Kit	1Kit	₹ 54,905.00
12116C	PathScan(R) Phospho-Acetyl-CoA Carboxylase (Ser79) Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
12000C	PathScan(R) Total Smad2/3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7911C	PathScan® Phospho-EGF Receptor (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7792C	PathScan(R) Phospho-AMPK-alpha (Thr172) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7789C	PathScan(R) Total Vimentin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7814C	PathScan(R) Total SQSTM1/p62 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7918C	PathScan(R) Total Cyclin D1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7903C	PathScan(R) Phospho-c-Abl (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7277C	PathScan(R) Total Sox2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7249C	PathScan(R) Phospho-YB1 (Ser102) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7286C	PathScan(R) Phospho-eIF2-alpha (Ser51) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7267C	PathScan(R) Total Stat6 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7275C	PathScan(R) Phospho-Stat6 (Tyr641) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7251C	PathScan(R) Phospho-MARCKS (Ser152/156) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7265C	PathScan(R) Total GSK-3-beta Sandwich ELISA Kit	1Kit	₹ 54,905.00
7311C	PathScan(R) Phospho-GSK-3-beta (Ser9) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7291C	PathScan(R) Total Cox2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7978C	PathScan(R) Phospho-mTOR (Ser2481) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7337C	PathScan(R) Total S6 Ribosomal Protein Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7385C	PathScan(R) Phospho-CREB (Ser133) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7390C	PathScan(R) Total CREB Sandwich ELISA Kit	1Kit	₹ 54,905.00
7316C	PathScan(R) Phospho-S6 Ribosomal Protein (Ser235/236) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7036C	PathScan(R) Phospho-EGF Receptor (Tyr1068) Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7954C	PathScan(R) Phospho-FGFR2 (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7327C	PathScan(R) Phospho-PRAS40 (Thr246) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7996C	PathScan(R) Total Acetyl-CoA Carboxylase Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7194C	PathScan® Cleaved Notch1 (Val1744) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7245C	PathScan(R) Total Notch1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7974C	PathScan(R) Total mTOR Sandwich ELISA Kit	1Kit	₹ 54,905.00
7976C	PathScan(R) Phospho-mTOR (Ser2448) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7069C	PathScan(R) Total Insulin Receptor beta Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7082C	PathScan(R) Phospho-Insulin Receptor beta (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7091C	PathScan(R) Total ROS1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7965C	PathScan(R) Phospho-RSK1 (Ser380) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7966C	PathScan(R) Total RSK1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7093C	PathScan(R) Phospho-ROS1 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00

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7761C	PathScan(R) Phospho-FLT3 (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7038C	PathScan(R) Total p70 S6 Kinase Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7080C	PathScan(R) Phospho-IKK-beta (Ser177/181) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7063C	PathScan(R) Phospho-p70 S6 Kinase (Thr389) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7305C	PathScan® Total Stat3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7995C	PathScan(R) Phospho-Stat3 (Ser727) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7073C	PathScan(R) Phospho-IKK-alpha (Ser176/180) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7849C	PathScan(R) Phospho-SAPK/JNK (Thr183/Tyr185) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7149C	PathScan(R) Phospho-Stat3 (Tyr705) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7845C	PathScan(R) Total DDR1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7863C	PathScan(R) Phospho-DDR1 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7941C	PathScan(R) Phospho-Lck (Tyr505) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7986C	PathScan(R) Phospho-Acetyl-CoA Carboxylase (Ser79) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7034C	PathScan(R) Phospho-Ret (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7050C	PathScan(R) Total p44/42 MAPK (Erk1/2) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7027C	PathScan(R) Phospho-c-Jun (Ser63) Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7953C	PathScan(R) Phospho-Src (Tyr416) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7040C	PathScan(R) Total Axl Sandwich ELISA Kit	1Kit	₹ 54,905.00
7042C	PathScan(R) Phospho-Axl (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7020C	PathScan® Phospho-ALK (Tyr1604) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7084C	PathScan(R) Total ALK Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7037C	PathScan(R) Phospho-Chk2 (Thr68) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7046C	PathScan(R) Total Akt2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7048C	PathScan(R) Phospho-Akt2 (Ser474) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7959C	PathScan(R) Phospho-AMPK-alpha (Thr172) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7970C	PathScan(R) Phospho-Syk (Tyr525/526) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7980C	PathScan(R) Phospho-eNOS (Ser1177) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7132C	PathScan(R) Total Akt1 Chemiluminescent Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7134C	PathScan(R) Phospho-Akt1 (Ser473) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7135C	PathScan(R) Phospho-Akt (Thr308) Chemiluminescent Sandwich ELISA Kit	1Kit	₹ 54,905.00
7952C	PathScan(R) Total eIF2-alpha Sandwich ELISA Kit	1Kit	₹ 54,905.00
7888C	PathScan(R) Total HER3/ErbB3 Sandwich ELISA kit	1Kit	₹ 54,905.00
7890C	PathScan(R) Phospho-HER3/ErbB3 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7944C	PathScan(R) Total alpha-Tubulin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7310C	PathScan(R) Total HER2/ErbB2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7968C	PathScan(R) Phospho-HER2/ErbB2 (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7946C	PathScan(R) Phospho-p38 MAPK (Thr180/Tyr182) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7930C	PathScan(R) Total Akt2 Sandwich ELISA Kit (Mouse Preferred)	1 Kit	₹ 54,905.00
7932C	PathScan(R) Phospho-Akt2 (Ser474) Sandwich ELISA Kit (Mouse Preferred)	1 Kit	₹ 54,905.00
7938C	PathScan(R) Phospho-eIF4E (Ser209) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7936C	PathScan(R) Phospho-LAT (Tyr220) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7928C	PathScan® Phospho-Syk (panTyr) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7880C	PathScan(R) Total beta-Actin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7111C	PathScan(R) Phospho-TrkB (Tyr516) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7882C	PathScan(R) Total PTEN Sandwich ELISA Kit	1Kit	₹ 54,905.00
7108C	PathScan(R) Phospho-TrkB (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7870C	PathScan(R) Phospho-Chk1 (Ser317) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7878C	PathScan(R) Total GFP Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7253C	PathScan(R) Total Histone H3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7227C	PathScan(R) Phospho-Met (Tyr1234/1235) Sandwich ELISA Kit	1 Kit	₹ 54,905.00

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7121C	PathScan(R) Acetyl-Histone H3 (Lys9) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7123C	PathScan(R) Mono-Methyl-Histone H3 (Lys4) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7124C	PathScan(R) Di-Methyl-Histone H3 (Lys4) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7125C	PathScan(R) Tri-Methyl-Histone H3 (Lys4) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7296C	PathScan(R) Phospho-PDGF Receptor alpha (Tyr849) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7333C	PathScan(R) Phospho-Met (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7348C	PathScan(R) Phospho-Smad2 (Ser465/467) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7113C	PathScan(R) Phospho-Stat5 (Tyr694) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7287C	PathScan(R) Phospho-IRS-1 (Ser307) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7169C	PathScan(R) Total Survivin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7235C	PathScan(R) Phospho-PDGF Receptor alpha/beta (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7298C	PathScan(R) Phospho-c-Kit (Tyr719) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7133C	PathScan(R) Phospho-IRS-1 (panTyr) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7179C	PathScan(R) Total 4E-BP1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7177C	PathScan(R) Phospho-p44/42 MAPK (Thr202/Tyr204) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7328C	PathScan(R) Total IRS-1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7302C	PathScan(R) Phospho-IGF-I Receptor beta (Tyr1131) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7322C	PathScan(R) Total ALK Sandwich ELISA Kit	1Kit	₹ 54,905.00
7234C	PathScan(R) Phospho-Stat1 (Tyr701) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7228C	PathScan(R) Acetyl-Histone H4 (Lys12) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7262C	PathScan(R) Cleaved PARP (Asp214) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7324C	PathScan(R) Phospho-ALK (Tyr1604) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7162C	PathScan(R) Total Bad Sandwich ELISA Kit	1Kit	₹ 54,905.00
7182C	PathScan(R) Phospho-Bad (Ser112) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7204C	PathScan(R) Acetyl-alpha-Tubulin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7167C	PathScan(R) Total p21 Waf1/Cip1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7285C	PathScan(R) Phospho-PTEN (Ser380) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7258C	PathScan(R) Phospho-Insulin Receptor beta (Tyr1150/1151) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7254C	PathScan(R) Phospho-Insulin Receptor beta (Tyr1146) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7202C	PathScan(R) Total FLT3 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7252C	PathScan(R) Phospho-Akt (Thr308) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7208C	PathScan(R) Total TrkA Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7210C	PathScan(R) Phospho-TrkA (Tyr490) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7212C	PathScan(R) Phospho-TrkA (Tyr674/675) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7216C	PathScan(R) Phospho-4E-BP1 (Thr37/Thr46) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7152C	PathScan(R) Phospho-HSP27 (Ser82) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7318C	PathScan(R) Total PDGF Receptor alpha Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7148C	PathScan(R) Phospho-HER2/ErbB2 (Tyr1221/1222) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7244C	PathScan(R) Total Smad2 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7308C	PathScan(R) Total beta-Catenin Sandwich ELISA Kit	1Kit	₹ 54,905.00
7242C	PathScan(R) Total Met Sandwich ELISA Kit	1Kit	₹ 54,905.00
7187C	PathScan(R) Phospho-EGF Receptor (Tyr1173) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7189C	PathScan(R) Phospho-EGF Receptor (Tyr845) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7240C	PathScan(R) Phospho-EGF Receptor (Tyr1068) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7250C	PathScan(R) Total EGF Receptor Sandwich ELISA Kit	1Kit	₹ 54,905.00
7171C	PathScan(R) Phospho-Zap-70 (Tyr319) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7172C	PathScan(R) Total Zap-70 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7173C	PathScan(R) Phospho-NF-kappa-B p65 (Ser536) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7174C	PathScan(R) Total NF-kappa-B p65 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7236C	PathScan(R) Acetylated p53 Sandwich ELISA Kit	1Kit	₹ 54,905.00

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7238C	PathScan(R) Acetyl-Histone H4 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7232C	PathScan(R) Acetylated Histone H3 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7205C	PathScan(R) Phospho-S6 Ribosomal Protein (Ser235/236) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7225C	PathScan(R) Total S6 Ribosomal Protein Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7295C	PathScan(R) Total HSP27 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7355C	PathScan(R) Phospho-I-kappa-B-alpha (Ser32) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7360C	PathScan(R) Total I-kappa-B-alpha Sandwich ELISA Kit	1Kit	₹ 54,905.00
7145C	PathScan(R) Phospho-c-Jun (Ser63) Sandwich ELISA Kit II	1Kit	₹ 54,905.00
7165C	PathScan(R) Total MEK1 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7175C	PathScan(R) Phospho-MEK1 (Ser217/221) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7155C	PathScan(R) Phospho-Histone H3 (Ser10) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7365C	PathScan(R) Phospho-p53 (Ser15) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7370C	PathScan(R) Total p53 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7325C	PathScan(R) Phospho-SAPK/JNK (Thr183/Tyr185) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7330C	PathScan(R) Total SAPK/JNK Sandwich ELISA Kit	1Kit	₹ 54,905.00
7345C	PathScan(R) Phospho-PDGFR Receptor beta (Tyr751) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7335C	PathScan(R) Phospho-VEGFR-2 (Tyr1175) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7340C	PathScan(R) Total VEGFR-2 Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7300C	PathScan(R) Phospho-Stat3 (Tyr705) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7290C	PathScan(R) Phospho-HSP27 (Ser78) Sandwich ELISA Kit	1Kit	₹ 54,905.00
7190C	PathScan(R) Cleaved Caspase-3 (Asp175) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
7170C	PathScan(R) Total Akt1 Sandwich ELISA Kit	1Kit	₹ 54,905.00
7160C	PathScan(R) Phospho-Akt1 (Ser473) Sandwich ELISA Kit	1 Kit	₹ 54,905.00
	FastScan ELISA Kit		
40806C	FastScan(tm) Total Enolase-2 ELISA Kit	1Kit	₹ 56,034.00
38499C	FastScan(tm) COL1A1 ELISA Kit	1Kit	₹ 56,034.00
69530C	FastScan(tm) Total Stat6 ELISA Kit	1Kit	₹ 56,034.00
88197C	FastScan(tm) LbCpf1 (Strain ND2006) ELISA Kit	1Kit	₹ 56,034.00
86598C	FastScan(tm) SARS-CoV-2 Spike Protein (RBD) ELISA Kit	1Kit	₹ 56,034.00
76349C	FastScan(tm) SARS-CoV-2 Spike Protein ELISA Kit	1Kit	₹ 56,034.00
99828C	FastScan(tm) Total Neurogranin ELISA Kit	1Kit	₹ 56,034.00
45829C	FastScan(tm) Total Cyclin E1 ELISA Kit	1Kit	₹ 56,034.00
63125C	FastScan(tm) Phospho-Jak2 (Tyr1007/1008) ELISA Kit	1Kit	₹ 56,034.00
15816C	FastScan(tm) Total TBK1/NAK ELISA Kit	1Kit	₹ 56,034.00
46948C	FastScan™ Phospho-TBK1/NAK (Ser172) ELISA Kit	1Kit	₹ 56,034.00
91304C	FastScan(tm) Total cGAS ELISA Kit	1Kit	₹ 56,034.00
86538C	FastScan(tm) Cas9 (S. aureus) ELISA Kit	1Kit	₹ 56,034.00
44261C	FastScan(tm) beta-Amyloid ELISA Kit	1Kit	₹ 56,034.00
42976C	FastScan(tm) Phospho-YB1 (Ser102) ELISA Kit	1Kit	₹ 56,034.00
63233C	FastScan(tm) Phospho-Stat1 (Ser727) ELISA Kit	1Kit	₹ 56,034.00
74929C	FastScan(tm) Total GSK-3-alpha ELISA Kit	1Kit	₹ 56,034.00
23176C	FastScan(tm) Total c-Jun ELISA Kit	1Kit	₹ 56,034.00
99689C	FastScan(tm) Total BRG1 ELISA Kit	1Kit	₹ 56,034.00
29666C	FastScan(tm) Cas9 (S. pyogenes) ELISA Kit	1Kit	₹ 56,034.00
51580C	FastScan(tm) Phospho-Tau (Thr205) ELISA Kit	1Kit	₹ 56,034.00
69018C	FastScan(tm) Total PD-1 ELISA Kit (Mouse Preferred)	1Kit	₹ 56,034.00
72843C	FastScan(tm) Total HIF-1-alpha ELISA Kit	1Kit	₹ 56,034.00
82083C	FastScan™ Phospho-STING (Ser366) ELISA Kit	1Kit	₹ 56,034.00
97258C	FastScan™ Phospho-Rb (Ser780) ELISA Kit	1Kit	₹ 56,034.00
20882C	FastScan(tm) beta-Amyloid (1-40) ELISA Kit	1Kit	₹ 56,034.00

(CST)

25553C	FastScan(tm) Total CD79B ELISA Kit	1Kit	₹ 56,034.00
29771C	FastScan(tm) Total IRF-3 ELISA Kit	1Kit	₹ 56,034.00
80235C	FastScan(tm) Total S100A9 ELISA Kit	1Kit	₹ 56,034.00
72950C	FastScan(tm) Total I-kappa-B-alpha ELISA Kit	1Kit	₹ 56,034.00
92035C	FastScan(tm) Phospho-I-kappa-B-alpha (Ser32/36) ELISA Kit	1Kit	₹ 56,034.00
66753C	FastScan(tm) Phospho-4E-BP1 (Ser65) ELISA Kit	1Kit	₹ 56,034.00
93577C	FastScan(tm) Androgen Receptor (AR-V7 Specific) ELISA Kit	1Kit	₹ 56,034.00
49118C	FastScan(tm) Phospho-4E-BP1 (Thr37/46) ELISA Kit	1Kit	₹ 56,034.00
41165C	FastScan(tm) Phospho-GSK-3-alpha (Ser21) ELISA Kit	1Kit	₹ 56,034.00
30605C	FastScan(tm) Phospho-Bad (Ser112) ELISA Kit	1Kit	₹ 56,034.00
36001C	FastScan(tm) Total CREB ELISA Kit	1Kit	₹ 56,034.00
41590C	FastScan(tm) Total PD-L1 ELISA Kit (Mouse Preferred)	1Kit	₹ 56,034.00
45057C	FastScan(tm) Phospho-Bad (Ser136) ELISA Kit	1Kit	₹ 56,034.00
16242C	FastScan(tm) Phospho-Stat3 (Ser727) ELISA Kit	1Kit	₹ 56,034.00
23831C	FastScan(tm) Total TREM2 ELISA Kit	1Kit	₹ 56,034.00
25424C	FastScan(tm) Phospho-SLP-76 (Ser376) ELISA Kit (Human Preferred)	1Kit	₹ 56,034.00
40716C	FastScan(tm) Phospho-Stat1 (Tyr701) ELISA Kit	1Kit	₹ 56,034.00
58537C	FastScan™ Phospho-Tau (Thr181) ELISA Kit	1Kit	₹ 56,034.00
58967C	FastScan(tm) Phospho-Stat6 (Tyr641) ELISA Kit	1Kit	₹ 56,034.00
87105C	FastScan(tm) Total Vimentin ELISA Kit	1Kit	₹ 56,034.00
32614C	FastScan(tm) Phospho-c-Jun (Ser63) ELISA Kit	1Kit	₹ 56,034.00
35172C	FastScan(tm) Total LC3B ELISA Kit	1Kit	₹ 56,034.00
27171C	FastScan(tm) Total c-Myc ELISA Kit	1Kit	₹ 56,034.00
57519C	FastScan™ Total Tau ELISA Kit	1Kit	₹ 56,034.00
30794C	FastScan™ Phospho-SLP-76 (Ser376) ELISA Kit	1Kit	₹ 56,034.00
90554C	FastScan(tm) Phospho-Tau (Ser416) ELISA Kit	1Kit	₹ 56,034.00
38107C	FastScan(tm) Phospho-Vimentin (Ser56) ELISA Kit	1Kit	₹ 56,034.00
23925C	FastScan(tm) Total Zap-70 ELISA Kit	1Kit	₹ 56,034.00
15942C	FastScan™ Total Akt1 ELISA Kit	1Kit	₹ 56,034.00
36609C	FastScan(tm) Total Btk ELISA Kit	1Kit	₹ 56,034.00
42054C	FastScan™ Phospho-CREB (Ser133) ELISA Kit	1Kit	₹ 56,034.00
42173C	FastScan(tm) Phospho-p44/42 MAPK (Thr202/Tyr204) ELISA Kit	1Kit	₹ 56,034.00
46530C	FastScan(tm) Phospho-I-kappa-B-alpha (Ser32) ELISA Kit	1Kit	₹ 56,034.00
54164C	FastScan(tm) Phospho-p70 S6 Kinase (Thr389) ELISA Kit	1Kit	₹ 56,034.00
54336C	FastScan(tm) Phospho-Akt1 (Ser473) ELISA Kit	1Kit	₹ 56,034.00
67404C	FastScan(tm) Total p44/42 MAPK (Erk1/2) ELISA Kit	1Kit	₹ 56,034.00
67807C	FastScan(tm) Phospho-Akt (Thr308) ELISA Kit	1Kit	₹ 56,034.00
72856C	FastScan™ Phospho-Histone H3 (Ser10) ELISA Kit	1Kit	₹ 56,034.00
80895C	FastScan(tm) Phospho-Akt (Ser473) ELISA Kit	1Kit	₹ 56,034.00
94249C	FastScan(tm) Total E-Cadherin ELISA Kit	1Kit	₹ 56,034.00
10754C	FastScan(tm) Phospho-Rb (Ser807/811) ELISA Kit	1Kit	₹ 56,034.00
23595C	FastScan(tm) Total Rb ELISA Kit	1Kit	₹ 56,034.00
25587C	FastScan(tm) Total Smad2 ELISA Kit	1Kit	₹ 56,034.00
67032C	FastScan(tm) Cleaved PARP (Asp214) ELISA Kit	1Kit	₹ 56,034.00
80869C	FastScan(tm) Total EGF Receptor ELISA Kit	1Kit	₹ 56,034.00
86932C	FastScan™ Phospho-Smad2 (Ser465/467) ELISA Kit	1Kit	₹ 56,034.00
89897C	FastScan(tm) Phospho-EGF Receptor (Tyr1068) ELISA Kit	1Kit	₹ 56,034.00
15429C	FastScan™ Phospho-HSP27 (Ser82) ELISA Kit	1Kit	₹ 56,034.00
	Growth Factors and Cytokines		
42953S	Human Amphiregulin Recombinant Protein	10ug	₹ 9,749.00

(CST)

53943S	Human FGF-4 Recombinant Protein	25ug	₹ 25,349.00
66646S	Human FGF-5 Recombinant Protein	10ug	₹ 9,749.00
74782S	Human FGF-6 Recombinant Protein	25ug	₹ 25,349.00
87477S	Human IL-16 Recombinant Protein	10ug	₹ 22,065.00
20309S	Mouse IL-16 Recombinant Protein	10ug	₹ 22,065.00
71711S	Human/Mouse Indian Hedgehog (Ihh) Recombinant Protein	25ug	₹ 25,349.00
90162S	Human FGF-7 Recombinant Protein	10ug	₹ 22,065.00
89422S	Human FGF-10 Recombinant Protein	25ug	₹ 25,349.00
96551S	Human FGF-21 Recombinant Protein	20ug	₹ 25,349.00
37188S	Human/Mouse FGF-8 Recombinant Protein	25ug	₹ 19,601.00
42430S	Human FGF-basic/FGF2 (147 aa) Recombinant Protein	10µg	₹ 9,749.00
89788S	Mouse FLT3L Recombinant Protein	10µg	₹ 22,065.00
27398S	Human FGF-acidic/FGF1 Recombinant Protein	10µg	₹ 9,749.00
34052S	Human Sonic Hedgehog (Shh) Recombinant Protein	25µg	₹ 26,375.00
51772S	Mouse Sonic Hedgehog (Shh) Recombinant Protein	25µg	₹ 26,375.00
64210S	Human IL-17A/F Heterodimer Recombinant Protein	25µg	₹ 26,375.00
75362S	Human TGF-beta-1 Recombinant Protein	20µg	₹ 35,406.00
88955S	Mouse IL-17A/F Heterodimer Recombinant Protein	25µg	₹ 26,375.00
72934S	Mouse LIF Recombinant Protein	20µg	₹ 26,375.00
54319S	Human FGF-9 Recombinant Protein	10µg	₹ 22,065.00
57529S	Human IL-11 Recombinant Protein	10µg	₹ 22,065.00
76561S	Mouse IL-11 Recombinant Protein	10µg	₹ 22,065.00
62643S	Human IL-1-alpha Recombinant Protein	10µg	₹ 21,243.00
48333S	Human IL-6 Recombinant Protein	20µg	₹ 21,243.00
88205S	Mouse IL-1-alpha Recombinant Protein	20µg	₹ 21,243.00
99162S	Mouse IL-33 Recombinant Protein	10µg	₹ 22,065.00
50944S	Mouse IL-17A Recombinant Protein	25µg	₹ 25,349.00
62226S	Human LIF Recombinant Protein	25µg	₹ 25,349.00
19912S	Mouse IGF-I Recombinant Protein	10µg	₹ 9,749.00
26941S	Human NRG1-beta-1 Recombinant Protein	10µg	₹ 9,749.00
31058S	Human IL-2 Recombinant Protein	10µg	₹ 9,749.00
33444S	Mouse CSF-1/M-CSF Recombinant Protein	10µg	₹ 22,065.00
48143S	Human VEGF-165 Recombinant Protein	10ug	₹ 22,065.00
58269S	Mouse IL-22 Recombinant Protein	10µg	₹ 22,065.00
70343S	Mouse GM-CSF Recombinant Protein	20µg	₹ 25,349.00
87318S	Human SCF Recombinant Protein	10µg	₹ 22,065.00
31502S	Mouse IL-12 Recombinant Protein	10µg	₹ 22,065.00
35979S	Human IL-10 Recombinant Protein	10µg	₹ 22,065.00
50425S	Human IL-15 Recombinant Protein	10µg	₹ 22,065.00
81781S	Mouse IL-5 Recombinant Protein	25µg	₹ 25,349.00
86116S	Human TPO Recombinant Protein (mammalian derived)	25µg	₹ 47,618.00
16187S	Human GDNF Recombinant Protein	10µg	₹ 22,065.00
27313S	Human/Mouse/Rat Activin A Recombinant Protein	10µg	₹ 22,065.00
68495S	Mouse RANKL/TRANCE/TNFSF11 Recombinant Protein	10µg	₹ 22,065.00
73786S	Human IL-7 Recombinant Protein	10µg	₹ 22,065.00
44227S	Human IL-5 Recombinant Protein	10µg	₹ 22,065.00
49812S	Human FLT3L Recombinant Protein	10µg	₹ 22,065.00
61135S	Human IL-33 Recombinant Protein	10µg	₹ 22,065.00
68966S	Mouse IL-2 Recombinant Protein	20µg	₹ 26,375.00
91974S	Human IL-9 Recombinant Protein	10µg	₹ 22,065.00

(CST)

95195S	Mouse IL-21 Recombinant Protein	10µg	₹ 22,065.00
39127S	Mouse Interferon-gamma (mIFN-gamma)	100µg	₹ 25,349.00
32621S	Human CD40 Ligand (hCD40L)	50µg	₹ 25,349.00
94853S	Human Interleukin-8 (hIL-8)	25µg	₹ 25,349.00
89628S	Human BAFF/TNFSF13B (hBAFF)	20µg	₹ 25,349.00
25690S	Human Insulin-like Growth Factor II (hIGF-II)	10µg	₹ 7,800.00
45095S	Human Interleukin-21 (hIL-21)	10µg	₹ 24,220.00
61977S	Human FGF-basic/FGF2 (154 aa) Recombinant Protein	10µg	₹ 9,749.00
80385S	Human Interferon-gamma (hIFN-gamma)	20µg	₹ 8,928.00
12786SC	Human Interleukin-6 Receptor alpha (hIL-6R-alpha)	10µg	₹ 23,296.00
12786SF	Human Interleukin-6 Receptor alpha (hIL-6R-alpha)	10µg	₹ 23,296.00
5312SC	Human RANKL/TRANCE/TNFSF11 (hRANKL)	10µg	₹ 23,296.00
5312SF	Human RANKL/TRANCE/TNFSF11 (hRANKL)	10µg	₹ 23,296.00
5216SC	Mouse Interleukin-6 (mIL-6)	10µg	₹ 23,296.00
5216SF	Mouse Interleukin-6 (mIL-6)	10µg	₹ 23,296.00
5331SC	Mouse Epidermal Growth Factor (mEGF)	50µg	₹ 21,243.00
5331SF	Mouse Epidermal Growth Factor (mEGF)	50µg	₹ 21,243.00
5237SC	Human Neurotrophin-3 (hNT-3)	10µg	₹ 23,296.00
5237SF	Human Neurotrophin-3 (hNT-3)	10µg	₹ 23,296.00
5223SC	Mouse Stem Cell Factor (mSCF)	10µg	₹ 23,296.00
5223SF	Mouse Stem Cell Factor (mSCF)	10µg	₹ 23,296.00
5261SC	Mouse Interleukin-10 (mIL-10)	10µg	₹ 23,296.00
5261SF	Mouse Interleukin-10 (mIL-10)	10µg	₹ 23,296.00
5367SC	Human Oncostatin M (hOSM)	10µg	₹ 23,296.00
5367SF	Human Oncostatin M (hOSM)	10µg	₹ 23,296.00
6980SC	Human Erythropoietin (hEPO)	10µg	₹ 23,296.00
5874SC	Rat Vascular Endothelial Growth Factor-164 (rVEGF164)	10µg	₹ 23,296.00
5217SC	Mouse Interleukin-7 (mIL-7)	10µg	₹ 23,296.00
5217SF	Mouse Interleukin-7 (mIL-7)	10µg	₹ 23,296.00
5414LC	Mouse Basic Fibroblast Growth Factor (mFGF basic/FGF2)	50µg	₹ 23,296.00
5414LF	Mouse Basic Fibroblast Growth Factor (mFGF basic/FGF2)	50µg	₹ 23,296.00
5452SC	Human His6Fas Ligand/TNFSF6 (hHis6FasL)	10µg	₹ 23,296.00
5371SC	Mouse Oncostatin M (mOSM)	25µg	₹ 23,296.00
5371SF	Mouse Oncostatin M (mOSM)	25µg	₹ 23,296.00
5211SC	Mouse Vascular Endothelial Growth Factor-164 (mVEGF164)	10µg	₹ 23,296.00
5211SF	Mouse Vascular Endothelial Growth Factor-164 (mVEGF164)	10µg	₹ 23,296.00
5204SC	Mouse Interleukin-1-beta (mIL-1-beta)	10µg	₹ 23,296.00
5204SF	Mouse Interleukin-1-beta (mIL-1-beta)	10µg	₹ 23,296.00
5154LF	Human Latent Transforming Growth Factor beta-1 (hLatent TGF-beta-1)	10µg	₹ 23,296.00
5231LF	Mouse Transforming Growth Factor beta-1 (mTGF-beta-1)	10µg	₹ 23,296.00
5242SC	Mouse Interleukin-13 (mIL-13)	5µg	₹ 23,296.00
5242SF	Mouse Interleukin-13 (mIL-13)	5µg	₹ 23,296.00
8917SC	Human Insulin-like Growth Factor I (hIGF-I)	50µg	₹ 22,065.00
8917SF	Human Insulin-like Growth Factor I (hIGF-I)	50µg	₹ 22,065.00
5221SC	Human beta-Nerve Growth Factor (h-beta-NGF)	10µg	₹ 12,110.00
5221SF	Human beta-Nerve Growth Factor (h-beta-NGF)	10µg	₹ 12,110.00
5208SC	Mouse Interleukin-4 (mIL-4)	10µg	₹ 23,296.00
5208SF	Mouse Interleukin-4 (mIL-4)	10µg	₹ 23,296.00
8913SF	Human Platelet-Derived Growth Factor AA (hPDGF-AA)	10ug	₹ 23,296.00
5178SF	Mouse Tumor Necrosis Factor-α (mTNF-α)	10ug	₹ 22,065.00

(CST)

8406LF	Human Transforming Growth Factor beta-2 (hTGF-beta-2)	10µg	₹ 23,296.00
8930SC	Human Granulocyte Colony Stimulating Factor (hG-CSF)	10µg	₹ 23,296.00
8930SF	Human Granulocyte Colony Stimulating Factor (hG-CSF)	10µg	₹ 23,296.00
8908SC	Human Vascular Endothelial Growth Factor-121 (hVEGF121)	10µg	₹ 23,296.00
8908SF	Human Vascular Endothelial Growth Factor-121 (hVEGF121)	10µg	₹ 23,296.00
8425LC	Human Transforming Growth Factor beta-3 (hTGF-beta-3)	10µg	₹ 23,296.00
8425LF	Human Transforming Growth Factor beta-3 (hTGF-beta-3)	10µg	₹ 23,296.00
8912SC	Human Platelet-Derived Growth Factor BB (hPDGF-BB)	10ug	₹ 23,296.00
8929SC	Human CSF-1/M-CSF Recombinant Protein	5µg	₹ 19,499.00
8929SF	Human CSF-1/M-CSF Recombinant Protein	5µg	₹ 19,499.00
8928SC	Human Interleukin-17A (hIL-17A)	10µg	₹ 22,065.00
8928SF	Human Interleukin-17A (hIL-17A)	10µg	₹ 22,065.00
8931SC	Human Interleukin-22 (hIL-22)	10µg	₹ 23,296.00
8931SF	Human Interleukin-22 (hIL-22)	10µg	₹ 23,296.00
8927SC	Human Interferon-alpha-1 (hIFN-alpha-1)	10µg	₹ 23,296.00
8918SC	Human Interleukin-3 (hIL-3)	10µg	₹ 23,296.00
8918SF	Human Interleukin-3 (hIL-3)	10µg	₹ 23,296.00
8916SC	Human Epidermal Growth Factor (hEGF)	50µg	₹ 21,243.00
8916SF	Human Epidermal Growth Factor (hEGF)	50µg	₹ 21,243.00
8922SF	Human Granulocyte Macrophage Colony Stimulating Factor (hGM-CSF)	10µg	₹ 23,296.00
8923SC	Mouse Interleukin-3 (mIL-3)	10µg	₹ 23,296.00
8923SF	Mouse Interleukin-3 (mIL-3)	10µg	₹ 23,296.00
8900SC	Human Interleukin-1-beta (hIL-1-beta)	10µg	₹ 23,296.00
8900SF	Human Interleukin-1-beta (hIL-1-beta)	10µg	₹ 23,296.00
8919SC	Human Interleukin-4 (hIL-4)	10µg	₹ 23,296.00
8919SF	Human Interleukin-4 (hIL-4)	10µg	₹ 23,296.00
8905SF	Human Interleukin-13 (hIL-13)	5µg	₹ 23,296.00
8902SF	Human Tumor Necrosis Factor-alpha (hTNF-alpha)	10µg	₹ 22,065.00
3897S	Human Brain-Derived Neurotrophic Factor (BDNF)	10µg	₹ 29,043.00
4697S	Human BMP-2	10µg	₹ 29,043.00
	IHC Control Slides		
41965S	SignalSlide(R) Mouse PD-L1 IHC Controls	1Pack	₹ 15,804.00
55861S	SignalSlide(R) HeLa /+ IFNa IHC Controls	1Pack	₹ 15,804.00
13747S	SignalSlide(R) PD-L1 IHC Controls	1Pack	₹ 15,804.00
13752S	SignalSlide(R) LKB1 IHC Controls	1Pack	₹ 15,804.00
12873S	SignalSlide(R) NF-kappa-B p65 IHC Controls	1Pack	₹ 15,804.00
8117S	SignalSlide(R) Phospho-ErbB Family IHC Controls	1Pack	₹ 15,804.00
8118S	SignalSlide(R) Phospho-Met (Tyr1234/1235) IHC Controls	1 Pack	₹ 15,804.00
8106S	SignalSlide(R) PTEN IHC Controls	1 Pack	₹ 15,804.00
8101S	SignalSlide(R) Phospho-Akt (Ser473) IHC Controls	1 Pack	₹ 15,804.00
8104S	SignalSlide(R) Cleaved Caspase-3 (Asp175) IHC Controls	1 Pack	₹ 15,804.00
8102S	SignalSlide(R) Phospho-EGF Receptor IHC Controls	1 Pack	₹ 15,804.00
8103S	SignalSlide(R) Phospho-p44/42 MAPK (Thr202/Tyr204) IHC Controls	1Pack	₹ 15,804.00
	IHC Kit		
12692S	SignalStain(R) Apoptosis (Cleaved Caspase-3) IHC Detection Kit	1Kit	₹ 56,444.00
8111S	SignalStain(R) Phospho-ErbB Family IHC Sampler Kit	1Kit	₹ 56,444.00
8107S	SignalStain(R) Akt Pathway IHC Sampler Kit	1Kit	₹ 56,444.00
8109S	SignalStain(R) Proliferation/Apoptosis IHC Sampler Kit	1 Kit	₹ 56,444.00
	Miscellaneous		
44439S	Neutral Protease (Dispase(R))	50mg	₹ 44,026.00

(CST)

25970S	Collagenase, Type 3	1g	₹ 28,633.00
44204S	Collagenase, Type 4	1g	₹ 28,633.00
55813S	Hyaluronidase	30ku	₹ 41,563.00
62648S	Collagenase, Type 1	1g	₹ 28,633.00
77336S	Collagenase, Type 2	1g	₹ 28,633.00
53331S	Deoxyribonuclease I, Recombinant (Animal-Free, Protease and RNase Free)	10ku	₹ 26,580.00
33036P2	PTMScan® Wild Type Alpha-Lytic Protease (WaLP)	100ug	₹ 28,222.00
33036L	PTMScan® Wild Type Alpha-Lytic Protease (WaLP)	500ug	₹ 109,604.00
39003S	PTMScan® Lys-C Protease	1mg	₹ 81,998.00
53257S	FastScan™ ELISA Microwell Strip Plate, 96 Well	96tests	₹ 5,029.00
13604S	Methanol	125 ml	₹ 10,160.00
72969S	PTMScan(R) Trypsin, Mass Spectrometry Grade	100µg	₹ 12,418.00
72969P	PTMScan(R) Trypsin, Mass Spectrometry Grade	20µg	₹ 2,874.00
56296S	PTMScan(R) Trypsin, TPCK-Treated	20mg	₹ 7,081.00
70024L	Protein G Magnetic Beads	5ml	₹ 76,353.00
70024S	Protein G Magnetic Beads	1ml	₹ 20,217.00
73778L	Protein A Magnetic Beads	5ml	₹ 76,353.00
73778S	Protein A Magnetic Beads	1ml	₹ 20,217.00
20432L	PTMScan® Phospho-Enrichment IMAC Fe-NTA Magnetic Beads		₹ 23,707.00
20432S	PTMScan® Phospho-Enrichment IMAC Fe-NTA Magnetic Beads	200ul	₹ 5,952.00
37478P	Protein G Agarose Beads	200µl	₹ 7,800.00
37478S	Protein G Agarose Beads	1ml	₹ 15,804.00
14654S	12-Tube Magnetic Separation Rack	1ea	₹ 36,945.00
12611P	DMSO (Dimethyl Sulfoxide), Sterile	10 ml	₹ 3,387.00
12611S	DMSO (Dimethyl Sulfoxide), Sterile	50 ml	₹ 12,007.00
12767S	DMF (Dimethylformamide)	10 ml	₹ 3,387.00
12291S	Protein A (HRP Conjugate)	1ml	₹ 16,523.00
5947S	Streptavidin (Magnetic Bead Conjugate)	400µl	₹ 12,931.00
12369P2	Nitrocellulose Sandwiches	10Pack	₹ 17,959.00
9863P	Protein A Agarose Beads	200µl	₹ 7,800.00
9863S	Protein A Agarose Beads	1ml	₹ 15,804.00
3999S	Streptavidin-HRP	1 ml	₹ 15,496.00
3419S	Streptavidin (Sepharose(R) Bead Conjugate)	400µl	₹ 12,931.00
9006S	ChIP-Grade Protein G Magnetic Beads	1 ml	₹ 21,551.00
9007S	ChIP-Grade Protein G Agarose Beads	1ml	₹ 15,804.00
7017S	6-Tube Magnetic Separation Rack		₹ 23,604.00
	Monoclonal Antibody		
85891S	ZFP36L2 (E4M9Z) Rabbit mAb	100ul	₹ 29,454.00
39659S	IRF-7 (E8I2L) Rabbit mAb	100ul	₹ 29,454.00
60186S	Bcl-xL (54H6) Rabbit mAb (Pacific Blue™ Conjugate)	100ul	₹ 34,482.00
64709S	Furin (E2Y2F) Rabbit mAb	100ul	₹ 30,377.00
31411S	Caveolin-1 (D46G3) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 39,203.00
53509S	ADORA2A/Adenosine Receptor A2a (E6M3W) Rabbit mAb	100ul	₹ 29,454.00
47012S	ROCK2 (E5T5P) Rabbit mAb	100ul	₹ 29,454.00
84321S	Factor XIII A (E980.1) Mouse mAb	100ul	₹ 30,377.00
82196S	JAM-A (E6Z7E) Rabbit mAb	100ul	₹ 29,454.00
60770S	MITF (D5) Mouse mAb	100ul	₹ 30,377.00
98033S	Caspase-1 (E4R8K) Rabbit mAb	100ul	₹ 29,454.00
38238S	PLVAP (E3X9D) Rabbit mAb	100ul	₹ 30,377.00
72062S	FasL (E3A7M) Rabbit mAb	100ul	₹ 29,454.00

(CST)

23797S	IL3RA/CD123 (BR4MS) Mouse mAb	100ul	₹ 30,377.00
76069S	CD21/CR2 (2G9) Mouse mAb	100ul	₹ 30,377.00
57969S	FGL1 (E9X9T) Rabbit mAb	100ul	₹ 29,454.00
96857S	MT-ATP8 (E2W1A) Rabbit mAb	100ul	₹ 29,454.00
20329S	IFIT1 (D2X9Z) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
35070S	SMARCD1/BAF60A (E7W9W) Rabbit mAb	100ul	₹ 29,454.00
40843S	SARS-CoV-2 3C-Like Protease (E4D3W) Rabbit mAb	100ul	₹ 29,454.00
47507S	FGL1 (E8V9Q) Rabbit mAb	100ul	₹ 29,454.00
87866S	Cleaved SARS-CoV-2 Spike Protein (Ser686) (E1W4P) Rabbit mAb	100ul	₹ 34,277.00
53626S	MAP7 (E8K7O) Rabbit mAb	100ul	₹ 29,454.00
29313S	Phospho-ULK1 (Ser757) (D7O6U) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 37,048.00
29501S	BATF3 (E3K5H) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 34,482.00
34639S	RORα (E6G5I) Rabbit mAb	100ul	₹ 29,454.00
41731S	BATF3 (E3K5H) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
59414S	CD206/MRC1 (E6T5J) XP® Rabbit mAb (Alexa Fluor® 594 Conjugate)	100ul	₹ 39,203.00
76772S	ApoE (pan) (D7I9N) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
82011S	Insulin Receptor β (E9L5V) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
84791S	NFAT1 (D43B1) XP® Rabbit mAb (Pacific Blue™ Conjugate)	100ul	₹ 39,203.00
96740S	IFIT1 (D2X9Z) Rabbit mAb (Pacific Blue™ Conjugate)	100ul	₹ 34,482.00
37374S	FGF Receptor 2 (D4L2V) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
51155S	FGF Receptor 2 (D4L2V) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 39,203.00
87667S	PSMB9/LMP2 (E7J1L) Rabbit mAb	100ul	₹ 29,454.00
93334S	TMEM106B (E7H7Z) Rabbit mAb	100ul	₹ 29,454.00
28865S	DNMT3A (D2H4B) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 34,482.00
83694S	DNMT3A (D2H4B) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
57560S	LTβR (E5I6X) Rabbit mAb	100ul	₹ 29,454.00
29890S	MTX1 (E4O1L) Rabbit mAb	100ul	₹ 29,454.00
47961S	MTX1 (E5L8N) Rabbit mAb	100ul	₹ 29,454.00
55074S	mNeonGreen Tag (E8E3V) Rabbit mAb	100ul	₹ 29,454.00
24764S	PLVAP (E4U6V) XP® Rabbit mAb	100ul	₹ 34,277.00
24764T	PLVAP (E4U6V) XP® Rabbit mAb	20ul	₹ 14,573.00
27178S	Pan-Keratin (5D3/LP34) Mouse mAb	100ul	₹ 30,377.00
36468S	CHGA (5H7) Mouse mAb	100ul	₹ 30,377.00
37176S	PLVAP (E9W8D) Rabbit mAb	100ul	₹ 29,454.00
47954S	MLH1 (E5O5) Mouse mAb	100ul	₹ 30,377.00
54192S	CD15/SSEA1 (MMA) Mouse mAb	100ul	₹ 30,377.00
78576S	PMS2 (M0R4G) Mouse mAb	100ul	₹ 30,377.00
42746S	Layilin (E9U6M) Rabbit mAb	100ul	₹ 29,454.00
55883S	Villin-1 (CWWB1) Mouse mAb	100ul	₹ 30,377.00
57335S	TPBG/5T4 (E4T8Q) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
36623S	MUC5AC (E9V1O) XP® Rabbit mAb	100ul	₹ 34,277.00
36623T	MUC5AC (E9V1O) XP® Rabbit mAb	20ul	₹ 14,573.00
48004S	Neurexin-3 (E7K3G) Rabbit mAb	100ul	₹ 29,454.00
91119S	MSR1 (E4H1C) Rabbit mAb	100ul	₹ 29,454.00
68196S	AP2M1 (E5X6F) Rabbit mAb	100ul	₹ 29,454.00
99018S	Stat2 (D9J7L) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
80174S	IRF-8 (E6J8Q) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
86317S	Vimentin (D21H3) XP® Rabbit mAb (Pacific Blue™ Conjugate)	100ul	₹ 39,203.00
96564S	IRF-8 (E6J8Q) XP® Rabbit mAb (PE Conjugate)	100ul	₹ 39,203.00
85460S	MYST3 (E3P5T) Rabbit mAb	100ul	₹ 29,454.00

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75157S	TPBG/5T4 (E4T8Q) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 34,482.00
93649S	Mouse (G3A1) mAb IgG1 Isotype Control (Cy5.5® Conjugate)	100ul	₹ 12,931.00
26769S	SARS-CoV-1 Spike Protein (E7C5Y) Rabbit mAb	100ul	₹ 29,454.00
46247S	ACE2 (E1E1I) Mouse mAb	100ul	₹ 29,454.00
53373S	LIGHT/TNFSF14 (E1Y2S) Rabbit mAb	100ul	₹ 29,454.00
69766S	P2Y12 (E9J1J) Rabbit mAb	100ul	₹ 29,454.00
26879S	Stat2 (D9J7L) Rabbit mAb (PE Conjugate)	100ul	₹ 34,482.00
29983S	CD99 (PCB1) Mouse mAb	100µl	₹ 30,377.00
88251S	CD16 (2H7) Mouse mAb	100µl	₹ 30,377.00
90916S	CD1A (MTB1) Mouse mAb	100µl	₹ 30,377.00
94135S	CD7 (LP15) Mouse mAb	100µl	₹ 30,377.00
24951S	A1/Bfl-1 (E3U2F) Rabbit mAb	100µl	₹ 29,454.00
51726S	SLAMF6/Ly108 (E2P7A) Rabbit mAb	100µl	₹ 29,454.00
55091T	HSP20 (E6O7A) XP® Rabbit mAb	20ul	₹ 13,854.00
26893SF	CTLA-4 (E2V1Z) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
55159S	COX1/MT-CO1 (E2I2R) Rabbit mAb	100µl	₹ 29,454.00
77622S	B-Raf (E3T5C) Mouse mAb	100µl	₹ 30,377.00
10162S	NONO (E8Q3E) Rabbit mAb	100µl	₹ 29,454.00
82658S	Toll-like Receptor 7 (E4J3Z) Rabbit mAb	100µl	₹ 29,454.00
26856S	SARS-CoV-2 ORF8 (E6H7V) Rabbit mAb	100µl	₹ 29,454.00
84298S	CD62P/P-Selectin (E8Q1W) XP(R) Rabbit mAb	100µl	₹ 34,277.00
84298T	CD62P/P-Selectin (E8Q1W) XP(R) Rabbit mAb	20µl	₹ 14,573.00
43123S	YTHDF1 (E8R5L) Rabbit mAb	100µl	₹ 29,454.00
57530S	YTHDF1 (E9P6V) Rabbit mAb	100µl	₹ 29,454.00
41222S	GADD34 (E3S6N) Rabbit mAb	100µl	₹ 29,454.00
87151S	p40 (BC28) Mouse mAb	100ul	₹ 30,377.00
19402S	C/EBP-beta (E7E5D) Rabbit mAb	100µl	₹ 29,454.00
24744S	COX10 (E6K4D) Rabbit mAb	100µl	₹ 29,454.00
54505S	CD71 (10F11) Mouse mAb	100µl	₹ 30,377.00
95102S	Calretinin (CAL6) Mouse mAb	100µl	₹ 30,377.00
76651L	dsRNA (J2) Mouse mAb	200µg	₹ 53,160.00
60333S	PD-1 (Intracellular Domain) (D4W2J) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
62790S	SIGMAR2/TMEM97 (E8R4R) Rabbit mAb	100µl	₹ 29,454.00
41390S	CT45 (E2S3Q) Rabbit mAb	100µl	₹ 29,454.00
69469S	Gasdermin D (E5O4N) Rabbit mAb	100µl	₹ 29,454.00
93950S	Pan-Keratin (C11) Mouse mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
98603S	SARS-CoV-2 Spike Protein (S2) (E7L4B) Mouse mAb	100µl	₹ 29,454.00
70655S	Calpain 2 Large Subunit (M-type) (E3M6E) Rabbit mAb	100ul	₹ 29,454.00
39205S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 37,048.00
52527S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 41,153.00
55088S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (E10) Mouse mAb (PE Conjugate)	100µl	₹ 37,048.00
67363S	HA-Tag (6E2) Mouse mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
68035S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 41,153.00
76163S	LAD1 (E3Q8E) Rabbit mAb	100µl	₹ 29,454.00
80120S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 37,048.00
74417S	ApoE (pan) (E8C2U) Mouse mAb	100µl	₹ 30,377.00
72593S	PRMT3 (E9R7B) Rabbit mAb	100µl	₹ 29,454.00
79030S	TIF1-alpha/TRIM24 (E9T3N) Rabbit mAb	100µl	₹ 29,454.00
50607S	FTSJ3 (E6T9J) Rabbit mAb	100µl	₹ 29,454.00
98344S	IRF-8 (E8X4K) Rabbit mAb	100µl	₹ 29,454.00

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16274S	ETV5 (E5G9V) Rabbit mAb	100µl	₹ 29,454.00
18113S	RUNX3/AML2 (E8D5W) XP(R) Rabbit mAb	100µl	₹ 34,277.00
18113T	RUNX3/AML2 (E8D5W) XP(R) Rabbit mAb	20µl	₹ 14,573.00
18526S	IL-2R-gamma (E2Z5W) Rabbit mAb	100µl	₹ 29,454.00
20085S	FcRn (E4D5I) Rabbit mAb	100µl	₹ 30,377.00
26233S	CD34 (E2J1K) Rabbit mAb	100µl	₹ 29,454.00
44454S	MUC13 (E6Z1K) Rabbit mAb	100ul	₹ 29,454.00
90776S	Bcl-3 (E2M6N) Rabbit mAb	100µl	₹ 29,454.00
16611S	Bcl-3 (E4D4K) Rabbit mAb	100µl	₹ 29,454.00
20302S	Periostin (E5F2S) Rabbit mAb	100ul	₹ 30,377.00
62145S	HA-Tag (6E2) Mouse mAb (Cy5.5® Conjugate)	100ul	₹ 34,482.00
61606S	HPK1 (E1C3L) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
32833S	Parkin (D4Z1W) Rabbit mAb	100µl	₹ 29,454.00
36135S	POU2F3 (E5N2D) XP(R) Rabbit mAb	100µl	₹ 34,277.00
36135T	POU2F3 (E5N2D) XP(R) Rabbit mAb	20µl	₹ 14,573.00
46894S	CD37 (E4K2M) Rabbit mAb	100µl	₹ 29,454.00
80158S	CCPG1 (E3C5G) Rabbit mAb	100µl	₹ 29,454.00
76290S	DPEP-1/MDP (E5C2V) Rabbit mAb	100µl	₹ 29,454.00
58125S	Tox (E5J8A) Rabbit mAb	100µl	₹ 29,454.00
38519S	Toll-like Receptor 4 (E5D8T) Rabbit mAb	100µl	₹ 29,454.00
51817S	ITK (E4X7M) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
49536S	PAI-1 (E3I5H) XP® Rabbit mAb	100ul	₹ 34,277.00
49536T	PAI-1 (E3I5H) XP® Rabbit mAb	20ul	₹ 14,573.00
34907S	MLL1 (E9W9Z) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
53727S	PARP (46D11) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
53475S	V5-Tag (E9H8O) Mouse mAb (Magnetic Bead Conjugate)	400µl	₹ 34,482.00
74076S	PPAR-delta (E8O3H) Rabbit mAb	100µl	₹ 29,454.00
41560S	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
73561S	ITM2A (E7G8A) Rabbit mAb	100µl	₹ 29,454.00
57950S	CLEC12A/CLL-1 (E5T5V) Rabbit mAb	100µl	₹ 29,454.00
70948S	Notch2 (D76A6) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
53560S	CTLA-4 (E2V1Z) Rabbit mAb	100µl	₹ 30,377.00
53560T	CTLA-4 (E2V1Z) Rabbit mAb	20µl	₹ 12,931.00
62672S	Phospho-Tau (Thr181) (D9F4G) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
64137S	Phospho-Btk (Tyr551) (E5Y6N) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
66026S	PARP (46D11) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
73452S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,613.00
77440S	Phospho-Akt (Thr308) (D25E6) XP (R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
81123S	ASC/TMS1 (D2W8U) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 33,148.00
96767S	Tau (Tau46) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
87223S	DPEP-1/MDP (E4O6J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
87223T	DPEP-1/MDP (E4O6J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
16803S	Phospho-Btk (Tyr551) (E5Y6N) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
44864S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 37,048.00
18446S	GAT1 (E7J1B) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
31628S	V5-Tag (D3H8Q) Rabbit mAb (Magnetic Bead Conjugate)	400µl	₹ 34,482.00
34366S	PARP (46D11) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
86942S	ZO-1 (D6L1E) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
73294S	LAMP1 (E5N9Z) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
61958S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,613.00

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89368S	LAMP1 (E5N9Z) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
26381S	DHODH (E9X8R) Rabbit mAb	100µl	₹ 29,454.00
54960S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 37,048.00
55084S	CD74 (D5N3I) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
76998S	XRCC1 (E4A3V) XP(R) Rabbit mAb	100µl	₹ 33,148.00
76998T	XRCC1 (E4A3V) XP(R) Rabbit mAb	20µl	₹ 13,854.00
40737S	MEK5 (E4C4B) Rabbit mAb	100µl	₹ 29,454.00
62696S	KIF5B (E4A5A) Rabbit mAb	100µl	₹ 29,454.00
65915S	Olig2 (E6G6Q) XP(R) Rabbit mAb	100µl	₹ 33,148.00
65915T	Olig2 (E6G6Q) XP(R) Rabbit mAb	20µl	₹ 13,854.00
47610S	KIF5B (E3H4J) Rabbit mAb	100µl	₹ 29,454.00
63034S	COL3A1 (E8D7R) XP® Rabbit mAb	100ul	₹ 34,277.00
63034T	COL3A1 (E8D7R) XP® Rabbit mAb	20ul	₹ 14,573.00
99695S	Granzyme H (E3H7W) Rabbit mAb	100µl	₹ 29,454.00
98215S	MSR1 (E7P6W) Rabbit mAb	100µl	₹ 30,377.00
45850S	Fibrinogen gamma chain (E1U3Z) XP(R) Rabbit mAb	100µl	₹ 34,277.00
45850T	Fibrinogen gamma chain (E1U3Z) XP(R) Rabbit mAb	20µl	₹ 14,573.00
12074S	Phospho-SQSTM1/p62 (Ser349) (E7M1A) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
72337S	TNF-R2 (E8D7P) Rabbit mAb	100µl	₹ 29,454.00
89660S	Phospho-CD79A (Tyr210) (E8E9Z) Rabbit mAb	100µl	₹ 34,277.00
20473S	Phospho-Tau (Thr231/Ser235) (E7G5W) Rabbit mAb	100µl	₹ 34,277.00
88169S	Mcl-1 (D2W9E) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
10767S	EAAT2 (E3P5K) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
2217T	S6 Ribosomal Protein (5G10) Rabbit mAb	20µl	₹ 12,520.00
59286S	GNLY (E1V5M) Rabbit mAb	100µl	₹ 29,454.00
68091S	GNLY (E2T3D) Rabbit mAb	100µl	₹ 30,377.00
85102S	CEACAM6 (E7S7Y) Rabbit mAb	100µl	₹ 30,377.00
19548S	DcR1 (E9Z4U) Rabbit mAb	100µl	₹ 29,454.00
75070S	DNA-PKcs (E6U3A) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
41025S	ADAR1 (E6X9R) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
89084S	GATA-1 (D52H6) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
5424T	MSH6 (D60G2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
23050S	CELA2A (E1D6G) Rabbit mAb	100µl	₹ 29,454.00
32904S	SARS-CoV-2 Membrane Protein (E3V5H) Mouse mAb	100µl	₹ 29,454.00
33640S	TRAF3 (E8H3B) Rabbit mAb	100µl	₹ 29,454.00
38559S	MERS-CoV Spike Protein (E9P2L) Mouse mAb	100µl	₹ 29,454.00
55260S	PLSCR1 (E4Z8R) Rabbit mAb	100µl	₹ 29,454.00
83104S	FEN-1 (E5X2T) Rabbit mAb	100µl	₹ 29,454.00
23192S	Thyroid Transcription Factor 1 (TTF-1) (SPT24) Mouse mAb	100	₹ 34,277.00
80477S	Phospho-NF-kB p65 (Ser536) (93H1) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 37,048.00
81940S	His-Tag (D3I1O) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
67476S	V5-Tag (D3H8Q) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
83862S	V5-Tag (E9H8O) Mouse mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
34475S	p70 S6 Kinase (E8K6T) XP(R) Rabbit mAb	100µl	₹ 31,917.00
34475T	p70 S6 Kinase (E8K6T) XP(R) Rabbit mAb	20µl	₹ 13,854.00
36467S	CCL5/RANTES (E9S2K) Rabbit mAb	100µl	₹ 30,377.00
71992S	SFPQ (E9A7B) Rabbit mAb	100µl	₹ 29,454.00
10825S	RelB (D7D7W) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
20664S	His-Tag (D3I1O) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
27969S	RIP3 (E7A7F) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00

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36718S	RIP3 (E7A7F) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
44358S	Carboxymethyl/Carboxyethyl Lysine (E5C5H) Rabbit mAb	100µl	₹ 34,277.00
66740S	Phospho-Stat5 (Tyr694) (D47E7) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
93182S	MBNL2 (E2Q4Y) Rabbit mAb	100µl	₹ 29,454.00
98643S	EED (E4L6E) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
79004S	ISG20 (E6A2Z) Rabbit mAb	100µl	₹ 29,454.00
83383S	Caspase-1 (E9R2D) Rabbit mAb	100µl	₹ 29,454.00
99916S	CD74 (D5N3I) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
76799S	HER2/ErbB2 (CB11) Mouse mAb	100µl	₹ 30,377.00
18935S	IL-6R-alpha/CD126 (E5B3P) Rabbit mAb	100µl	₹ 29,454.00
39971S	AFP (C3) Mouse mAb	100µl	₹ 30,377.00
26516S	SHP-1 (E1U6R) Rabbit mAb	100µl	₹ 29,454.00
48082S	CD133 (E5E2H) Rabbit mAb	100µl	₹ 29,454.00
49285S	ApoE (E7X2A) Rabbit mAb	100µl	₹ 29,454.00
76957S	PFAS (E4M7R) Rabbit mAb	100µl	₹ 29,454.00
17579S	PSMB10/MECL-1 (E6R7O) Rabbit mAb	100µl	₹ 29,454.00
90876S	HPF1 (E8B3W) Rabbit mAb	100µl	₹ 29,454.00
92981S	Smoothened (E6Z5T) Rabbit mAb	100µl	₹ 29,454.00
97415S	DAP12 (E7U7T) Rabbit mAb	100µl	₹ 29,454.00
15333S	SARS-CoV-2 Membrane Protein (E5A8A) Mouse mAb	100µl	₹ 29,454.00
76798S	ALAD (E8Z7Y) Rabbit mAb	100µl	₹ 29,454.00
63972S	BCOR (E6V3R) Rabbit mAb	100µl	₹ 29,454.00
64143S	IGFBP3 (E6C2E) Rabbit mAb	100µl	₹ 29,454.00
28601S	CRP2 (E8R5N) Rabbit mAb	100µl	₹ 29,454.00
56679S	Notch2 (D76A6) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
79327S	Tau 4R (E7T4F) Rabbit mAb	100µl	₹ 28,325.00
92649S	SDHB (E3H9Z) XP(R) Rabbit mAb	100µl	₹ 34,277.00
92649T	SDHB (E3H9Z) XP(R) Rabbit mAb	20µl	₹ 14,573.00
46843S	LAMP1 (E6N3R) Rabbit mAb	100µl	₹ 30,377.00
19857S	IRG1 (E5B2G) Rabbit mAb	100µl	₹ 29,454.00
32850S	SIGIRR (E5M2V) Rabbit mAb	100µl	₹ 29,454.00
43817S	LACTB (E2V3S) Rabbit mAb	100µl	₹ 29,454.00
43912S	SIGIRR (E4D6W) Rabbit mAb	100µl	₹ 29,454.00
58170S	SARS-CoV-2 3C-Like Protease (E6O8L) Mouse mAb	100µl	₹ 29,454.00
63409S	NKRF (E9G1T) Rabbit mAb	100µl	₹ 29,454.00
57068S	IMPDH2 (E2Q1Z) Rabbit mAb	100µl	₹ 29,454.00
66807S	IRF-8 (E8X4K) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
73691S	IRF-8 (E8X4K) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
49711S	Histone H3 (D1H2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
63126S	Keratin 20 (D9Z1Z) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
76897S	Histone H3 (D1H2) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
54598S	DOG1/Anoctamin 1 (K9) Mouse mAb	100µl	₹ 29,248.00
31929S	GFI1 (E5J6J) Rabbit mAb	100µl	₹ 28,325.00
23065S	QKI (E7O4A) Rabbit mAb	100µl	₹ 29,454.00
83010S	TFEB (E5P9M) Rabbit mAb	100µl	₹ 29,454.00
99437S	LAMP1 (E5N9Z) Rabbit mAb	100µl	₹ 29,454.00
35914S	IMPDH1 (E5Z5F) Rabbit mAb	100µl	₹ 29,454.00
60413S	Phospho-FLT3 (Tyr589/591) (E4D6Y) Rabbit mAb	100µl	₹ 34,277.00
90709S	NOP2 (E9Z4D) Rabbit mAb	100µl	₹ 29,454.00
97109S	MKL1/MRTF-A (E2V2I) Rabbit mAb	100µl	₹ 29,454.00

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40838S	ERCC1 Isoform 3 (E6R3Q) Rabbit mAb	100µl	₹ 29,454.00
29937S	V5-Tag (E9H8O) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
85942SF	TCF1/TCF7 (C63D9) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
94530SF	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb (BSA and Azide Free)	100µg	₹ 79,637.00
86903S	COL5A1 (E6U9W) Rabbit mAb	100ul	₹ 30,377.00
32042SF	eIF4E (C46H6) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
17572S	Rab27B (E4V3O) Rabbit mAb	100µl	₹ 29,454.00
77098S	MKL1/MRTF-A (E3N7W) Rabbit mAb	100µl	₹ 29,454.00
64108SF	S6 Ribosomal Protein (54D2) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00
37215SF	PRAS40 (D23C7) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
46403SF	EpCAM (VU1D9) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00
58350SF	4-1BB/CD137/TNFRSF9 (D2Z4Y) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
73222SF	CD40 Ligand (D5J9Y) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
74556SF	p53 (7F5) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
83541SF	Stat3 (124H6) Mouse mAb (BSA and Azide Free)	100µg	₹ 76,559.00
87661SF	NT5E/CD73 (D7F9A) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
23743SF	CD11b/ITGAM (D6X1N) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
25848SF	LAG3 (D2G4O(tm)) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
27112SF	T-bet/TBX21 (D6N8B) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
27520SF	CD4 (D7D2Z) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
34149SF	CD141/Thrombomodulin (E7Y9P) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
34541SF	CDK2 (E8J9T) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
62815SF	MX1 (D3W7I) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
77841SF	CD40 (D8W3N) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
85164SF	PD-L1 (E1L3N(R)) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
93009SF	PAX5 (D7H5X) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
94863SF	CSF-1R/M-CSF-R (E4T8Z) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
18444SF	Progesterone Receptor A/B (D8Q2J) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
19554SF	CD40 (E2Z7J) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
20018SF	CD86 (E5W6H) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
23972SF	CDK4 (D9G3E) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
24581SF	CD3-epsilon (D7A6E(tm)) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
25121SF	CD163 (D6U1J) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
25514SF	F4/80 (D2S9R) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
27989SF	IL-1-beta (3A6) Mouse mAb (BSA and Azide Free)	100µg	₹ 76,559.00
30505S	Phospho-Tau Ser202/Thr205 (E6S2W) Rabbit mAb	100µl	₹ 34,072.00
31235SF	PVR/CD155 (D8A5G) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
31873SF	Huntingtin (D7F7) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
33893SF	Non-phospho (Active) beta-Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb (BSA and Azide Free)	100µg	₹ 79,637.00
35861SF	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (BSA and Azide Free)	100µg	₹ 79,637.00
36282SF	CD45RO (UCHL1) Mouse mAb (IHC Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
36662SF	NeuN (D4G4O) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
39143SF	CD11c (D1V9Y) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
39740SF	ICOS (D1K2T™) Rabbit mAb (IHC Specific) (BSA and Azide Free)	100ug	₹ 76,559.00
43878SF	CD14 (D7A2T) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
47027SF	SIRPα/SHPS1 (D6I3M) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
47847SF	β2-microglobulin (D8P1H) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
49243SF	CD206/MRC1 (E2L9N) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
49508SF	HLA-G (E8N9C) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
51274SF	Keratin 8/18 (C51) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00

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51635SF	OX40L (D6K7R) Rabbit mAb (IHC Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
55789SF	PD-1 (D7D5W) XP(R) Rabbit mAb (Mouse Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
56086SF	IFIT1 (D2X9Z) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
58798SF	B7-H3 (D9M2L) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
62886SF	Tox/Tox2 (E6I3Q) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
63684SF	XCR1 (D2F8T) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
63815SF	PD-1 (D4W2J) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
67733SF	STING (D2P2F) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
70261SF	Tryptase (E7M2U) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
71395SF	PCNA (D3H8P) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
72204SF	CD16 (D1N9L) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
72338SF	FoxP3 (D6O8R) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
74816SF	FoxP3 (D2W8E(tm)) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
77100SF	Neuropeptide Y (D7Y5A) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
84441SF	beta-Catenin (D10A8) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
85873SF	CD31 (PECAM-1) (89C2) Mouse mAb (BSA and Azide Free)	100µg	₹ 76,559.00
88757SF	Myeloperoxidase (E1E7I) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
88856SF	NCAM1 (CD56) (E7X9M) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
90257SF	CD8-alpha (C8/144B) Mouse mAb (IHC Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
91473SF	IDO (D5J4E™) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
92688SF	CD20 (E7B7T) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
94988SF	Btk (D3H5) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
96848SF	CD44 (E7K2Y) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
97253SF	CD47 (D3O7P) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
98819SF	CD45 (D3F8Q) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
99337SF	PD-L2 (D7U8C(tm)) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
17046SF	TIGIT (E5Y1W) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
24395SF	Klrb1c/CD161c (E6Y9G) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
29176SF	CD68 (E3O7V) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
50513SF	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
66467SF	Cyclin D1 (E3P5S) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
72911SF	TIM-3 (D3M9R) XP(R) Rabbit mAb (Mouse Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
73784SF	Podoplanin (LpMab-12) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00
73885SF	SMAD4 (D3R4N) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
74180SF	CD15/SSEA1 (MC480) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00
81375SF	COL1A1 (E8F4L) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
92841SF	CD31 (PECAM-1) (D8V9E) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
17171SF	Pan-Keratin (C11) Mouse mAb (BSA and Azide Free)	100ug	₹ 76,559.00
40211SF	Vinculin (E1E9V) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
43382SF	CD38 (E7Z8C) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
43816SF	MHC Class II (LGII-612.14) Mouse mAb (BSA and Azide Free)	100µg	₹ 76,559.00
44800SF	Fibronectin/FN1 (E5H6X) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
46173SF	Vimentin (D21H3) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
47937SF	CD45 (Intracellular Domain) (D9M8I) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
51917SF	CD133 (D2V8Q) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
56263SF	BCL6 (E5I8I) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
65748SF	Stat1 (D1K9Y) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
17188SF	B7-H4 (D1M8I) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
85095SF	PD-L1 (D5V3B) Rabbit mAb (Mouse Specific; IHC Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
44092SF	Ki-67 (D2H10) Rabbit mAb (IHC Specific) (BSA and Azide Free)	100µg	₹ 76,559.00

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56548SF	VISTA (D5L5T) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
81229SF	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
81575SF	CD8-alpha (D8A8Y) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
84117SF	N-Cadherin (D4R1H) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
36810SF	Perforin (E3W4I) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
59728SF	CD79B (D7V2F) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
66991SF	DNAM-1/CD226 (E8L9G) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
69994SF	NF-κB p65 (D14E12) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
75028SF	Ly-6G (E6Z1T) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
76755SF	CD86 (E2G8P) Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
89872SF	Arginase-1 (D4E3M™) XP® Rabbit mAb (BSA and Azide Free)	100ug	₹ 76,559.00
93233SF	CD11c (D3V1E) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
79903SF	Granzyme B (D6E9W) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
75330S	Maoa (E3L3B) Rabbit mAb	100µl	₹ 30,377.00
50937S	Lck (73A5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
39914SF	CD36 (D8L9T) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
73484SF	CD3-epsilon (E4T1B) XP(R) Rabbit mAb (BSA and Azide Free)	100µg	₹ 76,559.00
89194SF	SDF1/CXCL12 (D8G6H) Rabbit mAb (IHC-Specific) (BSA and Azide Free)	100µg	₹ 76,559.00
40187S	HPK1 (E1C3L) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
63335S	Sphingosine-1-Phosphate Receptor 1 (E8U3O) Rabbit mAb	100µl	₹ 29,454.00
73287S	UBXN1 (E5B5J) Rabbit mAb	100µl	₹ 29,454.00
59333S	Crry (E9F1S) Rabbit mAb	100µl	₹ 30,377.00
59343S	IL3RA/CD123 (E8B3N) Rabbit mAb	100µl	₹ 30,377.00
57248S	Mena (E8H6R) Rabbit mAb	100µl	₹ 30,377.00
27960S	LIMP-2/SCARB2 (E2Z5F) Rabbit mAb	100µl	₹ 29,454.00
54262S	UCP1 (E9Z2V) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
78399S	MMP-8 (E1C4L) Rabbit mAb	100ul	₹ 29,454.00
23430S	Phospho-Akt (Ser473) (E4U3U) Mouse mAb	100µl	₹ 34,277.00
93372S	VSV-G Tag (E8S5G) Rabbit mAb	100µl	₹ 29,454.00
55464S	Myc-Tag (71D10) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
62891S	LAG3 (E3E9B) Rabbit mAb	100µl	₹ 30,377.00
95822S	WFDC2 (E8S8Z) Rabbit mAb	100ul	₹ 29,454.00
28192S	S100B (E9F2I) Rabbit mAb	100µl	₹ 30,377.00
34095S	hnRNP U (E2O1R) Rabbit mAb	100µl	₹ 29,454.00
51510S	alpha-Synuclein (E4U2F) XP(R) Rabbit mAb	100µl	₹ 31,917.00
51510T	alpha-Synuclein (E4U2F) XP(R) Rabbit mAb	20µl	₹ 13,341.00
98327S	CD9 (E8L5J) Rabbit mAb	100µl	₹ 29,454.00
61928S	Neutrophil Elastase (E6K6Q) Rabbit mAb	100µl	₹ 29,454.00
67591S	TRAF6 (E2K9D) Rabbit mAb	100µl	₹ 29,454.00
50165S	CD109 (E8L2W) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
29271S	p16 INK4A (E5F3Y) Rabbit mAb	100µl	₹ 29,454.00
51142S	Angiomotin (E3E7X) Rabbit mAb	100ul	₹ 29,454.00
85420S	TREX1 (E6D7M) Rabbit mAb	100µl	₹ 29,454.00
29002S	B-Raf (V600E Mutant) (IHC600) Mouse mAb	100µl	₹ 35,406.00
91660S	TRPV4 (E6W1P) Rabbit mAb	100µl	₹ 29,454.00
99423S	SARS-CoV-2 Spike Protein (S1) (E5S3V) Rabbit mAb	100µl	₹ 30,377.00
80821S	TMEM119 (E3W5L) Rabbit mAb	100µl	₹ 29,454.00
49791S	Asparagine Synthetase (E6C2C) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
18773S	GLI2 (E5V8N) Rabbit mAb	100µl	₹ 29,454.00
43497S	DHFR (E6L1H) Rabbit mAb	100µl	₹ 29,454.00

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49671S	TAP1 (E4T4F) Rabbit mAb	100µl	₹ 29,454.00
60049S	CD33 (E6V7H) Rabbit mAb	100µl	₹ 29,454.00
65837S	Phospho-LRRK2 (Ser1292) (E8M3A) Rabbit mAb	100µl	₹ 34,277.00
19051S	Phospho-CDK5 (Tyr15) (E6C8N) Rabbit mAb	100µl	₹ 34,277.00
31211S	Asparagine Synthetase (E6C2C) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
45612S	Smad2 (D43B4) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
47914S	BATF (D7C5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
67617S	Smad2 (D43B4) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
67955S	Cyclin A2 (E6D1J) XP(R) Rabbit mAb	100µl	₹ 33,148.00
67955T	Cyclin A2 (E6D1J) XP(R) Rabbit mAb	20µl	₹ 13,854.00
90212S	BATF (D7C5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
92556S	Klrb1c/CD161c (E6Y9G) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
46088S	DAP12 (E8P9U) Rabbit mAb	100ul	₹ 30,377.00
63847S	SARS-CoV-2 Spike Protein (RBD) (E7B3E) Rabbit mAb	100µl	₹ 29,454.00
90393S	S100B (E7C3A) Rabbit mAb	100µl	₹ 30,377.00
43095S	C/EBPβ (E2K1U) Rabbit mAb	100ul	₹ 29,454.00
93005S	TACI/TNFRSF13B/CD267 (E3P6X) Rabbit mAb	100µl	₹ 29,454.00
90694S	CD64/Fc-gamma-RI (E2O4L) Rabbit mAb	100µl	₹ 29,454.00
81234S	p95/NBS1 (E8M3Q) XP(R) Rabbit mAb	100µl	₹ 33,148.00
81234T	p95/NBS1 (E8M3Q) XP(R) Rabbit mAb	20µl	₹ 13,854.00
31626S	Smad3 (C67H9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
74880S	Asparagine Synthetase (E6C2C) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
24991S	Klrb1c/CD161c (E6Y9G) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
46324S	YTHDC2 (E6H7U) Rabbit mAb	100µl	₹ 29,454.00
37843S	Cox2 (E7V6C) Mouse mAb	100ul	₹ 29,454.00
24344S	OAS2 (E2G4K) Rabbit mAb	100µl	₹ 29,454.00
40584S	CD57 (HNC-1) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	200µl	₹ 23,091.00
87189S	OXR1 (E3D2P) Rabbit mAb	100µl	₹ 29,454.00
23303S	USP39 (E8U2M) Rabbit mAb	100µl	₹ 29,556.00
31810S	CTPS1 (E7M3Q) Rabbit mAb	100µl	₹ 29,454.00
74969S	PAPSS2 (E8O2O) Rabbit mAb	100 µl	₹ 29,454.00
95084S	CELF1 (E8Q4G) Rabbit mAb	100ul	₹ 29,454.00
71283S	YTHDF2 (E2I2H) Rabbit mAb	100ul	₹ 29,454.00
18764S	CDYL (E7S8T) Rabbit mAb	100ul	₹ 29,454.00
28711S	Aurora B/AIM1 (E3R8N) Rabbit mAb	100ul	₹ 29,454.00
64184S	NCAM2 (E8J3B) Rabbit mAb	100µl	₹ 29,454.00
87509S	TNF-α (D2D4) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
36516S	Phospho-IKKα/β (Ser176/180) (16A6) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 37,048.00
92255S	Phospho-IKKα/β (Ser176/180) (16A6) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 37,048.00
36176S	Cre Recombinase (D7L7L) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
50297S	HA-Tag (E1R3B) Mouse mAb	100µl	₹ 29,454.00
65738S	HA-Tag (E3F8G) Mouse mAb	100µl	₹ 29,454.00
67255S	Neurofilament-M (E7L2T) Rabbit mAb	100µl	₹ 30,377.00
29393S	SHANK2 (D1N4C) Rabbit mAb	100ul	₹ 29,454.00
43043S	TRIB3 (E7G5P) Rabbit mAb	100ul	₹ 29,454.00
55750S	TRDC/TCRδ (E2E9T) XP® Rabbit mAb	100ul	₹ 34,277.00
55750T	TRDC/TCRδ (E2E9T) XP® Rabbit mAb	20ul	₹ 14,573.00
57921S	HIF-2α (E2N9W) Rabbit mAb	100ul	₹ 29,454.00
66002S	BLK (E8T1B) Rabbit mAb	100ul	₹ 29,454.00
97025S	Regucalcin/SMP30 (E3L6L) Rabbit mAb	100µl	₹ 29,454.00

(CST)

4626S	VEGF Receptor 2 (55B11) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
53487S	Phospho-RIP (Ser14) (E3E6Q) Rabbit mAb	100µl	₹ 34,277.00
91920S	Human CD28 Activating (CD28.2) Mouse mAb (Low Endotoxin, Azide-free)	100µg	₹ 15,907.00
92511S	Human CD3-epsilon Activating (OKT3) Mouse mAb (Low Endotoxin, Azide-free)	100µg	₹ 15,907.00
66330S	CSF-1R/M-CSF-R (AFS98) Rat mAb (PE Conjugate)	100µg	₹ 18,267.00
73034S	IGF-I (E6B7O) Rabbit mAb	100ul	₹ 29,454.00
90120S	Neutrophil Elastase (E8U3X) Rabbit mAb	100ul	₹ 30,377.00
81701S	MCAM (E3F3E) XP® Rabbit mAb	100ul	₹ 34,277.00
81701T	MCAM (E3F3E) XP® Rabbit mAb	20ul	₹ 14,573.00
19056S	Tuberin/TSC2 (D93F12) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
95717S	GFAP (E8S7G) Mouse mAb	100µl	₹ 29,454.00
71184S	Tpl2 (E1R5H) Rabbit mAb	100µl	₹ 29,454.00
24911S	CSF-1R/M-CSF-R (AFS98) Rat mAb (APC Conjugate)	100µg	₹ 25,451.00
26409S	TER-119 (TER-119) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 36,432.00
43712S	TER-119 (TER-119) Rat mAb (APC Conjugate)	100µg	₹ 16,112.00
54314S	CD45.1 (A20) Mouse mAb (PE-Cy7(R) Conjugate)	100µg	₹ 17,344.00
10994S	CD45.1 (A20) Mouse mAb (APC Conjugate)	100µg	₹ 15,599.00
23079S	CD45.1 (A20) Mouse mAb (FITC Conjugate)	100µg	₹ 11,186.00
35840S	CD45.1 (A20) Mouse mAb (PE Conjugate)	100µg	₹ 14,470.00
56340S	TER-119 (TER-119) Rat mAb (FITC Conjugate)	100µg	₹ 10,057.00
67094S	TER-119 (TER-119) Rat mAb (PE Conjugate)	100µg	₹ 17,344.00
69466S	CD45.1 (A20) Mouse mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 21,757.00
75238S	TER-119 (TER-119) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 17,959.00
86977S	CD45.1 (A20) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 25,451.00
89911S	TER-119 (TER-119) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 22,886.00
46048S	Cas9 (7A9-3A3) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 35,303.00
92485S	ACE2 (E5O6J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
92485T	ACE2 (E5O6J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
97534S	Cas9 (7A9-3A3) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 35,303.00
52892S	CD81 (E2K9V) Rabbit mAb	100µl	₹ 29,454.00
26028S	KLRG1 (2F1) Hamster mAb (APC Conjugate)	100µg	₹ 22,886.00
41766S	KLRG1 (2F1) Hamster mAb (FITC Conjugate)	100µg	₹ 19,807.00
51913S	KLRG1 (2F1) Hamster mAb (PE Conjugate)	100µg	₹ 22,886.00
70378S	KLRG1 (2F1) Hamster mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 24,528.00
51133S	TACSTD2/TROP2 (E8Y8S) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
66887S	COL3A1 (E3K9U) Rabbit mAb	100ul	₹ 29,454.00
69209S	CD70 (E3Q1A) Rabbit mAb	100µl	₹ 30,377.00
33210S	SAM68 (E6Y2F) Rabbit mAb	100µl	₹ 29,454.00
43398S	cGAS (E5V3W) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
19256S	IGFBP5 (E7P5P) Rabbit mAb	100µl	₹ 29,454.00
49992S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 34,482.00
34256S	cGAS (E5V3W) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
25418S	CR1/CD35 (E8S3X) Rabbit mAb	100µl	₹ 29,454.00
35269S	FoxA1/HNF3-alpha (E7E8W) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
35227S	NYAP1 (E6D4S) Rabbit mAb	100µl	₹ 29,454.00
30327S	CXCL9/MIG (E6Z5W) Rabbit mAb	100µl	₹ 30,377.00
72943S	Fibronectin/FN1 (E5H6X) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
77591S	IgM (E9U8J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
77591T	IgM (E9U8J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
79819S	Fibronectin/FN1 (E5H6X) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00

(CST)

94068S	GPI (E2Q8J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
94068T	GPI (E2Q8J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
71565S	HIF-2-alpha (E8E5Z) Rabbit mAb	100µl	₹ 29,454.00
67538S	LYVE-1 (E3L3V) Rabbit mAb	100µl	₹ 29,454.00
29138S	Perilipin-1 (D1D8) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
52975S	Perilipin-1 (D1D8) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
76266S	L-Myc (E3M5P) Rabbit mAb	100µl	₹ 29,454.00
67621S	p300 (E6D1T) Rabbit mAb	100µl	₹ 29,454.00
51518S	FLT3 (8F2) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
60214S	CD109 (E8L2W) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
76794S	MDM2 (D1V2Z) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
64131S	XCL1/XCL2 (E9D3H) Rabbit mAb	100µl	₹ 29,454.00
70168S	CD20 (E3N7O) XP(R) Rabbit mAb	100µl	₹ 34,277.00
70168T	CD20 (E3N7O) XP(R) Rabbit mAb	20µl	₹ 14,573.00
94407S	IL-8 (E5F5Q) XP(R) Rabbit mAb	100µl	₹ 34,277.00
94407T	IL-8 (E5F5Q) XP(R) Rabbit mAb	20µl	₹ 14,573.00
20229S	Myc-Tag (E4F4D) Mouse mAb	100µl	₹ 29,454.00
98658S	Basic FGF (E9S5A) Rabbit mAb	100µl	₹ 29,454.00
43690S	c-Jun (60A8) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 34,482.00
55467S	ASCL1 (E6Y1B) Rabbit mAb	100µl	₹ 29,454.00
17800S	CD11b/ITGAM (E6E1M) Rabbit mAb	100µl	₹ 29,454.00
53151S	Fc-gamma-RIIB (E4D2F) XP(R) Rabbit mAb	100µl	₹ 34,277.00
53151T	Fc-gamma-RIIB (E4D2F) XP(R) Rabbit mAb	20µl	₹ 14,573.00
69817S	GM-CSF Receptor alpha (E8Z3S) Rabbit mAb	100µl	₹ 30,377.00
80561S	Parvalbumin (E8N2U) XP® Rabbit mAb	100ul	₹ 33,148.00
80561T	Parvalbumin (E8N2U) XP® Rabbit mAb	20ul	₹ 13,854.00
37270S	Reg4 (E7Z7S) Rabbit mAb	100µl	₹ 29,454.00
78524S	CTHRC1 (E6W2E) Rabbit mAb	100µl	₹ 29,454.00
57625S	p300 (E8S2V) Rabbit mAb	100µl	₹ 29,454.00
27450S	HBEGF (E5L5T) Rabbit mAb	100µl	₹ 29,454.00
24276S	CLEC2D (E4K1H) Rabbit mAb	100µl	₹ 29,454.00
96823S	EOMES (D8D1R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
45346S	HA-Tag (C29F4) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
55420S	HA-Tag (C29F4) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
54939S	TIFA (E9W1L) Rabbit mAb	100µl	₹ 29,454.00
31128S	TIAM1 (E5T7H) Rabbit mAb	100µl	₹ 29,454.00
26841S	V5-Tag (E9H8O) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
50563S	ATAD2 (E8Y7F) Rabbit mAb	100µl	₹ 34,072.00
31927S	TCR-beta (H57-597) Hamster mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 22,475.00
59805S	TCR-beta (H57-597) Hamster mAb (APC Conjugate)	100µg	₹ 16,420.00
87412S	IL-2 (JES6-5H4) Rat mAb (PE Conjugate)	100µg	₹ 18,267.00
68779S	TDP43 (D9R3L) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
94663S	Brachyury (D2Z3J) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
37543S	p21 Waf1/Cip1 (E2R7A) Rabbit mAb	100µl	₹ 29,454.00
31842S	Pan-Keratin (C11) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
24090S	beta-Amyloid (1-42) (E6D5M) Rabbit mAb	100µl	₹ 29,454.00
77184S	p19 ARF (E9X4Z) Rabbit mAb	100µl	₹ 29,454.00
83649S	Connexin 43 (E7N2R) XP® Rabbit mAb	100ul	₹ 34,277.00
83649T	Connexin 43 (E7N2R) XP® Rabbit mAb	20ul	₹ 14,573.00
97361S	CPT1A (E3Y1V) Rabbit mAb	100µl	₹ 29,454.00

(CST)

83279S	G3BP1 (E9G1M) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
94496S	G3BP1 (E9G1M) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
51696S	TCR-beta (H57-597) Hamster mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 22,886.00
67338S	TCR-beta (H57-597) Hamster mAb (FITC Conjugate)	100µg	₹ 8,723.00
74445S	IL-2 (JES6-5H4) Rat mAb (APC Conjugate)	100µg	₹ 22,167.00
77077S	TCR-beta (H57-597) Hamster mAb (PE Conjugate)	100µg	₹ 16,215.00
94145S	TCR-beta (H57-597) Hamster mAb (PE-Cy7(R) Conjugate)	100µg	₹ 26,580.00
10513S	Iba1/AIF-1 (E4O4W) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
63665S	Cathepsin G (E3N3O) Rabbit mAb	100µl	₹ 29,454.00
82933S	MT-ND3 (E8O4E) Rabbit mAb	100µl	₹ 29,454.00
97135S	T-bet/TBX21 (E4I2K) Rabbit mAb	100µl	₹ 30,377.00
28556S	PAX8 (BC12) Mouse mAb	100µl	₹ 30,377.00
31553S	Phospho-NF-kappa-B p65 (Ser536) (93H1) Rabbit mAb (APC Conjugate)	100µl	₹ 37,048.00
44957S	FoxA1/HNF3-alpha (E7E8W) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
90704S	TOM22 (E3F4M) Rabbit mAb	100µl	₹ 29,454.00
23978S	SLP-76 (D1R1A) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 33,148.00
93808S	HPK1 (E1C3L) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 34,482.00
38328S	ARID4A/RbBP1 (E2T6V) Rabbit mAb	100µl	₹ 29,454.00
46001S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (APC Conjugate)	100µl	₹ 34,482.00
38257S	MTHFD2 (E7A4L) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
48636S	MTHFD2 (E7A4L) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
64107S	MTHFD2 (E7A4L) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
47193S	POMC (AH26) Mouse mAb	100µl	₹ 30,377.00
19130S	CMTM6 (E5B1F) Rabbit mAb	100µl	₹ 29,454.00
66382S	Tapasin (E6P2Z) XP(R) Rabbit mAb	100µl	₹ 34,277.00
66382T	Tapasin (E6P2Z) XP(R) Rabbit mAb	20µl	₹ 14,573.00
77853S	Tapasin (E6P1H) Rabbit mAb	100µl	₹ 30,377.00
27884S	PMS2 (E9U4P) Rabbit mAb	100ul	₹ 29,454.00
51541S	MDM2 (E3G5I) Rabbit mAb	100µl	₹ 29,454.00
55222S	RAGE (E7I6S) Rabbit mAb	100µl	₹ 29,454.00
19191S	CD45.2 (104) Mouse mAb (APC Conjugate)	100µg	₹ 14,265.00
28233S	CD45.2 (104) Mouse mAb (FITC Conjugate)	100µg	₹ 11,597.00
35837S	Ly-6C (HK1.4) Rat mAb (PE Conjugate)	100µg	₹ 20,115.00
46771S	CD45.2 (104) Mouse mAb (PE Conjugate)	100µg	₹ 14,881.00
56406S	CD45.2 (104) Mouse mAb (PE-Cy7(R) Conjugate)	100µg	₹ 17,344.00
69939S	CD45.2 (104) Mouse mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 16,317.00
75092S	Ly-6C (HK1.4) Rat mAb (APC Conjugate)	100µg	₹ 30,275.00
83002S	CD45.2 (104) Mouse mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 17,344.00
88920S	Ly-6C (HK1.4) Rat mAb (FITC Conjugate)	100µg	₹ 18,370.00
95440S	CD45.2 (104) Mouse mAb (violetFluor(tm) 500 Conjugate)	100µg	₹ 24,528.00
99775S	CD45.2 (104) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 20,422.00
28764S	dsRNA (K1) Mouse mAb	200µg	₹ 53,160.00
40199S	UBAP2L (E5X4E) Rabbit mAb	100µl	₹ 29,454.00
40538S	Glut3 (E7M7V) Rabbit mAb	100µl	₹ 29,454.00
74030S	NUFIP1 (E7E4L) Rabbit mAb	100µl	₹ 29,454.00
91982S	LbCpf1 (Strain ND2006) (2D5-6G11) Mouse mAb	100µl	₹ 29,454.00
86804S	MTHFD2 (E7A4L) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
20733S	NRF2 (E5F1A) Rabbit mAb	100µl	₹ 29,454.00
33365S	GCSAM/HGAL (E7V1W) Rabbit mAb	100µl	₹ 29,454.00
35955S	Phospho-Beclin-1 (Ser30) (E1C4X) Rabbit mAb	100µl	₹ 34,277.00

(CST)

41357S	Lamin A/C (4C11) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
71107S	GLI3 (E6E2K) Rabbit mAb	100ul	₹ 29,454.00
96865S	TNF-alpha (D1G2) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 34,482.00
58525S	Pyrin/MEFV (E9U8M) Rabbit mAb	100µl	₹ 29,454.00
45648S	Tyrosine Hydroxylase (LNC1) Mouse mAb	100µl	₹ 29,454.00
55601S	PODXL (E8O1S) Rabbit mAb	100ul	₹ 29,454.00
73015S	Glut1 (E4S6I) Rabbit mAb	100µl	₹ 30,377.00
33649S	NRF2 (E3J1V) Rabbit mAb	100µl	₹ 29,454.00
52342S	SARS-CoV-1/2 Spike Protein (2B3E5) Mouse mAb	100µl	₹ 30,377.00
58891S	HoxA10 (E5X4L) Rabbit mAb	100µl	₹ 29,454.00
60959S	TNF-alpha (D1G2) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
68344S	SARS-CoV-1/2 Nucleocapsid Protein (1C7C7) Mouse mAb	100µl	₹ 29,454.00
31032S	c-Jun (60A8) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
51681S	c-Jun (60A8) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
66794S	IRF-5 (E9I4Z) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
83413S	IRF-8 (E6J8Q) XP(R) Rabbit mAb	100µl	₹ 33,148.00
83413T	IRF-8 (E6J8Q) XP(R) Rabbit mAb	20µl	₹ 13,854.00
93300S	AsCpf1 (Strain BV3L6) (3D3-F7) Mouse mAb	100µl	₹ 29,454.00
95901S	GITR (E9O9H) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
98032S	GITR (E9O9H) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
9987S	CD2 (D6V9F) Rabbit mAb	100ul	₹ 30,377.00
30919S	MAFB (E3O9X) Rabbit mAb	100µl	₹ 29,454.00
90329S	CMTM6 (E6A8T) Rabbit mAb	100µl	₹ 30,377.00
28368S	COL1A1 (E8F4L) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
40649S	Pyrin/MEFV (E2E8U) Rabbit mAb	100µl	₹ 29,454.00
58883S	Mineralocorticoid Receptor (E9W1M) Rabbit mAb	100µl	₹ 29,454.00
63454S	PGAM5 (Long Isoform) (E8C3L) Rabbit mAb	100µl	₹ 29,454.00
72827S	COL1A1 (E8F4L) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
84835S	NKG7 (E6S2A) Rabbit mAb	100µl	₹ 29,454.00
96641S	TACI/TNFRSF13B/CD267 (E1D1P) Rabbit mAb	100µl	₹ 29,454.00
50079S	FoxA2/HNF3-beta (D56D6) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
84638S	CDX2 (D11D10) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
24595S	CD206/MRC1 (E6T5J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
24595T	CD206/MRC1 (E6T5J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
39327S	ApoE4 (E5M4L) Rabbit mAb	100µl	₹ 29,454.00
39837S	IL-6R-alpha/CD126 (E7H4J) Rabbit mAb	100µl	₹ 29,454.00
40592S	Phospho-Atg4B (Ser383) (E3I8M) Rabbit mAb	100µl	₹ 34,277.00
50535S	Phospho-PLC-gamma-2 (Tyr759) (E9E9Y) Rabbit mAb	100µl	₹ 34,277.00
73030S	MAOA (E2H1G) XP(R) Rabbit mAb	100µl	₹ 34,277.00
73030T	MAOA (E2H1G) XP(R) Rabbit mAb	20µl	₹ 14,573.00
47258S	UAP56 (E7W7M) Rabbit mAb	100µl	₹ 29,454.00
66309S	GATA-4 (D3A3M) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
39475S	IL-2R-alpha/CD25 (E9W2J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
39475T	IL-2R-alpha/CD25 (E9W2J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
10188S	RIP3 (E7A7F) XP(R) Rabbit mAb	100µl	₹ 34,687.00
10188T	RIP3 (E7A7F) XP(R) Rabbit mAb	20µl	₹ 14,778.00
19017S	MUC16 (IHC125) Mouse mAb	100µl	₹ 30,377.00
26369S	SARS-CoV-2 Nucleocapsid Protein (HL344) Rabbit mAb	100ul	₹ 30,377.00
38241S	ACE2 (E9G3S) Mouse mAb	100µl	₹ 30,377.00
38937S	Ret (C31B4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00

(CST)

45597S	CXCL1/CXCL2 (E5M6D) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
55494S	GFP (5G4) Mouse mAb	100µl	₹ 29,454.00
70592S	GCN2 (E7G7E) Rabbit mAb (Biotinylated)	100ul	₹ 34,482.00
72031S	CD57 (HNK-1) Mouse mAb	100µl	₹ 30,377.00
90904S	TCF1/TCF7 (C63D9) Rabbit mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 37,458.00
10179S	YAP/TAZ (D24E4) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
43305S	C/EBP-alpha (D56F10) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
17416S	Lamin B1 (E6M5T) Rabbit mAb	100µl	₹ 29,556.00
30501S	Syndecan 1 (IHC138) Mouse mAb	100µl	₹ 30,377.00
66670S	GLI2 (E7R1N) Rabbit mAb	100ul	₹ 29,454.00
71831S	Glut1 (IHC404) Mouse mAb	100µl	₹ 30,377.00
72298S	UCP1 (E9Z2V) XP(R) Rabbit mAb	100µl	₹ 33,148.00
72298T	UCP1 (E9Z2V) XP(R) Rabbit mAb	20µl	₹ 13,854.00
90250S	IRF-8 (D20D8) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
81681S	MRCK-alpha (E2S5I) Rabbit mAb	100µl	₹ 29,454.00
49604S	Cyclin D1 (E3P5S) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
62098S	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) (E3U1H) Rabbit mAb (Alexa Fluor	100µl	₹ 37,048.00
81913S	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) (E3U1H) Rabbit mAb (Alexa Fluor	100µl	₹ 37,048.00
29382S	Atg13 (D4P1K) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
41874S	LbCpf1 (Strain ND2006) (E8B1W) Rabbit mAb	100µl	₹ 29,454.00
18052S	CD96 (E4B8Y) Rabbit mAb	100ul	₹ 29,454.00
33717S	SARS-CoV-2 Nucleocapsid Protein (E8R1L) Mouse mAb	100µl	₹ 30,788.00
43079S	BOB-1/OBF-1 (E5K1D) Rabbit mAb	100µl	₹ 30,377.00
43894S	Tau (D5D8N) Rabbit mAb	100µl	₹ 29,454.00
50542S	BMF (E5U2J) Rabbit mAb	100µl	₹ 29,454.00
93518S	CD4 (D2E6M) Rabbit mAb	100µl	₹ 29,454.00
99948S	SCAMP4 (E8Y6Z) Rabbit mAb	100ul	₹ 29,454.00
25002S	B3GAT1 (NK-1) Mouse mAb	100µl	₹ 30,377.00
34661S	E2F8 (E8I3L) Rabbit mAb	100µl	₹ 29,454.00
41896S	TGF-beta Receptor II (E5M6F) Rabbit mAb	100µl	₹ 29,454.00
48020S	Keratin 14 (LL002) Mouse mAb	100µl	₹ 30,377.00
64095S	S100A1 (4C4.9) Mouse mAb	100µl	₹ 30,377.00
67306S	Pan-Keratin (AE1/AE3) Mouse mAb	100µl	₹ 30,377.00
96215S	Phospho-Tyrosine (4G10) Mouse mAb	100µl	₹ 34,277.00
29710S	Blimp-1/PRDI-BF1 (C14A4) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
33352S	Tenascin C (E5J3B) Rabbit mAb	100µl	₹ 29,454.00
33960S	TBK1/NAK (D1B4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
41181S	Smad3 (C67H9) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
47188S	ZIP8/SLC39A8 (E3V8K) Rabbit mAb	100µl	₹ 29,454.00
59548S	Phospho-Src Family (Tyr416) (E6G4R) Rabbit mAb	100ul	₹ 34,277.00
69323S	SARS-CoV-2 Spike Protein (RBD) (E2T6M) Mouse mAb	100µl	₹ 29,761.00
87979S	Bcl-xL (54H6) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
93910S	DDX39A/UAP56 (E3J9O) Rabbit mAb	100µl	₹ 29,454.00
58960S	CD19 (Intracellular Domain) (D4V4B) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
83000S	MAVS (E8Z7M) Rabbit mAb	100µl	₹ 29,454.00
92141S	Smad5 (D4G2) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
93556S	CXCL9/MIG (E7X3P) Rabbit mAb	100µl	₹ 29,454.00
99980S	TET3 (E6J8A) Rabbit mAb	100ul	₹ 29,454.00
45268S	MOG (D5B4C) Rabbit mAb	100µl	₹ 29,454.00
54937S	Histone H2A.X (D17A3) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00

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65705S	GITR (D5V7P) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
68179S	Cyclin C (E6V4Z) Rabbit mAb	100µl	₹ 29,454.00
71257S	ASXL2 (E6Z3X) Rabbit mAb	100µl	₹ 29,454.00
82303S	GITR (D5V7P) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
19591S	PI3 Kinase p110 δ (E2T2N) Rabbit mAb	100ul	₹ 30,377.00
37475S	SARS-CoV-2 Spike Protein (CR3022) Human IgG1 mAb	100µg	₹ 21,346.00
41236S	mNeonGreen Tag (E6M3D) Rabbit mAb	100µl	₹ 29,454.00
45205S	Phospho-SAMHD1 (Thr592) (D7O2M) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
59618S	beta-Amyloid (E3B4I) Rabbit mAb	100µl	₹ 34,277.00
59921S	CAPAM/PCIF1 (E8B1B) Rabbit mAb	100ul	₹ 29,454.00
67840S	FUS/TLS (E3O8I) Rabbit mAb	100ul	₹ 29,454.00
72607S	Integrin beta-2 (E9O7W) Rabbit mAb	100µl	₹ 30,377.00
81097S	ERp29 (E6A1G) Rabbit mAb	100ul	₹ 29,454.00
98557S	LC3B (E5Q2K) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
16484S	BATF3 (E3K5H) Rabbit mAb	100µl	₹ 29,454.00
18577S	LC3B (E5Q2K) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
18769S	p16 INK4A (E6N8P) Rabbit mAb	100µl	₹ 29,454.00
20825S	Iba1/AIF-1 (E4O4W) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
20848S	EAAT2 (E3P5K) Rabbit mAb	100µl	₹ 29,454.00
20992S	CD99 (E5N6F) Rabbit mAb	100µl	₹ 29,454.00
24387S	SARS-CoV-2 Spike Protein (CR3022 Chimeric) Mouse IgG2a mAb	100µg	₹ 21,346.00
25651S	MEF2D (E9R5J) Rabbit mAb	100ul	₹ 29,454.00
26498S	Ubiquityl-Histone H2A (Lys119) (D27C4) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Co	100µl	₹ 41,153.00
29717S	MS4A4A (E7J5D) Rabbit mAb	100µl	₹ 29,454.00
37182S	Ras (E4K9L) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
37342S	GAT1 (E7J1B) Rabbit mAb	100µl	₹ 29,454.00
37635S	PYCR1 (E7P3I) Rabbit mAb	100µl	₹ 29,454.00
46994S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (APC Conjugate)	100µl	₹ 37,048.00
58996S	LAMP1 (D2D11) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
62234S	PAK5 (E3X7O) Rabbit mAb	100µl	₹ 29,454.00
69400S	DR5 (E9D7D) Rabbit mAb	100µl	₹ 29,454.00
73589S	LAMP1 (D2D11) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
75743S	TIM-3 (E9K5D) Rabbit mAb	100µl	₹ 29,454.00
78060S	Iba1/AIF-1 (E4O4W) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 39,203.00
78564S	CD45RA (HI100) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 23,501.00
80283S	ALKBH5 (E5Y7C) Rabbit mAb	100µl	₹ 29,454.00
81221S	CYFIP1 (E6X1U) Rabbit mAb	100µl	₹ 29,454.00
82389S	NUT (C52B1) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
87501S	MIF (E7T1W) Rabbit mAb	100µl	₹ 30,377.00
90683S	GITR (D5V7P) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
94886S	WIP1 (E2X1I) Rabbit mAb	100µl	₹ 29,454.00
99567S	TIGIT (E5Y1W) XP(R) Rabbit mAb	100µl	₹ 47,310.00
99567T	TIGIT (E5Y1W) XP(R) Rabbit mAb	20µl	₹ 16,010.00
60475S	PD-L1 (D4H1Z) Rabbit mAb	100µl	₹ 29,454.00
17404S	TCF1/TCF7 (C63D9) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 37,458.00
20609S	iNOS (E3W6B) Rabbit mAb	100µl	₹ 29,454.00
38650S	TOP1 (E4Z1Q) Rabbit mAb	100µl	₹ 29,454.00
51813S	Ras (E4K9L) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
55092S	Phospho-SAMHD1 (Thr592) (D7O2M) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
58512S	Mouse (E1D5H) mAb IgG3 Isotype Control (PE Conjugate)	100µl	₹ 12,931.00

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64520S	Ras (E4K9L) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
92479S	Asparagine Synthetase (E6C2C) XP(R) Rabbit mAb	100µl	₹ 33,148.00
92479T	Asparagine Synthetase (E6C2C) XP(R) Rabbit mAb	20µl	₹ 13,854.00
35615S	Tyk2 (E9H4T) Rabbit mAb	100µl	₹ 29,454.00
74512S	ACE2 (OT1G4) Mouse mAb	100µl	₹ 39,408.00
33859S	IRF-4 (E8H3S) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
44150S	SYNGR3 (E2R8R) Rabbit mAb	100µl	₹ 29,454.00
55959S	TOM40 (E6Q3Z) Rabbit mAb	100µl	₹ 29,454.00
67225S	TNF-alpha (D1G2) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
68013S	IRF-5 (E9I4Z) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
74818S	IRF-5 (E7F9W) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
75038S	MIF (E8S8H) Rabbit mAb	100µl	₹ 29,454.00
77986S	MEF2D (E6H7N) Rabbit mAb	100µl	₹ 29,454.00
79109S	PAR1 (E9J9L) Rabbit mAb	100µl	₹ 29,454.00
83414S	FAM134B (E8Y9R) Rabbit mAb	100µl	₹ 29,454.00
85995S	LAMP1 (D2D11) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
90205S	GPNMB (E7U1Z) Rabbit mAb	100µl	₹ 29,454.00
54670S	MPP5/PALS1 (OTI5D10) Mouse mAb	100µl	₹ 29,454.00
25202S	Tox/Tox2 (E6G5O) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
33361S	NNMT (E6N2Z) XP(R) Rabbit mAb	100µl	₹ 33,148.00
35743S	DJ-1 (E9T6J) Mouse mAb	100µl	₹ 29,454.00
37447S	beta-Catenin (15B8) Mouse mAb	100µl	₹ 30,377.00
42172S	SARS-CoV-2 Spike Protein (S1-NTD) (E7M5X) Mouse mAb	100µl	₹ 29,761.00
44682S	Tox/Tox2 (E6G5O) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
48695S	CD109 (E8L2W) Rabbit mAb	100µl	₹ 29,454.00
58207S	SOX11 (E7G9N) Rabbit mAb	100µl	₹ 29,454.00
61824S	Tox/Tox2 (E6G5O) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
82473S	Tox/Tox2 (E6G5O) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
83375S	BRD4 (pan) (E1Y1P) Rabbit mAb	100µl	₹ 29,454.00
95423S	iNOS (E2M9F) Rabbit mAb	100µl	₹ 29,454.00
98672S	Puma (E2P7G) Rabbit mAb	100µl	₹ 29,454.00
16344S	CD19 (Intracellular Domain) (D4V4B) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
33361T	NNMT (E6N2Z) XP(R) Rabbit mAb	20µl	₹ 13,854.00
52686S	IL1RAP (E6W2S) Rabbit mAb	100µl	₹ 29,454.00
53842S	TIPE2 (E5Q2S) Rabbit mAb	100µl	₹ 29,454.00
78995S	JARID1D (E4D4B) Rabbit mAb	100µl	₹ 29,454.00
20861S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLAG Tag)	100µl	₹ 34,482.00
35972S	TCF1/TCF7 (C63D9) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 37,458.00
37115S	Phospho-Pyruvate Dehydrogenase alpha-1 (Ser293) (E4V9L) Rabbit mAb	100µl	₹ 34,277.00
46451S	Gasdermin D (E4M2W) Rabbit mAb	100µl	₹ 29,454.00
47029S	Myc-Tag (9B11) Mouse mAb (APC Conjugate)	100µl	₹ 34,893.00
70418S	CD19 (Intracellular Domain) (D4V4B) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
79978S	cGAS (E5V3W) Rabbit mAb	100µl	₹ 30,377.00
94927S	Aiolos (D1C1E) Rabbit mAb (APC Conjugate)	100µl	₹ 35,098.00
36136S	Helios (D8W4X) XP(R) Rabbit mAb (APC Conjugate)	100µl	₹ 40,024.00
52021S	ECT2 (E7V4L) Rabbit mAb	100µl	₹ 29,454.00
81093S	Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (APC Conjugate)	100µl	₹ 37,869.00
82952S	Histone H3 (D1H2) XP(R) Rabbit mAb (APC Conjugate)	100µl	₹ 39,921.00
91968S	Phospho-IRF-3 (Ser386) (E7J8G) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
94697S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 41,871.00

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36778S	Tox/Tox2 (E6G5O) Rabbit mAb	100µl	₹ 29,454.00
40098S	ZEB1 (E2G6Y) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
54905S	Histone H3 (K9M Mutant Specific) (E4N7V) Rabbit mAb	100µl	₹ 34,072.00
55313S	SOCS1 (E3Q4M) Rabbit mAb	100µl	₹ 29,454.00
71642S	DPF2/BAF45D (E7N8J) Rabbit mAb	100µl	₹ 29,454.00
79485S	TRBC1/TCR-beta constant region 1 (E6Z3S) Rabbit mAb	100µl	₹ 30,377.00
88686S	MUC2 (CCP58) Mouse mAb	100µl	₹ 29,248.00
92635S	Calretinin (E7R6O) XP(R) Rabbit mAb	100µl	₹ 34,277.00
92635T	Calretinin (E7R6O) XP(R) Rabbit mAb	20µl	₹ 14,573.00
99384S	VPS26A (E9S7W) Rabbit mAb	100ul	₹ 29,454.00
63654S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb (APC Conjugate)	100µl	₹ 41,871.00
89139S	SPIN1 (E6R1Z) Rabbit mAb	100µl	₹ 29,454.00
39754S	Gasdermin D (E9S1X) Rabbit mAb	100µl	₹ 29,454.00
73758S	Tox/Tox2 (E6I3Q) Rabbit mAb	100µl	₹ 30,377.00
33625S	ZMYND8 (E9L1W) Rabbit mAb	100µl	₹ 29,454.00
41983S	MNX1/HB9 (E3W8D) Rabbit mAb	100ul	₹ 29,454.00
20166S	SATB1 (E5Z3U) Rabbit mAb	100µl	₹ 29,556.00
38815S	PMEL/Melanoma gp100 (HMB45) Mouse mAb	100µl	₹ 30,377.00
53085S	Phospho-eIF2-alpha (Ser51) (E8U8L) Mouse mAb	100µl	₹ 34,277.00
74332S	CD20 (L26) Mouse mAb	100µl	₹ 30,377.00
50920S	Mouse (E7Q5L) mAb IgG2b Isotype Control (PE Conjugate)	100µl	₹ 12,931.00
52410S	IRF-4 (E8H3S) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
62937S	Mouse (E5Y6Q) mAb IgG2a Isotype Control (PE Conjugate)	100µl	₹ 12,931.00
48274S	CD4 (EP204) Rabbit mAb	100µl	₹ 30,377.00
58906S	BRD9 (E9R2I) Rabbit mAb	100µl	₹ 29,454.00
67648S	Ras (E8N8L) XP(R) Rabbit mAb	100µl	₹ 34,277.00
67648T	Ras (E8N8L) XP(R) Rabbit mAb	20µl	₹ 14,573.00
89477S	Bax (2D2) Mouse mAb	100µl	₹ 29,454.00
95835S	CD103/ITGAE (EP206) Rabbit mAb	100µl	₹ 30,377.00
24489S	PARG (E9R4G) Rabbit mAb	100µl	₹ 29,454.00
24765S	CD109 (E4I2V) Rabbit mAb	100µl	₹ 30,377.00
37720S	G3BP1 (E7G9E) Rabbit mAb	100µl	₹ 29,454.00
47097S	MLL2/KMT2B (E3M1V) Rabbit mAb (Amino-terminal Antigen)	100ul	₹ 29,454.00
66948S	COL1A1 (E3E1X) Mouse mAb	100ul	₹ 30,377.00
67223S	ICOS (E5F7E) Rabbit mAb	100µl	₹ 29,454.00
26387S	LRP1 (E2Q7S) Rabbit mAb	100µl	₹ 29,454.00
43566S	LC3B (E7X4S) XP(R) Rabbit mAb	100µl	₹ 33,148.00
43566T	LC3B (E7X4S) XP(R) Rabbit mAb	20µl	₹ 13,854.00
45441S	GLTSCR1 (E6I3A) Rabbit mAb	100ul	₹ 29,454.00
68631S	SOCS1 (E4K7Q) Rabbit mAb	100µl	₹ 29,454.00
70414S	Histone H3 (K9M Mutant Specific) (E2E9L) Rabbit mAb	100µl	₹ 34,277.00
81559S	MCP-1 (E8Y7P) Rabbit mAb	100µl	₹ 29,454.00
86671S	RIP3 (E1V1D) Rabbit mAb	100µl	₹ 29,454.00
91054S	Ras (E4K9L) Rabbit mAb	100µl	₹ 29,454.00
29153S	ZEB1 (E2G6Y) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
28427S	HA-Tag (C29F4) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
16775S	DGKA (E2Z7V) Rabbit mAb	100µl	₹ 29,454.00
27967S	HOXB9 (E7P5O) Rabbit mAb	100ul	₹ 29,454.00
34940S	Phospho-CrkL (Tyr207) (E9A1U) XP(R) Rabbit mAb	100µl	₹ 37,971.00
34940T	Phospho-CrkL (Tyr207) (E9A1U) XP(R) Rabbit mAb	20µl	₹ 15,189.00

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47866S	TACSTD2/TROP2 (E8Y8S) Rabbit mAb	100ul	₹ 29,454.00
51550S	Tryptase (E9R8A) Rabbit mAb	100µl	₹ 29,454.00
57058S	IL-18 (E8P5O) Rabbit mAb	100µl	₹ 29,454.00
60386S	RBM15 (E8Y8A) Rabbit mAb	100µl	₹ 29,454.00
61527S	AAK1 (E8M3P) Rabbit mAb	100µl	₹ 29,454.00
72026S	COL1A1 (E8F4L) XP® Rabbit mAb	100ul	₹ 34,277.00
72026T	COL1A1 (E8F4L) XP® Rabbit mAb	20ul	₹ 14,573.00
96715S	Granzyme A (E9L8S) Rabbit mAb	100µl	₹ 29,454.00
30253S	PALB2 (E9R2W) Rabbit mAb	100µl	₹ 29,454.00
72073S	IRF-7 (D8V1J) Rabbit mAb	100µl	₹ 29,454.00
98116S	MTHFD2 (E7A4L) XP(R) Rabbit mAb	100µl	₹ 33,148.00
98116T	MTHFD2 (E7A4L) XP(R) Rabbit mAb	20µl	₹ 13,854.00
17286S	Rab7 (D95F2) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
37385S	SOD1 (E4G1H) XP(R) Rabbit mAb	100µl	₹ 34,277.00
37385T	SOD1 (E4G1H) XP(R) Rabbit mAb	20µl	₹ 14,573.00
59890S	GM130 (D6B1) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
84384S	SETD2 (E9H7P) Rabbit mAb	100µl	₹ 29,454.00
30095S	CD45RO (UCHL1) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
82032S	CD45RO (UCHL1) Mouse mAb (APC Conjugate)	100µl	₹ 34,482.00
23732S	NCR1/NKp46 (E2K4N) Rabbit mAb	100µl	₹ 29,454.00
37297S	HA-Tag (C29F4) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
41134S	TMEM119 (E3E4T) Mouse mAb	100µl	₹ 29,454.00
48641S	GM130 (D6B1) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
89851S	AQP4 (D1F8E) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
94298S	Rab7 (D95F2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
23198S	Calnexin (C5C9) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
32942S	ABCA7 (E7O5A) Rabbit mAb	100µl	₹ 29,454.00
38552S	Calnexin (C5C9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
49648S	BiP (C5O8B12) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
82941S	AQP4 (D1F8E) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
83565S	GARP/LRRC32 (E2L6B) Rabbit mAb	100µl	₹ 29,454.00
86802S	p14 ARF (E3X6D) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
25408S	Mouse (E5Y6Q) mAb IgG2a Isotype Control (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 12,931.00
57368S	Mouse (E1D5H) mAb IgG3 Isotype Control (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 12,931.00
72800S	p14 ARF (E3X6D) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
77596S	Mouse (E1D5H) mAb IgG3 Isotype Control (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 12,931.00
18793S	Ephrin B1 (E6F4E) Rabbit mAb	100µl	₹ 29,454.00
19523S	Tryptase (E7M2U) Rabbit mAb	100µl	₹ 30,377.00
41293S	Mouse (E5Y6Q) mAb IgG2a Isotype Control (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 12,931.00
94668S	Phospho-GCN2 (Thr899) (E1V9M) Rabbit mAb	100ul	₹ 34,277.00
20361S	Mouse (E7Q5L) mAb IgG2b Isotype Control (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 12,931.00
38657S	Mouse (E7Q5L) mAb IgG2b Isotype Control (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 12,931.00
15983S	ACE2 (OTI1D6) Mouse mAb	100µl	₹ 39,408.00
47876S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,871.00
61762S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,871.00
76143S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,871.00
10137S	Cleaved Gasdermin D (Asp276) (E3E3P) Rabbit mAb	100µl	₹ 34,277.00
42863S	CDK7 (E4K4W) Rabbit mAb	100µl	₹ 29,454.00
46329S	Phospho-Atg13 (Ser355) (E4D3T) Rabbit mAb	100µl	₹ 34,277.00
71033S	PLK4 (E6A7R) Rabbit mAb	100µl	₹ 29,454.00

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67657S	Syntaxin-4 (E6W7B) Rabbit mAb	100ul	₹ 29,454.00
24376S	CXCL1/CXCL2 (E5M6D) Rabbit mAb	100µl	₹ 29,454.00
38058S	MLL2/KMT2B (E6A8V) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
38439S	PBRM1/BAF180 (D4L9X) Rabbit mAb	100µl	₹ 29,454.00
27945S	ZMYND8 (E2Z4U) Rabbit mAb	100ul	₹ 29,454.00
66362S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (CUT&RUN)	100µl	₹ 14,778.00
10321S	ATRX (E5X7O) Rabbit mAb	100µl	₹ 30,377.00
18048S	CDK2 (E8J9T) XP(R) Rabbit mAb	100µl	₹ 34,277.00
18048T	CDK2 (E8J9T) XP(R) Rabbit mAb	20µl	₹ 14,573.00
23413S	Insulin Receptor β (E9L5V) XP® Rabbit mAb	100ul	₹ 34,277.00
23413T	Insulin Receptor β (E9L5V) XP® Rabbit mAb	20ul	₹ 14,573.00
36618S	Iba1/AIF-1 (E4O4W) XP® Rabbit mAb (Alexa Fluor® 555 Conjugate)	100ul	₹ 41,153.00
43916S	NG2/CSPG4 (E3B3G) XP(R) Rabbit mAb	100µl	₹ 34,277.00
43916T	NG2/CSPG4 (E3B3G) XP(R) Rabbit mAb	20µl	₹ 14,573.00
48934S	Iba1/AIF-1 (E4O4W) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
49236S	Histone H2A.X (D17A3) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
49240S	FUNDC1 (E2F4T) Rabbit mAb	100µl	₹ 29,454.00
53286S	Phospho-RIP (Ser166) (E7G6O) Rabbit mAb	100µl	₹ 34,277.00
62567S	Transgelin 2 (E3R3I) Rabbit mAb	100µl	₹ 29,454.00
64899S	MICA/B (E9N7G) Rabbit mAb	100µl	₹ 29,454.00
70928S	Optineurin (E4P8C) Rabbit mAb	100µl	₹ 29,454.00
72804S	TAZ (E9J5A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
72804T	TAZ (E9J5A) XP(R) Rabbit mAb	20µl	₹ 13,854.00
79519S	Neurogranin (E9L8D) Rabbit mAb	100µl	₹ 29,454.00
80290S	SETD2 (E4W8Q) Rabbit mAb	100µl	₹ 29,454.00
82530S	Phospho-p53 (Ser15) (E9Y4U) Rabbit mAb	100µl	₹ 34,277.00
89680S	SETD2 (E4W8Q) Rabbit mAb (IHC Formulated)	100µl	₹ 29,454.00
89718S	TDP43 (E2G6G) Rabbit mAb	100µl	₹ 30,377.00
93622S	YAP/TAZ (E9M8G) Rabbit mAb	100µl	₹ 29,454.00
77296S	MICB (E4I1H) Rabbit mAb	100µl	₹ 29,454.00
70483S	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
18805S	Phospho-Btk (Tyr551) (E5Y6N) Rabbit mAb	100ul	₹ 34,277.00
20172S	Phospho-LAT (Tyr220) (E3S5L) Rabbit mAb	100µl	₹ 34,277.00
24433S	Histone H2A.X (D17A3) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
44167S	Phospho-ATF-2 (Thr69)/ATF-7 (Thr51) (E3D6B) Rabbit mAb	100µl	₹ 34,277.00
44865S	Perforin (E9F7N) Rabbit mAb	100ul	₹ 29,454.00
57163S	BiP (C5O12) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
66042S	HDAC8 (E7F5K) Rabbit mAb	100ul	₹ 29,454.00
71414S	ENPP3/CD203c (E5M2W) Rabbit mAb	100µl	₹ 29,454.00
78588S	CD3ε (E4T1B) XP® Rabbit mAb	100ul	₹ 34,277.00
78588T	CD3ε (E4T1B) XP® Rabbit mAb	20ul	₹ 14,573.00
83623S	cGAS (E9G9G) Rabbit mAb	100ul	₹ 29,454.00
86425S	RBM5 (E8G8K) Rabbit mAb	100µl	₹ 29,454.00
93467S	VE-Cadherin (E6N7A) Rabbit mAb	100ul	₹ 30,377.00
95235S	CD44 (IM7) Rat mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 33,148.00
97558S	Gasdermin D (E8G3F) Rabbit mAb	100µl	₹ 29,454.00
85312S	SMAD4 (D3R4N) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
24483S	SMAD4 (D3R4N) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
26902S	Nectin-2/CD112 (E4H9V) Rabbit mAb	100µl	₹ 29,454.00
36128S	IL-2R-alpha/CD25 (E4B2Z) XP(R) Rabbit mAb	100µl	₹ 34,277.00

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36128T	IL-2R-alpha/CD25 (E4B2Z) XP(R) Rabbit mAb	20µl	₹ 14,573.00
42515S	EpCAM (E8Q1Z) Rabbit mAb (Mouse Preferred)	100ul	₹ 29,454.00
53929S	IRF-4 (E8H3S) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
54364S	Phospho-LAT (Tyr255) (E3K6B) Rabbit mAb	100µl	₹ 34,277.00
56750S	Glutaminase-1/GLS1 (E9H6H) XP(R) Rabbit mAb	100µl	₹ 34,277.00
56750T	Glutaminase-1/GLS1 (E9H6H) XP(R) Rabbit mAb	20µl	₹ 14,573.00
60059S	Complement C4-A/C4-B (E6J7W) Rabbit mAb	100µl	₹ 29,454.00
61559S	G3BP1 (E9G1M) XP® Rabbit mAb	100ul	₹ 33,148.00
61559T	G3BP1 (E9G1M) XP® Rabbit mAb	20ul	₹ 13,854.00
61584S	Phospho-ATF-2 (Thr69/71)/ATF-7 (Thr51/53) (E6A8A) Rabbit mAb	100µl	₹ 34,277.00
64414S	Transketolase (E7O4M) Rabbit mAb	100µl	₹ 29,454.00
66849S	NCOA4 (E8H8Z) Rabbit mAb	100ul	₹ 29,454.00
70512S	ZEB1 (E2G6Y) XP(R) Rabbit mAb	100µl	₹ 34,277.00
70512T	ZEB1 (E2G6Y) XP(R) Rabbit mAb	20µl	₹ 14,573.00
85798S	CHGA (E8X7R) Rabbit mAb	100µl	₹ 29,454.00
87994S	Ly6k (E3M7W) Rabbit mAb	100µl	₹ 29,454.00
97778S	CD68 (E3O7V) Rabbit mAb	100ul	₹ 30,377.00
98329S	HDAC5 (E6G3N) Mouse mAb	100µl	₹ 29,454.00
43339S	FLASH/CASP8AP2 (D3T8Q) Rabbit mAb	100µl	₹ 29,454.00
47282S	4-1BB/CD137/TNFRSF9 (E8T1Q) Rabbit mAb	100µl	₹ 29,454.00
35884S	Nestin (10C2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
38139S	XBP-1s (E9V3E) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
45289S	Mouse (G3A1) mAb IgG1 Isotype Control (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 12,931.00
57886S	LAMC1 (E9J7Y) Rabbit mAb	100ul	₹ 29,454.00
99086S	CDC40 (E4V4J) Rabbit mAb	100µl	₹ 29,454.00
35946S	XBP-1s (E9V3E) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
37472S	GITR (E9O9H) Rabbit mAb	100µl	₹ 30,377.00
43666S	ASCL1 (E7N9C) Rabbit mAb	100µl	₹ 29,454.00
44263S	Ly6k (E4K8Y) XP(R) Rabbit mAb	100µl	₹ 34,277.00
44263T	Ly6k (E4K8Y) XP(R) Rabbit mAb	20µl	₹ 14,573.00
45788S	LAMC1 (E9V4G) Rabbit mAb	100ul	₹ 29,454.00
54521S	CD80 (E6J6N) Rabbit mAb	100µl	₹ 29,454.00
76384S	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb	100µl	₹ 39,716.00
76384T	Phospho-SLP-76 (Ser376) (E3G9U) XP(R) Rabbit mAb	20µl	₹ 16,112.00
85023S	Histone H3 (K27M Mutant Specific) (D3B5T) Rabbit mAb (Alexa Fluor(R) 488 Conj	100µl	₹ 37,048.00
89136S	PU.1 (E8I8L) Mouse mAb	100µl	₹ 29,454.00
90255S	Aiolos (D1C1E) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 35,098.00
90840S	TMEM119 (E3E1O) Rabbit mAb	100µl	₹ 29,454.00
95777S	Phospho-Myosin Light Chain 2 (Thr18/Ser19) (E2J8F) Rabbit mAb	100µl	₹ 34,277.00
96527S	IRF-5 (E9I4Z) Rabbit mAb	100µl	₹ 29,761.00
97492S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (PE-Cy7(R) Conjugate)	100µl	₹ 15,291.00
99680S	LOXL2 (E3P7Y) Rabbit mAb	100ul	₹ 30,377.00
38102S	Mer (D8W8T) Rabbit mAb	100µl	₹ 29,454.00
39197S	Klrb1c/CD161c (E6Y9G) Rabbit mAb	100µl	₹ 30,377.00
41185S	Pan-Actin (C4) Mouse mAb	100µl	₹ 35,611.00
49363S	Glutaminase-1/GLS1 (E4T9Q) Rabbit mAb	100µl	₹ 29,454.00
63759S	BRD4 (E4X7E) Mouse mAb	100µl	₹ 29,454.00
64772S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 37,048.00
98035S	CD22 (E7L6Z) XP(R) Rabbit mAb	100µl	₹ 34,893.00
98035T	CD22 (E7L6Z) XP(R) Rabbit mAb	20µl	₹ 14,881.00

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12445S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (APC Conjugate)		₹ 15,291.00
31304S	Phospho-Optineurin (Ser177) (E8L9I) Rabbit mAb	100µl	₹ 34,277.00
38662S	Phospho-RIP (Ser321) (E9K2A) Rabbit mAb	100µl	₹ 34,277.00
42105S	HDGF (E3P7K) Rabbit mAb	100µl	₹ 29,454.00
62144S	Phospho-BLNK (Thr152) (E4P2P) Rabbit mAb	100µl	₹ 34,277.00
65534S	CD10/Nephrilysin (E5P7S) Rabbit mAb	100µl	₹ 30,377.00
72364S	SS18-SSX (E9X9V) XP(R) Rabbit mAb	100µl	₹ 48,234.00
72364T	SS18-SSX (E9X9V) XP(R) Rabbit mAb	20µl	₹ 16,317.00
82263S	Phospho-Chk2 (Thr68) (E8Q1A) Rabbit mAb	100µl	₹ 35,406.00
16399S	Phospho-CD28 (Tyr191) (E5B9Z) Rabbit mAb	100µl	₹ 34,277.00
20363S	Acetyl-Histone H3 (Lys18) (D8Z5H) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
27072S	TWEAK Receptor/Fn14 (E6N2I) Rabbit mAb	100µl	₹ 29,454.00
33156S	PML (E5R8T) Rabbit mAb	100µl	₹ 29,454.00
36809S	Caspase-14 (D3J3D) Rabbit mAb	100µl	₹ 29,454.00
37636S	TCF1/TCF7 (C63D9) Rabbit mAb (APC Conjugate)	100ul	₹ 37,458.00
45596S	PDI (E7O2R) Mouse mAb	100ul	₹ 29,454.00
47310S	S100A8 (E4F8V) XP(R) Rabbit mAb	100µl	₹ 34,277.00
47310T	S100A8 (E4F8V) XP(R) Rabbit mAb	20µl	₹ 14,573.00
69789S	PML (E6S9L) Rabbit mAb	100µl	₹ 30,377.00
73508S	Acetyl-Histone H3 (Lys18) (D8Z5H) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
90204S	4-1BBL/CD137L/TNFSF9 (E8W3P) Rabbit mAb	100µl	₹ 30,377.00
91611S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 37,048.00
92879S	CPSF6 (E4F5F) Rabbit mAb	100µl	₹ 29,454.00
97647S	PADI2 (E3P8Z) Rabbit mAb	100µl	₹ 29,454.00
15421S	LC3A (E5D5M) Rabbit mAb	100µl	₹ 29,454.00
86060S	LC3A (E5C9B) Rabbit mAb	100µl	₹ 29,454.00
20212S	Stat6 (D3H4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
65043S	hnRNP L (E5J7B) Rabbit mAb	100µl	₹ 29,454.00
84214S	Phospho-α-Adducin (Ser12) (E5X8Y) Rabbit mAb	100ul	₹ 34,277.00
18457S	Malic Enzyme 3 (E8A3V) Rabbit mAb	100µl	₹ 29,454.00
19589S	CD86 (E5W6H) Rabbit mAb	100µl	₹ 30,377.00
23290S	CD16 (3G8) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 30,685.00
33443S	SHMT2 (E7F4Q) Rabbit mAb	100µl	₹ 30,377.00
34391S	ALDH1L1 (E7D7G) Rabbit mAb	100ul	₹ 29,454.00
41081S	INF2 (E7H5D) Rabbit mAb	100µl	₹ 29,454.00
46510S	HPK1 (E1C3L) Rabbit mAb	100µl	₹ 29,454.00
48648S	Raptor (E6O3A) Rabbit mAb	100µl	₹ 29,454.00
48750S	CD20 (E7B7T) XP® Rabbit mAb	100ul	₹ 34,277.00
48750T	CD20 (E7B7T) XP® Rabbit mAb	20ul	₹ 14,573.00
62550S	Perforin (E7D8R) Rabbit mAb	100µl	₹ 29,454.00
66631S	DNAM-1/CD226 (E8L9G) XP(R) Rabbit mAb	100µl	₹ 34,277.00
66631T	DNAM-1/CD226 (E8L9G) XP(R) Rabbit mAb	20µl	₹ 14,573.00
71241S	Dopamine D(2) Receptor/D2R (E1U8K) Rabbit mAb	100µl	₹ 29,454.00
82004S	CD16 (3G8) Mouse mAb (PE Conjugate)	500µl	₹ 26,580.00
85828S	ALDH1L1 (E7I2Q) Rabbit mAb	100µl	₹ 29,454.00
87048S	Ly-6G (E6Z1T) Rabbit mAb	100µl	₹ 30,377.00
88280S	CD16/CD32 (2.4G2) Rat mAb	100µg	₹ 8,621.00
97535S	EphA2 (D4A2) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
10450S	CUL3 (E4G3M) Rabbit mAb	100µl	₹ 29,454.00
82788S	DPF3/BAF45C (E7F7N) Rabbit mAb	100µl	₹ 29,454.00

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89123S	PBRM1/BAF180 (E9X2Z) Rabbit mAb	100µl	₹ 29,454.00
96292S	ABCA1 (E7X5G) Rabbit mAb	100µl	₹ 29,454.00
71567S	RALY (E4T7E) Rabbit mAb	100µl	₹ 29,454.00
10644S	ITM2B/Bri2 (E6O3Y) Rabbit mAb	100µl	₹ 29,454.00
18268S	Granzyme H (E4T2E) Rabbit mAb	100µl	₹ 29,454.00
18798S	4-1BB/CD137/TNFRSF9 (E2J5H) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 34,277.00
18798T	4-1BB/CD137/TNFRSF9 (E2J5H) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 14,573.00
26703S	CD11-alpha (E5S9K) Rabbit mAb	100µl	₹ 30,377.00
28633S	CD69 (FN50) Mouse mAb (PerCP-Cy5.5® Conjugate)	500ul	₹ 38,485.00
28702S	PLP1 (E9V1N) Rabbit mAb	100µl	₹ 29,454.00
39275S	CD69 (E1U2O) Rabbit mAb	100µl	₹ 29,454.00
43924S	MX2 (E7Y8H) Rabbit mAb	100µl	₹ 29,454.00
47465S	Granzyme K (E9I3O) Rabbit mAb	100µl	₹ 29,454.00
47729S	RBM10 (E5V5K) Rabbit mAb	100µl	₹ 29,454.00
47948S	CD248 (E9Z7O) XP® Rabbit mAb	100ul	₹ 34,277.00
47948T	CD248 (E9Z7O) XP® Rabbit mAb	20ul	₹ 14,573.00
52631S	Phospho-14-3-3 zeta/delta (Ser58)/eta (Ser59)/gamma (Ser59)/beta/alpha (Ser60) Rabbit mAb	100µl	₹ 34,277.00
53453S	HPK1 (E6D2F) Rabbit mAb	100µl	₹ 29,454.00
54560S	2B4/SLAMF4/CD244 (D5J9D) Rabbit mAb	100µl	₹ 29,454.00
54943S	IL-18 (D2F3B) Rabbit mAb	100µl	₹ 29,761.00
62831S	Claudin-6 (E2S5M) Rabbit mAb	100ul	₹ 29,454.00
65981S	GCN2 (E7G7E) Rabbit mAb	100ul	₹ 29,454.00
68135S	Ubiquityl-Histone H2A.Z (Lys120) (E6G7X) Rabbit mAb	100µl	₹ 34,277.00
69366S	TWIST1 (E7E2G) Rabbit mAb	100µl	₹ 29,454.00
72105S	FXR/NR1H4 (E4B8P) Mouse mAb	100µl	₹ 29,454.00
73741S	Fc-gamma-RIV (E8I7C) Rabbit mAb	100µl	₹ 30,377.00
74467S	Cbl-b (D3C12) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
76983S	IRF-5 (E7F9W) Rabbit mAb	100µl	₹ 30,788.00
78672S	Ubiquityl-Histone H2A.Z (Lys120/Lys121) (E3J7J) Rabbit mAb	100µl	₹ 34,277.00
80366S	CD16/CD32 (2.4G2) Rat mAb (IF Formulated)	100µl	₹ 29,454.00
88513S	IL-33 (E2T5L) Rabbit mAb	100µl	₹ 29,454.00
92109S	Phospho-ATF-2 (Thr71)/ATF-7 (Thr53) (A8J7P) Rabbit mAb (PE Conjugate)	100ul	₹ 37,048.00
85313S	CD69 (FN50) Mouse mAb (PE-Cy7® Conjugate)	500ul	₹ 33,764.00
15798S	Brd2 (D89B4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
26836S	Fibronectin/FN1 (E5H6X) Rabbit mAb	100ul	₹ 30,377.00
27934S	Phospho-ATF-2 (Thr71)/ATF-7 (Thr53) (E4A5G) XP(R) Rabbit mAb	100µl	₹ 39,203.00
27934T	Phospho-ATF-2 (Thr71)/ATF-7 (Thr53) (E4A5G) XP(R) Rabbit mAb	20µl	₹ 15,907.00
30774S	RBM10 (E6I1R) Rabbit mAb	100µl	₹ 29,454.00
31469S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb	100ul	₹ 29,454.00
35404S	Ikaros (D6N9Y) Rabbit mAb (Biotinylated)	100µl	₹ 35,098.00
36271S	Myc-Tag (71D10) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 34,482.00
37765S	Granzyme M (E7B4W) Rabbit mAb	100µl	₹ 29,454.00
39037S	CD44 (IM7) Rat mAb	100µl	₹ 29,454.00
40502S	c-Jun (60A8) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
45613S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 37,048.00
60061S	LAIR-1 (E7X6I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
60061T	LAIR-1 (E7X6I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
62824S	CD11c (3.9) Mouse mAb	100µl	₹ 29,454.00
63452S	ROS1 (D4D6(R)) Rabbit mAb (Autostainer Formulated)	100µl	₹ 48,234.00
64584S	Myc-Tag (9B11) Mouse mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,893.00

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70926S	Phospho-LYN (Tyr397)/LCK (Tyr394)/HCK (Tyr411)/BLK (Tyr389) (E5L3D) Rabbit m	100µl	₹ 34,277.00
81740S	MAGE-A10 (E9V2Q) Rabbit mAb	100µl	₹ 30,377.00
94233S	CD45RO (UCHL1) Mouse mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 34,482.00
96321S	COL11A1 (E6X3Y) Rabbit mAb	100ul	₹ 29,454.00
35993S	ZIP8/SLC39A8 (E2L8E) Rabbit mAb	100µl	₹ 29,454.00
70936S	CD45RO (UCHL1) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
76518S	GRB7 (E3W4G) Rabbit mAb	100µl	₹ 29,454.00
23308S	CD68 (D4B9C) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
27269S	ChAT (E4F9G) Rabbit mAb	100ul	₹ 29,454.00
44807S	DNMT3A Isoform 2 (E1Y5O) Rabbit mAb	100µl	₹ 29,454.00
45298S	S100A7 (E7X2C) Rabbit mAb	100µl	₹ 29,454.00
55962S	HOXD9 (E3F2T) Rabbit mAb	100µl	₹ 29,454.00
56039S	CD81 (D3N2D) Rabbit mAb	100µl	₹ 29,454.00
56500S	GSK-3-beta (27C10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
56806S	PRAME (E711B) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 35,098.00
57451S	CD10/Neprilysin (E9Z2W) Rabbit mAb	100µl	₹ 29,454.00
68542S	Mcl-1 (D2W9E) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
71464S	BCL6 (D4I2V) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
74620S	c-Fos (E7L5L) Mouse mAb	100µl	₹ 29,454.00
76600S	APP (E4H1U) Rabbit mAb	100µl	₹ 29,454.00
81453S	VPS35 (E6S4I) Rabbit mAb	100µl	₹ 29,454.00
81965S	Bcl-xL (54H6) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 35,303.00
85016S	TET3 (E2S3C) Rabbit mAb	100µl	₹ 29,454.00
86128S	Phospho-MEK1/2 (Ser217/221) (E4M5C) Rabbit mAb	100µl	₹ 34,277.00
87182S	LMO2 (E8K6I) Rabbit mAb	100µl	₹ 29,454.00
90511S	TCF1/TCF7 (C63D9) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 37,458.00
91112S	Ubiquitin (E4I2J) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
45259S	Helios (D8W4X) XP(R) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 40,024.00
59003S	PLK1 (208G4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
74339S	Cas9 (S. pyogenes) (D8Y4K) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
94402S	Cas9 (S. pyogenes) (E7M1H) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
18811S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 18,370.00
19389S	APP (E3F3P) Rabbit mAb	100µl	₹ 30,377.00
27782S	CDK4 (D9G3E) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
29765S	APP (E8B3O) XP(R) Rabbit mAb	100µl	₹ 34,277.00
29765T	APP (E8B3O) XP(R) Rabbit mAb	20µl	₹ 14,573.00
35217S	DUSP1/MKP1 (E6T5S) Rabbit mAb	100µl	₹ 29,454.00
36303S	p15 INK4B (E3R6S) Rabbit mAb	100µl	₹ 29,454.00
39509S	PRAME (E711B) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,098.00
48174S	PRAME (E711B) Rabbit mAb (PE Conjugate)	100µl	₹ 35,098.00
48625S	DUSP1/MKP1 (E8L7D) Rabbit mAb	100µl	₹ 29,454.00
53170S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (APC Conjugate)	100µg	₹ 14,265.00
60370S	RhoG (E9B7Z) Rabbit mAb	100µl	₹ 29,454.00
62834S	IRF-4 (E8H3S) XP(R) Rabbit mAb	100µl	₹ 34,277.00
62834T	IRF-4 (E8H3S) XP(R) Rabbit mAb	20µl	₹ 14,573.00
68590S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (FITC Conjugate)	100ug	₹ 7,081.00
78355S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (PE Conjugate)	100µg	₹ 12,828.00
79132S	IRF-1 (D5E4) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
80076S	V5-Tag (E9H8O) Mouse mAb	100ul	₹ 29,454.00
87129S	RHAMM/CD168 (E7S4Y) Rabbit mAb	100ul	₹ 30,377.00

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19521S	TCF4/TCF7L2 (C48H11) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
31561S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 19,396.00
34969S	IL-13RA2/CD213a2 (E7U7B) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
44774S	LAG3 (D2G4O(tm)) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
47052S	Cas9 (S. aureus) (6H4) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
53516S	HDAC6 (D2E5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
70458S	COL11A1 (E6O7R) Rabbit mAb	100ul	₹ 29,454.00
89496S	Ly-6G/Ly-6C (Gr-1) (RB6-8C5) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 19,396.00
96493S	Vitamin D3 Receptor (D2K6W) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
10314S	Cas9 (S. aureus) (6H4) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
16526S	APP (E9M5J) Rabbit mAb	100µl	₹ 29,454.00
17198S	Iba1/AIF-1 (E4O4W) XP(R) Rabbit mAb	100µl	₹ 34,277.00
17198T	Iba1/AIF-1 (E4O4W) XP(R) Rabbit mAb	20µl	₹ 14,983.00
18359S	Ly-6G (1A8) Rat mAb (PE Conjugate)	100µg	₹ 15,291.00
29135S	PME-1 (8A6-F8) Mouse mAb	100µl	₹ 29,454.00
29729S	APP (E5X2B) Rabbit mAb	100µl	₹ 29,454.00
31646S	TR4/NR2C2 (E1T8N) Rabbit mAb	100µl	₹ 29,454.00
38066S	TBK1/NAK (E8I3G) Rabbit mAb	100µl	₹ 29,454.00
39443S	CD69 (H1.2F3) Hamster mAb (FITC Conjugate)	100µg	₹ 10,160.00
44861S	Tissue Factor/CD142 (E2L3B) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
46650S	Phospho-c-Myc (Thr58) (E4Z2K) Rabbit mAb	100ul	₹ 34,277.00
47744S	IGFBP7 (E3Z8L) XP(R) Rabbit mAb	100µl	₹ 33,148.00
47744T	IGFBP7 (E3Z8L) XP(R) Rabbit mAb	20µl	₹ 14,265.00
58970S	Iba1/AIF-1 (E5N4J) Mouse mAb (IHC Formulated)	100µl	₹ 29,454.00
73916S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA)	100µl	₹ 34,482.00
76881S	HS1 (D5A9) XP(R) Rabbit mAb (Rodent Specific) (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
78939S	CD69 (H1.2F3) Hamster mAb (APC Conjugate)	100µg	₹ 27,606.00
82202S	Met (E4E4W) Rabbit mAb (Mouse Preferred)	100µl	₹ 29,454.00
82354S	FEN-1 (E4S8C) Rabbit mAb	100µl	₹ 29,454.00
90168S	CD69 (H1.2F3) Hamster mAb (PE Conjugate)	100µg	₹ 19,396.00
91131S	Occludin (E6B4R) Rabbit mAb	100ul	₹ 30,788.00
92324S	ACTL6A/BAF53A (E3W2A) Rabbit mAb	100µl	₹ 29,454.00
23220S	Ly-6G (1A8) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 22,475.00
29541S	CD69 (H1.2F3) Hamster mAb (APC-Cy7(R) Conjugate)	100µg	₹ 26,580.00
30004S	Cas9 (S. aureus) (6H4) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
64490S	CD69 (H1.2F3) Hamster mAb (PE-Cy7(R) Conjugate)	100µg	₹ 18,370.00
68206S	HS1 (D5A9) XP(R) Rabbit mAb (Rodent Specific) (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
72503S	Ly-6G (1A8) Rat mAb (APC Conjugate)	100µg	₹ 22,475.00
79038S	Ly-6G (1A8) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 26,580.00
93566S	SHMT2 (E7X5B) Rabbit mAb	100µl	₹ 29,454.00
18583S	c-Myc (E5Q6W) Rabbit mAb	100µl	₹ 29,454.00
23971S	IL-13RA2/CD213a2 (E7U7B) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
31261S	Syntaxin 17 (D3D7H) Rabbit mAb	100ul	₹ 29,454.00
36586S	Ly-6G (1A8) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 26,580.00
37004S	SHMT2 (E8O8J) Rabbit mAb (IHC Specific)	100µl	₹ 30,377.00
42777S	CD31 (PECAM-1) (89C2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
49940S	CD31 (PECAM-1) (89C2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
59027S	LRIG1 (E1U2B) Rabbit mAb	100µl	₹ 29,454.00
61255S	CD31 (PECAM-1) (89C2) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
65299S	LC3B (D11) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00

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67713S	ZMYND11/BS69 (E7P9O) Rabbit mAb	100µl	₹ 29,454.00
75261S	CD31 (PECAM-1) (89C2) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
78330S	Sox10 (E2V9N) Rabbit mAb (IF Formulated)	100µl	₹ 29,454.00
81284S	ADAR1 (E6X9R) XP(R) Rabbit mAb	100µl	₹ 33,148.00
81284T	ADAR1 (E6X9R) XP(R) Rabbit mAb	20µl	₹ 13,854.00
81692S	MUC4 β (D4W9X) XP® Rabbit mAb	100ul	₹ 29,454.00
81692T	MUC4 β (D4W9X) XP® Rabbit mAb	20ul	₹ 12,520.00
83683S	Myelin Basic Protein (E9P7U) Mouse mAb	100µl	₹ 29,454.00
89146S	Phospho-Raptor (Ser792) (E4V6C) Rabbit mAb	100µl	₹ 34,277.00
91952S	Phospho-c-Jun (Ser63) (E6I7P) XP(R) Rabbit mAb	100µl	₹ 37,971.00
91952T	Phospho-c-Jun (Ser63) (E6I7P) XP(R) Rabbit mAb	20µl	₹ 15,189.00
97971S	HLA-DRA (E9R2Q) XP(R) Rabbit mAb	100µl	₹ 34,277.00
97971T	HLA-DRA (E9R2Q) XP(R) Rabbit mAb	20µl	₹ 14,573.00
63460S	Ly-6G (1A8) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 27,606.00
76747S	KIR2DL3 (D8L3D) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
88591S	Ly-6G (1A8) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 21,449.00
88876S	Ly-6G (1A8) Rat mAb (FITC Conjugate)	100µg	₹ 15,291.00
62079S	ATAD2 (E8Z7D) Rabbit mAb	100ul	₹ 29,454.00
71950S	IRGM (E6P7W) Rabbit mAb	100µl	₹ 29,454.00
78568S	ATAD2 (E8Y2K) Rabbit mAb	100µl	₹ 30,377.00
97885S	ZEB2 (E6U7Z) Rabbit mAb	100µl	₹ 29,454.00
93204S	CD127/IL-7R-alpha (A7R34) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 30,685.00
19581S	CD45 (D3F8Q) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
35094S	CD127/IL-7R-alpha (A7R34) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 23,501.00
35154S	CD45 (D3F8Q) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
48453S	EEA1 (E9Q6G) Mouse mAb	100ul	₹ 29,454.00
50805S	SET1A (E3E2S) Rabbit mAb	100µl	₹ 29,454.00
50907S	Phospho-STING (Ser366) (E9A9K) Rabbit mAb	100µl	₹ 34,893.00
50907T	Phospho-STING (Ser366) (E9A9K) Rabbit mAb	20µl	₹ 14,162.00
65162S	Enolase-2 (E7D7I) Rabbit mAb	100µl	₹ 29,454.00
67948S	CD127/IL-7R-alpha (A7R34) Rat mAb (PE Conjugate)	100µg	₹ 16,317.00
71536S	Keratin 5 (E2T4B) XP(R) Rabbit mAb (IHC Preferred)	100µl	₹ 34,277.00
71536T	Keratin 5 (E2T4B) XP(R) Rabbit mAb (IHC Preferred)	20µl	₹ 14,573.00
85322S	EED (E4L6E) XP(R) Rabbit mAb	100µl	₹ 33,148.00
85322T	EED (E4L6E) XP(R) Rabbit mAb	20µl	₹ 13,854.00
94475S	GRB7 (E7R8V) Rabbit mAb	100µl	₹ 29,454.00
99746S	NCAM1 (CD56) (E7X9M) XP(R) Rabbit mAb	100µl	₹ 34,277.00
99746T	NCAM1 (CD56) (E7X9M) XP(R) Rabbit mAb	20µl	₹ 14,573.00
28470S	CD127/IL-7R-alpha (A7R34) Rat mAb (APC Conjugate)	100µg	₹ 24,528.00
47903S	CD127/IL-7R-alpha (A7R34) Rat mAb (FITC Conjugate)	100µg	₹ 16,317.00
77971S	CD11c (N418) Hamster mAb (PE-Cy7(R) Conjugate)	100µg	₹ 20,422.00
93983S	CD11c (N418) Hamster mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 25,554.00
15519S	I-kappa-B-beta (D1T3Z) Rabbit mAb	100µl	₹ 29,454.00
18665S	ATF-3 (E9J4N) Rabbit mAb	100µl	₹ 29,454.00
23855S	SSX (E5A2C) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 48,234.00
24330S	Enolase-2 (E2H9X) XP(R) Rabbit mAb	100µl	₹ 34,277.00
24330T	Enolase-2 (E2H9X) XP(R) Rabbit mAb	20µl	₹ 14,573.00
31174S	TWIST1 (E7E2G) Rabbit mAb (IF Formulated)	100µl	₹ 29,454.00
33293S	CD11c (N418) Hamster mAb (APC Conjugate)	100ug	₹ 15,291.00
37664S	CD11c (N418) Hamster mAb (APC-Cy7(R) Conjugate)	100µg	₹ 23,501.00

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49189S	PD-L2 (D6L5A) Rabbit mAb	100µl	₹ 30,377.00
51419S	CD11c (N418) Hamster mAb (FITC Conjugate)	100ug	₹ 10,160.00
51844S	BIN1 (E4A1P) Rabbit mAb	100µl	₹ 29,454.00
55545S	HA-Tag (C29F4) Rabbit mAb (PE-Cy7(R) Conjugate)	100µl	₹ 34,482.00
64563S	IGFBP7 (E8R2V) Rabbit mAb	100µl	₹ 29,454.00
66562S	FAP (E1V9V) Rabbit mAb	100ul	₹ 29,454.00
69661S	Sox10 (E6B6I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
69661T	Sox10 (E6B6I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
73359S	CD11c (N418) Hamster mAb (PE Conjugate)	100µg	₹ 13,239.00
81832S	PBRM1/BAF180 (E6N2K) Mouse mAb	100µl	₹ 29,454.00
82914S	XBP-1s (E8Y5F) Rabbit mAb (Rodent Specific)	100µl	₹ 29,454.00
89500S	RAI17/ZMIZ1 (E2X3X) Rabbit mAb	100µl	₹ 30,377.00
97038S	ATF-4 (E4Q4E) Mouse mAb	100µl	₹ 29,454.00
25856S	beta-Amyloid (1-43) (E8C2D) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
36977S	SLAMF6/CD352 (E8K9W) Rabbit mAb	100µl	₹ 29,454.00
42206S	RPA70/RPA1 (E7T4Y) Rabbit mAb	100µl	₹ 29,454.00
58122S	Glucocorticoid Receptor (D6H2L) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
66325S	EOMES (E4Z4X) Rabbit mAb (ChIP Formulated)	100µl	₹ 29,454.00
73271S	RIP (E8S7U) XP(R) Rabbit mAb	100µl	₹ 34,277.00
73271T	RIP (E8S7U) XP(R) Rabbit mAb	20µl	₹ 14,573.00
73379S	EOMES (E4Z4X) Rabbit mAb	100µl	₹ 29,454.00
74560S	p14 ARF (E3X6D) Rabbit mAb	100µl	₹ 30,377.00
88439S	53BP1 (E7N5D) XP(R) Rabbit mAb	100µl	₹ 34,277.00
88439T	53BP1 (E7N5D) XP(R) Rabbit mAb	20µl	₹ 14,573.00
94403S	NeuN (E4M5P) Mouse mAb	100µl	₹ 29,454.00
67280S	TXNIP (D5F3E) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
76839S	Akt1 (C73H10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
16900S	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
20312S	Fc-gamma-RIIB (D8T4C) Rabbit mAb	100µl	₹ 29,454.00
28755S	Thymidine Kinase 1 (E2H7Z) Rabbit mAb	100µl	₹ 29,454.00
29599S	PVRIG (E9X9B) Rabbit mAb	100µl	₹ 29,454.00
51958S	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
52286S	Calreticulin (D3E6) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,921.00
52508S	Geminin (E5Q9S) XP(R) Rabbit mAb	100µl	₹ 34,277.00
52508T	Geminin (E5Q9S) XP(R) Rabbit mAb	20µl	₹ 14,573.00
55481S	ALDH1A2 (E6O6Q) Rabbit mAb	100µl	₹ 29,454.00
56553S	c-Raf (D4B3J) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
59572S	CD45 (D3F8Q) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
62765S	MTAP (A8N9F) Rabbit mAb	100µl	₹ 29,454.00
65221S	Acetyl-Histone H2B (Lys5) (D5H1S) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
69363S	Phospho-Paxillin (Tyr118) (E9U9F) Rabbit mAb	100ul	₹ 34,277.00
69926S	MMP-13 (E4W3T) Rabbit mAb	100ul	₹ 29,454.00
91939S	DAP12 (D7G1X) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
92215S	Tryptase (E5F3Q) Rabbit mAb	100µl	₹ 29,454.00
39680S	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
42734S	SSX1/3 (E9P5M) Rabbit mAb (Amino-terminal Antigen)	100µl	₹ 29,454.00
49528S	Acetyl-Histone H2B (Lys20) (D7O9W) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
19541S	4-1BB/CD137/TNFRSF9 (E6Z7F) XP(R) Rabbit mAb	100µl	₹ 34,277.00
19541T	4-1BB/CD137/TNFRSF9 (E6Z7F) XP(R) Rabbit mAb	20µl	₹ 14,573.00
23672S	CD45RA (HI100) Mouse mAb (FITC Conjugate)	500µl	₹ 9,134.00

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27191S	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
37674S	CD45RA (HI100) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 34,790.00
49151S	IFN-gamma (XMG1.2) Rat mAb (FITC Conjugate)	100µg	₹ 11,186.00
55506S	Cyclin D1 (E3P5S) XP(R) Rabbit mAb	100µl	₹ 33,148.00
55506T	Cyclin D1 (E3P5S) XP(R) Rabbit mAb	20µl	₹ 13,854.00
60434S	Bim (C34C5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
60839S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conju	100µl	₹ 39,203.00
62675S	IFN-gamma (XMG1.2) Rat mAb (PE Conjugate)	100µg	₹ 13,239.00
65939S	RRM2 (E7Y9J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
65939T	RRM2 (E7Y9J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
76113S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conju	100µl	₹ 39,203.00
89270S	Helios (E4L5U) Rabbit mAb	100µl	₹ 29,454.00
32793S	IFN-gamma (XMG1.2) Rat mAb (APC Conjugate)	100µg	₹ 16,317.00
37558S	CD45RA (HI100) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 25,554.00
72177S	CD45RA (HI100) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 21,449.00
96979S	CD45RA (HI100) Mouse mAb (PE Conjugate)	500µl	₹ 14,265.00
97321S	CD45RA (HI100) Mouse mAb (APC Conjugate)	500ul	₹ 18,370.00
17366S	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) (E3U1H) Rabbit mAb	100µl	₹ 34,277.00
26137S	CD20 (2H7) Mouse mAb (PE Conjugate)	500µl	₹ 19,396.00
30656S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
36110S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conju	100µl	₹ 39,203.00
36344S	GRB2 (D2M8M) Rabbit mAb	100µl	₹ 29,454.00
48989S	Cas9 (S. aureus) (6H4) Mouse mAb	100µl	₹ 29,454.00
50665S	CD20 (2H7) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 30,685.00
65171S	GREB1 (E8M3F) Rabbit mAb	100µl	₹ 29,454.00
66969S	IDH1 (RcMab-1) Rat mAb	100µl	₹ 30,377.00
68258S	MHC Class II (LGII-612.14) Mouse mAb	100µl	₹ 30,377.00
73505S	Merlin (D3S3W) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
81143S	CD45 (D3F8Q) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
88560S	CD20 (2H7) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 28,633.00
88617S	Jak1 (6G4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
91954S	Doublecortin (E6O6A) Rabbit mAb	100µl	₹ 29,454.00
38268S	CD20 (2H7) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 33,764.00
51802S	NeuN (D4G4O) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
69077S	CD20 (2H7) Mouse mAb (APC Conjugate)	500µl	₹ 26,580.00
72374S	CD20 (2H7) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 37,869.00
78944S	CD20 (2H7) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 30,685.00
87491S	CD20 (2H7) Mouse mAb (FITC Conjugate)	500µl	₹ 17,652.00
19615S	eNOS (D9A5L) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
23446S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 19,396.00
30103S	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
32325S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 27,606.00
36055S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (APC Conjugate)	100µg	₹ 19,396.00
41168S	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
46512S	CD11b/ITGAM (M1/70) Rat mAb	100µl	₹ 29,454.00
48127S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 19,396.00
55307S	CD45 (30-F11) Rat mAb	100µl	₹ 29,454.00
63448S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (FITC Conjugate)	100µg	₹ 11,186.00
71299S	F4/80 (BM8.1) Rat mAb	100µl	₹ 29,454.00
73004S	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00

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77180S	CLEC12A/CLL-1 (E8A3Z) Rabbit mAb	100µl	₹ 29,454.00
77344S	Calreticulin (D3E6) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,921.00
79940S	4EHP (E4D5S) Rabbit mAb	100µl	₹ 29,454.00
84987S	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
93327S	FTCD (D1R3F) Rabbit mAb	100µl	₹ 29,454.00
95422S	14-3-3 (pan) (E9S9M) Rabbit mAb	100µl	₹ 29,454.00
98523S	Phospho-Tau (Ser404) (D2Z4G) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
47442S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 31,301.00
83620S	IL2-R-alpha/CD25 (PC61.5) Rat mAb (PE Conjugate)	100µg	₹ 14,265.00
16538S	CD11b/ITGAM (M1/70) Rat mAb (PE-Cy5(R) Conjugate)	100µg	₹ 20,422.00
23451S	CD200 (E5I9V) XP(R) Rabbit mAb	100µl	₹ 34,277.00
23451T	CD200 (E5I9V) XP(R) Rabbit mAb	20µl	₹ 14,573.00
24442S	CD11b/ITGAM (M1/70) Rat mAb (FITC Conjugate)	100µg	₹ 9,134.00
24965S	CD11b/ITGAM (M1/70) Rat mAb (PE Conjugate)	100µg	₹ 10,160.00
27370S	Tau (D1M9X) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
41249S	CD11b/ITGAM (M1/70) Rat mAb (APC Conjugate)	100µg	₹ 12,212.00
45533S	LAT (E3U6J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
45533T	LAT (E3U6J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
55274S	CD11b/ITGAM (M1/70) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 19,396.00
70078S	CD11b/ITGAM (M1/70) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 21,449.00
81222S	CD11b/ITGAM (M1/70) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 18,678.00
82491S	MAGE-A4 (E7O1U) XP® Rabbit mAb	100ul	₹ 34,277.00
82491T	MAGE-A4 (E7O1U) XP® Rabbit mAb	20ul	₹ 14,573.00
85601S	CD11b/ITGAM (M1/70) Rat mAb (PerCP-Cy5.5® Conjugate)	100µg	₹ 23,501.00
91500S	Cyclin A2 (E1D9T) Rabbit mAb	100µl	₹ 29,454.00
91702S	Phospho-RIP3 (Thr231/Ser232) (E7S1R) Rabbit mAb	100µl	₹ 34,277.00
80920S	PNUTS (D8H5J) Rabbit mAb	100µl	₹ 29,454.00
91600S	Phospho-Tau (Ser404) (D2Z4G) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
24232S	Caspase-1 (E2Z1C) Rabbit mAb	100µl	₹ 29,454.00
26589S	CD4 (RM4-5) Rat mAb (PE Conjugate)	100µg	₹ 7,081.00
31647S	Perforin (E3W4I) Rabbit mAb	100µl	₹ 30,788.00
36605S	Evi-1 (C50E12) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
40435S	XBP-1s (E9V3E) Rabbit mAb	100µl	₹ 29,454.00
41934S	WTAP (E7O5B) Rabbit mAb	100µl	₹ 29,454.00
43933S	Arginase-1 (E4U1I) Mouse mAb	100µl	₹ 29,454.00
43964S	Phospho-Tau (Thr205) (E7D3E) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
49482S	CD4 (RM4-5) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 24,528.00
53001S	Phospho-Tau (Thr205) (E7D3E) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
65184S	Adenosine Deaminase (D1P4Y) Rabbit mAb	100µl	₹ 29,454.00
82116S	CD4 (RM4-5) Rat mAb (APC Conjugate)	100µg	₹ 16,933.00
92599S	CD4 (RM4-5) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 24,528.00
96127S	CD4 (RM4-5) Rat mAb (FITC Conjugate)	100µg	₹ 6,260.00
98559S	NUP153 (E3I6Z) Rabbit mAb	100µl	₹ 29,454.00
99633S	HOIP/RNF31 (E6M5B) Rabbit mAb	100µl	₹ 29,454.00
38341S	CD4 (RM4-5) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 21,449.00
10519S	Ape1 (E5Y2C) Rabbit mAb	100µl	₹ 29,454.00
15411S	Phospho-ATF-2 (Thr71)/ATF-7 (Thr53) (A8J7P) Rabbit mAb	100µl	₹ 34,277.00
25401S	HNF1-alpha (E3H9V) Rabbit mAb (IF Specific)	100µl	₹ 29,454.00
33566S	VEGF Receptor 3 (D1J9Z) Rabbit mAb	100µl	₹ 29,454.00
44153S	Granzyme B (E5V2L) Rabbit mAb (Mouse Specific)	100µl	₹ 30,377.00

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51000S	CD38 (E7Z8C) XP(R) Rabbit mAb	100µl	₹ 34,893.00
51000T	CD38 (E7Z8C) XP(R) Rabbit mAb	20µl	₹ 14,881.00
60322S	IDH2 (KrMab-3) Mouse mAb	100µl	₹ 30,377.00
61572S	CEACAM8 (D2F5U) Rabbit mAb	100ul	₹ 29,454.00
61611S	PTPRF/LAR (E6W4X) Rabbit mAb	100ul	₹ 29,454.00
62994S	NeuN (D4G4O) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
64094S	VEGF Receptor 1 (E7T9H) Rabbit mAb	100µl	₹ 29,454.00
77215S	ITK (E4X7M) Rabbit mAb	100µl	₹ 29,454.00
82055S	Androgen Receptor (E3S4N) Rabbit mAb (Carboxy-terminal Antigen) (ChIP Formu	100µl	₹ 29,454.00
82870S	ATF-2/ATF-7 (A9G1M) Rabbit mAb	100µl	₹ 29,454.00
89332S	Cleaved Caspase-1 (Asp296) (E2G2I) Rabbit mAb	100µl	₹ 34,277.00
90171S	NeuN (D4G4O) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
48701S	PTPRF/LAR (E9B9S) Rabbit mAb	100ul	₹ 29,454.00
62076S	PTPRF/LAR (E8W3H) Rabbit mAb	100ul	₹ 29,454.00
17634S	HLA-DR (L243) Mouse mAb (PerCP Conjugate)	500µl	₹ 31,711.00
33901S	VCAM-1 (D8U5V) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
39952S	COL1A1 (E6A8E) Rabbit mAb	100ul	₹ 29,454.00
43514S	CD141/Thrombomodulin (E7Y9P) XP(R) Rabbit mAb	100µl	₹ 34,277.00
43514T	CD141/Thrombomodulin (E7Y9P) XP(R) Rabbit mAb	20µl	₹ 14,573.00
46328S	CD4 (RM4-5) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 17,344.00
46861S	HLA-DR (L243) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 25,554.00
54126S	HLA-DR (L243) Mouse mAb (FITC Conjugate)	500µl	₹ 14,265.00
59325S	PRDM14 (E2J8Q) Rabbit mAb	100ul	₹ 29,454.00
68716S	Phospho-DNA-PKcs (Ser2056) (E9J4G) Rabbit mAb	100µl	₹ 34,277.00
74184S	alpha-Synuclein (D37A6) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
85677S	IL-13RA2/CD213a2 (E7U7B) Rabbit mAb	100µl	₹ 29,454.00
86352S	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
86806S	HO-1 (E9H3A) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
88785S	BCAT1 (D6D4K) Rabbit mAb	100µl	₹ 29,454.00
92482S	HLA-DR (L243) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 30,685.00
95663S	4-1BB/CD137/TNFRSF9 (D2Z4Y) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
96399S	CTLA-4 (E1V6T) Rabbit mAb	100µl	₹ 29,454.00
28435S	FLT3 (BV10A4H2) Mouse mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 33,148.00
45905S	GATA-3 (D13C9) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
90088S	CD62L/L-Selectin (MEL-14) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 32,840.00
11527S	CD86/B7-2 (GL-1) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 29,659.00
16935S	CD45R/B220 (RA3-6B2) Rat mAb (PE-Cy5(R) Conjugate)	100µg	₹ 18,370.00
28034S	CD27 (E6S8H) Rabbit mAb	100µl	₹ 29,454.00
28287S	YAP/TAZ (D24E4) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
28486S	NK1.1/CD161 (PK136) Mouse mAb (FITC Conjugate)	100µg	₹ 13,854.00
34399S	CD45R/B220 (RA3-6B2) Rat mAb (FITC Conjugate)	100µg	₹ 7,081.00
39831S	CD19 (1D3) Rat mAb (APC Conjugate)	100µg	₹ 25,554.00
40760S	Myc-Tag (71D10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
41987S	MCP-1 (E9R7Z) Rabbit mAb	100µl	₹ 29,454.00
43145S	CD19 (1D3) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 25,554.00
45378S	NK1.1/CD161 (PK136) Mouse mAb (PE Conjugate)	100µg	₹ 15,291.00
45726S	RIP (D94C12) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
46537S	FLT3 (BV10A4H2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 33,148.00
53343S	CD19 (1D3) Rat mAb (FITC Conjugate)	100µg	₹ 13,239.00
54508S	CD19 (1D3) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 22,065.00

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60712S	CD86/B7-2 (GL-1) Rat mAb (PE Conjugate)	100ug	₹ 19,396.00
66241S	Cleaved RIP (Asp324) (D5P6D) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
67084S	CD45R/B220 (RA3-6B2) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 23,501.00
70317S	Androgen Receptor (E3S4N) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
75508S	CD4 (RM4-5) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 20,422.00
78397S	HLA-DR (L243) Mouse mAb (PE Conjugate)	500µl	₹ 16,317.00
78652S	NK1.1/CD161 (PK136) Mouse mAb (PE-Cy7(R) Conjugate)	100µg	₹ 21,551.00
82168S	CD19 (1D3) Rat mAb (PE Conjugate)	100µg	₹ 14,265.00
82922S	CD45R/B220 (RA3-6B2) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 18,370.00
84393S	CD86/B7-2 (GL-1) Rat mAb (APC Conjugate)	100µg	₹ 24,117.00
87620S	ALKBH3 (E6S4R) Rabbit mAb	100µl	₹ 29,454.00
88957S	NK1.1/CD161 (PK136) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 28,633.00
91551S	FoxO1 (C29H4) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
93992S	CD45R/B220 (RA3-6B2) Rat mAb (PE Conjugate)	100µg	₹ 8,107.00
97518S	FLT3 (BV10A4H2) Mouse mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 33,148.00
98126S	CD45R/B220 (RA3-6B2) Rat mAb (APC Conjugate)	100µg	₹ 13,239.00
99879S	CD86/B7-2 (GL-1) Rat mAb (FITC Conjugate)	100µg	₹ 16,317.00
17299S	CD45R/B220 (RA3-6B2) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 21,449.00
18118S	CD62L/L-Selectin (MEL-14) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 28,222.00
19809S	NK1.1/CD161 (PK136) Mouse mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 22,475.00
27221S	CD19 (1D3) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 20,422.00
31953S	CD45R/B220 (RA3-6B2) Rat mAb (APC-Cy7® Conjugate)	100ug	₹ 22,475.00
32908S	CD62L/L-Selectin (MEL-14) Rat mAb (PE Conjugate)	100µg	₹ 17,446.00
35986S	NK1.1/CD161 (PK136) Mouse mAb (APC Conjugate)	100µg	₹ 26,580.00
46592S	CD62L/L-Selectin (MEL-14) Rat mAb (APC Conjugate)	100µg	₹ 20,422.00
60310S	CD62L/L-Selectin (MEL-14) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 22,475.00
61885S	CD62L/L-Selectin (MEL-14) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 20,422.00
72144S	FLT3 (BV10A4H2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 33,148.00
72880S	CD19 (1D3) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 23,604.00
76378S	CD62L/L-Selectin (MEL-14) Rat mAb (FITC Conjugate)	100ug	₹ 12,212.00
82984S	CD45R/B220 (RA3-6B2) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 19,396.00
15485S	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
24780S	Bcl-xL (54H6) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
35869S	RPA32/RPA2 (E8X5P) XP(R) Rabbit mAb	100µl	₹ 33,148.00
35869T	RPA32/RPA2 (E8X5P) XP(R) Rabbit mAb	20µl	₹ 13,854.00
36425S	Cleaved Gasdermin D (Asp275) (E7H9G) Rabbit mAb	100µl	₹ 34,277.00
41318S	GAD1 (D1F2M) Rabbit mAb	100µl	₹ 29,454.00
41494S	APOBEC3B (E9A2G) Rabbit mAb	100µl	₹ 29,454.00
41729S	E-Tag (D1U2Q) Rabbit mAb	100µl	₹ 29,454.00
43966S	HO-1 (E3F4S) Rabbit mAb	100µl	₹ 29,454.00
59678S	AQP4 (D1F8E) XP(R) Rabbit mAb	100µl	₹ 33,148.00
62802S	Phospho-Ubiquitin (Ser65) (E2J6T) Rabbit mAb	100µl	₹ 34,277.00
63730S	Myc-Tag (71D10) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 35,303.00
67651S	IRF-3 (D9J5Q) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
67836S	CD54/ICAM-1 (E3Q9N) XP® Rabbit mAb	100ul	₹ 34,687.00
67836T	CD54/ICAM-1 (E3Q9N) XP® Rabbit mAb	20ul	₹ 14,778.00
73070S	IL1RAP (E2G6A) Rabbit mAb	100µl	₹ 29,454.00
79769S	HLA-G (E8N9C) XP(R) Rabbit mAb	100µl	₹ 34,687.00
79769T	HLA-G (E8N9C) XP(R) Rabbit mAb	20µl	₹ 14,778.00
91144S	COL1A1 (E8I9Z) Rabbit mAb	100ul	₹ 29,454.00

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10680S	FoxP3 (3G3) Mouse mAb (PE-Cy7(R) Conjugate)	100µg	₹ 34,790.00
29812S	DEK (E4S5J) Rabbit mAb	100µl	₹ 30,377.00
31759S	DAF/CD55 (E7G2U) XP(R) Rabbit mAb	100µl	₹ 34,277.00
31759T	DAF/CD55 (E7G2U) XP(R) Rabbit mAb	20µl	₹ 14,573.00
38730S	DAF/CD55 (E4G4T) Rabbit mAb	100µl	₹ 29,454.00
41442S	FoxP3 (3G3) Mouse mAb (APC Conjugate)	100µg	₹ 31,711.00
54576S	LSD2 (E1R6O) Rabbit mAb	100µl	₹ 29,454.00
54762S	Phospho-RPA32/RPA2 (Ser8) (E5A2F) Rabbit mAb	100µl	₹ 34,277.00
60602S	JMJD6 (D3O3N) Rabbit mAb	100µl	₹ 29,454.00
65210S	FoxP3 (3G3) Mouse mAb (PE Conjugate)	100µg	₹ 31,711.00
69858S	CD200 (E2K4C) Rabbit mAb	100µl	₹ 29,454.00
70973S	Phospho-Ubiquitin (Ser65) (E5T1W) Rabbit mAb	100µl	₹ 34,277.00
80788S	GFAP (E4L7M) XP(R) Rabbit mAb	100µl	₹ 34,687.00
80788T	GFAP (E4L7M) XP(R) Rabbit mAb	20µl	₹ 14,778.00
82332S	O-GlcNAc MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
97115S	Cas9 (S. aureus) (E4G3U) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
17275S	MSR1 (D8K4E) Rabbit mAb	100µl	₹ 29,454.00
92013S	Myc-Tag (E7F9B) Mouse mAb	100µl	₹ 29,454.00
98611S	CRACC/SLAMF7/CD319 (E5C4M) Rabbit mAb	100µl	₹ 30,377.00
15631S	VCAM-1 (D8U5V) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
15107S	TREX1 (D8E2O) Rabbit mAb	100 µl	₹ 29,454.00
16810S	CaMKK2 (D8D4D) Rabbit mAb	100µl	₹ 29,454.00
30325S	F4/80 (D4C8V) XP(R) Rabbit mAb	100µl	₹ 33,148.00
30325T	F4/80 (D4C8V) XP(R) Rabbit mAb	20µl	₹ 13,854.00
32098S	beta-Amyloid (1-43) (E8C2D) Rabbit mAb	100µl	₹ 29,454.00
44463S	Phospho-Axl (Tyr698)/Mer (Tyr749)/Tyro3 (Tyr681) (D6M4W) Rabbit mAb	100µl	₹ 34,277.00
44665S	XCR1 (D2F8T) Rabbit mAb	100µl	₹ 30,377.00
56712S	GM-CSF (E811V) Rabbit mAb	100µl	₹ 29,454.00
61451S	VAMP3 (D9S6K) XP(R) Rabbit mAb	100µl	₹ 33,148.00
61451T	VAMP3 (D9S6K) XP(R) Rabbit mAb	20µl	₹ 13,854.00
62294S	RAR-alpha (E6Z6K) Rabbit mAb	100µl	₹ 29,454.00
81504S	YTHDC1 (E2P2I) Rabbit mAb	100µl	₹ 29,454.00
83669S	TAZ (E8E9G) Rabbit mAb	100µl	₹ 29,454.00
17114S	Calretinin (E9R6G) Rabbit mAb	100µl	₹ 29,454.00
28917S	CSF-1R/M-CSF-R (E4T8Z) Rabbit mAb	100µl	₹ 30,377.00
30559S	CBX4 (E6L7X) Rabbit mAb	100µl	₹ 29,454.00
34001S	GFAP (E6N9L) Mouse mAb	100µl	₹ 29,454.00
38896S	MAGE-A3 (E9S4X) Rabbit mAb	100µl	₹ 29,454.00
42284S	beta-Amyloid (D54D2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
44786S	NRCAM (D2H1T) Rabbit mAb	100ul	₹ 29,454.00
49561S	Phospho-Tau (Thr205) (E7D3E) Rabbit mAb	100µl	₹ 34,277.00
53108S	Semaphorin-4D/CD100 (E5C3B) XP(R) Rabbit mAb	100µl	₹ 34,277.00
53108T	Semaphorin-4D/CD100 (E5C3B) XP(R) Rabbit mAb	20µl	₹ 14,573.00
56593S	N6-Methyladenosine (m6A) (D9D9W) Rabbit mAb	100µl	₹ 29,454.00
58295S	Akt (pan) (E7J2C) Mouse mAb	100µl	₹ 29,454.00
67825S	DeltaN p63 (E6Q3O) Rabbit mAb	100µl	₹ 29,454.00
70551S	TREM2 (E9U8L) Rabbit mAb (Amino-terminal Antigen)	100µl	₹ 29,454.00
86165S	CD40 (E2Z7J) Rabbit mAb	100µl	₹ 30,377.00
92340S	Phospho-Atg14 (Ser29) (D4B8M) Rabbit mAb	100ul	₹ 34,277.00
23245S	VISTA (D5L5T) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00

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35005S	EHMT1 (E6Q8B) Rabbit mAb	100µl	₹ 29,454.00
35363S	beta-Amyloid (D54D2) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
38145S	VISTA (D5L5T) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
40457S	GCN2 (E9H6C) Rabbit mAb	100ul	₹ 29,454.00
43769S	Coronin 1A (D6K5B) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
44536S	CHOP (L63F7) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
46911S	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
54376S	MMP-1 (E9S9N) Rabbit mAb	100ul	₹ 29,454.00
59973S	HIF-2-alpha (D6T8V) Rabbit mAb	100µl	₹ 29,454.00
80006S	CD16 (D5Q8N) Rabbit mAb	100µl	₹ 29,454.00
82548S	p16 INK4A (D7C1M) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
89369S	BCL6 (E5I8I) Rabbit mAb	100µl	₹ 30,377.00
94871S	Adora2a/Adenosine Receptor A2a (E5I8X) XP(R) Rabbit mAb (Rodent Specific)	100µl	₹ 34,277.00
94871T	Adora2a/Adenosine Receptor A2a (E5I8X) XP(R) Rabbit mAb (Rodent Specific)	20µl	₹ 14,573.00
95128S	PPAR-gamma (D8I3Y) Mouse mAb	100µl	₹ 29,454.00
47009S	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
65356S	Coronin 1A (D6K5B) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
18269S	Alix (E4T7U) Rabbit mAb	100µl	₹ 29,454.00
19731S	CD16A (D8W2O) Rabbit mAb	100µl	₹ 29,454.00
20574S	TIGIT (E6L7H) Rabbit mAb	100µl	₹ 29,454.00
27901S	XBP-1s (E8C2Z) Mouse mAb	100µl	₹ 29,454.00
37681S	Phospho-TFEB (Ser211) (E9S8N) Rabbit mAb	100µl	₹ 34,277.00
40291S	E2F4 (E3G2G) Rabbit mAb	100µl	₹ 29,454.00
40368S	Phospho-BCKDH-E1-alpha (Ser293) (E2V6B) Rabbit mAb	100µl	₹ 34,277.00
47134S	XBP-1s (E7M5C) Mouse mAb	100µl	₹ 29,454.00
52200S	HLA2/B7-H7 (E1U6X) Rabbit mAb	100µl	₹ 29,454.00
53749S	Phospho-YAP (Ser109) (E5I9G) Rabbit mAb	100µl	₹ 34,277.00
54837S	Fc-gamma-RIIB (D8F9C) XP(R) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 488 C	100µl	₹ 39,203.00
55080S	CHOP (L63F7) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
66871S	4F2hc/CD98 (D3F9D) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
69967S	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
73981S	Phospho-IRF-3 (Ser386) (E7J8G) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
81136S	Hemoglobin gamma (D4K7X) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
86026S	RASSF1 (E7T6O) Rabbit mAb	100µl	₹ 29,454.00
88378S	CHOP (L63F7) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
89241S	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb	100µl	₹ 33,148.00
89241T	Neutrophil Elastase (E9C9L) XP(R) Rabbit mAb	20µl	₹ 13,854.00
90198S	BCKDH-E1-alpha (E4T3D) Rabbit mAb	100µl	₹ 29,454.00
93765S	CD81 (D5O2Q) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 34,482.00
96421S	Phospho-IRF-3 (Ser386) (E7J8G) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
90180S	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
15416S	CD80 (E3Q9V) Rabbit mAb	100µl	₹ 29,454.00
17857S	CD3 (17A2) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 26,580.00
26582S	CD3 (17A2) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 20,422.00
29097S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 20,422.00
31262S	Phospho-Rpb1 CTD (Ser2) (E1Z3G) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
35467S	CD8α (2.43) Rat mAb (FITC Conjugate)	100ug	₹ 8,107.00
35944S	Calmodulin (D1F7J) Rabbit mAb	100µl	₹ 29,454.00
38200S	CD44 (IM7) Rat mAb (PerCP-Cy5.5® Conjugate)	100ug	₹ 25,554.00
42594S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (FITC Conjugate)	100µg	₹ 14,265.00

(CST)

42804S	NCAM1 (CD56) (MY31) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 30,685.00
43590S	mCherry (E5D8F) Rabbit mAb	100µl	₹ 29,454.00
45568S	ROBO2 (E4M6D) Rabbit mAb	100µl	₹ 29,454.00
51113S	CD161/KLRB1 (HP-3G10) Mouse mAb (APC Conjugate)	500µl	₹ 29,659.00
52113S	SOCS3 (D6E1T) Rabbit mAb	100µl	₹ 29,454.00
52267S	F4/80 (BM8.1) Rat mAb (FITC Conjugate)	100µg	₹ 19,396.00
55512S	PLC-gamma-2 (E5U4T) Rabbit mAb	100µl	₹ 29,454.00
56722S	Rat (LTF-2) mAb IgG2b Isotype Control (FITC Conjugate)	100µg	₹ 12,212.00
56984S	CD8-alpha (2.43) Rat mAb (PE Conjugate)	100µg	₹ 9,134.00
57868S	DNMT3B (E8A8A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
57868T	DNMT3B (E8A8A) XP(R) Rabbit mAb	20µl	₹ 13,854.00
61788S	TREM2 (E6T1P) Rabbit mAb (Amino-terminal Antigen, Mouse Specific)	100µl	₹ 29,454.00
62133S	CD54/ICAM-1 (VF27-516) Mouse mAb	100µl	₹ 29,454.00
62307S	CD45 (30-F11) Rat mAb (FITC Conjugate)	100µg	₹ 8,107.00
62957S	IL2-R-alpha/CD25 (BC96) Mouse mAb (PE Conjugate)	500µl	₹ 13,239.00
63882S	CD44 (IM7) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 20,422.00
64763S	F4/80 (BM8.1) Rat mAb (PE Conjugate)	100µg	₹ 19,396.00
64776S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (APC Conjugate)	100µg	₹ 22,475.00
65127S	WHSC1 (D4Z8Q) Rabbit mAb	100µl	₹ 29,454.00
67221S	Phospho-Rpb1 CTD (Ser5) (D9N5I) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
72335S	DNMT3B (E2Q3Z) Rabbit mAb	100µl	₹ 29,454.00
72461S	CD8-alpha (2.43) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 26,580.00
75122S	CD44 (IM7) Rat mAb (FITC Conjugate)	100µg	₹ 13,239.00
76765S	TREM2 (E7P8J) Rabbit mAb (Carboxy-terminal Antigen, Mouse Specific)	100µl	₹ 29,761.00
79201S	Rat (LTF-2) mAb IgG2b Isotype Control (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 20,422.00
80231S	STING (D2P2F) Rabbit mAb (Biotinylated)	100µl	₹ 35,098.00
80282S	LAG3 (E5S8V) Rabbit mAb	100µl	₹ 29,454.00
80380S	F4/80 (BM8.1) Rat mAb (PE-Cy7® Conjugate)	100µg	₹ 33,764.00
80813S	CD44 (IM7) Rat mAb (APC Conjugate)	100µg	₹ 16,317.00
83527S	PRDM14 (E1D5S) XP(R) Rabbit mAb	100µl	₹ 33,148.00
83527T	PRDM14 (E1D5S) XP(R) Rabbit mAb	20µl	₹ 13,854.00
86109S	CD44 (IM7) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 23,501.00
86603S	CD3 (17A2) Rat mAb (FITC Conjugate)	100µg	₹ 9,134.00
88154S	F4/80 (BM8.1) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 33,764.00
90283S	Rat (LTF-2) mAb IgG2b Isotype Control (redFluor(tm) 710 Conjugate)	100µg	₹ 16,317.00
90775S	CD38 (HIT2) Mouse mAb (PE Conjugate)	500µl	₹ 16,317.00
91882S	CD86 (E2G8P) Rabbit mAb	100µl	₹ 30,377.00
94009S	F4/80 (BM8.1) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 33,764.00
99856S	CD45 (30-F11) Rat mAb (redFluor(tm) 710 Conjugate)	100µg	₹ 20,422.00
16114S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (PerCP-Cy5.5(R) Conjugate)	100µg	₹ 33,764.00
19805S	CD27 (O323) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 28,633.00
24713S	CD38 (HIT2) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 33,764.00
25544S	CD28 (CD28.2) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 33,764.00
26540S	CD161/KLRB1 (HP-3G10) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 33,764.00
35379S	CD27 (O323) Mouse mAb (FITC Conjugate)	500µl	₹ 13,239.00
66005S	Rat (LTF-2) mAb IgG2b Isotype Control (PE-Cy5(R) Conjugate)	100µg	₹ 19,396.00
70511S	CD27 (O323) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 23,501.00
73977S	CD38 (HIT2) Mouse mAb (APC Conjugate)	500µl	₹ 20,422.00
86628S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 30,685.00
94170S	CD44 (IM7) Rat mAb (PE-Cy5(R) Conjugate)	100µg	₹ 19,396.00

(CST)

19526S	Cas9 (S. pyogenes) (E7M1H) XP(R) Rabbit mAb	100µl	₹ 34,277.00
19526T	Cas9 (S. pyogenes) (E7M1H) XP(R) Rabbit mAb	20µl	₹ 14,573.00
25361S	SLP-76 (E4N7E) Rabbit mAb	100µl	₹ 29,454.00
30239S	Nicastrin (D4F6N) Rabbit mAb	100µl	₹ 29,454.00
30632S	Phospho-ATR (Thr1989) (D5K8W) Rabbit mAb	100µl	₹ 34,277.00
51872S	TBK1/NAK (E9H5S) Mouse mAb	100µl	₹ 29,454.00
58121S	MGMT (E6M7V) Rabbit mAb	100µl	₹ 29,454.00
59355S	Cathepsin B (D1C7Y) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
63876S	RhoB (D1J9V) Rabbit mAb	100µl	₹ 29,454.00
68796S	Methionine Synthase (D3D6H) Rabbit mAb	100µl	₹ 29,454.00
86039S	MGMT (E9O4V) Rabbit mAb	100µl	₹ 30,377.00
95333S	Nectin-2/CD112 (D8D3F) XP(R) Rabbit mAb	100µl	₹ 33,148.00
95333T	Nectin-2/CD112 (D8D3F) XP(R) Rabbit mAb	20µl	₹ 13,854.00
95746S	Rab7 (E9O7E) Mouse mAb	100µl	₹ 29,454.00
14481S	CD39/NTPDase 1 (E2X6B) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 34,687.00
14481T	CD39/NTPDase 1 (E2X6B) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 14,778.00
16177S	Phospho-SQSTM1/p62 (Ser349) (E7M1A) Rabbit mAb	100µl	₹ 34,277.00
26969S	Fc-gamma-RIIB (D8F9C) XP(R) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 39,203.00
32361S	TFEB (D4L2P) Rabbit mAb	100µl	₹ 29,454.00
43161S	p16 INK4A (D7C1M) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
43279S	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
46449S	Rab5A (E6N8S) Mouse mAb	100µl	₹ 29,454.00
46449T	Rab5A (E6N8S) Mouse mAb	20µl	₹ 12,520.00
50010S	MyD88 (E9K4E) Mouse mAb	100µl	₹ 29,454.00
50722S	H2A.Z (E9M5G) Rabbit mAb	100µl	₹ 29,454.00
57246S	PTBP1 (E4I3Q) Rabbit mAb	100µl	₹ 29,454.00
72669S	PTBP1 (E5O2S) Rabbit mAb	100µl	₹ 29,454.00
79945S	Phospho-IRF-3 (Ser379) (E6F7Q) Rabbit mAb	100µl	₹ 34,277.00
86132S	METTL3 (E3F2A) Rabbit mAb	100µl	₹ 29,454.00
98455S	Coronin 1A (D6K5B) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
98785S	OX40 (ACT35) Mouse mAb	100µl	₹ 30,377.00
10831S	HDAC7 (E7O8V) Rabbit mAb	100µl	₹ 29,454.00
38168S	DNA-PKcs (E6U3A) Rabbit mAb	100µl	₹ 30,377.00
48868S	IRF-3 (D9J5Q) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
52928S	Phospho-FGF Receptor 1 (Tyr653/654) (D4X3D) Rabbit mAb	100µl	₹ 34,277.00
58844S	Tyrosine Hydroxylase (E2L6M) Rabbit mAb	100µl	₹ 30,377.00
65152S	Calbindin (D114Q) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
67189S	Liprin β1 (D6O4Z) Rabbit mAb	100µl	₹ 29,454.00
74118S	Insulin Receptor alpha (D3U7I) Rabbit mAb	100µl	₹ 29,454.00
81626S	CD151 (E9M8T) Rabbit mAb	100µl	₹ 29,454.00
82951S	Semaphorin-4D/CD100 (E8S8A) Rabbit mAb	100µl	₹ 29,454.00
87146S	Presenilin 1 (E3L9X) Rabbit mAb	100µl	₹ 29,454.00
18930S	MAVS (D5A9E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
25823S	SPAR (D9P9T) Rabbit mAb	100µl	₹ 29,454.00
27426S	Rat (LTF-2) mAb IgG2b Isotype Control (PE Conjugate)	100µg	₹ 13,239.00
29499S	CD48 (D7L8I) XP(R) Rabbit mAb	100µl	₹ 33,148.00
29499T	CD48 (D7L8I) XP(R) Rabbit mAb	20µl	₹ 13,854.00
29872S	Transthyretin (D8T4Q) Rabbit mAb	100µl	₹ 29,454.00
37829S	Phospho-IRF-3 (Ser386) (E7J8G) XP(R) Rabbit mAb	100µl	₹ 37,971.00
37829T	Phospho-IRF-3 (Ser386) (E7J8G) XP(R) Rabbit mAb	20µl	₹ 15,189.00

(CST)

43426S	Rat (LTF-2) mAb IgG2b Isotype Control (PE-Cy7(R) Conjugate)	100µg	₹ 17,344.00
44145S	DNMT3B (E9X7R) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
47600S	SLIT2 (E8W7Y) Rabbit mAb	100µl	₹ 29,454.00
48488S	DNMT3B (E4I4O) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
51918S	Hemoglobin gamma (D4K7X) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
52572S	Rat (LTF-2) mAb IgG2b Isotype Control (violetFluor(tm) 450 Conjugate)	100µg	₹ 16,317.00
53528S	FoxA1/HNF3-alpha (E7E8W) Rabbit mAb	100µl	₹ 29,454.00
61294S	IKK-alpha (D3W6N) Rabbit mAb	100µl	₹ 29,454.00
77422S	YTHDC1 (E4I9E) Rabbit mAb	100µl	₹ 29,454.00
88831S	Calbindin (D1I4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
90378S	CD24 (M1/69) Rat mAb (PE Conjugate)	100µg	₹ 20,422.00
96351S	CENP-E (E5N7B) Rabbit mAb	100µl	₹ 29,454.00
63801S	Rat (LTF-2) mAb IgG2b Isotype Control (APC-Cy7(R) Conjugate)	100µg	₹ 17,344.00
75205S	Calbindin (D1I4Q) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
10443S	CYP17A1 (E6Y3S) Rabbit mAb	100µl	₹ 29,454.00
15666S	CD28 (CD28.2) Mouse mAb (FITC Conjugate)	500µl	₹ 13,239.00
19233S	F4/80 (BM8.1) Rat mAb (APC-Cy7® Conjugate)	100ug	₹ 35,816.00
19495S	Di-Methyl-RPL29 (Lys5) (D8T9P) Rabbit mAb	100µl	₹ 34,277.00
20164S	IL2-Rα/CD25 (BC96) Mouse mAb (APC Conjugate)	500ul	₹ 16,317.00
23292S	Merlin/Ezrin/Radixin/Moesin (D1P8I) Rabbit mAb	100µl	₹ 29,454.00
23640S	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
24265S	CD3 (17A2) Rat mAb (APC Conjugate)	100µg	₹ 13,239.00
25114S	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb	100µl	₹ 33,148.00
25114T	TNFRSF8/CD30 (E7E4D) XP(R) Rabbit mAb	20µl	₹ 13,854.00
25453S	PKC-beta-II (D9S2U) Rabbit mAb	100µl	₹ 29,454.00
28306S	CD3 (17A2) Rat mAb (PE Conjugate)	100µg	₹ 13,239.00
34828S	Rat (LTF-2) mAb IgG2b Isotype Control (APC Conjugate)	100µg	₹ 14,265.00
37377S	PHF8 (E9R4F) Rabbit mAb	100µl	₹ 29,454.00
38527S	CD3 (17A2) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 16,317.00
39382S	CYR61 (E5W3H) Rabbit mAb	100ul	₹ 29,454.00
40758S	Phospho-CASC5 (Thr943/Thr1155) (D8D4N) Rabbit mAb	100µl	₹ 34,277.00
40781S	F4/80 (BM8.1) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 33,764.00
41104S	CD45 (30-F11) Rat mAb (APC Conjugate)	100µg	₹ 15,291.00
42404S	CD27 (O323) Mouse mAb (APC Conjugate)	500µl	₹ 20,422.00
43212S	IL2-R-alpha/CD25 (BC96) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 30,685.00
43675S	CD44 (IM7) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 23,501.00
47742S	CD45 (30-F11) Rat mAb (PE Conjugate)	100µg	₹ 8,107.00
51997S	NCAM1 (CD56) (MY31) Mouse mAb (APC Conjugate)	500µl	₹ 26,580.00
52873S	Cleaved Caspase-9 (Asp330) (E5Z7N) Rabbit mAb	100µl	₹ 34,277.00
53289S	CD44 (IM7) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 23,501.00
55413S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (APC-Cy7(R) Conjugate)	100µg	₹ 30,685.00
55584S	CD27 (O323) Mouse mAb (PE Conjugate)	500µl	₹ 15,291.00
56426S	PRAME (E7I1B) Rabbit mAb	100µl	₹ 30,993.00
60943S	CD45 (30-F11) Rat mAb (PE-Cy7(R) Conjugate)	100µg	₹ 20,422.00
64786S	CD8α (2.43) Rat mAb (APC Conjugate)	100ug	₹ 23,501.00
67184S	NCAM1 (CD56) (MY31) Mouse mAb (FITC Conjugate)	500µl	₹ 23,501.00
67762S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (PE Conjugate)	100µg	₹ 16,317.00
68390S	CD24 (M1/69) Rat mAb (APC Conjugate)	100µg	₹ 28,633.00
71192S	TAZ (E5P2N) Mouse mAb	100µl	₹ 29,454.00
73521S	NCAM1 (CD56) (MY31) Mouse mAb (PE Conjugate)	500µl	₹ 23,501.00

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83090S	CD45 (30-F11) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 15,291.00
86007S	F4/80 (BM8.1) Rat mAb (APC Conjugate)	100µg	₹ 23,501.00
87922S	CD8α (2.43) Rat mAb (PE-Cy7® Conjugate)	100ug	₹ 19,396.00
88151S	CD44 (IM7) Rat mAb (PE Conjugate)	100µg	₹ 12,212.00
90005S	CD38 (HIT2) Mouse mAb (FITC Conjugate)	500µl	₹ 13,239.00
93801S	PHF8 (E6K3Y) Rabbit mAb	100µl	₹ 29,454.00
94004S	CYP17A1 (E6A7G) XP(R) Rabbit mAb	100µl	₹ 33,148.00
94127S	CD8-beta (D7C8H) Rabbit mAb	100µl	₹ 29,454.00
96098S	GATA-3 (E2N1Y) Mouse mAb	100µl	₹ 29,454.00
96282S	CD151 (E4I9J) XP® Rabbit mAb	100ul	₹ 34,277.00
96282T	CD151 (E4I9J) XP® Rabbit mAb	20ul	₹ 14,573.00
9705S	CD24 (M1/69) Rat mAb (violetFluor(tm) 450 Conjugate)	100µg	₹ 28,633.00
10284S	CD38 (HIT2) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 35,816.00
17083S	CD8α (2.43) Rat mAb (violetFluor™ 450 Conjugate)	100ug	₹ 25,554.00
26217S	CD161/KLRB1 (HP-3G10) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 33,764.00
27826S	CD28 (CD28.2) Mouse mAb (PE Conjugate)	500µl	₹ 21,449.00
66120S	CD27 (O323) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 28,633.00
67086S	CD161/KLRB1 (HP-3G10) Mouse mAb (FITC Conjugate)	500µl	₹ 23,501.00
73906S	CD28 (CD28.2) Mouse mAb (APC Conjugate)	500µl	₹ 19,396.00
82076S	CD28 (CD28.2) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 30,685.00
83130S	CD161/KLRB1 (HP-3G10) Mouse mAb (PE Conjugate)	500µl	₹ 25,554.00
15327S	JARID1B (E2X6N) Rabbit mAb	100µl	₹ 29,454.00
34271S	NCoR1 (E4S4N) Rabbit mAb	100µl	₹ 29,454.00
40623S	CD6 (E9Y7Y) Rabbit mAb	100µl	₹ 29,454.00
63124S	Cleaved-IL-1-beta (Asp117) (E7V2A) Rabbit mAb (Mouse Specific)	100µl	₹ 34,277.00
66245S	Phospho-Jak1 (Tyr1034/1035)/Jak2 (Tyr1007/1008) (E9Y7V) Mouse mAb	100µl	₹ 34,277.00
81650S	LRRK2 (D18E12) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
10419S	GITR (D5V7P) Rabbit mAb	100µl	₹ 30,377.00
29261S	Jak1 (E3A6M) Rabbit mAb	100µl	₹ 29,454.00
29421S	TNFRSF17/BCMA (E6D7B) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
32578S	DNMT3A (D2H4B) Rabbit mAb	100µl	₹ 29,454.00
34423S	GOT1 (E4A4O) Rabbit mAb	100µl	₹ 29,454.00
34858S	SLFN11 (D8W1B) Rabbit mAb	100µl	₹ 30,993.00
38419S	DFCP1 (E9Q1S) Rabbit mAb	100µl	₹ 29,454.00
40090S	Calnexin (C5C9) Rabbit mAb (HRP Conjugate)	100ul	₹ 34,482.00
45470S	TRIM33 (D7U4F) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
56532S	Phospho-SMAD2 (Ser465/Ser467) (E8F3R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,869.00
64718S	MLANA/MART-1 (E9Q4O) XP(R) Rabbit mAb	100µl	₹ 34,277.00
64718T	MLANA/MART-1 (E9Q4O) XP(R) Rabbit mAb	20µl	₹ 14,573.00
66476S	ETS-2 (D6L4J) Rabbit mAb	100µl	₹ 29,454.00
69758S	alpha-Actinin (E7U1O) Mouse mAb	100µl	₹ 29,454.00
71804S	DLL3 (E3J5R) Rabbit mAb	100µl	₹ 30,377.00
83506S	LC3B (E5Q2K) Mouse mAb	100ul	₹ 29,454.00
85156S	DFCP1 (E9R6P) Rabbit mAb	100µl	₹ 29,454.00
88652S	DJ-1 (D29E5) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
92319S	FoxM1 (D3F2B) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
93941S	S100A9 (D3U8M) Rabbit mAb (Rodent Specific) (PE Conjugate)	100µl	₹ 34,482.00
33636S	Sox9 (D8G8H) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
38192S	SATB2 (E4N4A) Rabbit mAb	100µl	₹ 29,454.00
39229S	SATB2 (E8R8H) Rabbit mAb	100µl	₹ 30,377.00

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42779S	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
43124S	Ubiquitin (E4I2J) Rabbit mAb	100µl	₹ 29,454.00
47066S	YKL-40 (E2L1M) Rabbit mAb	100ul	₹ 29,454.00
49768S	DNMT3A (E9P2F) Rabbit mAb	100µl	₹ 29,454.00
52496S	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
62016S	Phospho-S6 Ribosomal Protein (Ser235/236) (E2R1O) Mouse mAb	100µl	₹ 34,277.00
63227S	YY1 (D3D4Q) Rabbit mAb	100µl	₹ 29,454.00
65647S	TMOD1 (E7E3A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
65647T	TMOD1 (E7E3A) XP(R) Rabbit mAb	20µl	₹ 13,854.00
68550S	Phospho-SMAD2 (Ser465/Ser467) (E8F3R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,869.00
70257S	CD45 (D3F8Q) Rabbit mAb	100µl	₹ 30,377.00
71517S	DNMT3B (D7O7O) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
74073S	Tri-Methyl-Histone H3 (Lys79) (E8B3M) Rabbit mAb	100µl	₹ 34,277.00
76764S	FoxO1 (C29H4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
78817S	TAZ (D3I6D) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
81673S	N-Cadherin (D4R1H) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
84398S	Itk (2F12) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
96457S	MOG (E5K6T) XP(R) Rabbit mAb	100µl	₹ 33,148.00
96457T	MOG (E5K6T) XP(R) Rabbit mAb	20µl	₹ 13,854.00
99377S	N-Cadherin (D4R1H) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
99578S	CREB (48H2) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
33475S	Nestin (10C2) Mouse mAb	100µg	₹ 29,454.00
49332S	Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb	100µl	₹ 34,277.00
59127S	4-1BBL/CD137L/TNFSF9 (D6V6K) Rabbit mAb	100µl	₹ 29,454.00
61646S	Syk (4D10) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
79764S	BCAT2 (D8K3O) Rabbit mAb	100µl	₹ 29,454.00
87792S	Nucleolin (E5M7K) Mouse mAb	100µl	₹ 29,454.00
10095S	CTGF (E2W5M) Rabbit mAb	100ul	₹ 29,454.00
16431S	BCAT1 (D4V2T) Rabbit mAb	100µl	₹ 29,454.00
18032S	p53 (DO-1) Mouse mAb	100µg	₹ 29,454.00
26945S	Phospho-Smad2 (Ser465/Ser467) (E8F3R) Rabbit mAb (PE Conjugate)	100µl	₹ 37,869.00
29495S	Non-phospho (Active) YAP (Ser127) (E6U8Z) Rabbit mAb	100µl	₹ 34,277.00
30874S	TPBG/5T4 (E4T8Q) Rabbit mAb	100µl	₹ 29,454.00
31687S	FTO (D6Z8W) Rabbit mAb	100µl	₹ 29,454.00
37259S	CD44 (E7K2Y) XP® Rabbit mAb	100ul	₹ 34,277.00
37259T	CD44 (E7K2Y) XP® Rabbit mAb	20ul	₹ 14,573.00
45576S	TNFRSF17/BCMA (E6D7B) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
45980S	FTO (D2V1I) Rabbit mAb	100µl	₹ 29,454.00
46809S	PKC-beta (D3E7O) Rabbit mAb	100µl	₹ 29,454.00
49636S	Vimentin (V9) Mouse mAb	100µg	₹ 29,454.00
54580S	Cas9 (S. pyogenes) (D8Y4K) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
58135S	LOX (D8F2K) Rabbit mAb	100ul	₹ 29,454.00
65747S	ARID1B/BAF250B (E1U7D) Rabbit mAb	100µl	₹ 29,454.00
68826S	Phospho-Stat2 (Tyr690) (D3P2P) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
72787S	CD45 (D4H7K) Rabbit mAb	100µl	₹ 29,454.00
85060S	Phospho-Glucocorticoid Receptor (Ser134) (E9R9W) Rabbit mAb	100µl	₹ 34,277.00
92964S	ARID1B/BAF250B (E9J4T) Rabbit mAb	100µl	₹ 29,454.00
97596S	Phospho-p70 S6 Kinase (Thr389) (D5U1O) Rabbit mAb	100µl	₹ 34,277.00
61193S	MUC5AC (E3O9I) XP® Rabbit mAb	100ul	₹ 34,277.00
61193T	MUC5AC (E3O9I) XP® Rabbit mAb	20ul	₹ 14,573.00

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68591S	Lamin B1 (119D5-F1) Mouse mAb	100µg	₹ 29,454.00
80772S	p16 INK4A (D7C1M) Rabbit mAb	100µl	₹ 29,454.00
80772T	p16 INK4A (D7C1M) Rabbit mAb	20µl	₹ 12,520.00
82968S	PCNA (D3H8P) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
86846S	Lamin A (133A2) Mouse mAb	100µg	₹ 29,454.00
87457S	Phospho-Btk (Tyr223) (D1D2Z) Rabbit mAb	100µl	₹ 34,277.00
79423S	Acetyl-Histone H3 (Lys18) (D8Z5H) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
92803S	p16 INK4A (D3W8G) Rabbit mAb	100µl	₹ 29,454.00
92803T	p16 INK4A (D3W8G) Rabbit mAb	20µl	₹ 12,520.00
24326S	CD16 (D1N9L) Rabbit mAb	100µl	₹ 30,377.00
50590S	Granzyme B (D2H2F) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
53966S	Phospho-Cyclin D3 (Thr283) (E1V6W) Rabbit mAb	100µl	₹ 34,277.00
58169S	beta-Actin (E4D9Z) Mouse mAb	100µl	₹ 29,454.00
68405S	FasL (D1N5E) Rabbit mAb	100µl	₹ 29,454.00
71958S	Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
73147S	IRF-3 (D9J5Q) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
81533S	PAF15 (D8E2Y) XP(R) Rabbit mAb	100µl	₹ 34,277.00
81533T	PAF15 (D8E2Y) XP(R) Rabbit mAb	20µl	₹ 14,573.00
82206S	HO-1 (E6Z5G) Rabbit mAb	100µl	₹ 29,454.00
83768S	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 41,153.00
84932S	Mono-Methyl-Histone H3 (Lys27) (D3R8N) Rabbit mAb	100µl	₹ 34,277.00
87860S	Syk (4D10) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
93026S	DR6 (E8D2I) Rabbit mAb	100µl	₹ 29,454.00
95318S	Syk (4D10) Mouse mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
96406S	DLL4 (D7N3H) Rabbit mAb	100µl	₹ 29,454.00
18338S	Phospho-SMAD2 (Ser465/Ser467) (E8F3R) Rabbit mAb	100µl	₹ 34,277.00
18338T	Phospho-SMAD2 (Ser465/Ser467) (E8F3R) Rabbit mAb	20µl	₹ 13,854.00
19672S	Androgen Receptor (AR-V7 Specific) (E3O8L) Rabbit mAb	100µl	₹ 29,454.00
19984S	AsCpf1 (Strain BV3L6) (E1U7C) Rabbit mAb	100µl	₹ 29,454.00
20767S	Syk (4D10) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
25610S	Met (D1C2) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
25968S	Galectin-9 (D9R4A) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
36406S	Synaptophysin (D8F6H) XP(R) Rabbit mAb	100µl	₹ 34,790.00
36406T	Synaptophysin (D8F6H) XP(R) Rabbit mAb	20µl	₹ 14,881.00
53500S	Galectin-9 (D9R4A) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
54535S	TNFRSF8/CD30 (E4L4I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
54535T	TNFRSF8/CD30 (E4L4I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
60040S	KIR2DL3 (D8L3D) Rabbit mAb	100µl	₹ 29,454.00
61446S	PCNA (D3H8P) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
62912S	Phospho-STING (Ser365) (D1C4T) Rabbit mAb	100µl	₹ 34,277.00
66920S	NY-ESO-1 (D1Q2U) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
67495S	Cleaved PARP (Asp214) (D6X6X) Rabbit mAb (Rodent Specific) (PE Conjugate)	100µl	₹ 37,048.00
72971S	Phospho-STING (Ser365) (D8F4W) Rabbit mAb	100µl	₹ 34,893.00
75885S	SNX17 (E8F8Y) Rabbit mAb	100µl	₹ 29,454.00
83732S	Poly/Mono-ADP Ribose (E6F6A) Rabbit mAb	100µl	₹ 34,277.00
92880S	Alix (E6P9B) Rabbit mAb	100µl	₹ 29,454.00
95191S	Mono/Di-Methyl Histone H3 (Lys56) (D4L7L) Rabbit mAb	100µl	₹ 34,277.00
15413S	F3/Contactin (D7D4X) Rabbit mAb	100µl	₹ 29,454.00
20304S	Phospho-Histone H2A.X (Ser139) (D7T2V) Mouse mAb (Alexa Fluor® 488 Conjugate)	100µl	₹ 37,048.00
20459S	FoxM1 (D3F2B) Rabbit mAb	100µl	₹ 30,377.00

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32563S	Cleaved-PARP (Asp214) (E2T4K) Mouse mAb	100µl	₹ 34,277.00
33360S	SMARCE1/BAF57 (E6H5J) Rabbit mAb	100µl	₹ 29,454.00
34642S	Clusterin (D7N2K) XP(R) Rabbit mAb	100µl	₹ 33,148.00
34642T	Clusterin (D7N2K) XP(R) Rabbit mAb	20µl	₹ 13,854.00
43499S	Phospho-STING (Ser366) (D8K6H) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,664.00
45901S	DR3 (D5Q2R) Rabbit mAb	100µl	₹ 29,454.00
46395S	YY1 (D5D9Z) Rabbit mAb	100ul	₹ 29,454.00
51610S	Cas9 (S. aureus) (E4G3U) Rabbit mAb	100µl	₹ 29,454.00
52519S	ASXL1 (D1B6V) Rabbit mAb	100µl	₹ 29,454.00
53641S	MLL3 (D1S1V) Rabbit mAb	100µl	₹ 29,454.00
75484S	TIM-4 (D3W4F) XP(R) Rabbit mAb	100µl	₹ 34,277.00
75484T	TIM-4 (D3W4F) XP(R) Rabbit mAb	20µl	₹ 14,573.00
87544S	Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
89789S	TDP43 (D9R3L) Rabbit mAb	100ul	₹ 30,377.00
90111S	FnCpf1 (Strain U112) (E7I2B) Rabbit mAb	100µl	₹ 29,454.00
90740S	Phospho-Stat2 (Tyr690) (D3P2P) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
92056S	WHSC1L1 (D4N9N) Rabbit mAb	100µl	₹ 29,454.00
37333S	Phospho-MLKL (Ser345) (D6E3G) Rabbit mAb	100ul	₹ 34,277.00
41622S	Phospho-STING (Ser366) (D8K6H) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,664.00
54236S	FoxM1 (D3F2B) Rabbit mAb (Flow Formulated)	100µl	₹ 29,454.00
58978S	Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
61637S	OX40 (E9U7O) XP® Rabbit mAb	100ul	₹ 34,277.00
61637T	OX40 (E9U7O) XP® Rabbit mAb	20ul	₹ 14,573.00
62304S	Calreticulin (D3E6) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,921.00
65563S	Granzyme B (D2H2F) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
18901S	Smac/Diablo (D5S3R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
33359S	Granzyme B (D2H2F) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
46890S	Granzyme B (D6E9W) Rabbit mAb	100µl	₹ 30,377.00
72287S	MFF (E5W4M) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
92904S	Coronin 1A (D6K5B) XP(R) Rabbit mAb	100µl	₹ 29,454.00
96990S	Smac/Diablo (D5S3R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
39300S	CD5 (E8X3S) XP(R) Rabbit mAb	100µl	₹ 34,277.00
39300T	CD5 (E8X3S) XP(R) Rabbit mAb	20µl	₹ 14,573.00
39786S	Phospho-SQSTM1/p62 (Ser403) (D8D6T) Rabbit mAb	100µl	₹ 34,277.00
56222S	MFF (E5W4M) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
60356S	Nanog (D2A3) XP(R) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 39,203.00
71433S	FAK (D5O7U) XP(R) Rabbit mAb	100µl	₹ 34,277.00
71433T	FAK (D5O7U) XP(R) Rabbit mAb	20µl	₹ 14,573.00
72209S	Brachyury (D2Z3J) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
83329S	NY-ESO-1 (D1Q2U) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
85410S	Phospho-Histone H2A.X (Ser139) (D7T2V) Mouse mAb (PE Conjugate)	100µl	₹ 37,048.00
89798S	RBL1 (D3P3C) Rabbit mAb	100µl	₹ 29,454.00
15171S	FAM3C (D1S2D) XP(R) Rabbit mAb	100µl	₹ 34,277.00
53604S	Histone H2A.X (D17A3) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
79350S	NCX1 (D3F3H) Rabbit mAb	100µl	₹ 29,454.00
88183S	TNFRSF17/BCMA (E6D7B) Rabbit mAb	100µl	₹ 30,993.00
89367S	PKM2 (D78A4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
93790S	EpCAM (E6V8Y) XP® Rabbit mAb (Mouse Preferred)	100ul	₹ 34,277.00
95620S	TNFRSF8/CD30 (E1A6Y) Rabbit mAb	100µl	₹ 29,454.00
10421S	HDAC6 (D2E5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00

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34113S	MeCP2 (D4F3) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,921.00
40818S	Phospho-STING (Ser366) (D8K6H) Rabbit mAb	100µl	₹ 34,893.00
55800S	Mono-Methyl-Histone H3 (Lys4) (D1A9) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
73123S	SUZ12 (D39F6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
77565S	Cleaved RIP (Asp324) (D5P6D) Rabbit mAb	100µl	₹ 34,277.00
97585S	CD11c (D1V9Y) Rabbit mAb	100µl	₹ 30,377.00
15683S	c-Jun (60A8) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
19781S	Phospho-STING (Ser366) (D7C3S) Rabbit mAb	100µl	₹ 34,277.00
31777S	Di-Methyl-Histone H3 (Lys4) (C64G9) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
51851S	IDO (D8W5E) Rabbit mAb	100µl	₹ 29,454.00
53957S	IL-1-alpha (D4F3S) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 34,482.00
59818S	CD31 (PECAM-1) (D8V9E) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
68572S	IDO (D7Z7U) Rabbit mAb	100µl	₹ 29,454.00
46869S	Mono-Methyl-Histone H3 (Lys36) (D9J1D) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
15365S	DCP1A (D6V1R) Rabbit mAb	100µl	₹ 29,454.00
26981S	Podoplanin (LpMab-12) Mouse mAb	100µl	₹ 30,377.00
37988S	Mouse (E1D5H) mAb IgG3 Isotype Control	100µl	₹ 12,931.00
53484S	Mouse (E7Q5L) mAb IgG2b Isotype Control	100µl	₹ 12,931.00
55728S	PCSK9 (D5K4S) Rabbit mAb	100µl	₹ 29,454.00
61656S	Mouse (E5Y6Q) mAb IgG2a Isotype Control	100µl	₹ 12,931.00
66271S	BSA (D4L9G) Mouse mAb	100µl	₹ 29,454.00
71810S	CRBN (D8H3S) Rabbit mAb	100µl	₹ 29,454.00
74987S	Jak2 (E4Y4D) Mouse mAb	100µl	₹ 29,454.00
92448S	PAXX (D6X7X) Rabbit mAb	100µl	₹ 29,454.00
99075S	CD83 (D8V7V) Rabbit mAb	100µl	₹ 29,454.00
14586S	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conju	100µl	₹ 41,153.00
14594S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb (Alexa Fluor(R) 647 Conju	100µl	₹ 37,048.00
58223S	FoxO1 (C29H4) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
72874S	FoxO1 (C29H4) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
16540S	ROR1 (D6T8C) Rabbit mAb	100µl	₹ 29,454.00
17215S	Granzyme B (D2H2F) Rabbit mAb	100µl	₹ 29,454.00
19689S	Cystathionine gamma-Lyase (D1N1D) Rabbit mAb	100µl	₹ 29,454.00
19881S	CD3 (UCHT1) Mouse mAb (APC Conjugate)	500µl	₹ 19,807.00
20940S	HMGCS2 (D3U1A) Rabbit mAb	100µl	₹ 29,454.00
23053S	BSA (D1C8Q) Rabbit mAb	100µl	₹ 29,454.00
24209S	Lamin B2 (E1S1Q) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
25109S	CD8-alpha (RPA-T8) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 26,991.00
26030S	CD8-alpha (RPA-T8) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 31,301.00
26755S	CD4 (RPA-T4) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 26,991.00
26828S	Acetyl-Histone H3 (Lys14) (D4B9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
27198S	beta-Galactosidase (E2U2I) Rabbit mAb	100µl	₹ 29,454.00
27442S	CD8-alpha (RPA-T8) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 31,301.00
28418S	CD45 (HI30) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 31,301.00
29943S	CD14 (61D3) Mouse mAb (FITC Conjugate)	500µl	₹ 19,807.00
30068S	Cystathionine gamma-Lyase (D4E9J) Rabbit mAb	100µl	₹ 29,454.00
31518S	Mouse (MOPC-21) mAb IgG1 Isotype Control (APC-Cy7(R) Conjugate)	500µl	₹ 19,807.00
31767S	CD3 (UCHT1) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 31,301.00
31865S	Ghrelin (D4K1W) Rabbit mAb	100µl	₹ 29,454.00
32125S	CD45 (HI30) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 32,532.00
35935S	Mouse (MOPC-21) mAb IgG1 Isotype Control (redFluor(tm) 710 Conjugate)	500µl	₹ 19,807.00

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36169S	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb	100µl	₹ 33,148.00
36169T	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb	20µl	₹ 13,854.00
36268S	CD11c (3.9) Mouse mAb (APC Conjugate)	500µl	₹ 26,067.00
36377S	CD14 (61D3) Mouse mAb (APC Conjugate)	500µl	₹ 26,067.00
38313S	GPNMB (E4D7P) XP® Rabbit mAb	100ul	₹ 34,790.00
38710S	CrkL (D4G7G) Rabbit mAb	100µl	₹ 29,454.00
39170S	CD45 (HI30) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 33,456.00
40364S	HMGCS2 (D8B5M) Rabbit mAb	100µl	₹ 29,454.00
42088S	EZH1 (D7D5D) Rabbit mAb	100µl	₹ 29,454.00
42101S	Phospho-Estrogen Receptor alpha (Ser167) (D5W3Z) Rabbit mAb (ChIP Formulate	100µl	₹ 34,277.00
42847S	CD11c (3.9) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 36,535.00
44590S	Phospho-RIP (Ser166) (D8I3A) Rabbit mAb	100µl	₹ 34,277.00
44947S	CD14 (61D3) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 34,482.00
46233S	CD3 (UCHT1) Mouse mAb (PE Conjugate)	500µl	₹ 16,625.00
46699S	CD4 (RPA-T4) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 26,991.00
48111S	Cadherin-6 (D3T3I) Rabbit mAb	100ul	₹ 29,454.00
48705S	CD4 (RPA-T4) Mouse mAb (FITC Conjugate)	500ul	₹ 13,444.00
49083S	Mouse (MOPC-21) mAb IgG1 Isotype Control (APC Conjugate)	500µl	₹ 14,573.00
51562S	CD11c (3.9) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 36,535.00
52251S	Brg1 (E9O6E) Mouse mAb	100µl	₹ 29,454.00
55003S	Arginase-2 (D9J1N) XP(R) Rabbit mAb	100µl	₹ 33,148.00
55003T	Arginase-2 (D9J1N) XP(R) Rabbit mAb	20µl	₹ 13,854.00
55147S	Tissue Factor/CD142 (E2Y6L) Rabbit mAb	100µl	₹ 29,454.00
55174S	PTK6/BRK (D4O2D) Rabbit mAb	100µl	₹ 29,454.00
55397S	CD8-alpha (RPA-T8) Mouse mAb (FITC Conjugate)	500µl	₹ 13,444.00
55927S	CD4 (RPA-T4) Mouse mAb (PE Conjugate)	500µl	₹ 16,625.00
59370S	HIF-1-alpha (D1S7W) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
59854S	Catenin δ-1 (D7S2M) XP® Rabbit mAb	100ul	₹ 34,277.00
59854T	Catenin δ-1 (D7S2M) XP® Rabbit mAb	20ul	₹ 14,573.00
59896S	CD14 (61D3) Mouse mAb (PE Conjugate)	500µl	₹ 26,991.00
59971S	Phospho-TAZ (Ser89) (E1X9C) Rabbit mAb	100µl	₹ 34,277.00
61095S	TRAF3 (D1N5B) Rabbit mAb	100µl	₹ 29,454.00
61347S	CD3 (UCHT1) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 26,991.00
62670S	CD3 (UCHT1) Mouse mAb (PE-Cy7sup®/sup Conjugate)	500ul	₹ 31,301.00
63000S	CD47 (D3O7P) Rabbit mAb	100µl	₹ 29,454.00
63630S	Mouse (MOPC-21) mAb IgG1 Isotype Control (PE Conjugate)	500µl	₹ 14,573.00
64508S	Phospho-Estrogen Receptor alpha (Ser167) (D5W3Z) Rabbit mAb	100µl	₹ 34,277.00
64915S	CD8-alpha (RPA-T8) Mouse mAb (APC Conjugate)	500µl	₹ 19,807.00
66182S	CD4 (RPA-T4) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 31,301.00
68851S	G9a/EHMT2 (D5R4R) XP® Rabbit mAb	100ul	₹ 33,148.00
68851T	G9a/EHMT2 (D5R4R) XP® Rabbit mAb	20ul	₹ 13,854.00
69627S	CD11c (3.9) Mouse mAb (FITC Conjugate)	500µl	₹ 19,807.00
72182S	Brg1 (E8V5B) Mouse mAb	100µl	₹ 30,377.00
72359S	CD3 (UCHT1) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 31,301.00
74292S	CD45 (HI30) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 29,248.00
75003S	CD8-alpha (RPA-T8) Mouse mAb (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 26,991.00
77087S	DOT1L (D1W4Z) Rabbit mAb	100µl	₹ 29,454.00
77322S	CD45 (HI30) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 31,301.00
78292S	CD4 (RPA-T4) Mouse mAb (APC Conjugate)	500µl	₹ 19,807.00
78813S	CD19 (SJ25C1) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 34,482.00

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79339S	Mouse (MOPC-21) mAb IgG1 Isotype Control (PE-Cy7(R) Conjugate)	500µl	₹ 19,807.00
80342S	CD11c (3.9) Mouse mAb (PE-Cy7(R) Conjugate)	500µl	₹ 31,301.00
82944S	CD14 (61D3) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 29,248.00
86135S	CD8-alpha (RPA-T8) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 33,456.00
86532S	CD45 (HI30) Mouse mAb (FITC Conjugate)	500µl	₹ 15,599.00
86774S	CD3 (UCHT1) Mouse mAb (FITC Conjugate)	500µl	₹ 13,444.00
88829S	CD8-alpha (RPA-T8) Mouse mAb (PE Conjugate)	500µl	₹ 16,625.00
89492S	CD45 (HI30) Mouse mAb (PE Conjugate)	500µl	₹ 16,625.00
89861S	NCAM-L1 (D5N9S) Rabbit mAb	100µl	₹ 29,454.00
90269S	NCAM-L1 (D5D3K) Rabbit mAb	100µl	₹ 29,454.00
91992S	CD206/MRC1 (E2L9N) Rabbit mAb	100µl	₹ 29,454.00
93498S	CD163 (D6U1J) Rabbit mAb	100µl	₹ 30,377.00
94101S	I-kappa-B-beta (D2O1T) Rabbit mAb	100µl	₹ 29,454.00
94467S	CD4 (RPA-T4) Mouse mAb (APC-Cy7(R) Conjugate)	500µl	₹ 31,301.00
94962S	Asymmetric Dimethyl-SMARCC1/BAF155 (Arg1064) (D813U) Rabbit mAb	100µl	₹ 34,277.00
96167S	TRIM37 (D7U2L) Rabbit mAb	100µl	₹ 29,454.00
96397S	Fc-gamma-RIIB (D8F9C) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 33,148.00
96397T	Fc-gamma-RIIB (D8F9C) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 13,854.00
97146S	Mouse (MOPC-21) mAb IgG1 Isotype Control (FITC Conjugate)	200µl	₹ 13,444.00
98228S	CD45 (HI30) Mouse mAb (APC Conjugate)	500µl	₹ 26,067.00
99811S	CD14 (61D3) Mouse mAb (PerCP-Cy5.5® Conjugate)	500µl	₹ 36,535.00
24589S	Mouse (MOPC-21) mAb IgG1 Isotype Control (PerCP-Cy5.5(R) Conjugate)	500µl	₹ 20,833.00
40282S	Mouse (MOPC-21) mAb IgG1 Isotype Control (violetFluor(tm) 450 Conjugate)	500µl	₹ 19,807.00
44330S	CD3 (UCHT1) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 33,456.00
56025S	CD11c (3.9) Mouse mAb (PE Conjugate)	500µl	₹ 28,222.00
64342S	CD14 (61D3) Mouse mAb (redFluor(tm) 710 Conjugate)	500µl	₹ 36,535.00
97473S	CD11c (3.9) Mouse mAb (violetFluor(tm) 450 Conjugate)	500µl	₹ 29,248.00
97713S	Mouse (MOPC-21) mAb IgG1 Isotype Control (PerCP Conjugate)	500µl	₹ 19,807.00
10511S	Pan-TEAD (D3F7L) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
19780S	Calreticulin (D3E6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,921.00
23111S	TIE1 (D2K2T) Rabbit mAb	100µl	₹ 29,454.00
34594S	4-1BB/CD137/TNFRSF9 (D2Z4Y) Rabbit mAb	100µl	₹ 30,377.00
34696S	Trk (pan) (A7H6R) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
35031S	ATF-2 (D4L2X) XP(R) Rabbit mAb	100µl	₹ 33,148.00
35031T	ATF-2 (D4L2X) XP(R) Rabbit mAb	20µl	₹ 13,854.00
41768S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb (Alexa Fluor(R) 488 Conju	100µl	₹ 37,048.00
46469S	α-Smooth Muscle Actin (1A4) Mouse mAb (Alexa Fluor® 488 Conjugate)	100µl	₹ 34,482.00
46535S	SMAD4 (D3R4N) XP(R) Rabbit mAb	100µl	₹ 34,687.00
46535T	SMAD4 (D3R4N) XP(R) Rabbit mAb	20µl	₹ 14,778.00
51255S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb (PE-Cy(R)7 Conjugate)	100µl	₹ 37,048.00
54062S	p300 (D2X6N) Rabbit mAb	100µl	₹ 29,454.00
55673S	Numb (C29G11) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
56082S	CD14 (D7A2T) Rabbit mAb	100µl	₹ 29,454.00
57761S	Estrogen Receptor alpha (D6R2W) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
64555S	SHANK3 (D5K6R) Rabbit mAb	100µl	₹ 29,454.00
67202S	GAS6 (D3A3G) Rabbit mAb	100µl	₹ 30,377.00
68463S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
75181S	CD14 (D7A2T) Rabbit mAb (IHC Formulated)	100µl	₹ 30,377.00
77092S	PLEKHM1 (E9S3Q) Rabbit mAb	100µl	₹ 29,454.00
77348S	Phospho-Tau (Ser214) (D1Q2X) Rabbit mAb	100µl	₹ 34,277.00

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80732S	Phospho-IGF-I Receptor beta (Tyr1131)/Insulin Receptor beta (Tyr1146) (D6D5L)	100µl	₹ 34,277.00
81493S	EOMES (D8D1R) Rabbit mAb	100µl	₹ 29,454.00
86377S	p300 (D8Z4E) Rabbit mAb	100µl	₹ 29,454.00
90878S	DOT1L (D4O2T) Rabbit mAb	100µl	₹ 29,454.00
91979S	S100A9 (D5O6O) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
93627S	Legumain (D6S4H) Rabbit mAb	100µl	₹ 29,454.00
97285S	Phospho-Glucocorticoid Receptor (Ser226) (D9D3V) Rabbit mAb	100µl	₹ 34,277.00
10205S	Phospho-Stat6 (Tyr641) (D8S9Y) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
13106S	Tyrosine Hydroxylase (A8Y7R) Rabbit mAb	100µl	₹ 29,454.00
15506S	Malic Enzyme 2 (E1N3E) XP(R) Rabbit mAb	100µl	₹ 33,148.00
15506T	Malic Enzyme 2 (E1N3E) XP(R) Rabbit mAb	20µl	₹ 13,854.00
18938S	ULK1 (D8H5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
27857S	GLUL (D2O3F) Rabbit mAb (IHC Formulated)	100µl	₹ 29,454.00
35591S	Progesterone Receptor A/B (D8Q2J) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
35939S	Malic Enzyme 2 (E1N3F) XP(R) Rabbit mAb	100µl	₹ 33,148.00
38563S	COX IV (D6I4K) Rabbit mAb (Rodent Specific)	100µl	₹ 30,377.00
40065S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
40994S	MMP-2 (D4M2N) Rabbit mAb	100µl	₹ 30,377.00
54106S	Lamin A/C (4C11) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
54979S	VISTA (D5L5T) XP(R) Rabbit mAb	100µl	₹ 34,277.00
54979T	VISTA (D5L5T) XP(R) Rabbit mAb	20µl	₹ 14,573.00
57981S	FBXO7 (D8L4E) Rabbit mAb	100µl	₹ 29,454.00
72423S	IDH1 (D2H1) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
77891S	TBP (D5C9H) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
79468S	TET2 (D6C7K) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 34,482.00
79780S	PRMT1 (E5A8F) Rabbit mAb	100µl	₹ 29,454.00
94885S	Cleaved PARP (Asp214) (D6X6X) Rabbit mAb (Rodent Specific)	100µl	₹ 35,406.00
97438S	Tissue Factor/CD142 (E9M6T) XP(R) Rabbit mAb	100µl	₹ 34,277.00
97438T	Tissue Factor/CD142 (E9M6T) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14802S	Doublecortin (A8L1U) Rabbit mAb	100 µl	₹ 29,454.00
23214S	SQSTM1/p62 (D6M5X) Rabbit mAb (Rodent Specific)	100µl	₹ 29,454.00
24895S	PYY (D1K3Q) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
28845S	IRF-9 (D9I5H) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
34097S	YAP/TAZ (D24E4) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
34105S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
34425S	S100A9 (D5O6O) Rabbit mAb (IHC Formulated)	100µl	₹ 30,377.00
35876S	c-Myc/N-Myc (D3N8F) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
39749S	SQSTM1/p62 (D1Q5S) Rabbit mAb	100µl	₹ 29,454.00
40672S	CXXC1 (D1R5R) Rabbit mAb	100µl	₹ 29,454.00
42136S	Myc-Tag (71D10) Rabbit mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 34,482.00
42328S	EI24 (D3F6Z) Rabbit mAb	100µl	₹ 29,454.00
45581S	CD11c (D3V1E) XP(R) Rabbit mAb	100µl	₹ 34,277.00
45581T	CD11c (D3V1E) XP(R) Rabbit mAb	20µl	₹ 14,573.00
57612S	FNIP2 (D3T8Z) Rabbit mAb	100µl	₹ 29,454.00
59995S	c-Myb (D1B9E) Rabbit mAb	100µl	₹ 30,377.00
63080S	GAD1 (A9A5X) Rabbit mAb	100µl	₹ 29,454.00
64329S	PRDX6 (D9J9H) Rabbit mAb	100µl	₹ 29,454.00
70088S	p300 (D1M7C) Rabbit mAb	100µl	₹ 29,454.00
73956S	SLP-2 (D5N4E) Rabbit mAb	100µl	₹ 29,454.00
79737S	MAFA (D2Z6N) Rabbit mAb	100µl	₹ 29,454.00

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89199S	SLP-2 (D2I9X) XP(R) Rabbit mAb	100µl	₹ 33,148.00
89199T	SLP-2 (D2I9X) XP(R) Rabbit mAb	20µl	₹ 13,854.00
93654S	Phospho-RIP3 (Ser227) (D6W2T) Rabbit mAb	100µl	₹ 34,277.00
99902S	Phospho-Stat6 (Tyr641) (D8S9Y) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
16824S	eIF4E (C46H6) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
30697S	TrkA (D7U3A) Rabbit mAb	100µl	₹ 29,454.00
34156S	Acetyl-Histone H2B (Lys20) (D7O9W) Rabbit mAb	100µl	₹ 34,277.00
37805S	c-Kit (D3W6Y) XP(R) Rabbit mAb	100µl	₹ 34,277.00
37805T	c-Kit (D3W6Y) XP(R) Rabbit mAb	20µl	₹ 14,573.00
42201S	HMGCS1 (D1Q9D) Rabbit mAb	100µl	₹ 29,454.00
44922S	SET1B (D1U5D) Rabbit mAb	100µl	₹ 29,454.00
46687S	Tau (D1M9X) XP(R) Rabbit mAb	100µl	₹ 34,687.00
46687T	Tau (D1M9X) XP(R) Rabbit mAb	20µl	₹ 14,778.00
54523S	Pim-1 (D8D7Y) Rabbit mAb	100µl	₹ 29,454.00
55279S	Cathepsin B (D1C7Y) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
55652S	Progesterone Receptor A/B (D8Q2J) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
63735S	MLL2/KMT2B (D6X2E) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
64503S	DNMT1 (D63A6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
65832S	Cas9 (S. pyogenes) (D8Y4K) Rabbit mAb	100µl	₹ 29,454.00
73425S	S100A9 (D3U8M) Rabbit mAb (Rodent Specific)	100µl	₹ 30,377.00
84580S	MFF (E5W4M) XP(R) Rabbit mAb	100µl	₹ 33,148.00
84580T	MFF (E5W4M) XP(R) Rabbit mAb	20µl	₹ 13,854.00
90051S	TRIM33 (D7U4F) Rabbit mAb	100µl	₹ 29,454.00
24930S	MAVS (D5A9E) Rabbit mAb	100µl	₹ 29,454.00
30835S	Stat3 (D1B2J) Rabbit mAb	100µl	₹ 30,377.00
41787S	RYBP (D8J7W) Rabbit mAb	100µl	₹ 29,454.00
47043S	Phospho-Glycogen Synthase (Ser641) (D4H1B) XP(R) Rabbit mAb	100µl	₹ 37,971.00
47043T	Phospho-Glycogen Synthase (Ser641) (D4H1B) XP(R) Rabbit mAb	20µl	₹ 15,189.00
49081S	Phospho-Stat3 (Ser727) (D8C2Z) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
51586S	KLF5 (D7S3F) Rabbit mAb	100µl	₹ 29,454.00
56554S	Phospho-Stat6 (Tyr641) (D8S9Y) Rabbit mAb	100µl	₹ 34,277.00
58981S	Optineurin (D2L8S) Rabbit mAb	100µl	₹ 29,454.00
79998S	PRMT5 (D5P2T) Rabbit mAb	100µl	₹ 29,454.00
82342S	ARID2 (D8D8U) Rabbit mAb	100µl	₹ 29,454.00
93882S	CD14 (D1U2Y) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
20779S	NO66 (D7C8E) Rabbit mAb	100µl	₹ 29,454.00
25864S	IGFBP3 (D1U9C) Rabbit mAb	100µl	₹ 29,454.00
47213S	4F2hc/CD98 (D3F9D) XP(R) Rabbit mAb	100µl	₹ 34,277.00
50794S	IL-1-alpha (D4F3S) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
59090S	PKC-gamma (D2V6T) Rabbit mAb	100µl	₹ 29,454.00
60433S	Pax6 (D3A9V) XP(R) Rabbit mAb	100µl	₹ 34,277.00
72590S	S100A9 (D5O6O) Rabbit mAb	100µl	₹ 29,454.00
73288S	c-Myb (D1B9E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
74829S	Histone H3 (K27M Mutant Specific) (D3B5T) Rabbit mAb	100µl	₹ 34,277.00
79122S	PSA/KLK3 (D6B1) XP® Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
80460S	Syk (4D10) Mouse mAb	100µl	₹ 29,454.00
80636S	GLUL (D2O3F) Rabbit mAb	100µl	₹ 29,454.00
84651S	PD-1 (Intracellular Domain) (D7D5W) XP(R) Rabbit mAb	100µl	₹ 34,687.00
84651T	PD-1 (Intracellular Domain) (D7D5W) XP(R) Rabbit mAb	20µl	₹ 14,778.00
86641S	CTGF (D8Z8U) Rabbit mAb	100µl	₹ 29,454.00

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86934S	MDM2 (D1V2Z) Rabbit mAb	100µl	₹ 29,454.00
88358S	Virilizer (D4N8B) Rabbit mAb	100µl	₹ 29,454.00
93292S	Phospho-PKC-delta (Thr505) (D8K4R) Rabbit mAb	100µl	₹ 34,277.00
94274S	4F2hc/CD98 (D5U4G) XP(R) Rabbit mAb	100µl	₹ 34,277.00
97736S	Caspr (D8I3V) Rabbit mAb	100µl	₹ 29,454.00
78475S	LSD1 (C69G12) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
18572S	Syntaxin 1A (D4E2W) Rabbit mAb	100µl	₹ 29,454.00
25164S	MTHFR (D1E4V) Rabbit mAb	100µl	₹ 29,454.00
30853S	Emerin (D3B9G) XP(R) Rabbit mAb	100µl	₹ 33,148.00
30853T	Emerin (D3B9G) XP(R) Rabbit mAb	20µl	₹ 13,854.00
39692S	p63 (D9L7L) XP(R) Rabbit mAb	100µl	₹ 34,277.00
45159S	SV40 Large T Antigen (D1E9E) Rabbit mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 34,482.00
47084S	GFAP (D1F4Q) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
50311S	EPLIN (D1A7A) Rabbit mAb	100µl	₹ 29,454.00
51332S	GAPDH (D4C6R) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
55716S	Glucocorticoid Receptor (D8H2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
59036S	OX40L (D6K7R) Rabbit mAb (IHC Specific)	100µl	₹ 30,377.00
60099S	B-Raf (D9T6S) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
74807S	SIGMAR1 (D7L1M) Rabbit mAb	100µl	₹ 29,454.00
76194S	FAT10 (D1Q3Y) Rabbit mAb	100µl	₹ 29,454.00
78144S	LILRB1/CD85j (D4L8L) Rabbit mAb	100µl	₹ 29,454.00
78781S	Di-Methyl-Histone H4 (Lys20) (D2D9P) Rabbit mAb	100µl	₹ 34,277.00
83535S	WT1 (D8I7F) XP(R) Rabbit mAb	100µl	₹ 34,277.00
88106S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (PE-Cy(R)7 Conjugate)	100µl	₹ 41,871.00
90176S	CD19 (Intracellular Domain) (D4V4B) XP(R) Rabbit mAb	100µl	₹ 34,277.00
90176T	CD19 (Intracellular Domain) (D4V4B) XP(R) Rabbit mAb	20µl	₹ 14,573.00
96956S	UCHL1 (D3T2E) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12099S	Bcl-xL (54H6) Rabbit mAb (APC Conjugate)	100µl	₹ 35,303.00
17174S	IGF-I Receptor alpha (D3A2W) Rabbit mAb	100µl	₹ 29,454.00
25678S	Phospho-PLC-gamma-1 (Tyr783) (D6M9S) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
44006S	MSL2 (D4V2N) Rabbit mAb	100µl	₹ 29,454.00
77381S	E-Cadherin (4A2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
80312S	Phospho-Histone H2A.X (Ser139) (D7T2V) Mouse mAb	100µl	₹ 35,406.00
80994S	Annexin A1 (D5V2T) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
85658S	Cleaved-IL-1-beta (Asp116) (D3A3Z) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
86758S	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
88717S	Phospho-PLC-gamma-1 (Tyr783) (D6M9S) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
93920S	HGF beta (D6S7D) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
16323S	FANCD2 (D5L5X) Rabbit mAb	100µl	₹ 29,454.00
26839S	Phospho-Atg13 (Ser355) (D6J1W) Rabbit mAb	100µl	₹ 34,277.00
37344S	NPRL2 (D8K3X) Rabbit mAb	100µl	₹ 29,454.00
44464S	CEACAM1 (D3R8O) Rabbit mAb	100µl	₹ 30,377.00
46249S	Exportin-1/CRM1 (D6V7N) Rabbit mAb	100µl	₹ 29,454.00
49661S	TBR1 (D6C6X) Rabbit mAb	100µl	₹ 29,454.00
51104S	METTL14 (D8K8W) Rabbit mAb	100µl	₹ 29,454.00
53276S	CD133 (A8N6N) Mouse mAb (Flow Specific) (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
64716S	EGF Receptor (L858R Mutant Specific) (43B2) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
70076S	F4/80 (D2S9R) XP(R) Rabbit mAb	100µl	₹ 34,277.00
70076T	F4/80 (D2S9R) XP(R) Rabbit mAb	20µl	₹ 14,573.00
70891S	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 34,482.00

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87248S	NKCC2 (D5Q1H) Rabbit mAb (IF Formulated)	100µl	₹ 29,454.00
87593S	Phospho-SAMHD1 (Thr592) (D7O2M) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
90039S	PKD/PKC-mu (D4J1N) Rabbit mAb	100µl	₹ 29,454.00
95816S	IRS-1 (D5T8J) Rabbit mAb	100µl	₹ 29,454.00
31419S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA)	100µl	₹ 34,482.00
38725S	CD133 (A8N6N) Mouse mAb (Flow Specific) (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
47411S	Glucocorticoid Receptor (D4X9S) Mouse mAb	100µl	₹ 29,454.00
50996S	Jak1 (D1T6W) Mouse mAb	100µl	₹ 29,454.00
54016S	EGF Receptor (E746-A750del Specific) (D6B6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
61994S	SIGMAR1 (D4J2E) Rabbit mAb	100µl	₹ 29,454.00
71500S	Btk (D6T2C) Mouse mAb (PE Conjugate)	100µl	₹ 35,303.00
75574S	Phospho-AMPA Receptor 1 (GluA1) (Ser831) (A5O2P) Rabbit mAb	100µl	₹ 34,277.00
89210S	ARC (D7Q3G) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
48938S	alpha-Smooth Muscle Actin (1A4) Mouse mAb (IF Formulated)	100µl	₹ 29,454.00
19000S	PKM1 (D3O6G) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
23846S	BSCL2/Seipin (D3W8C) Rabbit mAb	100µl	₹ 29,454.00
49420S	CD11b/ITGAM (D6X1N) Rabbit mAb	100µl	₹ 30,377.00
49420T	CD11b/ITGAM (D6X1N) Rabbit mAb	20µl	₹ 12,931.00
50081S	Phospho-AMPKα (Thr172) (D4D6D) Rabbit mAb	100µl	₹ 39,716.00
54330S	Galectin-9 (D9R4A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
54330T	Galectin-9 (D9R4A) XP(R) Rabbit mAb	20µl	₹ 13,854.00
59172S	FBP1/FBPase 1 (D2T7F) Rabbit mAb	100µl	₹ 29,454.00
59612S	Aiolos (D1C1E) Rabbit mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 35,098.00
64326S	CD133 (D2V8Q) XP(R) Rabbit mAb	100µl	₹ 34,277.00
64616S	Phospho-FoxO3a (Ser425) (D5E9T) Rabbit mAb	100µl	₹ 34,277.00
67235S	Phospho-CAD (Ser1859) (D5K5W) Rabbit mAb	100µl	₹ 34,277.00
70307S	Phospho-CAD (Ser1859) (D5O6C) Rabbit mAb	100µl	₹ 34,277.00
70720S	ASS1 (D4O4B) XP(R) Rabbit mAb	100µl	₹ 33,148.00
71655S	EGF Receptor (D1P9C) Rabbit mAb (Mouse Preferred)	100µl	₹ 30,788.00
72172S	CXCR5 (D6L3C) Rabbit mAb (IHC Specific)	100µl	₹ 29,454.00
72736S	FBP1/FBPase 1 (D1B6A) Rabbit mAb	100µl	₹ 29,454.00
74748S	Kv4.2 (D3E7G) Rabbit mAb	100µl	₹ 29,454.00
86290S	MACC1 (D2K7V) Rabbit mAb	100µl	₹ 29,454.00
88300S	Integrin β8 (D1V7M) Rabbit mAb	100µl	₹ 29,454.00
91590S	Aurora A (D3V7T) XP(R) Rabbit mAb	100µl	₹ 34,277.00
92345S	TRAP1/HSP75 (D3D7N) Rabbit mAb	100µl	₹ 29,454.00
16416S	HUS1 (D4J9H) Rabbit mAb	100µl	₹ 29,454.00
17395S	CDK8 (D6M3J) Rabbit mAb	100µl	₹ 29,454.00
19245S	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb	100µl	₹ 34,277.00
19245T	alpha-Smooth Muscle Actin (D4K9N) XP(R) Rabbit mAb	20µl	₹ 14,573.00
19560S	Glucocorticoid Receptor (D8H2) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
26865S	OGDH (E1W8H) Rabbit mAb	100µl	₹ 29,454.00
28997S	Bim (C34C5) Rabbit mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 34,482.00
29556S	HMGB1 (D3E5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
37879S	Thrombospondin-1 (D7E5F) Rabbit mAb	100µl	₹ 29,454.00
38774S	CD28 (D2Z4E) Rabbit mAb	100µl	₹ 29,864.00
39357S	Phospho-Tau (Ser202) (D4H7E) Rabbit mAb	100µl	₹ 34,277.00
43987S	Di-Methyl-Histone H3 (Lys27) (D18C8) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
44759S	Na,K-ATPase beta-1 (D6U8Q) Rabbit mAb	100µl	₹ 29,454.00
49269S	Bmi1 (D20B7) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00

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50565S	LRF/Pokemon (D7U2O) Rabbit mAb	100µl	₹ 30,377.00
53044S	Phospho-cPLA2 (Ser505) (D4I2A) Rabbit mAb	100µl	₹ 34,277.00
56856S	alpha-Smooth Muscle Actin (1A4) Mouse mAb (IHC Formulated)	100µl	₹ 30,377.00
58289S	ELAVL1/HuR (D9W7E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
60613S	Coronin 1A (D7M3N) Rabbit mAb	100µl	₹ 29,454.00
67489S	c-Rel (D3B8S) Rabbit mAb	100µl	₹ 29,454.00
70148S	TAZ (D3I6D) Rabbit mAb	100ul	₹ 29,454.00
77694S	CHD8 (D5E1W) Rabbit mAb	100µl	₹ 29,454.00
81254S	PVR/CD155 (D8A5G) Rabbit mAb	100µl	₹ 30,788.00
83630S	p27 Kip1 (SX53G8.5) Mouse mAb (IHC Formulated)	100µl	₹ 29,454.00
85553S	Phospho-Smad1 (Ser463/465)/ Smad5 (Ser463/465)/ Smad9 (Ser465/467) (D5B10)	100µl	₹ 37,048.00
89930S	Phospho-SAMHD1 (Thr592) (D7O2M) Rabbit mAb	100µl	₹ 34,277.00
93782S	GPR37L1 (D8F5Q) Rabbit mAb	100µl	₹ 29,454.00
97573S	ABHD6 (D3C8N) Rabbit mAb	100µl	₹ 29,454.00
15892S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (Alexa Fluor)	100µl	₹ 37,048.00
17150S	N-Myc (D4F9Z) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
31245S	Cleaved Caspase-9 (Asp315) (D8I9E) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
32189S	CD45 (Intracellular Domain) (D9M8I) XP(R) Rabbit mAb (Alexa Fluor(R) 700 Conju	100µl	₹ 39,203.00
36449S	TET2 (D6C7K) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
37705S	MLKL (D6W1K) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
39030S	Acetyl-Histone H3 (Lys27) (D5E4) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	100ul	₹ 41,153.00
52583S	NF-kappa-B2 p100/p52 (D9S3M) Rabbit mAb	100µl	₹ 29,454.00
5385S	PLC-gamma-1 (D9H10) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
62849S	Na,K-ATPase beta-1 (D8W8J) Rabbit mAb	100µl	₹ 29,454.00
68522S	CIRBP (D1M8D) Rabbit mAb	100µl	₹ 29,454.00
78128S	MCRIP1 (D2Y8V) Rabbit mAb	100µl	₹ 29,454.00
78335S	CFTR (D6W6L) Rabbit mAb	100µl	₹ 29,454.00
90944S	HOXB13 (D7N8O) Rabbit mAb	100µl	₹ 29,454.00
96024S	CD79B (D7V2F) Rabbit mAb	100µl	₹ 30,377.00
18950S	TET2 (D6B9Y) Rabbit mAb	100ul	₹ 29,454.00
27036S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Alexa	100µl	₹ 41,871.00
31064S	Di-Methyl-Histone H3 (Lys9) (D85B4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
35834S	Phospho-Tau (Ser404) (D2Z4G) Rabbit mAb (IHC preferred)	100µl	₹ 34,277.00
40868S	CD40 (D8W3N) Rabbit mAb	100µl	₹ 30,377.00
56439S	IDH2 (D8E3B) Rabbit mAb	100µl	₹ 29,454.00
70034S	Non-phospho (Active) beta-Catenin (Ser45) (D2U8Y) XP(R) Rabbit mAb (Alexa Flu	100µl	₹ 41,153.00
85652S	Musashi (D46A8) Rabbit mAb	100µl	₹ 29,454.00
92529S	TET2 (D9K3E) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
96687S	SRC-2 (D2X4M) Rabbit mAb	100µl	₹ 29,454.00
98789S	Acetyl-Histone H4 (Lys16) (E2B8W) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
24850S	CD68 (D4B9C) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
26975S	Phospho-MEK1 (Thr292) (D5L3K) Rabbit mAb	100µl	₹ 34,277.00
30720S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 15,291.00
33593S	ATF-3 (D2Y5W) Rabbit mAb	100µl	₹ 29,454.00
41039S	ALK (D5F3(R)) XP(R) Rabbit mAb (Alexa Fluor(R) 700 Conjugate)	100µl	₹ 39,203.00
51198S	Di-Methyl-Histone H3 (Lys9) (D85B4) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conju	100µl	₹ 41,153.00
58442S	HDAC11 (D5I8E) Rabbit mAb	100µl	₹ 29,454.00
65432S	Helios (D8W4X) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 40,024.00
65699S	NY-ESO-1 (D1Q2U) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
66070S	Di-Methyl-Histone H3 (Lys9) (D85B4) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conju	100µl	₹ 41,153.00

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79594S	CD68 (D4B9C) XP® Rabbit mAb (PE Conjugate)	100ul	₹ 39,203.00
96139S	Acetyl-Histone H2AZ (Lys4/Lys7) (D3V1I) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
98195S	Phospho-MEK1 (Ser298) (D1P9E) Rabbit mAb	100µl	₹ 34,277.00
17819S	Calponin 1 (D8L2T) XP(R) Rabbit mAb	100µl	₹ 34,687.00
17819T	Calponin 1 (D8L2T) XP(R) Rabbit mAb	20µl	₹ 14,778.00
20750S	Cleaved Caspase-9 (Asp315) (D8I9E) Rabbit mAb	100µl	₹ 34,277.00
29237S	Phospho-Histone H3 (Ser10) (D7N8E) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
29742S	Phospho-CD79A (Tyr182) (D1B9) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
59056S	Phospho-SEK1/MKK4 (Ser257) (C36C11) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
65396S	CSF-1R/M-CSF-R (D3O9X) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
84061S	Acetyl-Histone H3 (Lys36) (D9T5Q) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
95343S	STK33 (D3S4R) Rabbit mAb	100µl	₹ 29,454.00
95473S	OMA1 (D4J7K) Rabbit mAb	100µl	₹ 29,454.00
40887S	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
47783S	RIP (D94C12) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
53460S	CD2 (D5L3B) Rabbit mAb	100µl	₹ 29,454.00
56999S	Acetyl-Histone H4 (Lys16) (E2B8W) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
67301S	Jagged1 (D4Y1R) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
80554S	SLP-76 (D1R1A) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
90247S	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
25229S	CD4 (D7D2Z) Rabbit mAb	100µl	₹ 30,377.00
25229T	CD4 (D7D2Z) Rabbit mAb	20µl	₹ 12,931.00
25618S	PTK7/CCK4 (D2Z1N) Rabbit mAb	100µl	₹ 29,454.00
37359S	NF-kappa-B2 p100/p52 (D7A9K) Rabbit mAb	100µl	₹ 29,454.00
42599S	Acetyl-Histone H3 (Lys36) (D9T5Q) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
73663S	Integrin β2 (D4N5Z) Rabbit mAb	100ul	₹ 29,454.00
8801S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
16318S	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
16318T	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb (PE Conjugate)	20µl	₹ 16,010.00
16564S	MUC1-C (D5K9I) XP® Rabbit mAb	100ul	₹ 34,277.00
29016S	IQGAP1 (D6E3J) Rabbit mAb	100µl	₹ 29,454.00
52821S	Phospho-CD79A (Tyr182) (D1B9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
54761S	NeuN (D4G4O) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
66423S	Dectin-1 (E1X3Z) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
88588S	SQSTM1/p62 (D5L7G) Mouse mAb	100µl	₹ 30,788.00
92711S	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb	100µl	₹ 37,971.00
92711T	Phospho-SLP-76 (Ser376) (D7S1K) Rabbit mAb	20µl	₹ 15,189.00
93421S	iNOS (D6B6S) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
10408S	Bim (C34C5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
10949S	IRF-3 (D9J5Q) Mouse mAb	100µl	₹ 29,454.00
35509S	LARS (D7Q4Q) Rabbit mAb	100µl	₹ 29,454.00
39036S	VCAM-1 (D8U5V) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
45437S	NY-ESO-1 (D1Q2U) Rabbit mAb	100µl	₹ 29,454.00
49445S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
51750S	Mono-Methyl Arginine [mme-R] MultiMab(tm) Rabbit mAb mix (HRP Conjugate)	100µl	₹ 34,277.00
54340S	Jagged1 (D4Y1R) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
66297S	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
67455S	CSF-1R/M-CSF-R (D3O9X) XP(R) Rabbit mAb	100µl	₹ 33,148.00
67455T	CSF-1R/M-CSF-R (D3O9X) XP(R) Rabbit mAb	20µl	₹ 13,854.00
83017S	hnRNP E2/PCBP2 (D1S5E) Rabbit mAb	100µl	₹ 29,454.00

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83439S	LARS (D2N4M) Rabbit mAb	100µl	₹ 29,454.00
99940S	CD3-epsilon (D4V8L) Rabbit mAb	100µl	₹ 30,377.00
99940T	CD3-epsilon (D4V8L) Rabbit mAb	20µl	₹ 12,931.00
15562S	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
24633S	Puma (D7L9L) Rabbit mAb (Rodent Specific)	100µl	₹ 29,454.00
32653S	VCAM-1 (D2T4N) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
38588S	Acetyl-Histone H3 (Lys36) (D9T5Q) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
74129S	Phospho-Jak1(Tyr1034/1035) (D7N4Z) Rabbit mAb	100µl	₹ 34,277.00
74244S	Estrogen Receptor alpha (D6R2W) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
86781S	CD133 (D4W4N) XP® Rabbit mAb	100ul	₹ 34,277.00
86781T	CD133 (D4W4N) XP® Rabbit mAb	20ul	₹ 14,573.00
46307S	IL-2R-beta (D4X3H) Rabbit mAb	100 µl	₹ 29,454.00
48646S	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
57145S	IMP3 (D6U2N) Rabbit mAb	100µl	₹ 29,454.00
10741S	BRCA2 (D9S6V) Rabbit mAb	100µl	₹ 29,454.00
43239S	EPAC2 (D3P3J) Rabbit mAb	100µl	₹ 29,454.00
55935S	SH3BP4 (D3D9I) Rabbit mAb	100µl	₹ 29,454.00
56044S	Btk (D6T2C) Mouse mAb	100µl	₹ 29,454.00
60758S	NAF-1/CISD2 (D4X4E) Rabbit mAb	100 µl	₹ 29,454.00
70569S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA)	400 µl	₹ 34,482.00
75432S	BCL11A (D4E3P) Rabbit mAb	100µl	₹ 29,454.00
76041S	I-kappa-B-zeta (D4I7C) Rabbit mAb (ChIP Preferred)	100µl	₹ 29,454.00
79233S	HIF-1-alpha (D5F3M) Mouse mAb	100µl	₹ 29,761.00
79233T	HIF-1-alpha (D5F3M) Mouse mAb	20µl	₹ 12,623.00
83348S	FGF19 (D1N3R) Rabbit mAb	100µl	₹ 30,788.00
87809S	MMP-2 (D2O4T) Rabbit mAb	100ul	₹ 29,454.00
91735S	SMARCB1/BAF47 (D8M1X) Rabbit mAb	100µl	₹ 29,454.00
91894S	PBRM1/BAF180 (D3F7O) Rabbit mAb	100µl	₹ 29,454.00
92427S	MAP4K3 (D1L4G) Rabbit mAb	100µl	₹ 29,454.00
14623S	Neurofibromin 1 (D7R7D) Rabbit mAb	100µl	₹ 29,454.00
19277S	BST2 (D5V5Z) Rabbit mAb	100ul	₹ 29,454.00
20087S	OTUD5 (D8Y2U) Rabbit mAb	100ul	₹ 29,454.00
20194S	Phospho-Tau (Ser404) (D2Z4G) Rabbit mAb (IF preferred)	100µl	₹ 34,277.00
20194T	Phospho-Tau (Ser404) (D2Z4G) Rabbit mAb (IF preferred)	20µl	₹ 13,854.00
20648S	IQGAP1 (D8K4X) XP(R) Rabbit mAb	100µl	₹ 34,277.00
20648T	IQGAP1 (D8K4X) XP(R) Rabbit mAb	20µl	₹ 14,573.00
23402S	Phospho-Tuberin/TSC2 (Ser1387) (D2R3A) Rabbit mAb	100ul	₹ 34,277.00
24129S	Phospho-IRF-7 (Ser437/438) (D6M2I) Rabbit mAb (Mouse Specific)	100µl	₹ 34,277.00
24773S	Etk/BMX (D6J1S) Rabbit mAb	100µl	₹ 29,454.00
25809S	Phospho-Stat1 (Tyr701) (D4A7) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
27281S	RNase L (D4B4J) Rabbit mAb	100 µl	₹ 29,454.00
27502S	Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,277.00
30233S	Ezh2 (D2C9) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
35652S	Acetyl-alpha-Tubulin (Lys40) (D20G3) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conju	100µl	₹ 41,153.00
43114S	Eps8 (D1X1L) Rabbit mAb	100µl	₹ 29,454.00
46743S	NRF1 (D9K6P) Rabbit mAb	100µl	₹ 29,454.00
51705S	N-Myc (D4B2Y) Rabbit mAb	100µl	₹ 30,788.00
55051S	CD63 (D4I1X) Rabbit mAb (IHC Specific)	100µl	₹ 29,454.00
65890S	Yes (D9P3E) Rabbit mAb	100µl	₹ 29,454.00
68014S	GITR (D9I9D) Rabbit mAb (IHC Preferred)	100µl	₹ 30,377.00

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68014T	GITR (D9I9D) Rabbit mAb (IHC Preferred)	20µl	₹ 12,931.00
69432S	NRF1 (D9K7R) Rabbit mAb	100µl	₹ 29,454.00
84406S	N-Myc (D1V2A) Rabbit mAb	100µl	₹ 29,454.00
88677S	STEAP1 (D8B2V) Rabbit mAb	100µl	₹ 29,454.00
88701S	ORF1p (D3W9O) Rabbit mAb	100µl	₹ 29,454.00
94248S	AHCYL1/IRBIT (D3A5G) Rabbit mAb	100µl	₹ 29,454.00
94449S	Jagged1 (D4Y1R) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
96752S	Atg14 (D1A1N) Rabbit mAb	100µl	₹ 29,454.00
17507S	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
17507T	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific) (Alexa Fluor(R) 488 Conjugate)	20µl	₹ 13,752.00
18527S	TRAF4 (D1N3A) Rabbit mAb	100µl	₹ 29,454.00
25656S	Stat5 (D3N2B) Rabbit mAb	100µl	₹ 29,454.00
25656T	Stat5 (D3N2B) Rabbit mAb	20µl	₹ 12,520.00
31025S	IGFBP1 (D4E9T) XP(R) Rabbit mAb	100µl	₹ 33,148.00
31025T	IGFBP1 (D4E9T) XP(R) Rabbit mAb	20µl	₹ 13,854.00
34911S	Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb	100µl	₹ 34,277.00
34911T	Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb	20µl	₹ 13,854.00
45638S	Ezh2 (D2C9) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
45844S	CRYAB (D6S9E) Rabbit mAb	100ul	₹ 29,454.00
50353S	HSP27 (E1J4D) Rabbit mAb (IHC Preferred)	100ul	₹ 29,454.00
53385S	WDR59 (D4Z7A) Rabbit mAb	100µl	₹ 29,454.00
54240S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D6A9) Rabbit mAb (Sepharose)	400µl	₹ 37,048.00
61962S	Caspr2 (D6S1O) Rabbit mAb	100µl	₹ 29,454.00
64025S	Myc-Tag (71D10) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
67856S	RCAS1 (D8K2E) Mouse mAb	100ul	₹ 29,454.00
69295S	Rab27A (D7Z9Q) Rabbit mAb	100ul	₹ 29,454.00
70109S	Jagged1 (D4Y1R) XP(R) Rabbit mAb	100µl	₹ 34,277.00
70109T	Jagged1 (D4Y1R) XP(R) Rabbit mAb	20µl	₹ 14,573.00
82795S	Btk (D3H5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,303.00
90540S	TACSTD2/TROP2 (D1W5W) Rabbit mAb	100ul	₹ 29,454.00
90673S	EphA1 (D6V7I) Rabbit mAb	100µl	₹ 29,454.00
92991S	Trk (pan) (A7H6R) Rabbit mAb	100µl	₹ 29,761.00
94205S	Stat5 (D2O6Y) Rabbit mAb	100ul	₹ 29,454.00
94205T	Stat5 (D2O6Y) Rabbit mAb	20ul	₹ 12,520.00
94994S	Phospho-Stat3 (Ser727) (D8C2Z) Rabbit mAb	100µl	₹ 34,277.00
94994T	Phospho-Stat3 (Ser727) (D8C2Z) Rabbit mAb	20µl	₹ 13,854.00
95394S	Rab27A (D7V6B) Rabbit mAb	100ul	₹ 29,454.00
96391S	METTL3 (D2I6O) Rabbit mAb	100µl	₹ 29,454.00
98354S	NMNAT1 (D7O4N) Rabbit mAb	100 µl	₹ 29,454.00
10896S	Aiolos (D1C1E) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 35,098.00
20301S	SRC-1 (D1M3Y) Rabbit mAb	100µl	₹ 29,454.00
26556S	BCL6 (D4I2V) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
34589S	HDAC1 (D5C6U) XP(R) Rabbit mAb	100µl	₹ 33,148.00
34589T	HDAC1 (D5C6U) XP(R) Rabbit mAb	20µl	₹ 13,854.00
34648S	Ajuba (D4D8P) Rabbit mAb	100ul	₹ 29,454.00
35362S	eNOS (D8A6N) Rabbit mAb	100µl	₹ 29,454.00
39359S	Phospho-Keratin 20 (Ser13) (D9M6O) Rabbit mAb	100µl	₹ 34,277.00
40729S	Phospho-Tuberin/TSC2 (Ser664) (D3B9Z) Rabbit mAb	100ul	₹ 34,277.00
41194S	BCL6 (D4I2V) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
44829S	CHD5 (D2F9Q) Rabbit mAb	100ul	₹ 29,454.00

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47061S	CELSR2 (D2M9H) XP(R) Rabbit mAb	100µl	₹ 34,277.00
48866S	iNOS (D6B6S) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
58326S	Mcl-1 (D2W9E) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
59422S	Bcl-2 (124) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
77510S	IRG1 (D6H2Y) Rabbit mAb	100µl	₹ 29,454.00
78471S	Mcl-1 (D2W9E) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
82655S	Bcl-2 (124) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
8518S	Palladin (D9H2) Rabbit mAb	100µl	₹ 30,377.00
94568S	Aiolos (D1C1E) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,098.00
25048S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (Alexa Fluor(R) 488 Co	100µl	₹ 34,482.00
25807S	Keratin 5 (D4U8Q) Rabbit mAb	100 µl	₹ 29,454.00
37020S	TRAIL (C92B9) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
40216S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (Alexa Fluor(R) 555 Co	100µl	₹ 34,482.00
42299S	NaPi2b/SLC34A2 (D6W2G) Rabbit mAb	100µl	₹ 29,454.00
43584S	APOBEC3G (D9C6Z) Rabbit mAb	100µl	₹ 29,454.00
45849S	SDH5 (D1S8D) Rabbit mAb	100µl	₹ 29,454.00
46477S	HSP70 (D1M6J) Mouse mAb	100ul	₹ 30,788.00
48006S	RIP3 (D4G2A) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
55618S	CD45RO (UCHL1) Mouse mAb (IHC Specific)	100µl	₹ 30,377.00
71801S	Btk (D3H5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 35,303.00
79253S	CD34 (IC0115) Mouse mAb (PE Conjugate)	100 µl	₹ 34,482.00
83667S	Mitofusin-2 (D2D10) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
83882S	TIM-3 (D3M9R) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 33,148.00
83882T	TIM-3 (D3M9R) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 13,854.00
84934S	Hemoglobin beta (D4W4I) Rabbit mAb	100 µl	₹ 29,454.00
86163S	PD-1 (D4W2J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
86163T	PD-1 (D4W2J) XP(R) Rabbit mAb	20µl	₹ 14,573.00
94805S	Bim (C34C5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
97099S	HEXIM1 (D5Y5K) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
98168S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (PE-Cy(R)7	100µl	₹ 37,048.00
98941S	CD8-alpha (D4W2Z) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 34,277.00
98941T	CD8-alpha (D4W2Z) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 14,573.00
99966S	Mesothelin (D9R5G) XP® Rabbit mAb	100ul	₹ 34,687.00
99966T	Mesothelin (D9R5G) XP® Rabbit mAb	20ul	₹ 14,778.00
14732S	Phospho-CD79A (Tyr182) (D1B9) Rabbit mAb	100 µl	₹ 34,277.00
16960S	SIX1 (D5S2S) Rabbit mAb	100ul	₹ 30,377.00
20112S	AE1/SLC4A1 (D3X1R) Rabbit mAb (IF Formulated; Rodent Specific)	100µl	₹ 29,454.00
23177S	OGT (D1D8Q) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
25357S	EGR1 (44D5) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
32038S	CDK9 (C12F7) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
35672S	CRMP-2 (D8L6V) Rabbit mAb	100µl	₹ 29,454.00
41475S	Ubiquityl-Histone H2A (Lys119) (D27C4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
43506S	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
46287S	Tri-Methyl-Histone H3 (Lys36) (D5A7) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
52559S	Phospho-Connexin 43 (Ser368) (D6W8P) Rabbit mAb	100ul	₹ 34,277.00
54037S	C17orf59 (D2B5X) Rabbit mAb	100µl	₹ 29,454.00
55286S	Tri-Methyl-Histone H3 (Lys9) (D4W1U) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
56424S	Helios (D8W4X) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 40,024.00
57156S	HDAC2 (D6S5P) Rabbit mAb	100µl	₹ 29,454.00
59949S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (Alexa Fluor(R) 594 Co	100µl	₹ 34,482.00

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62043S	TRBP2 (D7C8K) Rabbit mAb	100µl	₹ 29,454.00
65344S	UBR5 (D6O8Z) Rabbit mAb	100ul	₹ 29,454.00
66433S	TBC1D1 (D2Y8M) Rabbit mAb	100 µl	₹ 29,454.00
70180S	LARP1 (D8J4F) Rabbit mAb	100µl	₹ 29,454.00
70916S	RING1B (D22F2) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
73303S	CaSR (D6D9V) Rabbit mAb	100µl	₹ 29,454.00
84192S	Phospho-FoxO1 (Ser256) (E1F7T) Rabbit mAb	100µl	₹ 34,277.00
85570S	MLX (D8G6W) Rabbit mAb	100µl	₹ 29,454.00
86653S	Ubiquityl-Histone H2B (Lys120) (D11) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
86875S	Bok (D7V2N) Rabbit mAb	100µl	₹ 29,454.00
94350S	NLK (D9X3C) Rabbit mAb	100µl	₹ 29,454.00
95357S	HSP27 (D6W5V) Rabbit mAb	100ul	₹ 29,454.00
12430S	Smad1 (D59D7) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
41726S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
57993S	Calreticulin (D3E6) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
86387S	Bcl-xL (54H6) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 35,303.00
41262S	Siglec-10 (D4E3Z) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
43861S	Napsin A (D2G1Y) Rabbit mAb (IF Formulated)	100 µl	₹ 29,454.00
50494S	STING (D1V5L) Rabbit mAb (Rodent Preferred)	100µl	₹ 29,967.00
54669S	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
55919S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
70358S	TSPO (D1N7Z) Rabbit mAb	100 µl	₹ 29,454.00
72610S	Tom20 (D8T4N) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
78226S	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
28409S	TAF15 (D8V6Q) Rabbit mAb	100µl	₹ 29,454.00
30289S	CNOT1 (D3V5H) Rabbit mAb	100µl	₹ 29,454.00
35288S	Ezh2 (AC22) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
40491S	M-Cadherin (D4B9L) Rabbit mAb	100µl	₹ 29,454.00
40491T	M-Cadherin (D4B9L) Rabbit mAb	20µl	₹ 12,520.00
44613S	CNOT1 (D5M1K) Rabbit mAb	100µl	₹ 29,454.00
52075S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,871.00
62262S	NQO1 (D6H3A) Rabbit mAb	100µl	₹ 29,454.00
65575S	PDP1 (D8Y6L) Rabbit mAb	100µl	₹ 29,454.00
70657S	HSP90 (C45G5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
76437S	CD68 (D4B9C) XP(R) Rabbit mAb	100µl	₹ 30,377.00
76437T	CD68 (D4B9C) XP(R) Rabbit mAb	20µl	₹ 12,931.00
77274S	CD74 (D5N3I) XP(R) Rabbit mAb	100µl	₹ 30,377.00
77274T	CD74 (D5N3I) XP(R) Rabbit mAb	20µl	₹ 12,931.00
77366S	Phospho-Stat2 (Tyr690) (D3P2P) Rabbit mAb (PE Conjugate)	100 µl	₹ 37,048.00
79404S	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
79641S	HSP90 (C45G5) Rabbit mAb (HRP Conjugate)	100ul	₹ 34,482.00
86985S	CD68 MultiMab(tm) Rabbit mAb mix	100µl	₹ 29,454.00
92356S	ATM (11G12) Mouse mAb	100µl	₹ 29,454.00
96124S	Na,K-ATPase alpha-1 (D4Y7E) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
96866S	Ezh2 (D2C9) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
99169S	MBD3 (D1B8F) Rabbit mAb	100µl	₹ 29,454.00
16606S	ERG (A7L1G) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
23328S	FGF Receptor 2 (D4L2V) Rabbit mAb	100 µl	₹ 30,377.00
34411S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (PE-Cy5 Conjugate)	100µl	₹ 41,871.00
41666S	p38 MAPK (D13E1) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00

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44058S	LCN2 (D4M8L) Rabbit mAb	100µl	₹ 29,454.00
44721S	PKC-alpha (D7E6E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
55594S	S6 Ribosomal Protein (54D2) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
56831S	HSP60 (D6F1) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
59238S	Cre Recombinase (D7L7L) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,716.00
63269S	VIP (D8J1V) Rabbit mAb (IF Formulated)	100 µl	₹ 29,454.00
63371S	HSF1 (D3L8I) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
67774S	Ch-TOG (D2Z8J) Rabbit mAb	100µl	₹ 29,454.00
69399S	Dynactin p150Glued (D1W1O) Rabbit mAb	100µl	₹ 29,454.00
69399T	Dynactin p150Glued (D1W1O) Rabbit mAb	20µl	₹ 12,520.00
69575S	Nucleolin (D4C7O) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
80784S	TFCP2 (D1S3V) Rabbit mAb	100µl	₹ 29,454.00
83029S	EphB2 (D2X2I) Rabbit mAb	100 µl	₹ 29,454.00
83029T	EphB2 (D2X2I) Rabbit mAb	20µl	₹ 12,520.00
97166S	GAPDH (D4C6R) Mouse mAb	100µl	₹ 29,454.00
97166T	GAPDH (D4C6R) Mouse mAb	20µl	₹ 12,520.00
15491S	ANP32A (D7Z5U) Rabbit mAb	100 µl	₹ 29,454.00
16743S	Orexin (D6G9T) Rabbit mAb	100µl	₹ 29,454.00
35447S	SLP-76 (D1R1A) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
36836S	5-Carboxylcytosine (5-caC) (D7S8U) Rabbit mAb	100 µl	₹ 34,174.00
68790S	Phospho-Tyk2 (Tyr1054/1055) (D7T8A) Rabbit mAb	100µl	₹ 34,277.00
78889S	Nav1.7 (D5L1J) Rabbit mAb	100µl	₹ 29,454.00
83186S	Cleaved-IL-1-beta (Asp116) (D3A3Z) Rabbit mAb	100µl	₹ 34,277.00
83609S	Claudin-3 (D7A3O) Rabbit mAb	100ul	₹ 29,454.00
86665S	CNOT7 (D3M6O) Rabbit mAb	100µl	₹ 29,454.00
97818S	Syk (D3Z1E) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
17700S	Complexin-1 (D5Q5H) Rabbit mAb	100µl	₹ 29,454.00
23276S	AE1/SLC4A1 (D3X1R) Rabbit mAb	100µl	₹ 29,454.00
24799S	POLR1A (D6S6S) Rabbit mAb	100µl	₹ 29,454.00
25362S	beta-Catenin (D10A8) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
27683S	Acetyl-Histone H3 (Lys36) (D9T5Q) Rabbit mAb	100µl	₹ 34,277.00
29798S	Serine Racemase (D5V9Z) Rabbit mAb	100µl	₹ 29,454.00
43603S	Cyclophilin B (D1V5J) Rabbit mAb	100ul	₹ 29,454.00
61266S	UBE1L/UBA7 (D6U4S) Rabbit mAb	100µl	₹ 29,454.00
62370S	SMRT (D8D2L) Rabbit mAb	100µl	₹ 29,454.00
64407S	GPR37 (D4C8H) Rabbit mAb	100µl	₹ 29,454.00
71391S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
80916S	Stat1 (D1K9Y) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
81428S	LMO4 (D6V4Z) Rabbit mAb	100µl	₹ 29,454.00
84546S	CXXC5 (D1O4P) Rabbit mAb	100µl	₹ 29,454.00
85057S	HDAC3 (D2O1K) Rabbit mAb	100µl	₹ 29,454.00
86770S	E-Cadherin (4A2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
14562S	Phospholamban (D9W8M) Rabbit mAb	100µl	₹ 29,454.00
15417S	Ron (C81H9) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
19436S	HELQ (D4K2O) Rabbit mAb	100 µl	₹ 29,454.00
32934S	Annexin A1 (D5V2T) XP(R) Rabbit mAb	100µl	₹ 33,148.00
32934T	Annexin A1 (D5V2T) XP(R) Rabbit mAb	20µl	₹ 13,854.00
38454S	Smad4 (D3M6U) Rabbit mAb	100µl	₹ 29,454.00
38454T	Smad4 (D3M6U) Rabbit mAb	20µl	₹ 12,520.00
39447S	Neogenin (D7M8E) Rabbit mAb	100µl	₹ 29,454.00

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49360S	Brg1 (D1Q7F) Rabbit mAb	100µl	₹ 29,454.00
49360T	Brg1 (D1Q7F) Rabbit mAb	20µl	₹ 12,520.00
49468S	Visinin-Like Protein 1 (D9L6L) Rabbit mAb	100 µl	₹ 29,454.00
53234S	Dyskerin (D6N4K) Rabbit mAb	100µl	₹ 29,454.00
53600S	SHOC2 (D7N1A) Rabbit mAb	100µl	₹ 29,454.00
54551S	NKX6.1 (D8O4R) Rabbit mAb	100 µl	₹ 29,454.00
56343S	FLIP (D5J1E) Rabbit mAb	100 µl	₹ 29,454.00
58052S	Phospho-SMC1 (Ser957) (D7S8Y) Rabbit mAb	100 µl	₹ 34,277.00
62434S	Napsin A (D5P6G) XP(R) Rabbit mAb	100µl	₹ 34,277.00
62434T	Napsin A (D5P6G) XP(R) Rabbit mAb	20µl	₹ 14,573.00
65880S	ATF-6 (D4Z8V) Rabbit mAb	100ul	₹ 29,454.00
65880T	ATF-6 (D4Z8V) Rabbit mAb	20ul	₹ 12,520.00
66445S	NaPi2b/SLC34A2 (D3V3I) Rabbit mAb	100 µl	₹ 29,454.00
67824S	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
67824T	ASC/TMS1 (D2W8U) Rabbit mAb (Mouse Specific)	20µl	₹ 12,520.00
77956S	HER3/ErbB3 (D22C5) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
85325S	PICK1 (D6W7M) Rabbit mAb	100µl	₹ 29,454.00
92725S	PIAS1 (D33A7) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
92998S	NKX3.1 (D6D2Z) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
92998T	NKX3.1 (D6D2Z) XP(R) Rabbit mAb	20µl	₹ 14,573.00
98710S	HER2/ErbB2 (29D8) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
99715S	WDR82 (D2I3B) Rabbit mAb	100µl	₹ 29,454.00
10544S	RelB (D7D7W) Rabbit mAb	100µl	₹ 29,454.00
18215S	BRCC36 (D5E5H) Rabbit mAb	100ul	₹ 29,454.00
32720S	CD13/APN (D6V1W) Rabbit mAb	100 µl	₹ 29,454.00
34184S	Topoisomerase II-alpha (D10G9) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
37973S	VIP (D8J1V) Rabbit mAb (IHC Formulated)	100µl	₹ 29,454.00
39141S	Olfm4 (D6Y5A) XP® Rabbit mAb (Mouse Specific)	100ul	₹ 34,277.00
39141T	Olfm4 (D6Y5A) XP® Rabbit mAb (Mouse Specific)	20ul	₹ 14,573.00
50230S	BrdU (Bu20a) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
53348S	Phospho-Histone H3 (Ser10) (D7N8E) XP(R) Rabbit mAb	100µl	₹ 37,971.00
53348T	Phospho-Histone H3 (Ser10) (D7N8E) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5860S	CD133 (A3G6K) Rabbit mAb	100 µl	₹ 29,454.00
59309S	Leupaxin (D4I3B) Rabbit mAb	100ul	₹ 29,454.00
60577S	CD133 (A8N6N) Mouse mAb (Flow Specific)	100ul	₹ 29,454.00
66310S	USP15 (D1K6S) Rabbit mAb	100µl	₹ 29,454.00
83700S	NKX3.1 (D2Y1A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
83700T	NKX3.1 (D2Y1A) XP(R) Rabbit mAb	20µl	₹ 13,854.00
93065S	MTSS1 (D2H4L) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
93065T	MTSS1 (D2H4L) XP(R) Rabbit mAb	20µl	₹ 14,573.00
94725S	KCC2 (D1R2R) Rabbit mAb	100 µl	₹ 29,454.00
10459S	Kindlin-3 (D8I7V) Rabbit mAb	100ul	₹ 29,454.00
20808S	Cyclin E1 (D7T3U) Rabbit mAb	100ul	₹ 29,454.00
32532S	p53 (D2H9O) Rabbit mAb (Rodent Specific)	100 µl	₹ 29,454.00
32770S	PHGDH (D3D5E) Rabbit mAb (IF Formulated)	100µl	₹ 29,454.00
36106S	CDK10 (D8Z7Z) Rabbit mAb	100 µl	₹ 29,454.00
43918S	MTH1 (D6V4O) Rabbit mAb	100 µl	₹ 29,454.00
60732S	NDP52 (D1E4A) Rabbit mAb	100 µl	₹ 29,454.00
72908S	PEAK1 (D4G6J) Rabbit mAb	100 µl	₹ 29,454.00
73671S	IFN-beta-1 (D1D7G) Rabbit mAb	100 µl	₹ 29,454.00

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75336S	Acetyl-Histone H2AZ (Lys4/Lys7) (D3V1I) Rabbit mAb	100 µl	₹ 34,277.00
80715S	SHMT1 (D3B3J) Rabbit mAb	100µl	₹ 29,454.00
88639S	ROR2 (D3B6F) Rabbit mAb	100 µl	₹ 29,454.00
89670S	HNF1-alpha (D7Z2Q) Rabbit mAb	100 µl	₹ 29,454.00
98533S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 35,303.00
15571S	TFF1/pS2 (D2Y1J) Rabbit mAb	100 µl	₹ 30,377.00
26452S	GATA-6 (D61E4) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
32346S	SPHK2 (D2V3G) Rabbit mAb	100µl	₹ 29,454.00
33370S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (APC Conju	100µl	₹ 37,048.00
47055S	CAP1 (D2K3J) Rabbit mAb	100 µl	₹ 29,454.00
51374S	beta-Amyloid (D54D2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
52632S	Aprataxin (D5P3C) Rabbit mAb	100 µl	₹ 29,454.00
53496S	Lamin A/C (4C11) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
64728S	Wee1 (D10D2) Rabbit mAb (PE Conjugate)	100µl	₹ 35,303.00
77934S	TRPC3 (D4P5S) Rabbit mAb	100 µl	₹ 29,454.00
81694S	Brachyury (D2Z3J) Rabbit mAb	100µl	₹ 29,454.00
86298S	beta-Tubulin (D3U1W) Mouse mAb	100µl	₹ 29,454.00
86298T	beta-Tubulin (D3U1W) Mouse mAb	20µl	₹ 12,520.00
87141S	Phospho-Btk (Tyr223) (D9T6H) Rabbit mAb	100µl	₹ 34,277.00
92186S	Phospho-Sox2 (Ser250/Ser251) (A2I7G) Rabbit mAb	100µl	₹ 34,277.00
94063S	Spred1 (D6D8B) Rabbit mAb	100 µl	₹ 29,454.00
98971S	Ceruloplasmin (D7Q5W) Rabbit mAb	100 µl	₹ 29,454.00
15665S	LAMP1 (D4O1S) Mouse mAb	100ul	₹ 29,454.00
15665T	LAMP1 (D4O1S) Mouse mAb	20ul	₹ 12,520.00
20607S	Phospho-LIN28A (Ser200) (D5I6X) Rabbit mAb	100µl	₹ 34,277.00
28530S	Claudin-2 (E1H9O) Rabbit mAb (IHC Formulated)	100ul	₹ 30,377.00
29360S	Helios (D8W4X) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 40,024.00
40134S	DPP4/CD26 (D6D8K) Rabbit mAb (IHC Formulated)	100ul	₹ 29,454.00
40134T	DPP4/CD26 (D6D8K) Rabbit mAb (IHC Formulated)	20ul	₹ 12,520.00
48367S	DKK1 (D5V6L) Rabbit mAb	100ul	₹ 29,454.00
48796S	Cas9 (7A9-3A3) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 35,303.00
56687S	p63-alpha (D2K8X) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
57736S	NRF2 (D1Z9C) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
60128S	Dectin-1 (E1X3Z) Rabbit mAb	100µl	₹ 29,454.00
67761S	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
71632S	Tristetraprolin (D1I3T) Rabbit mAb	100 µl	₹ 29,454.00
74315S	SP1 (D4C3) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
85336S	CD8-alpha (D8A8Y) Rabbit mAb	100 µl	₹ 30,377.00
86744S	PD-L1 (Extracellular Domain Specific) (D8T4X) Rabbit mAb	100µl	₹ 29,454.00
86861S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 34,482.00
97249S	ERG (A7L1G) Rabbit mAb	100 µl	₹ 29,454.00
99199S	FoxO3a (D7D3Y) Mouse mAb	100 µl	₹ 29,454.00
10037S	CD81 (D5O2Q) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
15616S	SPT6 (D6J9H) Rabbit mAb	100µl	₹ 29,454.00
23499S	POMC (D3R1U) Rabbit mAb	100 µl	₹ 29,454.00
23706S	Phospho-α-Synuclein (Ser129) (D1R1R) Rabbit mAb	100ul	₹ 34,277.00
23706T	Phospho-α-Synuclein (Ser129) (D1R1R) Rabbit mAb	20ul	₹ 13,854.00
26319S	Phospho-Rpb1 CTD (Thr4) (D7L9W) Rabbit mAb	100µl	₹ 34,277.00
28439S	cdc2 (E1Z6R) Rabbit mAb	100µl	₹ 29,454.00
28708S	MEK1/2 (D1A5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00

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29021S	Phospho-PLCbeta3 (Ser537) (D8K2R) Rabbit mAb	100 µl	₹ 34,277.00
33418S	HDAC7 (D4E1L) Rabbit mAb	100µl	₹ 29,454.00
33942S	SWAP70 (D5O6A) Rabbit mAb	100µl	₹ 29,454.00
38916S	ARC (D7Q3G) Rabbit mAb	100µl	₹ 29,454.00
40103S	Galectin-1/LGALS1 (8A12) Mouse mAb	100 µl	₹ 30,377.00
48947S	BLNK (D3P2H) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
55920S	mGluR5 (D6E7B) Rabbit mAb	100 µl	₹ 29,454.00
59674S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
62184S	CBF-beta (D4N2N) Rabbit mAb	100µl	₹ 29,454.00
65583S	ALDH1A1 (D9Q8E) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
72202S	MRP1/ABCC1 (D5C1X) Rabbit mAb	100µl	₹ 30,377.00
91138S	Lamellipodin (D8A2K) Rabbit mAb	100 µl	₹ 29,454.00
91138T	Lamellipodin (D8A2K) Rabbit mAb	20µl	₹ 12,520.00
97450S	IFN-beta-1 (D2J1D) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
14300S	Miz-1 (D7E8B) Rabbit mAb	100 µl	₹ 29,454.00
20083S	Cas9 (7A9-3A3) Mouse mAb (Biotinylated)	100 µl	₹ 34,482.00
24294S	Met (D1C2) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
24964S	NCBP1/CBP80 (D7Z2Z) Rabbit mAb	100µl	₹ 29,454.00
36426S	Helios (D4Z6D) Rabbit mAb	100µl	₹ 29,454.00
42427S	Helios (D8W4X) XP(R) Rabbit mAb	100µl	₹ 33,764.00
42427T	Helios (D8W4X) XP(R) Rabbit mAb	20µl	₹ 14,162.00
48120S	Claudin-2 (E1H9O) Rabbit mAb	100ul	₹ 29,454.00
50068S	Vasopressin (D8T3K) Rabbit mAb	100µl	₹ 29,454.00
50235S	Aurora A (D3E4Q) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
51418S	Cyclophilin A (D2Y4M) Rabbit mAb	100µl	₹ 29,454.00
53424S	CLIC1 (D7D6H) Rabbit mAb	100 µl	₹ 29,454.00
66546S	cGAS (D1D3G) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
70174S	α-Adducin (D7T7R) Rabbit mAb	100ul	₹ 29,454.00
70306S	CD8α (C8/144B) Mouse mAb (IHC Specific)	100ul	₹ 30,377.00
70896S	SLP-76 (D1R1A) Rabbit mAb	100 µl	₹ 29,454.00
75550S	γ-Catenin (D9M1Q) Rabbit mAb	100ul	₹ 30,377.00
85813S	PCSK9 (D7U6L) Rabbit mAb	100 µl	₹ 29,454.00
90833S	PKM2 (D78A4) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
93815S	CB1 Receptor (D5N5C) Rabbit mAb	100 µl	₹ 29,454.00
97635S	FoxO1 (D8T1S) Mouse mAb	100µl	₹ 30,377.00
97680S	CXCR4 (D4Z7W) Rabbit mAb (IHC Specific)	100 µl	₹ 30,377.00
97982S	Cas9 (7A9-3A3) Mouse mAb (HRP Conjugate)	100 µl	₹ 34,482.00
15561S	MMP-9 (D6O3H) XP® Rabbit mAb (Biotinylated)	100ul	₹ 39,203.00
20729S	MATK/CHK (D2I6U) Rabbit mAb	100 µl	₹ 29,454.00
31202S	IL-1-beta (D6D6T) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
34470S	4E-BP1 (53H11) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
41377S	MTHFD2 (D8W9U) Rabbit mAb	100 µl	₹ 29,454.00
57706S	Phospho-YAP (Ser127) (D9W2I) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
61702S	SET1A (D3V9S) Rabbit mAb	100ul	₹ 29,454.00
64988S	PD-L1 (D5V3B) Rabbit mAb (Mouse Specific; IHC Specific)	100µl	₹ 30,480.00
64988T	PD-L1 (D5V3B) Rabbit mAb (Mouse Specific; IHC Specific)	20µl	₹ 12,418.00
65617S	Mcl-1 (D2W9E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
66350S	PHGDH (D8F3O) Rabbit mAb	100 µl	₹ 29,454.00
73382S	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb (Alexa Fluor(R) 488 Co	100 µl	₹ 37,048.00
73382T	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb (Alexa Fluor(R) 488 Co	20µl	₹ 14,573.00

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78909S	Axl (C89E7) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
81935S	KCTD12 (D8V4J) Rabbit mAb	100 µl	₹ 29,454.00
82718S	E-Cadherin (4A2) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
82975S	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb (Alexa Fluor(R) 647 Co	100 µl	₹ 37,048.00
83324S	Syk (D3Z1E) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
89601S	ICOS (D1K2T(tm)) Rabbit mAb (IHC Specific)	100µl	₹ 30,993.00
93668S	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
93668T	Arginase-1 (D4E3M(tm)) XP(R) Rabbit mAb	20µl	₹ 13,854.00
14679S	Mono-Methyl Lysine [mme-K] MultiMab(tm) Rabbit mAb mix	100 µl	₹ 34,277.00
15372S	LAG3 (D2G4O(tm)) XP(R) Rabbit mAb	100µl	₹ 34,277.00
15372T	LAG3 (D2G4O(tm)) XP(R) Rabbit mAb	20µl	₹ 14,573.00
37785S	TFEB (D2O7D) Rabbit mAb	100 µl	₹ 30,377.00
50844S	MEX3C (D5T2Z) Rabbit mAb	100 µl	₹ 29,454.00
52445S	HGF beta (D6S7D) XP(R) Rabbit mAb	100µl	₹ 34,277.00
52445T	HGF beta (D6S7D) XP(R) Rabbit mAb	20µl	₹ 14,573.00
67259S	DNMT3B (D7O7O) Rabbit mAb	100 µl	₹ 29,454.00
67259T	DNMT3B (D7O7O) Rabbit mAb	20µl	₹ 12,520.00
75706S	PREX1 (D8D2K) Rabbit mAb (IHC Specific)	100µl	₹ 30,377.00
14034S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (HRP Conjugate)	100µl	₹ 37,048.00
20772S	DR3 (D4O3X) Rabbit mAb	100 µl	₹ 29,454.00
34971S	Integrin β1 (D6S1W) Rabbit mAb	100ul	₹ 29,454.00
34971T	Integrin β1 (D6S1W) Rabbit mAb	20ul	₹ 12,520.00
36746S	EpCAM (D4K8R) XP® Rabbit mAb	100ul	₹ 33,148.00
36746T	EpCAM (D4K8R) XP® Rabbit mAb	20ul	₹ 13,854.00
39784S	PLZF (D8G3G) Rabbit mAb	100 µl	₹ 29,454.00
40969S	NRF2 (D1Z9C) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
51345S	RPL5 (D5Q5X) Rabbit mAb	100 µl	₹ 29,454.00
59019S	PAX8 (D2S2I) Rabbit mAb	100 µl	₹ 29,454.00
59999S	Nur77 (D63C5) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
60388S	HER2/ErbB2 (29D8) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
80508S	HJURP (D3A8Z) Rabbit mAb	100 µl	₹ 29,454.00
85403S	NKCC1 (D2O8R) XP(R) Rabbit mAb (Rodent Specific; IF Specific)	100µl	₹ 33,148.00
85403T	NKCC1 (D2O8R) XP(R) Rabbit mAb (Rodent Specific; IF Specific)	20µl	₹ 13,854.00
89899S	C/EBP-alpha (D56F10) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
10312S	IDO (D5J4E(tm)) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
34963S	Cas9 (7A9-3A3) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,303.00
39224S	Mcl-1 (D5V5L) Rabbit mAb	100 µl	₹ 29,454.00
42749S	CDK4 (D9G3E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
53745S	c-Raf (D4B3J) Rabbit mAb	100 µl	₹ 29,454.00
65707S	VWF (D8L8G) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
65707T	VWF (D8L8G) XP(R) Rabbit mAb	20µl	₹ 14,573.00
71481S	DC-SIGN (D7F5C) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
77143S	IRAK1 (D51G7) Rabbit mAb (PE Conjugate)	100ul	₹ 34,482.00
81971S	Tuberin/TSC2 (D93F12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
97630S	TSLP (D7U1X) Rabbit mAb	100 µl	₹ 29,454.00
25430S	PSMD2 (D6W7G) Rabbit mAb	100µl	₹ 29,454.00
32027S	eNOS (D9A5L) Rabbit mAb	100µl	₹ 29,454.00
35193S	Cas9 (7A9-3A3) Mouse mAb (PE Conjugate)	100µl	₹ 35,303.00
38410S	SNF2H (D4W6N) Rabbit mAb	100 µl	₹ 29,454.00
54917S	IKK-alpha (3G12) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00

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65650S	Arg3.1 (D6H9N) Rabbit mAb	100 µl	₹ 29,454.00
74499S	TBL1XR1/TBLR1 (D4J9C) Rabbit mAb	100 µl	₹ 29,454.00
75692S	Akt1 (D9R8K) Rabbit mAb	100µl	₹ 30,377.00
75804S	A-Raf (D2P9P) Rabbit mAb	100 µl	₹ 29,454.00
76012S	mGluR2 (D7D8M) Rabbit mAb	100 µl	₹ 29,454.00
83200S	AhR (D5S6H) Rabbit mAb	100 µl	₹ 29,454.00
91327S	hnRNP C1/C2 (D6S3N) Rabbit mAb	100 µl	₹ 29,454.00
92043S	TRIM21 (D1O1D) Rabbit mAb	100 µl	₹ 29,454.00
19046S	PSD93 (D4Z4D) Rabbit mAb	100 µl	₹ 29,454.00
2510S	TrkA (12G8) Rabbit mAb	100 µl	₹ 29,454.00
48685S	EGF Receptor (D1D4J) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
81502S	Acetyl-alpha-Tubulin (Lys40) (D20G3) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
82481S	RASAL2 (D6K9L) Rabbit mAb	100 µl	₹ 29,454.00
14638S	RanBP9 (D8M8D) Rabbit mAb	100µl	₹ 29,454.00
14867S	Sec61A1 (D4K2Z) Rabbit mAb	100ul	₹ 29,454.00
14868S	Sec61A1 (D7Q6V) Rabbit mAb	100ul	₹ 29,454.00
14965S	Phospho-CDCP1 (Tyr743) (D2G2J) Rabbit mAb	100ul	₹ 34,277.00
15729S	SV40 Large T Antigen (D1E9E) Rabbit mAb	100 µl	₹ 29,454.00
16984S	CAR (D3W3G) Rabbit mAb	100ul	₹ 29,454.00
18276S	Acetyl-alpha-Tubulin (Lys40) (D20G3) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
18634S	Flotillin-1 (D2V7J) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
18634T	Flotillin-1 (D2V7J) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
19346S	PCSK7 (D4I5G) Rabbit mAb	100ul	₹ 29,454.00
20765S	eIF5A (D8L8Q) Rabbit mAb	100 µl	₹ 29,454.00
24188S	Phospho-PDGFR alpha (Tyr762) (D9B1N) Rabbit mAb	100 µl	₹ 34,277.00
26295S	Bcl-2 (124) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
28692S	5-Methylcytosine (5-mC) (D3S2Z) Rabbit mAb	100µl	₹ 12,931.00
31659S	cGAS (D3O8O) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
31718S	Cathepsin B (D1C7Y) XP(R) Rabbit mAb	100µl	₹ 34,687.00
31718T	Cathepsin B (D1C7Y) XP(R) Rabbit mAb	20µl	₹ 14,778.00
35055S	AUP1 (D5M9Q) Rabbit mAb	100 µl	₹ 29,454.00
36611S	α-E-Catenin (D9R5E) Rabbit mAb	100ul	₹ 29,454.00
36734S	Kindlin-1 (D1K4C) Rabbit mAb	100ul	₹ 29,454.00
36877S	HMGCS1 (D5W8F) Rabbit mAb	100 µl	₹ 29,454.00
38938S	Phospho-PKC (pan) (gamma Thr514) (D6Y3D) Rabbit mAb	100 µl	₹ 34,277.00
39444S	Abi1 (D3G6C) Rabbit mAb	100 µl	₹ 29,454.00
39926S	FABP5 (D1A7T) Rabbit mAb	100 µl	₹ 29,454.00
39926T	FABP5 (D1A7T) Rabbit mAb	20µl	₹ 12,520.00
41112S	MICAL1 (D8K7R) Rabbit mAb	100 µl	₹ 29,454.00
42078S	ABCG2 (D5V2K) XP® Rabbit mAb	100ul	₹ 33,148.00
42078T	ABCG2 (D5V2K) XP® Rabbit mAb	20ul	₹ 13,854.00
42406S	Tom20 (D8T4N) Rabbit mAb	100µl	₹ 29,454.00
49426S	CENP-I (D4D5K) Rabbit mAb	100 µl	₹ 29,454.00
51660S	5-Hydroxymethylcytosine (5-hmC) (HMC31) Mouse mAb	100µl	₹ 12,931.00
54322S	IP6K3 (D9O7J) Rabbit mAb	100 µl	₹ 29,454.00
58418S	MYST2 (D4N3F) Rabbit mAb	100µl	₹ 29,454.00
58935S	TCPTP (TC45) (D7T7D) Rabbit mAb	100µl	₹ 29,454.00
59710S	TDP1 (D8D1B) Rabbit mAb	100 µl	₹ 29,454.00
64801S	EphA7 (D1C3K) Rabbit mAb	100 µl	₹ 29,454.00
67138S	DPP4/CD26 (D6D8K) Rabbit mAb	100ul	₹ 29,454.00

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67138T	DPP4/CD26 (D6D8K) Rabbit mAb	20ul	₹ 12,520.00
69625S	Mis18-alpha (D3N2X) Rabbit mAb	100 µl	₹ 29,454.00
74178S	5-Formylcytosine (5-fC) (D5D4K) Rabbit mAb	100 µl	₹ 12,931.00
76010S	LEF1 (D6J2W) Rabbit mAb	100 µl	₹ 29,454.00
77428S	WAPL (D9J1U) Rabbit mAb	100 µl	₹ 29,454.00
80775S	BACH2 (D3T3G) Rabbit mAb	100 µl	₹ 29,454.00
81045S	Cyclin F (D9K2U) Rabbit mAb	100 µl	₹ 29,454.00
85124S	Nischarin (D6T4X) Rabbit mAb	100 µl	₹ 29,454.00
86302S	FAM96B (D4V9Z) Rabbit mAb	100 µl	₹ 29,454.00
90178S	Phospho-Chk1 (Ser296) (D3O9F) Rabbit mAb	100 µl	₹ 34,277.00
93925S	CAD (D2T8H) Rabbit mAb	100 µl	₹ 29,454.00
94296S	Mcl-1 (D2W9E) Rabbit mAb	100 µl	₹ 29,454.00
96986S	PELP1 (D5Q4W) Rabbit mAb	100 µl	₹ 29,454.00
97857S	RAI2 (D4W9P) Rabbit mAb	100 µl	₹ 29,454.00
98204S	Integrin α5 (D7B7G) Rabbit mAb	100ul	₹ 29,454.00
14954S	Spry2 (D3G1A) Rabbit mAb	100 µl	₹ 29,454.00
19115S	DMAP1 (D4O2G) Rabbit mAb	100µl	₹ 29,454.00
19807S	Non-phospho (Active) beta-Catenin (Ser45) (D2U8Y) XP(R) Rabbit mAb	100µl	₹ 39,203.00
19807T	Non-phospho (Active) beta-Catenin (Ser45) (D2U8Y) XP(R) Rabbit mAb	20µl	₹ 15,907.00
28020S	PRSS15/LONP1 (D8W1J) Rabbit mAb	100 µl	₹ 29,454.00
28070S	Complexin-1/2 (D8A6E) Rabbit mAb	100 µl	₹ 29,454.00
31474S	Pellino-1 (D2Z4F) Rabbit mAb	100 µl	₹ 29,454.00
46862S	MYST1 (D5T3R) Rabbit mAb	100µl	₹ 29,454.00
49067S	LAMP2 (D5C2P) Rabbit mAb	100ul	₹ 29,454.00
56266S	PRSS15/LONP1 (D7L8M) Rabbit mAb	100 µl	₹ 29,454.00
57221S	TNFSF15 (D1C8W) Rabbit mAb	100µl	₹ 29,454.00
59212S	IFITM3 (D8E8G) XP(R) Rabbit mAb	100 µl	₹ 29,454.00
59212T	IFITM3 (D8E8G) XP(R) Rabbit mAb	20µl	₹ 12,520.00
59754S	PKC-alpha (D7E6E) Rabbit mAb	100 µl	₹ 29,454.00
61586S	SAT1 (D1T7M) Rabbit mAb	100 µl	₹ 29,454.00
62265S	SMARCD3/BAF60C (D6F1S) Rabbit mAb	100ul	₹ 29,454.00
66724S	SV2A (D1L8S) Rabbit mAb	100 µl	₹ 29,454.00
80362S	GRK3 (D8G6V) Rabbit mAb	100 µl	₹ 29,454.00
84966S	Phospho-Beclin-1 (Ser15) (D4B7R) Rabbit mAb	100 µl	₹ 34,277.00
85704S	FES (D5B4Y) Rabbit mAb	100 µl	₹ 29,454.00
88246S	Phospho-Synapsin-1 (Ser605) (D4B9I) Rabbit mAb	100 µl	₹ 34,277.00
89326S	UCP2 (D1O5V) Rabbit mAb	100µl	₹ 29,454.00
14648S	Sec61B (D5Q1W) Rabbit mAb	100ul	₹ 29,454.00
14814S	B-Raf (D9T6S) Rabbit mAb	100µl	₹ 29,454.00
14902S	SF2/ASF (D1N3S) Rabbit mAb	100µl	₹ 29,454.00
14908S	SF2/ASF (D6S7V) Rabbit mAb	100µl	₹ 29,454.00
15162S	CTLA-4 (D4E9I) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 23,707.00
19926S	MUC1 (D9O8K) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
19967S	Fra2 (D2F1E) Rabbit mAb	100 µl	₹ 29,454.00
23064S	Sox2 (D9B8N) Rabbit mAb	100µl	₹ 29,454.00
33462S	Ikaros (D6N9Y) Rabbit mAb (PE Conjugate)	100µl	₹ 35,098.00
36057S	SNAT1/SLC38A1 (D9L2P) Rabbit mAb	100 µl	₹ 29,454.00
36671S	ALDH1A1 (D9J7R) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
36671T	ALDH1A1 (D9J7R) XP(R) Rabbit mAb	20µl	₹ 13,854.00
37135S	IRP2 (D6E6W) Rabbit mAb	100 µl	₹ 29,454.00

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37849S	MX1 (D3W7I) Rabbit mAb	100 µl	₹ 29,454.00
39386S	Hemoglobin gamma (D4K7X) Rabbit mAb	100 µl	₹ 29,454.00
54135S	ALDH1A1 (D9Q8E) XP(R) Rabbit mAb	100 µl	₹ 34,687.00
54359S	EGF Receptor (D1D4J) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
54359T	EGF Receptor (D1D4J) XP(R) Rabbit mAb	20µl	₹ 13,854.00
58982S	CENP-F (D6X4L) Rabbit mAb	100 µl	₹ 29,454.00
64952S	EGF Receptor VIII (D6T2Q) XP(R) Rabbit mAb	100 µl	₹ 39,203.00
64952T	EGF Receptor VIII (D6T2Q) XP(R) Rabbit mAb	20µl	₹ 15,907.00
66472S	Lunatic Fringe (D6V2V) Rabbit mAb	100ul	₹ 29,454.00
67798S	GBP5 (D3A5O) Rabbit mAb	100 µl	₹ 29,454.00
73867S	CYP2D6 (D5A6X) Rabbit mAb	100µl	₹ 29,454.00
76173S	CHMP2B (D4G3K) Rabbit mAb	100µl	₹ 29,454.00
18339S	Nav1.1 (D8X1Y) Rabbit mAb	100 µl	₹ 29,454.00
18381S	HSL (D6W5S) XP® Rabbit mAb	100ul	₹ 33,148.00
18381T	HSL (D6W5S) XP® Rabbit mAb	20ul	₹ 13,854.00
25009S	Phospho-SF3B1 (Thr313) (D8D8V) Rabbit mAb	100 µl	₹ 34,277.00
34050S	PI3 Kinase p110 delta (D1Q7R) Rabbit mAb	100µl	₹ 29,454.00
41658S	TRAF5 (D3E2R) Rabbit mAb	100 µl	₹ 29,454.00
43130S	Angiomotin (D2O4H) Rabbit mAb	100ul	₹ 29,454.00
44060S	BNIP3 (D7U1T) Rabbit mAb	100µl	₹ 29,454.00
44717S	SMARCAL1 (D3P5I) Rabbit mAb	100 µl	₹ 29,454.00
65746S	Phospho-RIP (Ser166) (D1L3S) Rabbit mAb	100µl	₹ 34,277.00
71555S	VGLUT2 (D7D2H) Rabbit mAb	100 µl	₹ 29,454.00
83020S	PEX5 (D7V4D) Rabbit mAb	100 µl	₹ 29,454.00
87985S	Galectin-3/LGALS3 (D4I2R) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
91689S	Phospho-MLKL (Ser358) (D6H3V) Rabbit mAb	100ul	₹ 34,277.00
97800S	MITF (D3B4T) Rabbit mAb	100ul	₹ 29,454.00
14687S	Sec24D (D9M7L) Rabbit mAb	100µl	₹ 29,454.00
15828S	RIP3 (D8J3L) Rabbit mAb	100µl	₹ 29,454.00
18799S	Vinculin (E1E9V) XP® Rabbit mAb (HRP Conjugate)	100ul	₹ 39,203.00
20272S	IRP1 (D6S4J) Rabbit mAb	100 µl	₹ 29,454.00
20458S	HDAC5 (D1J7V) Rabbit mAb	100ul	₹ 29,454.00
21792S	SS18 (D6I4Z) Rabbit mAb	100ul	₹ 29,454.00
21799S	Aiolos (D1C1E) Rabbit mAb (PE Conjugate)	100µl	₹ 35,098.00
23565S	Na,K-ATPase alpha-1 (D4Y7E) Rabbit mAb	100 µl	₹ 30,377.00
28405S	LRSAM1 (D1O5S) Rabbit mAb	100µl	₹ 29,454.00
31278S	ALK (D5F3(R)) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
36067S	RanGAP1 (D2T7T) Rabbit mAb	100µl	₹ 29,454.00
36438S	BLNK (D3P2H) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
36438T	BLNK (D3P2H) XP(R) Rabbit mAb	20µl	₹ 13,854.00
40608S	CNOT3 (D4K4N) Rabbit mAb	100µl	₹ 29,454.00
42533S	DR4 (D9S1R) Rabbit mAb	100µl	₹ 29,454.00
44570S	FBXL10 (D3T8J) Rabbit mAb	100 µl	₹ 29,454.00
45737S	Phospho-PSD95 (Ser295) (A8F8Z) Rabbit mAb	100µl	₹ 34,277.00
47421S	SAP102 (A7R8L) Rabbit mAb	100µl	₹ 29,454.00
50318S	Cre Recombinase (D7L7L) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
59568S	MARCKSL1 (D4I9P) Rabbit mAb	100 µl	₹ 29,454.00
60896S	Integrin αV (D2N5H) Rabbit mAb	100ul	₹ 29,454.00
67589S	OPA1 (D7C1A) Rabbit mAb	100 µl	₹ 29,454.00
74775S	Pontin/RUVBL1 (D1L8J) XP(R) Rabbit mAb	100µl	₹ 33,148.00

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74775T	Pontin/RUVBL1 (D1L8J) XP(R) Rabbit mAb	20µl	₹ 13,854.00
77699S	CD31 (PECAM-1) (D8V9E) XP® Rabbit mAb	100ul	₹ 34,277.00
77699T	CD31 (PECAM-1) (D8V9E) XP® Rabbit mAb	20ul	₹ 14,573.00
80471S	OPA1 (D6U6N) Rabbit mAb	100 µl	₹ 29,454.00
82437S	His-Tag (D3I1O) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 39,203.00
82582S	CD71 (D7G9X) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
84519S	Phospho-VASP (Ser157) (D1C8O) Rabbit mAb	100 µl	₹ 34,277.00
95702S	RIP3 (D4G2A) Rabbit mAb	100 µl	₹ 29,454.00
15165S	PD-L1 (Extracellular Domain Specific) (E1J2J(tm)) Rabbit mAb	100µl	₹ 39,819.00
15165T	PD-L1 (Extracellular Domain Specific) (E1J2J(tm)) Rabbit mAb	20µl	₹ 16,317.00
29122S	PD-L1 (405.9A11) Mouse mAb	100 µl	₹ 38,279.00
29122T	PD-L1 (405.9A11) Mouse mAb	20µl	₹ 15,702.00
43248S	PD-1 (EH33) Mouse mAb (IHC-Specific)	100 µl	₹ 39,819.00
45208S	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb	100µl	₹ 38,279.00
45208T	TIM-3 (D5D5R(tm)) XP(R) Rabbit mAb	20 µl	₹ 15,702.00
82723S	PD-L2 (D7U8C(tm)) XP(R) Rabbit mAb	100 µl	₹ 38,279.00
82723T	PD-L2 (D7U8C(tm)) XP(R) Rabbit mAb	20 µl	₹ 15,702.00
86630S	IDO (D5J4E(tm)) Rabbit mAb	100µl	₹ 30,993.00
10327S	Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,869.00
10327T	Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	20µl	₹ 14,983.00
14642S	PTEN (D3Q6G) Mouse mAb	100µl	₹ 29,454.00
14769S	IFIT1 (D2X9Z) Rabbit mAb	100µl	₹ 29,454.00
14971S	TIM-1 (E1R9N) Rabbit mAb	100 µl	₹ 29,454.00
16211S	Phospho-MEK1/2 (Ser221) (166F8) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
27647S	MMP-9 (D6O3H) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
28036S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb (PE Conjugate)	100ul	₹ 37,048.00
38707S	YAP (D8H1X) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
46141S	MPC2 (D4I7G) Rabbit mAb	100µl	₹ 29,454.00
51124P	TPH2 (D3E5I) XP(R) Rabbit mAb	40µl	₹ 14,265.00
51124S	TPH2 (D3E5I) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5942S	TDRD3 (D3O2G) Rabbit mAb	100µl	₹ 29,454.00
70583S	BMP6 (Precursor Specific) (D2V5Z) Rabbit mAb	100 µl	₹ 29,454.00
78896S	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb	100µl	₹ 33,148.00
78896T	Myelin Basic Protein (D8X4Q) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
86495S	PKC-theta (E1I7Y) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
13186S	IL-17F (D3M4D) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
13722S	Syk (D3Z1E) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100 µl	₹ 39,203.00
14942S	Malonyl-Lysine [Mal-K] MultiMab(tm) Rabbit mAb mix	100 µl	₹ 34,277.00
15126S	beta-Amyloid (D3D2N) Mouse mAb	100 µl	₹ 30,377.00
15126T	beta-Amyloid (D3D2N) Mouse mAb	20µl	₹ 12,931.00
18946S	VISTA (D1L2G(tm)) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
25797S	GIRK2 (D6C2T) Rabbit mAb	100 µl	₹ 29,454.00
34214S	CNOT2 (D8Z8P) Rabbit mAb	100µl	₹ 29,454.00
36233S	PSD95 (7E3) Mouse mAb	100 µl	₹ 29,454.00
39901S	IL-17A (D1X7L) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 34,482.00
42480S	FEZ1 (D9R8Q) Rabbit mAb	100 µl	₹ 29,454.00
56739S	beta-Tubulin (D2N5G) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
59581S	HDAC1 (10E2) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
61122S	PBEF/NAMPT (D1K6D) Rabbit mAb	100 µl	₹ 29,454.00
62257S	DCLK1/DCAMKL1 (D2U3L) XP(R) Rabbit mAb	100 µl	₹ 34,277.00

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68348S	GIRK2 (D3T1N) Rabbit mAb	100 µl	₹ 29,454.00
86050S	TIA-1 (D1Q3K) Rabbit mAb	100 µl	₹ 29,454.00
14729S	YAP (D8H1X) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
15740S	Ikaros (D6N9Y) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 35,098.00
20292S	Grp94 (D6X2Q) XP® Rabbit mAb	100ul	₹ 33,148.00
20292T	Grp94 (D6X2Q) XP® Rabbit mAb	20ul	₹ 13,854.00
49620S	Digoxigenin (D8Q9J) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
58203S	Dinitrophenol (D1D6) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
72604S	Stat2 (D9J7L) Rabbit mAb	100µl	₹ 29,454.00
79322S	SORL1 (D8D4G) Rabbit mAb	100 µl	₹ 29,454.00
79322T	SORL1 (D8D4G) Rabbit mAb	20µl	₹ 12,520.00
83775S	CISD1/mitoNEET (D5M4C) Rabbit mAb	100 µl	₹ 29,454.00
88410S	Phospho-Stat2 (Tyr690) (D3P2P) Rabbit mAb	100µl	₹ 34,277.00
89389S	Ikaros (D6N9Y) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,098.00
97000S	UCP3 (D6J8K) Rabbit mAb	100 µl	₹ 29,454.00
98856S	RCAS1 (D2B6N) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14719S	CYP1A2 (D2V7S) Mouse mAb	100 µl	₹ 29,454.00
15097S	Akt3 (E1Z3T) Rabbit mAb	100µl	₹ 29,454.00
15106S	IRF-4 (D9P5H) Rabbit mAb	100 µl	₹ 29,454.00
24961S	NF-kappa-B1 p105/p50 (D4P4D) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
29047S	Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb	100µl	₹ 34,277.00
32790S	HMOX2/HO-2 (D9J9U) Rabbit mAb	100µl	₹ 29,454.00
34945S	ETEA/UBXD8 (D8H6D) Rabbit mAb	100 µl	₹ 29,454.00
40724S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
41328S	Histone H1.4 (D4J5Q) Rabbit mAb	100µl	₹ 29,454.00
46611S	HSP60 (D6F1) XP® Rabbit mAb (HRP Conjugate)	100ul	₹ 39,203.00
51186S	Importin beta-1 (E1F1E) Rabbit mAb	100µl	₹ 29,454.00
53674S	STAM2 (D8B3G) Rabbit mAb	100ul	₹ 29,454.00
60769S	Importin beta-1 (E1F1G) Rabbit mAb	100µl	₹ 29,454.00
62255S	Tri-Methyl-Histone H3 (Lys4) (C42D8) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
64953S	VISTA (D1L2G(tm)) XP(R) Rabbit mAb	100µl	₹ 34,277.00
64953T	VISTA (D1L2G(tm)) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
82241S	Histone H3 (D1H2) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,921.00
83611S	Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (PE Conjugate)	100µl	₹ 37,869.00
85061S	CD3-epsilon (D7A6E(tm)) XP(R) Rabbit mAb	100µl	₹ 34,277.00
85061T	CD3-epsilon (D7A6E(tm)) XP(R) Rabbit mAb	20µl	₹ 14,573.00
85509S	UBQLN2 (D7R2Z) Rabbit mAb	100µl	₹ 29,454.00
86634S	PBEF/NAMPT (D7V5J) Rabbit mAb	100 µl	₹ 29,454.00
95558S	RIF1 (D2F2M) Rabbit mAb	100µl	₹ 29,454.00
14676S	Sec24C (D9M4N) Rabbit mAb	100µl	₹ 29,454.00
14678S	Phospho-ALK (Tyr1507) (D6F1V) Rabbit mAb	100 µl	₹ 34,277.00
14825S	Rhodopsin (D1N7X) Rabbit mAb	100µl	₹ 29,454.00
14931S	His-Tag (D3I1O) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
15076S	DDX41 (D3F1Z) Rabbit mAb	100µl	₹ 29,454.00
15103S	Aiolos (D1C1E) Rabbit mAb	100µl	₹ 29,967.00
18163S	RPL11 (D1P5N) Rabbit mAb	100µl	₹ 29,454.00
27182S	Rhodopsin (D4B9B) Rabbit mAb	100 µl	₹ 29,454.00
39909S	MRP3/ABCC3 (D8V8J) Rabbit mAb	100 µl	₹ 29,454.00
42143S	Clusterin (D4B6P) Rabbit mAb	100 µl	₹ 29,454.00
48818S	p53 (DO-7) Mouse mAb	100µl	₹ 30,377.00

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54545S	Fascin (55k-2) Mouse mAb	100µl	₹ 29,454.00
66564S	PARG (D4E6X) Rabbit mAb	100µl	₹ 29,454.00
81886S	PU.1 (9G7) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
90879S	RaIb (D9K6M) Rabbit mAb	100µl	₹ 29,454.00
97958S	SDF1/CXCL12 (D8G6H) Rabbit mAb (IHC-Specific)	100µl	₹ 29,454.00
98059S	RUNX2 (D1L7F) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
15164S	HDAC4 (D8T3Q) Rabbit mAb	100µl	₹ 29,454.00
23887S	PANK1 (D2W3N) Rabbit mAb	100µl	₹ 29,454.00
24083S	OGT (D1D8Q) Rabbit mAb	100µl	₹ 29,454.00
24307S	NeuN (D4G4O) XP(R) Rabbit mAb	100µl	₹ 34,585.00
24307T	NeuN (D4G4O) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
30036S	beta-Arrestin 1 (D7Z3W) XP(R) Rabbit mAb	100µl	₹ 33,148.00
30036T	beta-Arrestin 1 (D7Z3W) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
33176S	ZIP7/SLC39A7 (D1O3A) Rabbit mAb	100 µl	₹ 29,454.00
46379S	Cavin-1 (D8C1D) Rabbit mAb	100µl	₹ 29,454.00
48633S	KLC1 (D2T2R) Rabbit mAb	100 µl	₹ 29,454.00
56159S	Oct-4A (C30A3) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
65367S	Mesothelin (D4X7M) Rabbit mAb	100µl	₹ 29,454.00
69036S	Cavin-1 (D1P6W) Rabbit mAb	100 µl	₹ 29,454.00
72115S	GSK-3-beta (D5C5Z) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
81376S	CIAO1 (D1B4G) Rabbit mAb	100 µl	₹ 29,454.00
86972S	Filamin C (D1K3J) Rabbit mAb	100 µl	₹ 29,454.00
87027S	CIAO1 (D4E2U) Rabbit mAb	100 µl	₹ 29,454.00
91137S	Pannexin-1 (D9M1C) Rabbit mAb	100µl	₹ 29,454.00
99978S	Fascin (55K-2) Mouse mAb (IHC Formulated)	100µl	₹ 30,377.00
10666S	MRP6/ABCC6 (D9D1F) Rabbit mAb	100µl	₹ 29,454.00
14378S	Phospho-MAPK Substrates Motif [PXpTP] MultiMab(tm) Rabbit mAb mix	100 µl	₹ 34,277.00
14823S	BRCA1 (A8X9F) Rabbit mAb	100 µl	₹ 29,454.00
14937S	AGPAT2 (D8W9B) Rabbit mAb	100 µl	₹ 29,454.00
15068S	Lamin B1 (D9V6H) Rabbit mAb (HRP Conjugate)	100 µl	₹ 34,482.00
24840S	Cystatin C (D6U3E) Rabbit mAb	100 µl	₹ 29,454.00
33510S	UTX (D3Q1I) Rabbit mAb	100µl	₹ 29,454.00
36966S	GATA-4 (D3A3M) Rabbit mAb	100µl	₹ 29,454.00
40151S	CREB (48H2) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
42542S	Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
44059S	TBP (D5C9H) XP(R) Rabbit mAb	100µl	₹ 33,148.00
44059T	TBP (D5C9H) XP(R) Rabbit mAb	20µl	₹ 13,854.00
50049S	CaMKII-alpha (6G9) Mouse mAb	100 µl	₹ 29,454.00
5757S	Phospho-Thr-Pro-Pro Motif [pTPP] (D61C3) Rabbit mAb	100 µl	₹ 34,277.00
68897S	Ret (E1N9A) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
72255S	Smad2/3 (D7G7) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
73540S	VPS29 (D2H7G) Rabbit mAb	100µl	₹ 29,454.00
8142S	Phospho-Thr-Pro-Arg Motif [pTPR] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
81693S	CEP55 (D1L4H) Rabbit mAb	100µl	₹ 29,454.00
81778S	Sox17 (D1T8M) Rabbit mAb	100µl	₹ 29,454.00
85852S	Synapsin-2 (D6S9C) Rabbit mAb	100µl	₹ 29,454.00
91068S	TREM2 (D8I4C) Rabbit mAb	100µl	₹ 29,454.00
91068T	TREM2 (D8I4C) Rabbit mAb	20µl	₹ 12,520.00
14970S	IFI16 (D8B5T) Rabbit mAb	100µl	₹ 29,454.00
15004S	Notch1 (D6F11) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00

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15116S	Phospho-Akt (Ser473) (D9W9U) Mouse mAb (Biotinylated)	100µl	₹ 37,048.00
25919S	Myoglobin (D2F5X) Rabbit mAb	100µl	₹ 29,454.00
26372S	Contactin-2 (D4M7G) Rabbit mAb	100 µl	₹ 29,454.00
26632S	GABARAPL1 (D5R9Y) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
26632T	GABARAPL1 (D5R9Y) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
27120S	BATF (D7C5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
46680S	Caspase-5 (D3G4W) Rabbit mAb	100ul	₹ 29,454.00
50292S	TRIM29/ATDC (E1L4E) Rabbit mAb	100 µl	₹ 30,377.00
51296S	PD-L1 (E1L3N(R)) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 38,485.00
55987S	Syndecan 1 (D4Y7H) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
63182S	UBE2G2 (D8Z4G) Rabbit mAb	100µl	₹ 29,454.00
65169S	Endophilin-1 (E1E6Q) Rabbit mAb	100µl	₹ 29,454.00
82630S	Sox9 (D8G8H) Rabbit mAb	100µl	₹ 30,377.00
82630T	Sox9 (D8G8H) Rabbit mAb	20µl	₹ 12,931.00
83932S	Oct-4A (D6C8T) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
83932T	Oct-4A (D6C8T) Rabbit mAb (Mouse Specific)	20 µl	₹ 12,520.00
89356S	Sox10 (D5V9L) Rabbit mAb	100µl	₹ 29,454.00
89356T	Sox10 (D5V9L) Rabbit mAb	20 µl	₹ 12,520.00
89426S	VE-Cadherin (D87F2) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
13709S	Syk (D3Z1E) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
13714S	Syk (D3Z1E) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
14681S	Dinitrophenol (D1D6) Rabbit mAb	100 µl	₹ 29,454.00
15002S	AML1 (D33G6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
15006S	mTOR (7C10) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
15117S	YAP (D8H1X) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
35980S	FLI1 (D7N5M) Rabbit mAb	100µl	₹ 29,454.00
63585S	Stat3 (D3Z2G) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
67789S	Sox2 (D6D9) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
75165S	Phospho-p44/42 MAPK (Erk1) (Tyr204)/(Erk2) (Tyr187) (D1H6G) Mouse mAb (PE	100µl	₹ 37,048.00
75463S	Oct-4 (D7O5Z) Mouse mAb	100 µl	₹ 29,454.00
81464S	Cyclin T1 (D1B6G) Rabbit mAb	100µl	₹ 29,454.00
84882S	BCL6 (D4I2V) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
93339S	Zap-70 (136F12) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
13663S	ZO-1 (D6L1E) Rabbit mAb	100ul	₹ 29,454.00
14316S	C-Reactive Protein (D1N1U) Rabbit mAb	100µl	₹ 29,454.00
14390S	Phospho-Ser-Pro-Pro Motif [pSPP] Rabbit mAb	100 µl	₹ 34,277.00
14498S	OAS1 (D1W3A) Rabbit mAb	100ul	₹ 29,454.00
14696S	CBX8 (D2O8C) Rabbit mAb	100µl	₹ 29,454.00
14702S	Akt (E17K Mutant Specific) (D1T7P) Rabbit mAb	100 µl	₹ 34,277.00
14795S	DTX3L (D5F2J) Rabbit mAb	100 µl	₹ 29,454.00
14800S	HER3/ErbB3 (D22C5) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
14813S	RSK1/RSK2/RSK3 (D7A2H) Rabbit mAb	100µl	₹ 29,454.00
14859S	Ikaros (D6N9Y) Rabbit mAb	100µl	₹ 29,967.00
14932S	Acetyl-Histone H3 (Lys23) (D6Y7M) Rabbit mAb	100µl	₹ 34,277.00
14952S	FoxO1 (D7C1H) Mouse mAb	100µl	₹ 29,454.00
14952T	FoxO1 (D7C1H) Mouse mAb	20µl	₹ 12,520.00
14998S	MTHFD1L (D7O8E) Rabbit mAb	100µl	₹ 29,454.00
14999S	MTHFD1L (D8T7L) Rabbit mAb	100µl	₹ 29,454.00
15003S	NF-kappa-B2 p100/p52 (18D10) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
15008S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 34,482.00

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15009S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100ul	₹ 34,482.00
15010S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 34,482.00
15027S	ROS1 (D4D6(R)) Rabbit mAb (HRP Conjugate)	100 µl	₹ 34,482.00
15028S	YAP (D8H1X) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
15069S	HER3/ErbB3 (D22C5) XP(R) Rabbit mAb (HRP Conjugate)	100 µl	₹ 39,203.00
15070S	His-Tag (D3I1O) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
15099S	TRIM27 (D5S4O) Rabbit mAb	100 µl	₹ 29,454.00
15115S	beta-Tubulin (D2N5G) Rabbit mAb	100µl	₹ 29,454.00
15118S	PD-L1 (E1L3N(R)) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 37,766.00
15125S	BRD7 (D9K2T) Rabbit mAb	100 µl	₹ 29,454.00
15128S	IGF-II Receptor/CI-M6PR (D8Z3J) Rabbit mAb	100ul	₹ 29,454.00
15140S	TRXR1 (D1T3D) Rabbit mAb	100µl	₹ 29,454.00
15145S	alpha-Actinin 4 (D7U5A) Rabbit mAb	100µl	₹ 29,454.00
15160S	VIMP (D1D1M) Rabbit mAb	100ul	₹ 29,454.00
15161S	Annexin A2 (D11G2) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
24555S	Rad23A (D7U7Z) Rabbit mAb	100ul	₹ 29,454.00
64169S	ARALAR/AGC1 (D5I6I) Rabbit mAb	100µl	₹ 29,454.00
64828S	SPT4 (D3P2W) Rabbit mAb	100µl	₹ 29,454.00
70659S	P2X4 Receptor (D9R1H) Rabbit mAb	100 µl	₹ 29,454.00
72096S	PDE4B (D7R1Y) Rabbit mAb	100 µl	₹ 29,454.00
99657S	FoxP1 (D35D10) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14730S	beta-2-microglobulin (D8P1H) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
14801S	Stat3 (D3Z2G) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
14955S	Nanog (D73G4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14960S	EphB4 (D1C7N) Rabbit mAb	100µl	₹ 30,377.00
14963S	PROX1 (D2J6J) Rabbit mAb	100µl	₹ 30,377.00
14969S	CXCL10 (D5L5L) Rabbit mAb	100 µl	₹ 29,454.00
15024S	His-Tag (D3I1O) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
15083S	DMT1/SLC11A2 (D3V8G) Rabbit mAb	100 µl	₹ 29,454.00
15102S	cGAS (D1D3G) Rabbit mAb	100 µl	₹ 29,454.00
15102T	cGAS (D1D3G) Rabbit mAb	20µl	₹ 12,520.00
15108S	Smac/Diablo (D5S3R) Rabbit mAb	100µl	₹ 30,377.00
15129S	RGS4 (D4V1P) Rabbit mAb	100 µl	₹ 29,454.00
15141S	POMP (D2X9S) Rabbit mAb	100ul	₹ 29,454.00
28492S	IRF-9 (D8G7H) Rabbit mAb	100µl	₹ 29,454.00
76684S	IRF-9 (D2T8M) Rabbit mAb	100ul	₹ 29,454.00
98377S	FoxP3 (D2W8E(tm)) Rabbit mAb (IHC Specific)	100µl	₹ 30,377.00
14373S	G-alpha(q) (D5V1B) Rabbit mAb	100 µl	₹ 29,454.00
14793S	DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLA	100µl	₹ 29,454.00
14804S	LSR (D3E3N) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
14804T	LSR (D3E3N) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14906S	Lipin 1 (D2W9G) Rabbit mAb	100µl	₹ 29,454.00
14958S	Rpb1 NTD (D8L4Y) Rabbit mAb	100µl	₹ 29,454.00
14982S	Akt3 (E1Z3W) Rabbit mAb	100µl	₹ 29,454.00
14991S	OX40L (D6X2D) Rabbit mAb	100 µl	₹ 29,454.00
15034S	Neurofascin 186 (D6G6O) Rabbit mAb	100 µl	₹ 29,454.00
15035S	Neurofascin 155 (D7B6O) Rabbit mAb	100 µl	₹ 29,454.00
15035T	Neurofascin 155 (D7B6O) Rabbit mAb	20 µl	₹ 12,520.00
15036S	Cre Recombinase (D7L7L) XP(R) Rabbit mAb	100 µl	₹ 31,917.00
15036T	Cre Recombinase (D7L7L) XP(R) Rabbit mAb	20µl	₹ 14,573.00

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15094S	CD40 Ligand (D5J9Y) Rabbit mAb	100 µl	₹ 30,377.00
15100S	APC8 (D5O2D) Rabbit mAb	100 µl	₹ 29,454.00
15101S	NLRP3 (D4D8T) Rabbit mAb	100 µl	₹ 29,967.00
15119S	CTLA-4 (D4E9I) Rabbit mAb	100 µl	₹ 29,454.00
15122S	OX40 (D4N3K) Rabbit mAb	100 µl	₹ 29,454.00
15123S	OX40 (D1S6L) Rabbit mAb	100 µl	₹ 29,454.00
15132S	CTLA-4 (D4E9I) Rabbit mAb (PE Conjugate)	100 µl	₹ 23,707.00
14782S	CBS (D8F2P) Rabbit mAb	100µl	₹ 29,454.00
14907S	Thioredoxin 2 (D1C9L) Rabbit mAb	100µl	₹ 29,454.00
14930S	His-Tag (D3I1O) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
14956S	p95/NBS1 (D6J5I) Rabbit mAb	100 µl	₹ 29,454.00
14976S	CDCA2 (D7T4P) Rabbit mAb	100µl	₹ 29,454.00
14994S	Stat1 (D1K9Y) Rabbit mAb	100µl	₹ 29,454.00
14994T	Stat1 (D1K9Y) Rabbit mAb	20µl	₹ 12,520.00
14995S	Stat1 (D4Y6Z) Rabbit mAb	100 µl	₹ 29,454.00
14997S	MCU (D2Z3B) Rabbit mAb	100ul	₹ 29,454.00
15016S	Rad54 (D4W3Z) Rabbit mAb	100 µl	₹ 29,454.00
15071S	Bcl-2 (124) Mouse mAb	100µl	₹ 30,377.00
15071T	Bcl-2 (124) Mouse mAb	20µl	₹ 12,931.00
15087S	HRS (D7T5N) Rabbit mAb	100ul	₹ 29,454.00
14745S	Phospho-SLP-76 (Ser376) (D9D6E) Rabbit mAb	100µl	₹ 34,277.00
14745T	Phospho-SLP-76 (Ser376) (D9D6E) Rabbit mAb	20µl	₹ 13,854.00
14652S	Acetyl-alpha-Tubulin (Lys40) (D20G3) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,153.00
14765S	Phospho-Mcl-1 (Thr163) (D5M9D) Rabbit mAb	100µl	₹ 34,277.00
14798S	S6 Ribosomal Protein (5G10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
14805S	CIP2A (D1M3H) Rabbit mAb	100µl	₹ 29,454.00
14812S	PLK2 (D5R2B) Rabbit mAb	100µl	₹ 29,454.00
14949S	TBC1D7 (D8K1Y) Rabbit mAb	100µl	₹ 29,454.00
14950S	MED26 (D4B1X) Rabbit mAb	100 µl	₹ 29,454.00
14974S	beta-Amyloid (1-42) (D9A3A) Rabbit mAb	100µl	₹ 29,454.00
14974T	beta-Amyloid (1-42) (D9A3A) Rabbit mAb	20µl	₹ 12,520.00
14975S	beta-Amyloid (pE3 Peptide) (D5N5H) Rabbit mAb	100 µl	₹ 30,377.00
14975T	beta-Amyloid (pE3 Peptide) (D5N5H) Rabbit mAb	20 µl	₹ 12,931.00
14978S	Phospho-Rad18 (Ser403) (D2T6W) Rabbit mAb	100ul	₹ 34,277.00
15013S	Phospho-Tau (Ser416) (D7U2P) Rabbit mAb	100 µl	₹ 34,277.00
15013T	Phospho-Tau (Ser416) (D7U2P) Rabbit mAb	20 µl	₹ 13,854.00
14959S	CGRP (D5R8F) Rabbit mAb	100 µl	₹ 29,454.00
14959T	CGRP (D5R8F) Rabbit mAb	20 µl	₹ 12,520.00
13655S	Stathmin (D1Y5A) Rabbit mAb	100µl	₹ 30,377.00
14467S	S6 Ribosomal Protein (5G10) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
14710S	YAP (D8H1X) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14780S	FABP3 (A7) Mouse mAb	100 µl	₹ 29,454.00
14791S	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
14792S	iNOS (D6B6S) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
14895S	BCL6 (D4I2V) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
14895T	BCL6 (D4I2V) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
14903S	beta-Catenin (D10A8) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14904S	HA-Tag (C29F4) Rabbit mAb (PE Conjugate)	100ul	₹ 34,482.00
14938S	Phospho-IKK-alpha/beta (Ser176/180) (16A6) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
14948S	Phospho-CD79A (Tyr182) (D1B9) Rabbit mAb (PE Conjugate)	100 µl	₹ 37,048.00

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14962S	Sox2 (D1C7J) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14962T	Sox2 (D1C7J) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
14993S	MLKL (D2I6N) Rabbit mAb	100µl	₹ 29,454.00
15090S	Di-Methyl-Histone H3 (Lys36) (C75H12) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
15091S	Di-Methyl-Histone H3 (Lys36) (C75H12) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
14466S	RAP80 (D1T6Q) Rabbit mAb	100µl	₹ 29,454.00
14596S	NRF2 (D9J1B) Rat mAb (IF Specific)	100 µl	₹ 29,454.00
14662S	S6 Ribosomal Protein (54D2) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
14768S	XPC (D1M5Y) Rabbit mAb	100 µl	₹ 29,454.00
14896S	MIST1/bHLHa15 (D7N4B) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
14896T	MIST1/bHLHa15 (D7N4B) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
14898S	USP9X (D4Y7W) Rabbit mAb	100µl	₹ 29,454.00
14946S	MST1 (D8B9Q) Rabbit mAb	100 µl	₹ 29,454.00
14957S	HCN2 (D1C6I) Rabbit mAb	100 µl	₹ 29,454.00
14966S	VPRBP (D5K5V) Rabbit mAb	100µl	₹ 29,454.00
14117S	Di-Methyl Lysine Motif [dme-K] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
14680S	Tri-Methyl Lysine Motif [tme-K] (D1L1X) Rabbit mAb	100µl	₹ 34,277.00
14697S	Cas9 (7A9-3A3) Mouse mAb	100 µl	₹ 29,454.00
14697T	Cas9 (7A9-3A3) Mouse mAb	20 µl	₹ 12,520.00
14715S	TXNIP (D5F3E) Rabbit mAb	100µl	₹ 29,454.00
14766S	Noxa (D8L7U) Rabbit mAb	100 µl	₹ 29,454.00
14783S	VANGL1 (D1J7X) Rabbit mAb	100µl	₹ 29,454.00
14893S	MLLT1/ENL (D9M4B) Rabbit mAb	100 µl	₹ 29,454.00
14894S	COBRA1 (D6K9A) Rabbit mAb	100µl	₹ 29,454.00
12939S	Glut1 (D3J3A) Rabbit mAb	100µl	₹ 29,454.00
13885S	Plac8 (E1J2Z) Rabbit mAb	100µl	₹ 29,454.00
14001S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,971.00
14501S	EAAT3 (E1E6M) Rabbit mAb	100µl	₹ 29,454.00
14556S	Ret (E1N8X) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
14556T	Ret (E1N8X) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14606S	CD105/Endoglin (3A9) Mouse mAb	100 µl	₹ 30,377.00
14672S	IMP2 (D4R2F) Rabbit mAb	100µl	₹ 29,454.00
14685S	MRP1/ABCC1 (D7O8N) Rabbit mAb	100µl	₹ 29,454.00
14695S	Delta FosB (D3S8R) Rabbit mAb	100µl	₹ 29,454.00
14698S	Ret (D3D8R) Rabbit mAb	100µl	₹ 29,454.00
14699S	Ret (E1N9A) Rabbit mAb (Flow Preferred)	100µl	₹ 29,454.00
14716S	Phospho-Sin1 (Thr86) (D4U9L) Rabbit mAb	100µl	₹ 34,277.00
14820S	ATRX (D1N2E) Rabbit mAb	100µl	₹ 29,454.00
14309S	Citrate Synthase (D7V8B) Rabbit mAb	100µl	₹ 29,454.00
14347S	CD36 (D8L9T) Rabbit mAb	100ul	₹ 29,454.00
14371S	Phospho-CDK Substrate [pTPXK] (D9V5N) Rabbit mAb	100µl	₹ 34,277.00
14474S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (HRP Conjugate)	100µl	₹ 37,048.00
14488S	ATP6V1B2 (D3O7Q) Rabbit mAb	100µl	₹ 29,454.00
14582S	CSF-1R/M-CSF-R (E7S2S) Rabbit mAb	100µl	₹ 29,454.00
14670S	UCP1 (D9D6X) Rabbit mAb	100µl	₹ 29,454.00
14762S	PRMT7 (D1K6R) Rabbit mAb	100µl	₹ 29,454.00
14796S	Bax (D3R2M) Rabbit mAb (Rodent Preferred)	100µl	₹ 29,454.00
14803S	Integrin β4 (D8P6C) XP® Rabbit mAb	100ul	₹ 34,277.00
14803T	Integrin β4 (D8P6C) XP® Rabbit mAb	20ul	₹ 14,573.00
14811S	VAMP7 (D4D5J) Rabbit mAb	100ul	₹ 29,454.00

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14866S	CDC20 (D6C2Q) Rabbit mAb	100µl	₹ 29,454.00
14739S	Mitofusin-1 (D6E2S) Rabbit mAb	100 µl	₹ 29,454.00
12413S	alpha-Actinin (D6F6) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
14682S	Digoxigenin (D8Q9J) Rabbit mAb	100µl	₹ 29,454.00
14335S	NFAT1 (D43B1) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14617S	ATP6V1B2 (D2F9R) Rabbit mAb	100µl	₹ 29,454.00
14669S	HSD17B6 (D1T5H) Rabbit mAb	100µl	₹ 29,454.00
14787S	Phospho-PKC-delta (Ser359) (D2X1P) Rabbit mAb	100µl	₹ 34,277.00
14794S	RBMX/hnRNP G (D7C2V) Rabbit mAb	100µl	₹ 29,454.00
14752S	Kv7.2 (D9L5S) Rabbit mAb	100µl	₹ 29,454.00
14629S	CLASP2 (D5K3E) Rabbit mAb	100µl	₹ 29,454.00
14630S	Phospho-GSK-3-beta (Ser9) (D2Y9Y) Mouse mAb	100 µl	₹ 34,277.00
14643S	Hck (E1I7F) Rabbit mAb	100 µl	₹ 29,454.00
14671S	ANT2/SLC25A5 (E2B9D) Rabbit mAb	100µl	₹ 29,454.00
14737S	RTF1 (D7V3W) Rabbit mAb	100µl	₹ 29,454.00
14771S	CEACAM1 (D1P4T) Rabbit mAb	100ul	₹ 29,454.00
14069S	ETS-1 (D8O8A) Rabbit mAb	100ul	₹ 29,454.00
14531S	Phospho-DDR1 (Tyr513) (E1N8F) Rabbit mAb	100µl	₹ 34,277.00
14733S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (APC C	100µl	₹ 41,871.00
14735S	PTP-PEST (D4W7W) Rabbit mAb	100ul	₹ 29,454.00
14773S	SYVN1 (D3O2A) Rabbit mAb	100µl	₹ 29,454.00
11962S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (APC Conjugate)	100µl	₹ 41,871.00
14161S	MUC1 (D9O8K) XP® Rabbit mAb	100ul	₹ 33,148.00
14161T	MUC1 (D9O8K) XP® Rabbit mAb	20ul	₹ 13,854.00
14731S	Rb (4H1) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
14751S	TIGAR (D3F4A) Rabbit mAb	100µl	₹ 29,454.00
13969S	Tri-Methyl-Histone H3 (Lys9) (D4W1U) Rabbit mAb	100µl	₹ 34,277.00
13969T	Tri-Methyl-Histone H3 (Lys9) (D4W1U) Rabbit mAb	20µl	₹ 13,854.00
14197S	MLL1 (D6G8N) Rabbit mAb (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
14591S	Phospho-CSF-1R/M-CSF-R (Tyr708) (D5F4Y) Rabbit mAb	100µl	₹ 34,277.00
14657S	FANCA (D1L2Z) Rabbit mAb	100 µl	₹ 29,454.00
14689S	MLL1 (D2M7U) Rabbit mAb (Amino-terminal Antigen)	100µl	₹ 29,454.00
14764S	Vti1a (D8U3M) Rabbit mAb	100µl	₹ 29,454.00
14525S	Phospho-HER3/ErbB3 (Tyr1328) (E1J1T) Rabbit mAb	100µl	₹ 34,277.00
14005S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix (Sepharose(R) Be	400µl	₹ 34,277.00
14017S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix (Magnetic Bead C	400µl	₹ 34,277.00
13801S	Thy1/CD90 (D3V8A) Rabbit mAb	100µl	₹ 29,454.00
14633S	LAMTOR5/HBXIP (D4V4S) Rabbit mAb	100µl	₹ 29,454.00
13962S	DEK (E1L3V) Rabbit mAb	100µl	₹ 29,454.00
13996S	Viperin (D5T2X) Rabbit mAb	100 µl	₹ 29,454.00
14647S	DRP1 (4E11B11) Mouse mAb	100µl	₹ 29,454.00
14368S	COMT (D4N6M) Rabbit mAb	100 µl	₹ 29,454.00
14567S	CoREST (D6I2U) Rabbit mAb	100 µl	₹ 29,454.00
14577S	RIP (D94C12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14579S	CD45 (Intracellular Domain) (D9M8I) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14592S	FoxO3a (D19A7) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
14607S	XPA (D9U5U) Rabbit mAb	100 µl	₹ 29,454.00
14611S	Phospho-Myosin IIa (Ser1943) (D7Z7T) Rabbit mAb	100 µl	₹ 34,277.00
14684S	Na Channel beta-1 Subunit (D9T5B) Rabbit mAb	100µl	₹ 29,454.00
14688S	FRMD6 (D8X3R) Rabbit mAb	100µl	₹ 29,454.00

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14693S	PTPN22 (D6D1H) Rabbit mAb	100µl	₹ 29,454.00
14686S	Na Channel beta-2 Subunit (D1S8E) Rabbit mAb	100 µl	₹ 29,454.00
13835S	Bcl-xL (54H6) Rabbit mAb (PE Conjugate)	100µl	₹ 35,303.00
13987S	c-Myc/N-Myc (D3N8F) Rabbit mAb	100µl	₹ 29,454.00
13987T	c-Myc/N-Myc (D3N8F) Rabbit mAb	20µl	₹ 12,520.00
14041S	Phospho-Prdx1 (Tyr194) (D1T9C) Rabbit mAb	100 µl	₹ 34,277.00
14424S	Zap-70 (D1C10E) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
14603S	Phospho-Stat5 (Tyr694) (D47E7) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 41,153.00
14641S	PRMT6 (D5A2N) Rabbit mAb	100 µl	₹ 29,454.00
14667S	TPP1 (D4E2R) Rabbit mAb	100µl	₹ 29,454.00
13610S	RBL2 (D9T7M) Rabbit mAb	100µl	₹ 29,454.00
13650S	Langerin (D9H7R) XP® Rabbit mAb	100ul	₹ 33,148.00
13650T	Langerin (D9H7R) XP® Rabbit mAb	20ul	₹ 13,854.00
14129S	AEBP2 (D7C6X) Rabbit mAb	100µl	₹ 29,454.00
14186S	Mono-Methyl-Histone H3 (Lys9) (D1P5R) Rabbit mAb	100µl	₹ 34,277.00
14635S	PLA2G1B (D1T4C) Rabbit mAb	100µl	₹ 29,454.00
14723S	LC3C (D1R8V) Rabbit mAb	100µl	₹ 29,454.00
14736S	LC3C (D3O6P) Rabbit mAb	100µl	₹ 29,454.00
14058S	B7-H3 (D9M2L) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14058T	B7-H3 (D9M2L) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14572S	B7-H4 (D1M8I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14572T	B7-H4 (D1M8I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14608S	ARFGAP1 (D4C2M) Rabbit mAb	100ul	₹ 29,454.00
14625S	ING1b (D3D5Z) Rabbit mAb	100µl	₹ 29,454.00
14025S	PRNP (D3Q5C) Rabbit mAb	100 µl	₹ 29,454.00
14328S	GCKR (D1W9P) Rabbit mAb	100µl	₹ 29,454.00
14547S	CART (D6L8J) Rabbit mAb	100µl	₹ 29,454.00
14570S	Puma (E1S7A) Rabbit mAb (Rodent Specific)	100µl	₹ 29,454.00
14574S	Nucleolin (D4C7O) Rabbit mAb	100µl	₹ 29,454.00
14717S	Phospho-Beclin-1 (Ser93) (D9A5G) Rabbit mAb	100 µl	₹ 34,277.00
14461S	Phospho-PLC-gamma-1 (Tyr783) (D6M9S) Rabbit mAb (PE Conjugate)	100 µl	₹ 37,048.00
12853S	FoxP3 (D6O8C) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
12729S	FoxP3 (D6O8C) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
14269S	Histone H3 (1B1B2) Mouse mAb	100µl	₹ 30,377.00
14451S	p38 MAPK (D13E1) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
14495S	EDC3 (D2T7U) Rabbit mAb	100µl	₹ 29,454.00
14655S	Phospho-FoxM1 (Thr600) (D9M6G) Rabbit mAb	100µl	₹ 34,277.00
14634S	Diap1 (E1E4K) Rabbit mAb	100µl	₹ 29,454.00
14452S	EpCAM (D9S3P) Rabbit mAb (IHC Preferred)	100ul	₹ 30,377.00
14543S	INPP4b (D9K1B) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14543T	INPP4b (D9K1B) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
14620S	p73 (D3G10) Rabbit mAb	100 µl	₹ 29,454.00
14145S	CDK5 (D1F7M) Rabbit mAb	100µl	₹ 29,454.00
14440S	LEF1 (C12A5) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
14462S	MPC1 (D2L9I) Rabbit mAb	100µl	₹ 29,454.00
14484S	Rad9A (D2J4P) Rabbit mAb	100 µl	₹ 29,454.00
14534S	IGF-I Receptor beta (D4O6W) Rabbit mAb (IHC Preferred)	100 µl	₹ 30,377.00
14558S	Synaptotagmin-1 (D33B7) Rabbit mAb	100µl	₹ 29,454.00
14649S	DNA Ligase IV (D5N5N) Rabbit mAb	100 µl	₹ 29,454.00
14464S	BiP (C50B12) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00

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14472S	E-Cadherin (4A2) Mouse mAb	100ul	₹ 30,377.00
14038S	Myc-Tag (71D10) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
14569S	Myeloperoxidase (E1E7I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14569T	Myeloperoxidase (E1E7I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14456S	TCF1/TCF7 (C63D9) Rabbit mAb (PE Conjugate)	100µl	₹ 37,458.00
14550S	MATE1/SLC47A1 (D4C6Z) Rabbit mAb	100 µl	₹ 29,454.00
14475S	Aurora A (D3E4Q) Rabbit mAb	100 µl	₹ 29,454.00
14475T	Aurora A (D3E4Q) Rabbit mAb	20µl	₹ 12,520.00
14293S	Akt3 (E2B6R) Rabbit mAb	100 µl	₹ 29,454.00
14528S	Aromatase (D5Q2Y) Rabbit mAb	100µl	₹ 29,454.00
14437S	CART (D6M2M) Rabbit mAb	100µl	₹ 29,454.00
14457S	ELMO1 (D4K2E) Rabbit mAb	100µl	₹ 29,454.00
14365S	Rab38 (D2V9Z) Rabbit mAb	100ul	₹ 29,454.00
14412S	Ras (G12V Mutant Specific) (D2H12) Rabbit mAb	100µl	₹ 34,277.00
14429S	Ras (G12D Mutant Specific) (D8H7) Rabbit mAb	100µl	₹ 34,277.00
14065S	Lyric/Metadherin (D5Y8R) XP® Rabbit mAb	100ul	₹ 34,277.00
14065T	Lyric/Metadherin (D5Y8R) XP® Rabbit mAb	20ul	₹ 14,573.00
14097S	Catalase (D5N7V) Rabbit mAb	100µl	₹ 29,454.00
14179S	HIF-1-alpha (D2U3T) Rabbit mAb	100µl	₹ 29,454.00
14526S	UBQLN1 (D3T7F) Rabbit mAb	100 µl	₹ 29,454.00
14022S	LEF1 (C12A5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
14409S	NRF2 (D1Z9C) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
14411S	Mouse (G3A1) mAb IgG1 Isotype Control (Pacific Blue(tm) Conjugate)	100µl	₹ 12,931.00
14323S	Spi-B (D3C5E) Rabbit mAb	100ul	₹ 29,454.00
14337S	Spi-B (D4V9S) Rabbit mAb	100 µl	₹ 29,454.00
14544S	NMDA Receptor 2B (GluN2B) (D8E10) Rabbit mAb	100µl	₹ 29,454.00
14243S	FANCB (D9W6S) Rabbit mAb	100 µl	₹ 29,454.00
14351S	MMP-3 (D7F5B) Rabbit mAb	100ul	₹ 29,454.00
14522S	ARFGAP1 (D9A4V) Rabbit mAb	100ul	₹ 29,454.00
14566S	Phospho-cdc2 (Tyr15) (10A11) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
14079S	LC3A/B (D3U4C) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
14404S	Eg5 (E1L3W) Rabbit mAb	100 µl	₹ 29,454.00
13399S	FoxP3 (D6O8R) Rabbit mAb (Alexa Fluorsup®/sup 647 Conjugate)	100ul	₹ 33,148.00
14479S	CYR61 (D4H5D) XP® Rabbit mAb	100ul	₹ 33,148.00
14479T	CYR61 (D4H5D) XP® Rabbit mAb	20ul	₹ 13,854.00
14468S	ELL (D7N6U) Rabbit mAb	100 µl	₹ 29,454.00
14029S	P-Cadherin (12H6) Mouse mAb	100ul	₹ 29,454.00
14032S	GPR50 (D1D6I) Rabbit mAb	100 µl	₹ 29,454.00
14380S	Pan Na Channel alpha Subunit (D2I9C) Rabbit mAb	100 µl	₹ 29,454.00
14421S	Nav1.5 (D9J7S) Rabbit mAb	100µl	₹ 29,454.00
14590S	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
14609S	c-Fos (9F6) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
13662S	VCAM-1 (E1E8X) Rabbit mAb	100 µl	₹ 29,454.00
13580S	WT1 (D6M6S) Rabbit mAb	100 µl	₹ 29,454.00
13656S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (Pacific Blue(tm) Conjugate)	100µl	₹ 34,482.00
13829S	NLRX1 (D4M3Z) Rabbit mAb	100 µl	₹ 29,454.00
14031S	HA-Tag (C29F4) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
14095S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
14312S	E4BP4/NFIL3 (D5K8O) Rabbit mAb	100 µl	₹ 29,454.00
14326S	TRIM5-alpha (D6Z8L) Rabbit mAb	100 µl	₹ 29,454.00

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14358S	Toll-like Receptor 4 (D8L5W) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
14364S	IGF-II Receptor/CI-M6PR (D3V8C) Rabbit mAb	100ul	₹ 29,454.00
14369S	OLFM4 (D1E4M) XP® Rabbit mAb	100ul	₹ 34,277.00
14369T	OLFM4 (D1E4M) XP® Rabbit mAb	20ul	₹ 14,573.00
14487S	VGLUT2 (D4E3U) Rabbit mAb	100 µl	₹ 29,454.00
13561S	DDC (D6N8N) Rabbit mAb	100 µl	₹ 29,454.00
14013S	PC2 (D1E1S) XP(R) Rabbit mAb	100µl	₹ 33,148.00
14013T	PC2 (D1E1S) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
14217S	CYP11A1 (D8F4F) Rabbit mAb	100 µl	₹ 29,454.00
14053S	Phospho-Doublecortin (Ser334) (D11B10) Rabbit mAb	100µl	₹ 34,277.00
14395S	PSMC2 (D5T1T) Rabbit mAb	100µl	₹ 29,454.00
14201S	NFAT1 (D43B1) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
14298S	T-Bet/TBX21 (D6N8B) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
14307S	T-Bet/TBX21 (D6N8B) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
14360S	MED12 (D9K5J) Rabbit mAb	100µl	₹ 29,454.00
14434S	SF3B1 (D7L5T) Rabbit mAb	100µl	₹ 29,454.00
14310S	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 41,153.00
14324S	NFAT1 (D43B1) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 39,203.00
14332S	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
14383S	M-RIP (D9I5T) Rabbit mAb	100µl	₹ 29,454.00
14476S	DOG1/Anoctamin 1 (D1M9Q) Rabbit mAb	100µl	₹ 29,454.00
14202S	Phospho-ULK1 (Ser757) (D7O6U) Rabbit mAb	100µl	₹ 34,277.00
14202T	Phospho-ULK1 (Ser757) (D7O6U) Rabbit mAb	20µl	₹ 13,854.00
14205S	Phospho-ULK1 (Ser638) (D8K9O) Rabbit mAb	100µl	₹ 34,277.00
14219S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix (Biotinylated)	100 µl	₹ 34,277.00
14342S	TopBP1 (D8G4L) Rabbit mAb	100 µl	₹ 29,454.00
14396S	M-RIP (D8G8R) Rabbit mAb	100µl	₹ 29,454.00
14227S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
14340S	Caspase-11 (17D9) Rat mAb	100µl	₹ 28,427.00
14262S	FoxO1 (C29H4) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
14236S	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
14288S	PATL1/PAT1b (D8P1B) Rabbit mAb	100µl	₹ 29,454.00
14334S	XIAP (D2Z8W) Rabbit mAb	100ul	₹ 30,377.00
14111S	Mono-Methyl-Histone H3 (Lys36) (D9J1D) Rabbit mAb	100µl	₹ 34,277.00
14111T	Mono-Methyl-Histone H3 (Lys36) (D9J1D) Rabbit mAb	20µl	₹ 13,854.00
13848S	DNA Polymerase eta (E117T) Rabbit mAb	100 µl	₹ 29,454.00
13879S	Rheb (E1G1R) Rabbit mAb	100µl	₹ 29,454.00
14182S	MRP3/ABCC3 (D1W1P) Rabbit mAb	100 µl	₹ 29,454.00
13944S	Acetyl-Histone H4 (Lys12) (D2W6O) Rabbit mAb	100µl	₹ 34,277.00
13998S	Acetyl-Histone H3 (Lys18) (D8Z5H) Rabbit mAb	100µl	₹ 34,277.00
14214S	Caspase-3 (D3R6Y) Rabbit mAb (IHC Formulated)	100µl	₹ 30,377.00
14220S	Caspase-3 (D3R6Y) Rabbit mAb	100µl	₹ 29,454.00
14220T	Caspase-3 (D3R6Y) Rabbit mAb	20µl	₹ 12,520.00
14256S	GABARAPL2 (D1W9T) Rabbit mAb	100µl	₹ 29,454.00
14321S	NAE1/APPBP1 (D9I4Z) Rabbit mAb	100µl	₹ 29,454.00
14040S	Di-Methyl-Histone H3 (Lys27) (D18C8) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,153.00
14215S	N-Cadherin (13A9) Mouse mAb	100ul	₹ 29,454.00
14020S	BMAL1 (D2L7G) Rabbit mAb	100 µl	₹ 29,454.00
14303S	PSMD11 (D1T1R) Rabbit mAb	100µl	₹ 29,454.00
13919S	Histone H4 (D2X4V) Rabbit mAb	100µl	₹ 30,377.00

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14052S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb (HRP Conjugate)	100µl	₹ 37,048.00
14066S	SUMO-2/3 (18H8) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
14193S	Tyk2 (D4I5T) Rabbit mAb	100µl	₹ 29,454.00
14228S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (PE Conjugate)	100µl	₹ 37,561.00
14247S	PLCbeta3 (D9D6S) Rabbit mAb	100µl	₹ 29,454.00
14149S	Histone H4 (D2X4V) Rabbit mAb (ChIP Formulated)	100µl	₹ 29,454.00
14159S	EAF2 (E1R8C) Rabbit mAb	100 µl	₹ 29,454.00
14241S	TAB3 (D5J7D) Rabbit mAb	100 µl	₹ 29,454.00
14044S	T7-Tag (D9E1X) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
14047S	Stat3 (D3Z2G) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
14155S	Bak (D4E4) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
13537S	Non-phospho (Active) beta-Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb (PE Co	100µl	₹ 37,048.00
14085S	PHB2 (E1Z5A) Rabbit mAb	100 µl	₹ 29,454.00
14056S	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,153.00
14049S	Ubiquitin (P4D1) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
14192S	Btk (D3H5) Rabbit mAb (PE Conjugate)	100µl	₹ 35,303.00
14196S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (Pacific Blu	100µl	₹ 37,048.00
14028S	IRF-1 (D5E4) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
14105S	IRF-1 (D5E4) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 39,203.00
14138S	Twinfilin-1 (D7C6J) Rabbit mAb	100µl	₹ 29,454.00
13596S	Cox2 (D5H5) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
14174S	CDK2 (78B2) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
13838S	IL-17A (D1X7L) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
13917S	CD45 (Intracellular Domain) (D9M8I) XP(R) Rabbit mAb	100µl	₹ 34,277.00
13917T	CD45 (Intracellular Domain) (D9M8I) XP(R) Rabbit mAb	20µl	₹ 14,573.00
14062S	Stat3 (D3Z2G) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
14098S	MORF4L1/MRG15 (D2Y4J) Rabbit mAb	100µl	₹ 29,454.00
14163S	HMGB2 (D1P9V) Rabbit mAb	100µl	₹ 29,454.00
14163T	HMGB2 (D1P9V) Rabbit mAb	20µl	₹ 12,520.00
12509S	Keratin 17 (D12E5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12509T	Keratin 17 (D12E5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13934S	ATR (E1S3S) Rabbit mAb	100µl	₹ 29,454.00
14037S	Secretagogin (D4V1Y) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
14037T	Secretagogin (D4V1Y) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
14136S	Spinophilin (E1E7R) Rabbit mAb	100µl	₹ 29,454.00
14143S	Phospho-GEF-H1 (Ser886) (E1L6D) Rabbit mAb	100µl	₹ 34,277.00
14168S	Coilin (D2L3J) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
14168T	Coilin (D2L3J) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
14175S	ADAR1 (D7E2M) Rabbit mAb	100µl	₹ 29,454.00
14154S	PABP2 (D6F3Q) Rabbit mAb	100µl	₹ 29,454.00
14154T	PABP2 (D6F3Q) Rabbit mAb	20µl	₹ 12,520.00
13913S	CAMLG (D5L9J) Rabbit mAb	100µl	₹ 29,454.00
13483S	Sec31A (E1J5M) Rabbit mAb	100µl	₹ 29,454.00
13974S	LMAN1 (E2B6H) Rabbit mAb	100 µl	₹ 29,454.00
13807S	Integrin α2b (D8V7H) Rabbit mAb	100ul	₹ 29,454.00
14026S	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conju	100µl	₹ 41,153.00
13748S	Phospho-c-Myc (Ser62) (E1J4K) Rabbit mAb	100µl	₹ 34,277.00
13978S	MDR1/ABCB1 (E1Y7S) Rabbit mAb	100µl	₹ 29,454.00
14074S	YAP (D8H1X) XP(R) Rabbit mAb	100µl	₹ 34,277.00
14074T	YAP (D8H1X) XP(R) Rabbit mAb	20µl	₹ 14,573.00

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14087S	CdGAP (D6J9G) Rabbit mAb	100µl	₹ 29,454.00
14090S	APC11 (D1E7Q) Rabbit mAb	100µl	₹ 29,454.00
14093S	A1/Bfl-1 (D1A1C) Rabbit mAb	100 µl	₹ 29,454.00
9604S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 37,048.00
14071S	Cleaved Caspase-8 (Asp387) (D5B2) XP(R) Rabbit mAb (Mouse Specific) (PE Conju	100µl	₹ 41,153.00
13901S	Vinculin (E1E9V) XP® Rabbit mAb	100ul	₹ 34,277.00
13901T	Vinculin (E1E9V) XP® Rabbit mAb	20ul	₹ 14,573.00
13939S	Symmetric Di-Methyl Histone H3 (Arg8) (E1W5H) Rabbit mAb	100µl	₹ 34,277.00
13950S	Na Channel beta-1 Subunit (D4Z2N) Rabbit mAb	100µl	₹ 29,454.00
14008S	Phospho-PLC-gamma-1 (Tyr783) (D6M9S) Rabbit mAb	100µl	₹ 34,277.00
13966S	Na Channel beta-2 Subunit (D6L5Y) Rabbit mAb	100 µl	₹ 29,454.00
13667S	MMP-9 (D6O3H) XP® Rabbit mAb	100ul	₹ 33,148.00
13667T	MMP-9 (D6O3H) XP® Rabbit mAb	20ul	₹ 13,854.00
13202S	V5-Tag (D3H8Q) Rabbit mAb	100 µl	₹ 29,454.00
13846S	p130 Cas (E1L9H) Rabbit mAb	100µl	₹ 29,454.00
13888S	Galectin-1/LGALS1 (D608T) Rabbit mAb (IHC Formulated)	100µl	₹ 29,454.00
13995S	Claudin-1 (D3H7C) Rabbit mAb	100ul	₹ 29,454.00
13904S	PLD2 (E1Y9G) Rabbit mAb	100 µl	₹ 29,454.00
13701S	SUZ12 (D39F6) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
13666S	PI3 Kinase p85-alpha (6G10) Mouse mAb	100 µl	₹ 29,454.00
13891S	PLD2 (E1Y9L) Rabbit mAb (IHC Specific)	100µl	₹ 29,454.00
13908S	Phospho-TRAF2 (Ser11) (E2B6L) Rabbit mAb	100µl	₹ 34,277.00
13466S	Sec31A (D1G7I) Rabbit mAb	100µl	₹ 29,454.00
13588S	Phospho-p90RSK (Ser380) (D5D8) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
13773S	TRIM25 (D9T7G) Rabbit mAb	100µl	₹ 29,454.00
13797S	IL-6 (D5W4V) XP(R) Rabbit mAb (Mouse Specific) (PE Conjugate)	100µl	₹ 39,203.00
13820S	Phospho-Smad1 (Ser463/465)/ Smad5 (Ser463/465)/ Smad9 (Ser465/467) (D5B10	100 µl	₹ 34,277.00
13820T	Phospho-Smad1 (Ser463/465)/ Smad5 (Ser463/465)/ Smad9 (Ser465/467) (D5B10	20 µl	₹ 13,854.00
13894S	eIF5 (D5G9) Rabbit mAb	100µl	₹ 29,454.00
13589S	Phospho-Talin (Ser425) (D2P2M) Rabbit mAb	100ul	₹ 34,277.00
13794S	CDCP1 (D1W9N) Rabbit mAb	100ul	₹ 29,454.00
13842S	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
13856S	PGRMC1 (D6M5M) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13856T	PGRMC1 (D6M5M) XP(R) Rabbit mAb	20µl	₹ 13,854.00
13394S	LC3A/B (D3U4C) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 39,203.00
13703S	Phospho-DAPP1/BAM32 (Tyr139) (D7G4G) Rabbit mAb	100µl	₹ 34,277.00
13733S	GABARAP (E1J4E) Rabbit mAb	100µl	₹ 29,454.00
13780S	Phospho-Rpb1 CTD (Ser7) (E2B6W) Rabbit mAb	100µl	₹ 34,277.00
13808S	PTPN14 (D5T6Y) Rabbit mAb	100 µl	₹ 29,454.00
13851S	UNC5B (D9M7Z) Rabbit mAb	100 µl	₹ 29,454.00
13812S	MyoD1 (D8G3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13812T	MyoD1 (D8G3) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13833S	ASC/TMS1 (E1E3I) Rabbit mAb	100µl	₹ 29,454.00
13708S	Phospho-HS1 (Tyr397) (D12C1) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
13715S	p27 Kip1 (D69C12) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12584S	Smad2 (D43B4) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
13727S	beta-Catenin (D10A8) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
13809S	P2X7 Receptor (E1E8T) Rabbit mAb	100µl	₹ 29,454.00
12869S	LGP2 (D3I3L) Rabbit mAb	100 µl	₹ 29,454.00
13776S	KISS1R (D9D7C) Rabbit mAb	100 µl	₹ 29,454.00

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13826S	ERR-alpha (E1G1J) Rabbit mAb	100µl	₹ 29,454.00
13705S	U2AF1 (D6S3Q) Rabbit mAb	100µl	₹ 29,454.00
13768S	PHC1 (1F3F3) Mouse mAb	100µl	₹ 29,454.00
13475S	MCAM (P1H12) Mouse mAb	100ul	₹ 29,454.00
13823S	Lamin B2 (E1S1Q) Rabbit mAb	100 µl	₹ 29,454.00
13379S	SIRPα/SHPS1 (D6I3M) Rabbit mAb	100ul	₹ 29,454.00
13598S	DAPP1/BAM32 (D9K4O) Rabbit mAb	100 µl	₹ 29,454.00
13255S	Claudin-1 (D5H1D) XP® Rabbit mAb	100ul	₹ 34,277.00
13255T	Claudin-1 (D5H1D) XP® Rabbit mAb	20ul	₹ 14,573.00
13643S	PKC-theta (E1I7Y) Rabbit mAb	100 µl	₹ 30,377.00
11127S	Synapsin-1 (D12G5) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
13647S	STING (D2P2F) Rabbit mAb	100ul	₹ 29,967.00
13448S	Phospho-Lamin A/C (Ser22) (D2B2E) XP(R) Rabbit mAb	100µl	₹ 37,971.00
13448T	Phospho-Lamin A/C (Ser22) (D2B2E) XP(R) Rabbit mAb	20µl	₹ 15,189.00
13730S	MOB1 (E1N9D) Rabbit mAb	100µl	₹ 29,454.00
13760S	XRN2 (D6L5F) Rabbit mAb	100µl	₹ 29,454.00
13805S	XAF1 (E1E4O) Rabbit mAb	100 µl	₹ 29,454.00
13744S	Toll-like Receptor 2 (E1J2W) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
13546S	Phospho-Rpb1 CTD (Ser2/Ser5) (D1G3K) Rabbit mAb	100µl	₹ 34,277.00
13443S	Phospho-4E-BP1 (Ser65) (D9G1Q) Rabbit mAb	100 µl	₹ 34,277.00
13577S	OB-Cadherin (16G5) Mouse mAb	100ul	₹ 29,454.00
13674S	Toll-like Receptor 9 (D9M9H) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13674T	Toll-like Receptor 9 (D9M9H) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13684S	PD-L1 (E1L3N(R)) XP(R) Rabbit mAb	100µl	₹ 46,387.00
13684T	PD-L1 (E1L3N(R)) XP(R) Rabbit mAb	20µl	₹ 15,702.00
13396S	Phospho-4E-BP1 (Thr70) (D7F6I) Rabbit mAb	100µl	₹ 34,277.00
13566S	Phospho-Na,K-ATPase alpha-1 (Tyr10) (E1Y9C) Rabbit mAb	100 µl	₹ 34,277.00
13499S	Phospho-Rpb1 CTD (Ser2) (E1Z3G) Rabbit mAb	100µl	₹ 34,277.00
13594S	JARID2 (D6M9X) Rabbit mAb	100µl	₹ 29,454.00
13594T	JARID2 (D6M9X) Rabbit mAb	20µl	₹ 12,520.00
13721S	CD13/APN (E1Y7U) Rabbit mAb	100µl	₹ 29,454.00
13726S	PSMB8/LMP7 (1A5) Mouse mAb	100µl	₹ 29,454.00
12468S	Phospho-Met (Tyr1234/1235) (D26) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
13523S	Phospho-Rpb1 CTD (Ser5) (D9N5I) Rabbit mAb	100µl	₹ 34,277.00
13575S	Phospho-p90RSK (Ser380) (D5D8) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
13627S	IL-1-beta (D3U3E) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
13576S	Phospho-Histone H3 (Thr3) (D5G1I) Rabbit mAb	100µl	₹ 34,277.00
13414S	Munc18-1 (D4O6V) Rabbit mAb	100µl	₹ 29,454.00
13508S	VAMP2 (D6O1A) Rabbit mAb	100µl	₹ 29,454.00
13359S	CLCN3 (D8Y5Q) Rabbit mAb	100µl	₹ 29,454.00
13533S	TRIB2 (D8P2X) Rabbit mAb	100 µl	₹ 29,454.00
13534S	Acetyl-Histone H4 (Lys16) (E2B8W) Rabbit mAb	100µl	₹ 34,277.00
13619S	Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb	100µl	₹ 34,277.00
13418S	Rev-Erb-alpha (E1Y6D) Rabbit mAb	100µl	₹ 29,454.00
13681S	NF-kappa-B1 p105/p50 (5D10D11) Mouse mAb	100µl	₹ 29,454.00
11960S	Tri-Methyl-Histone H3 (Lys4) (C42D8) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 37,048.00
13626S	DAG Lipase alpha (D3G8H) Rabbit mAb	100 µl	₹ 29,454.00
13635S	PSMB8/LMP7 (D1K7X) Rabbit mAb	100µl	₹ 29,454.00
13197S	Synapsin-1 (D12G5) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
13567S	Phospho-RelB (Ser552) (D41B9) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00

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13611S	LC3A/B (D3U4C) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
13613S	NUP88 (D7U4O) Rabbit mAb	100µl	₹ 29,454.00
13607S	AMPA Receptor 2 (GluA2) (E1L8U) Rabbit mAb	100 µl	₹ 29,454.00
13175S	Phospho-PRAS40 (Thr246) (D4D2) XP(R) Rabbit mAb	100µl	₹ 39,203.00
13175T	Phospho-PRAS40 (Thr246) (D4D2) XP(R) Rabbit mAb	20µl	₹ 15,907.00
12768S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
12888S	Merlin (D3S3W) Rabbit mAb	100µl	₹ 29,454.00
13344S	Myelin Basic Protein (2H9) Mouse mAb	100 µl	₹ 29,454.00
12974S	FoxC2 (D4D4) Rabbit mAb	100 µl	₹ 29,454.00
13187S	BAP1 (D1W9B) Rabbit mAb	100µl	₹ 29,454.00
13271S	BAP1 (D7W7O) Rabbit mAb	100µl	₹ 29,454.00
13232S	T-bet/TBX21 (D6N8B) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
13232T	T-bet/TBX21 (D6N8B) XP(R) Rabbit mAb	20µl	₹ 13,854.00
13328S	Phospho-SHP-2 (Tyr580) (D66F10) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
13333S	CD79A (D1X5C) XP® Rabbit mAb	100ul	₹ 33,148.00
13366S	ApoE (pan) (D7I9N) Rabbit mAb	100µl	₹ 29,454.00
13368S	FABP1 (D2A3X) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13368T	FABP1 (D2A3X) XP(R) Rabbit mAb	20µl	₹ 13,854.00
13397S	Phospho-p90RSK (Ser380) (D5D8) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
13451S	DNMT3L (E1Y7Q) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
13492S	Atg101 (E1Z4W) Rabbit mAb	100µl	₹ 29,454.00
13498S	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
13519S	LXR-beta (D6M9D) Rabbit mAb	100 µl	₹ 29,454.00
13586S	NF-kappa-B1 p105/p50 (D4P4D) Rabbit mAb	100µl	₹ 29,454.00
13088S	eIF4B (1F5) Mouse mAb	100ul	₹ 29,454.00
13222S	Symmetric Di-Methyl Arginine Motif [sdme-RG] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
13522S	Asymmetric Di-Methyl Arginine Motif [adme-R] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
13445S	Securin (D2B6O) Rabbit mAb	100µl	₹ 29,454.00
13531S	Afadin (D1Y3Z) Rabbit mAb	100ul	₹ 29,454.00
13017S	TORC2/CRTC2 (5B10) Mouse mAb	100 µl	₹ 29,454.00
13490S	PACT (D9N6J) Rabbit mAb	100µl	₹ 29,454.00
13544S	PVR/CD155 (D3G7H) Rabbit mAb	100µl	₹ 29,454.00
13557S	Mios (D12C6) Rabbit mAb	100 µl	₹ 29,454.00
13609S	DNA Polymerase gamma (D1Y6R) Rabbit mAb	100µl	₹ 29,454.00
13174S	CD9 (D8O1A) Rabbit mAb	100 µl	₹ 29,454.00
13205S	ThPOK (D9V5T) Rabbit mAb	100µl	₹ 29,454.00
13383S	p130 Cas (E1L9G) Rabbit mAb	100µl	₹ 29,454.00
13403S	CD9 (D3H4P) Rabbit mAb	100 µl	₹ 29,454.00
13440S	BRD4 (E2A7X) Rabbit mAb	100µl	₹ 29,454.00
13552S	Prolactin Receptor (D4A9) Rabbit mAb	100 µl	₹ 29,454.00
13592S	Myosin VI (D5Y5A) Rabbit mAb	100µl	₹ 29,454.00
13130S	MT1-MMP (D1E4) Rabbit mAb	100ul	₹ 29,454.00
13285S	Sara (D5X4F) Rabbit mAb	100 µl	₹ 29,454.00
13384S	CYP3A4 (D9U6N) Rabbit mAb	100µl	₹ 29,454.00
13473S	NCAPD3 (D3H6L) Rabbit mAb	100µl	₹ 29,454.00
13525S	Rad23B (D4W7F) Rabbit mAb	100 µl	₹ 29,454.00
13578S	SSH1 (E1K3W) Rabbit mAb	100 µl	₹ 29,454.00
13084S	Wee1 (D10D2) Rabbit mAb	100µl	₹ 30,377.00
13084T	Wee1 (D10D2) Rabbit mAb	20 µl	₹ 12,931.00
13507S	Atg4B (D1G2R) Rabbit mAb	100µl	₹ 29,454.00

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13193S	DC-SIGN (D7F5C) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13468S	Atg13 (E1Y9V) Rabbit mAb	100 µl	₹ 29,454.00
13468T	Atg13 (E1Y9V) Rabbit mAb	20µl	₹ 12,520.00
12891S	SIX1 (D4A8K) Rabbit mAb	100µl	₹ 29,454.00
13342S	MDR1/ABCB1 (E1Y7B) Rabbit mAb	100 µl	₹ 29,454.00
13300S	CNOT3 (E1L9S) Rabbit mAb	100µl	₹ 29,454.00
13390S	ATP-Citrate Lyase (D1X6P) Rabbit mAb	100µl	₹ 29,454.00
13415S	CNOT6 (E1L8F) Rabbit mAb	100µl	₹ 29,454.00
8792S	NKX2.5 (E1Y8H) Rabbit mAb	100ul	₹ 29,454.00
12972S	HSF1 (D3L8I) Rabbit mAb	100ul	₹ 30,377.00
13198S	Syk (D3Z1E) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
13198T	Syk (D3Z1E) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13301S	SAV1 (D6M6X) Rabbit mAb	100µl	₹ 29,454.00
13301T	SAV1 (D6M6X) Rabbit mAb	20 µl	₹ 12,520.00
13387S	TRIM33 (E1N2Z) Rabbit mAb	100 µl	₹ 29,454.00
13393S	NUP98 (C39A3) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
13517S	IL-2R-alpha/CD25 (D6K5F) Rabbit mAb	100 µl	₹ 29,454.00
13538S	DAX1 (D2F1) Rabbit mAb	100 µl	₹ 29,454.00
13144S	Neurogenin 2 (D2R3D) Rabbit mAb	100µl	₹ 29,454.00
13246S	T7-Tag (D9E1X) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
13246T	T7-Tag (D9E1X) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13063S	Keratin 20 (D9Z1Z) XP(R) Rabbit mAb	100µl	₹ 34,277.00
13063T	Keratin 20 (D9Z1Z) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
13287S	Basigin/EMMPRIN (E1S1V) Rabbit mAb	100 µl	₹ 30,377.00
13347S	FABP7 (D8N3N) Rabbit mAb	100µl	₹ 29,454.00
13421S	SSRP1 (E1Y8D) Rabbit mAb	100µl	₹ 29,454.00
13457S	Lmx1B (D1E2) Rabbit mAb	100µl	₹ 29,454.00
13460S	CHD1L (E1I8C) Rabbit mAb	100 µl	₹ 29,454.00
13346S	Phospho-NF-kappa-B p65 (Ser536) (E1Z1T) Mouse mAb	100 µl	₹ 34,277.00
13381S	Artemis (D7O8V) Rabbit mAb	100µl	₹ 29,454.00
13432S	NRMT (D9D6P) Rabbit mAb	100µl	₹ 29,454.00
13437S	EXPAND1/MUM1 (D1Z6Y) Rabbit mAb	100 µl	₹ 29,454.00
13355S	CD102/ICAM-2 (D7P2Q) Rabbit mAb	100ul	₹ 29,454.00
13461S	Phospho-Akt1 (Ser129) (D4P7F) Rabbit mAb	100 µl	₹ 34,277.00
13690S	5-HTR4 (D8O5K) Rabbit mAb	100 µl	₹ 29,454.00
13026S	IFN-gamma (D3H2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
13248S	Phospho-CDC37 (Ser13) (D8P8F) Rabbit mAb	100ul	₹ 34,277.00
12993S	Spry1 (D9V6I) Rabbit mAb	100 µl	₹ 29,454.00
13013S	Spry1 (D9V6P) Rabbit mAb	100 µl	₹ 29,454.00
13092S	Keratin 19 (D7F7W) Rabbit mAb	100 µl	₹ 30,377.00
13129S	Phospho-FoxO3a (Ser253) (D18H8) Rabbit mAb	100µl	₹ 34,277.00
13404S	Phospho-Rad17 (Ser635) (D6K9P) Rabbit mAb	100µl	₹ 34,277.00
13357S	ARD1A (E1J2B) Rabbit mAb	100µl	₹ 29,454.00
13435S	Lamin B1 (D9V6H) Rabbit mAb	100 µl	₹ 29,454.00
13509S	Atg9A (D4O9D) Rabbit mAb	100µl	₹ 29,454.00
12859S	SMYD3 (D2Q4V) Rabbit mAb	100µl	₹ 29,454.00
13148S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100ul	₹ 37,048.00
13214S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
12552S	c-Raf (D5X6R) Mouse mAb	100µl	₹ 29,454.00
12634S	VEGF Receptor 2 (D5B1) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00

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12950S	Erk5 (D3I5V) Rabbit mAb	100µl	₹ 29,454.00
13022S	SARM1 (D2M5I) Rabbit mAb	100µl	₹ 29,454.00
13168S	PREX1 (D8O8D) Rabbit mAb	100 µl	₹ 29,454.00
13251S	GPNMB (E1Y7J) Rabbit mAb	100ul	₹ 29,454.00
13273S	Atg13 (D4P1K) Rabbit mAb	100 µl	₹ 29,454.00
13281S	Phospho-Merlin (Ser518) (D5A4I) Rabbit mAb	100µl	₹ 34,277.00
13294S	ACAT2 (E1L8V) Rabbit mAb	100 µl	₹ 29,454.00
13307S	HIRA (D2A5E) Rabbit mAb	100µl	₹ 29,454.00
13314S	Cox2 (D5H5) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
13329S	APC1 (D1E9D) Rabbit mAb	100µl	₹ 29,454.00
13349S	Phospho-PLC-gamma-1 (Ser1248) (D25A9) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
13353S	GATA-1 (D52H6) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
13377S	TNF-R1 (D3I7K) Rabbit mAb (Rodent Specific)	100µl	₹ 29,454.00
13398S	KHSRP (E2E2U) Rabbit mAb	100µl	₹ 29,454.00
13411S	GATA-3 (D13C9) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
13422S	Choline Kinase alpha (D5X9W) Rabbit mAb	100µl	₹ 29,454.00
7067S	PKM1 (D30G6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
7067T	PKM1 (D30G6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
9066S	TCF1/TCF7 (C63D9) Rabbit mAb (Pacific Blue(tm) Conjugate)	100 µl	₹ 37,458.00
12479S	PANK2 (D11E2) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
13116S	N-Cadherin (D4R1H) XP® Rabbit mAb	100ul	₹ 34,277.00
13116T	N-Cadherin (D4R1H) XP® Rabbit mAb	20ul	₹ 14,573.00
6444S	TCF1/TCF7 (C63D9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 37,458.00
6709S	TCF1/TCF7 (C63D9) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,458.00
12671S	MEK1 (D2R1O) Rabbit mAb	100µl	₹ 30,377.00
13006S	RKIP (D42F3) Rabbit mAb	100ul	₹ 29,454.00
13511S	PKG-1-alpha (D10G2) Rabbit mAb	100 µl	₹ 29,454.00
13192S	Golgin-97 (D8P2K) Rabbit mAb	100µl	₹ 29,454.00
13243S	Kinectin 1 (D5F7J) Rabbit mAb	100µl	₹ 29,454.00
13526S	RIP3 (E1Z1D) Rabbit mAb	100µl	₹ 29,454.00
13226S	NIPSNAP1 (D1Y6S) Rabbit mAb	100µl	₹ 29,454.00
12861S	Prostatic Acid Phosphatase (D3Y5P) Rabbit mAb	100 µl	₹ 30,377.00
13064S	Phospho-PFKFB2 (Ser483) (D4R1W) Rabbit mAb	100 µl	₹ 34,277.00
13072S	Phospho-Topoisomerase II-alpha (Ser1469) (D4F5) Rabbit mAb	100 µl	₹ 34,277.00
12942S	IFN-gamma (D3H2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
13082S	LC3A/B (D3U4C) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
13073S	WDR5 (D3X5B) Rabbit mAb	100µl	₹ 29,454.00
13166S	Integrin β3 (D7X3P) XP® Rabbit mAb	100ul	₹ 34,277.00
13166T	Integrin β3 (D7X3P) XP® Rabbit mAb	20ul	₹ 14,573.00
13258S	Estrogen Receptor alpha (D6R2W) Rabbit mAb	100µl	₹ 29,454.00
13120S	iNOS (D6B6S) Rabbit mAb	100 µl	₹ 29,967.00
11847S	GST-Tag (26H1) Mouse mAb (Magnetic Bead Conjugate)	400µl	₹ 34,482.00
13031S	LKB1 (D60C5F10) Rabbit mAb (IHC Formulated)	100µl	₹ 30,377.00
13031T	LKB1 (D60C5F10) Rabbit mAb (IHC Formulated)	20µl	₹ 12,931.00
13162S	S100A6 (D3H3W) Rabbit mAb	100µl	₹ 29,454.00
13268S	ATPIF1 (D6P1Q) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13295S	Pan-TEAD (D3F7L) Rabbit mAb	100µl	₹ 29,454.00
13069S	Ring1A (D2P4D) Rabbit mAb	100µl	₹ 29,454.00
13171S	RBBP5 (D3I6P) Rabbit mAb	100µl	₹ 29,454.00
13299S	Semaphorin 3B (D5A2P) Rabbit mAb	100 µl	₹ 29,454.00

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12968S	RAIG1 (D4S7D) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
13180S	4F2hc/CD98 (D6O3P) Rabbit mAb	100µl	₹ 29,454.00
13465S	XPF (D3G8C) Rabbit mAb	100µl	₹ 29,454.00
12896S	Merlin (D6N8H) Rabbit mAb	100µl	₹ 29,454.00
13331S	CDK6 (D4S8S) Rabbit mAb	100 µl	₹ 29,454.00
13331T	CDK6 (D4S8S) Rabbit mAb	20 µl	₹ 12,520.00
13074S	IQGAP2 (D1X8U) Rabbit mAb	100 µl	₹ 29,454.00
13105S	WDR5 (D9E1I) Rabbit mAb	100µl	₹ 29,454.00
13113S	CD71 (D7G9X) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13113T	CD71 (D7G9X) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13136S	TRF2 (D1Y5D) Rabbit mAb	100µl	₹ 29,454.00
13140S	LAMTOR4/C7orf59 (D4P6O) Rabbit mAb	100µl	₹ 29,454.00
13208S	CD71 (D7S5Z) Rabbit mAb	100µl	₹ 29,454.00
13267S	PSMB6 (E1K9O) Rabbit mAb	100µl	₹ 29,454.00
13075S	Rab1A (D3X9S) Rabbit mAb	100ul	₹ 29,454.00
13099S	Rab1A (D5F8M) Rabbit mAb	100ul	₹ 29,454.00
13439S	Ubiquityl-PCNA (Lys164) (D5C7P) Rabbit mAb	100 µl	₹ 34,277.00
13009S	FAK (D2R2E) Rabbit mAb	100 µl	₹ 29,454.00
13233S	DCP1B (D2P9W) Rabbit mAb	100µl	₹ 29,454.00
11959S	MAML1 (D3E9) Rabbit mAb	100µl	₹ 29,454.00
12857S	MRP4/ABCC4 (D1Z3W) Rabbit mAb	100µl	₹ 29,454.00
13008S	Phospho-YAP (Ser127) (D9W2I) Rabbit mAb	100ul	₹ 34,277.00
13008T	Phospho-YAP (Ser127) (D9W2I) Rabbit mAb	20ul	₹ 13,854.00
12922S	Syndecan 1 (D4Y7H) Rabbit mAb	100ul	₹ 29,454.00
12929S	TMEM49/VMP1 (D1Y3E) Rabbit mAb	100µl	₹ 29,454.00
12978S	TMEM49/VMP1 (D6N4G) Rabbit mAb	100µl	₹ 29,454.00
12434S	Keratin 17/19 (D4G2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12940S	PCK1 (D12F5) Rabbit mAb	100µl	₹ 29,454.00
13089S	RUNX3/AML2 (D9K6L) Mouse mAb	100µl	₹ 29,454.00
13110S	PCNA (D3H8P) XP(R) Rabbit mAb	100µl	₹ 34,277.00
13110T	PCNA (D3H8P) XP(R) Rabbit mAb	20µl	₹ 14,573.00
13207S	PSMB7 (E1L5H) Rabbit mAb	100µl	₹ 29,454.00
13266S	PKM2 (D78A4) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 39,203.00
12980S	Catalase (D4P7B) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12980T	Catalase (D4P7B) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12892S	SCA1 (D9A7Y) Rabbit mAb	100µl	₹ 29,454.00
12927S	EphA2 (8B6) Mouse mAb	100 µl	₹ 29,454.00
13057S	DAZL (D2A4) Rabbit mAb (IHC Specific)	100 µl	₹ 29,454.00
13077S	TIRAP (D6M9Z) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
13119S	LSm2 (D9X6C) Rabbit mAb	100µl	₹ 29,454.00
13141S	SOD2 (D3X8F) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13141T	SOD2 (D3X8F) XP(R) Rabbit mAb	20µl	₹ 13,854.00
13194S	SOD2 (D9V9C) Rabbit mAb	100µl	₹ 29,454.00
12648S	Histone H3 (D1H2) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
12778S	NCK1 (5B7) Mouse mAb	100µl	₹ 29,454.00
12889S	hERG1a (D1Y2J) Rabbit mAb	100 µl	₹ 29,454.00
13029S	PFKFB2 (D5I5F) Rabbit mAb	100 µl	₹ 29,454.00
13045S	PFKFB2 (D7G5R) Rabbit mAb	100µl	₹ 29,454.00
13048S	Rab25 (D4P6P) XP® Rabbit mAb	100ul	₹ 33,148.00
13048T	Rab25 (D4P6P) XP® Rabbit mAb	20ul	₹ 13,854.00

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13081S	Rab25 (D3H4N) Rabbit mAb	100ul	₹ 29,454.00
13160S	NT5E/CD73 (D7F9A) Rabbit mAb	100 µl	₹ 29,454.00
12958S	Phospho-MCM2 (Ser139) (D1Z8X) XP(R) Rabbit mAb	100µl	₹ 37,971.00
13038S	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb	100µl	₹ 37,971.00
13038T	Phospho-Akt (Thr308) (D25E6) XP(R) Rabbit mAb	20µl	₹ 15,189.00
13179S	UCHL1 (D3T2E) XP(R) Rabbit mAb	100µl	₹ 33,148.00
13179T	UCHL1 (D3T2E) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12994S	Atg5 (D5F5U) Rabbit mAb	100µl	₹ 29,454.00
12994T	Atg5 (D5F5U) Rabbit mAb	20µl	₹ 12,520.00
13041S	Phospho-Tyrosine Hydroxylase (Ser31) (D6I9V) Rabbit mAb	100 µl	₹ 34,277.00
13109S	p63-α (D2K8X) XP® Rabbit mAb	100ul	₹ 33,148.00
13109T	p63-α (D2K8X) XP® Rabbit mAb	20ul	₹ 13,854.00
12943S	NeuN (D3S3I) Rabbit mAb	100µl	₹ 29,454.00
12943T	NeuN (D3S3I) Rabbit mAb	20µl	₹ 12,520.00
12975S	Myosin Light Chain 2v (D5I1C) (Cardiac Isoform) Rabbit mAb (Rodent Specific)	100 µl	₹ 29,454.00
12716S	Phospho-CaMKII (Thr286) (D21E4) Rabbit mAb	100µl	₹ 34,585.00
12716T	Phospho-CaMKII (Thr286) (D21E4) Rabbit mAb	20 µl	₹ 13,854.00
13167S	Phospho-GIT2 (Tyr592) (D6L1J) Rabbit mAb	100ul	₹ 34,277.00
11971S	Phospho-Smad1 (Ser463/465)/ Smad5 (Ser463/465)/ Smad9 (Ser465/467) (D5B1C)	100 µl	₹ 34,277.00
12668S	Reptin/RuvBL2 (D8N3J) Rabbit mAb	100µl	₹ 29,454.00
12702S	Prostate Specific Membrane Antigen (D4S1F) Rabbit mAb	100ul	₹ 29,454.00
12815S	Prostate Specific Membrane Antigen (D7I8E) XP® Rabbit mAb	100ul	₹ 34,277.00
12815T	Prostate Specific Membrane Antigen (D7I8E) XP® Rabbit mAb	20ul	₹ 14,573.00
12885S	Phospho-Tau (Thr181) (D9F4G) Rabbit mAb	100µl	₹ 35,406.00
12988S	MSH6 (3E1) Mouse mAb	100 µl	₹ 30,377.00
13062S	AGR2 (D9V2F) XP(R) Rabbit mAb	100 µl	₹ 34,277.00
13062T	AGR2 (D9V2F) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
13083S	Troponin I (D6F8) Rabbit mAb	100µl	₹ 29,454.00
13185S	AMPA Receptor 1 (GluA1) (D4N9V) Rabbit mAb	100 µl	₹ 29,454.00
13223S	Phospho-Stat4 (Tyr693) (D2E4) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
13241S	CD46 (D6N7H) Rabbit mAb	100 µl	₹ 29,454.00
12687S	VEGF Receptor 2 (D5B1) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
12849S	Rab11FIP1 (D9D8P) Rabbit mAb	100ul	₹ 29,454.00
13163S	CRABP1 (D7F9T) Rabbit mAb	100 µl	₹ 29,454.00
13206S	CRABP1 (D5W9A) Rabbit mAb	100µl	₹ 29,454.00
12713S	uPAR (D7X2N) Rabbit mAb	100ul	₹ 29,454.00
12863S	uPAR (D4Q5S) Rabbit mAb	100ul	₹ 29,454.00
13123S	PFKFB3 (D7H4Q) Rabbit mAb	100µl	₹ 29,454.00
12782S	XBP-1s (D2C1F) Rabbit mAb	100ul	₹ 29,454.00
13118S	LC3A/B (D3U4C) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12708S	HER3/ErbB3 (D22C5) XP(R) Rabbit mAb	100µl	₹ 34,277.00
12708T	HER3/ErbB3 (D22C5) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
12953S	Gelsolin (D9W8Y) Rabbit mAb	100µl	₹ 29,454.00
12578S	TBP (D5G7Y) Rabbit mAb	100µl	₹ 29,454.00
12714S	Phospho-c-Jun (Ser73) (D47G9) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
12906S	Dab2 (D7O9T) Rabbit mAb	100 µl	₹ 29,454.00
12959S	Cytochrome c (D18C7) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
11846S	HA-Tag (C29F4) Rabbit mAb (Magnetic Bead Conjugate)	400ul	₹ 34,482.00
12826S	Vimentin (D21H3) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
12860S	Sin1 (D7G1A) Rabbit mAb	100µl	₹ 29,454.00

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12973S	MCM4 (D3H6N) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8811S	His-Tag (27E8) Mouse mAb (Magnetic Bead Conjugate)	400µl	₹ 34,482.00
12156S	EML4 (D7Y8F) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12316S	Phospho-Scribble (Ser1220) (D8A2) Rabbit mAb	100ul	₹ 34,277.00
12428S	Phospho-Smad1 (Ser463/465)/ Smad5 (Ser463/465)/ Smad9 (Ser465/467) (D5B10)	100µl	₹ 37,048.00
12548S	EML4 (D5V6M) Rabbit mAb	100µl	₹ 29,454.00
12561S	Rab7 (D95F2) XP® Rabbit mAb (HRP Conjugate)	100ul	₹ 39,203.00
12688S	His-Tag (D3110) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
12805S	K48-linkage Specific Polyubiquitin (D9D5) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,277.00
12930S	K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,277.00
12454S	VDAC (D73D12) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
12644S	CLIC4 (D2A7D) Rabbit mAb	100µl	₹ 29,454.00
12661S	IL-17RA (D1Y4C) Rabbit mAb	100µl	₹ 29,454.00
12695S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix (HRP Conjugate)	100µl	₹ 34,277.00
13033S	MEK1/2 (D1A5) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
13158S	NLRP3 (D2P5E) Rabbit mAb	100 µl	₹ 29,454.00
12658S	VEGF Receptor 2 (D5B1) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
12705S	MRP4/ABCC4 (D2Q2O) Rabbit mAb	100µl	₹ 29,454.00
12830S	Cre Recombinase (D3U7F) Rabbit mAb	100µl	₹ 29,454.00
12936S	Galectin-1/LGALS1 (D608T) Rabbit mAb	100µl	₹ 29,454.00
13014S	IRF-7 (D2A1J) Rabbit mAb	100 µl	₹ 29,454.00
12703S	IL-1β (D3U3E) Rabbit mAb	100ul	₹ 29,454.00
12799S	Acetyl-Histone H2B (Lys5) (D5H1S) XP(R) Rabbit mAb	100µl	₹ 37,971.00
12799T	Acetyl-Histone H2B (Lys5) (D5H1S) XP(R) Rabbit mAb	20µl	₹ 15,189.00
12938S	O-GlcNAc (CTD110.6) Mouse mAb (HRP Conjugate)	100µl	₹ 34,277.00
12683S	MDR1/ABCB1 (D3H1Q) Rabbit mAb	100 µl	₹ 29,454.00
12781S	TAF1 (D6J8B) Rabbit mAb	100µl	₹ 29,454.00
12883S	PAF1 (D9G9X) Rabbit mAb	100µl	₹ 29,454.00
12912S	IL-6 (D5W4V) XP(R) Rabbit mAb (Mouse Specific)	100 µl	₹ 33,148.00
12912T	IL-6 (D5W4V) XP(R) Rabbit mAb (Mouse Specific)	20 µl	₹ 13,854.00
12963S	Cytochrome c (6H2.B4) Mouse mAb	100 µl	₹ 29,454.00
12979S	Filamin B (D7E4W) Rabbit mAb	100 µl	₹ 29,454.00
12992S	UBE2T (D2L7H) Rabbit mAb	100 µl	₹ 29,454.00
13091S	PEA-15 (D1G6A) Rabbit mAb	100µl	₹ 29,454.00
12851S	beta-2-microglobulin (D8P1H) Rabbit mAb	100µl	₹ 29,454.00
12948S	AIM2 (D5X7K) Rabbit mAb	100µl	₹ 29,454.00
13132S	MMP-2 (D8N9Y) Rabbit mAb	100ul	₹ 29,454.00
13176S	Calbindin (D114Q) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
13176T	Calbindin (D114Q) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
13018S	S100A4 (D9F9D) Rabbit mAb	100 µl	₹ 29,454.00
13050S	Phospho-ATM (Ser1981) (D25E5) Rabbit mAb	100µl	₹ 34,277.00
12897S	ADAMTS1 (D5G4Z) Rabbit mAb	100ul	₹ 29,454.00
13037S	PDK1 (D4Q4D) Rabbit mAb	100µl	₹ 29,454.00
13071S	Symplekin (D5Y3T) Rabbit mAb	100µl	₹ 29,454.00
12590S	MITF (D5G7V) Rabbit mAb	100µl	₹ 29,454.00
12990S	beta-Amyloid (1-40) (D8Q7I) Rabbit mAb	100µl	₹ 29,454.00
12659S	c-Rel (D5G1A) Rabbit mAb (ChIP Formulated)	100µl	₹ 29,454.00
12707S	c-Rel (D4Y6M) Rabbit mAb	100 µl	₹ 29,454.00
12686S	Phospho-MCM3 (Ser112) (D3S4M) Rabbit mAb	100µl	₹ 34,277.00
12697S	beta-Arrestin 1 (D8O3J) Rabbit mAb	100 µl	₹ 29,454.00

(CST)

12717S	Toll-like Receptor 6 (D1Z8B) Rabbit mAb	100 µl	₹ 29,454.00
13046S	LRRK2 (D18E12) Rabbit mAb	100µl	₹ 29,454.00
12765S	PiT1/SLC20A1 (D1Z4X) Rabbit mAb	100µl	₹ 29,454.00
12673S	RAD21 (D5Y8S) Rabbit mAb	100µl	₹ 29,454.00
12513S	LC3B (D11) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12556S	RUNX2 (D1L7F) Rabbit mAb	100µl	₹ 29,454.00
12632S	FoxP3 (D6O8C) Rabbit mAb	100µl	₹ 29,454.00
12728S	Atlastin-1 (D2E6) Rabbit mAb	100 µl	₹ 29,454.00
12735S	NXF1 (D5X4G) Rabbit mAb	100µl	₹ 29,454.00
12800S	STF-1 (D1Z2A) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12919S	PSMB5 (D1H6B) Rabbit mAb	100µl	₹ 29,454.00
12793S	Glutamate Dehydrogenase 1/2 (D9F7P) Rabbit mAb	100µl	₹ 29,454.00
12624S	Btk (D3H5) Rabbit mAb (Biotinylated)	100 µl	₹ 35,303.00
12976S	SMN1 (2F1) Mouse mAb	100 µl	₹ 29,454.00
12691S	xCT/SLC7A11 (D2M7A) Rabbit mAb	100 µl	₹ 29,454.00
12829S	FoxO3a (D19A7) Rabbit mAb	100 µl	₹ 29,454.00
12439S	CD82 (D7G6H) Rabbit mAb	100µl	₹ 29,454.00
12492S	DAP12 (D7G1X) Rabbit mAb	100 µl	₹ 29,454.00
11892S	Phospho-HSP27 (Ser82) (D1H2F6) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
12698S	His-Tag (D3I1O) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12698T	His-Tag (D3I1O) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12721S	NRF2 (D1Z9C) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12721T	NRF2 (D1Z9C) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12796S	AFAP1L2/XB130 (D4A5) Rabbit mAb	100 µl	₹ 29,454.00
12843S	beta-Amyloid (1-42) (D3E10) Rabbit mAb	100µl	₹ 29,454.00
12847S	PAX9 (D9F1N) Rabbit mAb	100 µl	₹ 29,454.00
4349S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
12712S	Phospho-TPOR (Tyr626) (D3H7B) Rabbit mAb	100 µl	₹ 34,277.00
12774S	S-Tag (D2K2V) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12184S	p27 Kip1 (D69C12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
12571L	Phospho-p53 (Ser15) (D4S1H) Rabbit mAb (Rodent Specific)	300 µl	₹ 81,074.00
12571S	Phospho-p53 (Ser15) (D4S1H) Rabbit mAb (Rodent Specific)	100µl	₹ 34,277.00
12571T	Phospho-p53 (Ser15) (D4S1H) Rabbit mAb (Rodent Specific)	20µl	₹ 13,854.00
12574S	DAG Lipase beta (D4P7C) Rabbit mAb	100 µl	₹ 29,454.00
12647S	Lefty1 (D7E3G) Rabbit mAb	100 µl	₹ 29,454.00
13115S	UVRAG (D2Q1Z) Rabbit mAb	100 µl	₹ 29,454.00
12653S	FoxP3 (D6O8R) Rabbit mAb	100µl	₹ 30,993.00
12653T	FoxP3 (D6O8R) Rabbit mAb	20µl	₹ 13,136.00
12684S	AFAP1L2/XB130 (D1B5) Rabbit mAb	100 µl	₹ 29,454.00
12731S	APBA2 (D8A6) Rabbit mAb	100 µl	₹ 29,454.00
12833S	TPX2 (D9Y1V) Rabbit mAb	100 µl	₹ 29,454.00
12575S	E-Ras (D5G5J) Rabbit mAb	100 µl	₹ 29,454.00
8681S	ALPP (3E5C7) Mouse mAb	100 µl	₹ 29,454.00
12042S	Sec24B (D7D6S) Rabbit mAb	100µl	₹ 29,454.00
12387S	UHRF1 (D6G8E) Rabbit mAb	100 µl	₹ 29,454.00
12619S	CTR9 (D1Z4F) Rabbit mAb	100µl	₹ 29,454.00
12777S	FGF Receptor 1 (D8E4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
12475S	beta-Catenin (D10A8) XP(R) Rabbit mAb (Sephacrose(R) Bead Conjugate)	400µl	₹ 39,203.00
12565S	Exportin 5 (D7W6W) Rabbit mAb	100µl	₹ 29,454.00
12577S	USP13 (D4P3M) Rabbit mAb	100µl	₹ 29,454.00

(CST)

12586S	Lamin B1 (D4Q4Z) Rabbit mAb	100 µl	₹ 29,454.00
12591S	α-Parvin (D7F9) XP® Rabbit mAb (Sepharose® Bead Conjugate)	400ul	₹ 39,203.00
12694S	Phospho-Akt (Ser473) (D9W9U) Mouse mAb	100µl	₹ 34,277.00
12732S	IRF-1 (D5E4) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
8698S	Cleaved Caspase Substrate Motif [DE(T/S/A)D] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
13027S	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
12677S	Phospho-EphA2 (Tyr588) (D7X2L) Rabbit mAb	100µl	₹ 34,277.00
12495S	PRMT4/CARM1 (3H2) Mouse mAb	100µl	₹ 29,454.00
12550S	Vitamin D3 Receptor (D2K6W) Rabbit mAb	100 µl	₹ 30,377.00
12604S	HEXIM1 (D5Y5K) Rabbit mAb	100µl	₹ 29,454.00
12665S	PANK4 (D6J4R) Rabbit mAb	100µl	₹ 29,454.00
12766S	RBBP5 (D4Y7R) Rabbit mAb	100µl	₹ 29,454.00
12816S	SSU72 (D3I2D) Rabbit mAb	100µl	₹ 29,454.00
12825S	POLR3A (D5Y2D) Rabbit mAb	100µl	₹ 29,454.00
12455S	MacroH2A1.1 (D5F6N) Rabbit mAb	100 µl	₹ 29,454.00
12582S	ELAVL1/HuR (D9W7E) Rabbit mAb	100µl	₹ 29,454.00
12618S	DLST (D22G7) Rabbit mAb	100µl	₹ 29,454.00
12790S	CDK4 (D9G3E) Rabbit mAb	100ul	₹ 29,454.00
12790T	CDK4 (D9G3E) Rabbit mAb	20ul	₹ 12,520.00
12569S	Phospho-Vimentin (Ser83) (D5A2D) Rabbit mAb	100ul	₹ 34,277.00
12559S	MRP2/ABCC2 (D9F9E) Rabbit mAb	100 µl	₹ 29,454.00
12640S	Stat3 (D3Z2G) Rabbit mAb	100ul	₹ 29,454.00
12573S	LIN28A (D1A1A) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
12734S	HMGN1 (D1I5O) Rabbit mAb	100 µl	₹ 29,454.00
12797S	CYLD (D6O5O) Rabbit mAb	100µl	₹ 29,454.00
12844S	DNAJC2/MPP11 (D6B1E) Rabbit mAb	100ul	₹ 29,454.00
12827S	Caspase-7 (D2Q3L) Rabbit mAb	100 µl	₹ 29,454.00
12827T	Caspase-7 (D2Q3L) Rabbit mAb	20 µl	₹ 12,520.00
12655S	THOC4/ALY (D3R4R) Rabbit mAb	100µl	₹ 29,454.00
12741S	LC3A/B (D3U4C) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12741T	LC3A/B (D3U4C) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
12127S	Phospho-ALK (Tyr1078) (D28B4) Rabbit mAb	100 µl	₹ 34,277.00
12456S	GSK-3-beta (D5C5Z) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12456T	GSK-3-beta (D5C5Z) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12166S	MAML1 (D3K7B) Rabbit mAb	100µl	₹ 29,454.00
12395S	YAP (1A12) Mouse mAb	100µl	₹ 30,377.00
12496S	eIF1 (D7G3L) Rabbit mAb	100µl	₹ 29,454.00
12540S	NF-kappa-B1 p105/p50 (D7H5M) Rabbit mAb	100µl	₹ 29,454.00
12541S	Sharpin (D4P5B) Rabbit mAb	100 µl	₹ 29,454.00
12709S	PAX5 (D7H5X) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12709T	PAX5 (D7H5X) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12230S	Histone H3 (D1H2) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,921.00
12433S	Phospho-Bim (Ser77) (D4H12) Rabbit mAb	100µl	₹ 34,277.00
12746S	PFKP (D2E5) Rabbit mAb	100 µl	₹ 29,454.00
12470S	Smad2/3 (D7G7) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12576S	Cleaved Histone H3 (Thr22) (D7J2K) Rabbit mAb	100 µl	₹ 34,277.00
12251S	Phospho-CSF-1R/M-CSF-R (Tyr699) (D10B11) Rabbit mAb	100µl	₹ 34,277.00
12286S	Topoisomerase II-alpha (D10G9) XP(R) Rabbit mAb	100µl	₹ 34,277.00
12286T	Topoisomerase II-alpha (D10G9) XP(R) Rabbit mAb	20 µl	₹ 14,573.00
12356S	beta-Amyloid (1-37) (D2A6H) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00

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12382S	AUF1/hnRNP D (D6O4F) Rabbit mAb	100µl	₹ 29,454.00
12227S	IL-4 (D19A10) Rabbit mAb	100µl	₹ 29,454.00
12480S	GM130 (D6B1) XP® Rabbit mAb	100ul	₹ 33,148.00
12480T	GM130 (D6B1) XP® Rabbit mAb	20ul	₹ 13,854.00
12408S	Ezh2 (D2C9) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12457S	BRE (D8Q1J) Rabbit mAb	100µl	₹ 29,454.00
12075S	Ki-67 (D3B5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
12629S	Acetyl-NF-kappa-B p65 (Lys310) (D2S3J) Rabbit mAb	100µl	₹ 34,277.00
11882S	Ki-67 (D3B5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
12167S	Histone H3 (D1H2) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 39,921.00
12244S	Di-Methyl-Histone H3 (Lys27) (D18C8) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
12483S	SMARCA1 (D4Q7V) Rabbit mAb	100µl	₹ 29,454.00
12650S	SirT2 (D4O5O) Rabbit mAb	100µl	₹ 29,454.00
12672S	SirT2 (D4S6J) Rabbit mAb	100µl	₹ 29,454.00
12760S	SMARCC2/BAF170 (D8O9V) Rabbit mAb	100µl	₹ 29,454.00
12064S	Tri-Methyl-Histone H3 (Lys4) (C42D8) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
12163S	IL-10 (D13A11) Rabbit mAb	100µl	₹ 29,454.00
12446S	PSMA3 (D4Y9O) Rabbit mAb	100µl	₹ 29,454.00
12450S	Puma (D30C10) Rabbit mAb	100 µl	₹ 29,454.00
12450T	Puma (D30C10) Rabbit mAb	20µl	₹ 12,520.00
12463S	HIRA (D6O8L) Rabbit mAb	100µl	₹ 29,454.00
12503S	Caldesmon-1 (D5C8D) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12503T	Caldesmon-1 (D5C8D) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12506S	Caveolin-1 (D46G3) XP® Rabbit mAb (HRP Conjugate)	100ul	₹ 39,203.00
12522S	Mono-Methyl-Histone H3 (Lys79) (D5X1S) Rabbit mAb	100µl	₹ 34,277.00
12524S	CBARA1/MICU1 (D4P8Q) Rabbit mAb	100µl	₹ 29,454.00
12660S	CABIN1 (D2B9F) Rabbit mAb	100 µl	₹ 29,454.00
12748S	Pan-Actin (D18C11) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
12081S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
12354S	ARID1A/BAF250A (D2A8U) Rabbit mAb	100µl	₹ 29,454.00
12497S	OS-9 (D8P4G) Rabbit mAb	100ul	₹ 29,454.00
12534S	Smad5 (D4G2) Rabbit mAb	100µl	₹ 29,454.00
12547S	MetAP2 (D3I1H) Rabbit mAb	100µl	₹ 29,454.00
12620S	beta-Actin (D6A8) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
5499S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
12368S	ROS1 (D4D6(R)) Rabbit mAb (Biotinylated)	100 µl	₹ 34,482.00
11976S	Neuropeptide Y (D7Y5A) XP(R) Rabbit mAb	100µl	₹ 33,148.00
11976T	Neuropeptide Y (D7Y5A) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
11986S	NTAL/LAB (D7I2B) Rabbit mAb	100 µl	₹ 29,454.00
12158S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
12186S	Bim (C34C5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
12262S	beta-Actin (8H10D10) Mouse mAb (HRP Conjugate)	100µl	₹ 34,790.00
12351S	alpha-Tubulin (DM1A) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
12438S	Phospho-DARPP-32 (Thr34) (D27A4) Rabbit mAb	100 µl	₹ 34,277.00
12511S	FGF Receptor 1 (D8E4) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
12551S	mGluR1 (D5H10) Rabbit mAb	100 µl	₹ 29,454.00
5514S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (Biotinylated)	100 µl	₹ 37,048.00
12079S	MCM2 (1E7) Mouse mAb	100 µl	₹ 29,454.00
12358S	Syk (D1I5Q) Rabbit mAb	100 µl	₹ 29,454.00
12389S	GFAP (D1F4Q) XP(R) Rabbit mAb	100 µl	₹ 33,456.00

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12389T	GFAP (D1F4Q) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
12265S	TH1L (D5G6W) Rabbit mAb	100µl	₹ 29,454.00
12268S	Phospho-Chk1 (Ser345) (133D3) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
12373S	Thyroid Transcription Factor 1 (TTF-1) (D2E8) Rabbit mAb	100 µl	₹ 29,454.00
12402S	PI3 Kinase Class II alpha (D3Q5B) Rabbit mAb	100µl	₹ 29,454.00
12276S	Toll-like Receptor 2 (D7G9Z) Rabbit mAb	100 µl	₹ 29,454.00
12276T	Toll-like Receptor 2 (D7G9Z) Rabbit mAb	20 µl	₹ 12,520.00
12421S	NLRC4 (D5Y8E) Rabbit mAb	100 µl	₹ 29,454.00
11899S	Phospho-NDRG1 (Ser330) (D3A12) Rabbit mAb	100µl	₹ 35,406.00
12153S	IL-6 (D3K2N) Rabbit mAb	100 µl	₹ 29,761.00
12069S	MASTL (D3J4Y) Rabbit mAb	100µl	₹ 29,454.00
12530S	APC3 (D3I1V) Rabbit mAb	100µl	₹ 29,454.00
12396S	BNIP3L/Nix (D4R4B) Rabbit mAb	100µl	₹ 29,454.00
12345S	ERCC1 (D6G6) XP(R) Rabbit mAb	100µl	₹ 34,277.00
12345T	ERCC1 (D6G6) XP(R) Rabbit mAb	20µl	₹ 14,573.00
12542S	Jak3 (D1H3) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
12364S	Histone H2B (D2H6) Rabbit mAb	100µl	₹ 29,454.00
12711S	MERIT40 (D7Y5K) Rabbit mAb	100µl	₹ 29,454.00
12245S	TPX2 (D2R5C) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12349S	Histone H2A (D6O3A) Rabbit mAb	100µl	₹ 29,454.00
12436S	FIP200 (D10D11) Rabbit mAb	100 µl	₹ 29,454.00
12460S	Eps15 (D3K8R) Rabbit mAb	100ul	₹ 29,454.00
12486S	SirT6 (D8D12) Rabbit mAb	100µl	₹ 29,454.00
8232S	Stat3 (79D7) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
12160S	Ki-67 (D3B5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
12164S	p190-A RhoGAP (D8Q6C) Rabbit mAb	100µl	₹ 29,454.00
12248S	Skp1 (D3J4N) Rabbit mAb	100µl	₹ 29,454.00
11988S	HES1 (D6P2U) Rabbit mAb	100µl	₹ 30,377.00
12065S	Paxillin (D9G12) Rabbit mAb	100ul	₹ 29,454.00
5360S	SirT7 (D3K5A) Rabbit mAb	100µl	₹ 29,454.00
12077S	beta-Amyloid (1-39) (D5Y9L) Rabbit mAb	100µl	₹ 29,454.00
5193S	Phospho-Bad (Ser112) (7E11) Mouse mAb (Biotinylated)	100µl	₹ 37,048.00
12432S	Phospho-Src (Ser17) (D7F2Q) Rabbit mAb	100µl	₹ 34,277.00
12409S	SOS1 (D3T7T) Rabbit mAb	100µl	₹ 29,454.00
5747S	EGF Receptor (E746-A750del Specific) (D6B6) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
11974S	RNF20 (D6E10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
11850S	p21 Waf1/Cip1 (12D1) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
12199S	CCR2 (D14H7) Rabbit mAb	100ul	₹ 29,454.00
11849S	PAX5 (D19F8) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
12467S	beta-Amyloid (1-37) (D2A6H) Rabbit mAb	100µl	₹ 29,454.00
8738S	Phospho-CK2 Substrate [(pS/pT)DXE] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
11991S	Calumenin (4C6) Mouse mAb	100µl	₹ 29,454.00
3287S	ROS1 (D4D6(R)) Rabbit mAb	100µl	₹ 49,363.00
3287T	ROS1 (D4D6(R)) Rabbit mAb	20 µl	₹ 16,728.00
12155S	MAPKAPK-2 (D1E11) Rabbit mAb	100µl	₹ 29,454.00
11943S	OTX2 (D7Y3J) Rabbit mAb	100µl	₹ 29,454.00
11969S	Mouse TNF-alpha- Neutralizing (D2H4) Rabbit mAb	100µg	₹ 38,895.00
12284S	LAMTOR4/C7orf59 (D6A4V) Rabbit mAb	100µl	₹ 29,454.00
11921S	DYRK2 (D9A3K) Rabbit mAb	100µl	₹ 29,454.00
9602S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00

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12048S	EREG (D4O5I) Rabbit mAb	100µl	₹ 29,454.00
12280S	Phospho-MKK3 (Ser189)/MKK6 (Ser207) (D8E9) Rabbit mAb	100µl	₹ 34,277.00
12292S	TEAD1 (D9X2L) Rabbit mAb	100µl	₹ 29,454.00
8153S	RyR1 (D4E1) Rabbit mAb	100 µl	₹ 29,454.00
11989S	Phospho-p90RSK (Ser380) (D3H11) Rabbit mAb	100µl	₹ 34,277.00
11992S	Phospho-MARCKS (Ser159/163) (D13D2) Rabbit mAb	100µl	₹ 34,277.00
12032S	Phospho-p90RSK (Ser380) (D5D8) Rabbit mAb	100µl	₹ 34,277.00
12117S	ITCH (D8Q6D) Rabbit mAb	100 µl	₹ 29,454.00
12137S	Brn2/POU3F2 (D2C1L) Rabbit mAb	100µl	₹ 29,454.00
12159S	LLGL1 (D2B5A) Rabbit mAb	100 µl	₹ 29,454.00
12165S	HSP60 (D6F1) XP® Rabbit mAb	100ul	₹ 33,148.00
12165T	HSP60 (D6F1) XP® Rabbit mAb	20ul	₹ 13,854.00
12327S	CDCP1 (D8M5K) Rabbit mAb	100ul	₹ 29,454.00
5149S	DUSP4/MKP2 (D9A5) Rabbit mAb	100µl	₹ 29,454.00
5523S	DUSP16/MKP7 (D5F4) Rabbit mAb	100µl	₹ 29,454.00
5527S	PIP4K2A (D83C1) Rabbit mAb	100µl	₹ 29,454.00
12094S	HMGA1 (D4F8) Rabbit mAb	100 µl	₹ 29,454.00
12134S	CDK5 (1H3) Mouse mAb	100µl	₹ 29,454.00
7777S	HMGA1 (D6A4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
7777T	HMGA1 (D6A4) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8753S	Phospho-p90RSK (Thr359) (D1E9) Rabbit mAb	100µl	₹ 34,277.00
11965S	LIN28B (D4H1) Rabbit mAb	100 µl	₹ 29,454.00
12120S	Bcl-11B (D6F1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12120T	Bcl-11B (D6F1) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12152S	Acetyl-alpha-Tubulin (Lys40) (6-11B-1) Mouse mAb	100 µl	₹ 34,277.00
12242S	IL-1-beta (3A6) Mouse mAb	100µl	₹ 29,454.00
5726S	Phospho-p44/42 MAPK (Erk1) (Tyr204)/(Erk2) (Tyr187) (D1H6G) Mouse mAb	100µl	₹ 34,277.00
11817S	Phospho-GRB10 (Ser476) (D4E6) Rabbit mAb	100µl	₹ 34,277.00
12173S	KLF4 (D1F2) Rabbit mAb	100 µl	₹ 29,454.00
12319S	c-Myb (D2R4Y) Rabbit mAb	100 µl	₹ 29,454.00
12011S	CHD4 (D4B7) Rabbit mAb	100µl	₹ 29,454.00
12255S	Lamin B2 (D8P3U) Rabbit mAb	100 µl	₹ 29,454.00
8941S	ApoE4 (4E4) Mouse mAb	100µl	₹ 29,454.00
11816S	DEPTOR/DEPDC6 (D9F5) Rabbit mAb	100µl	₹ 29,454.00
11922S	RBX1 (D3J5I) Rabbit mAb	100ul	₹ 29,454.00
11930S	IKK-alpha (3G12) Mouse mAb	100µl	₹ 29,454.00
11966S	BRM (D9E8B) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
11966T	BRM (D9E8B) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
12029S	TRXR2/TXNRD2 (3F2-E12-F10) Mouse mAb	100 µl	₹ 29,454.00
12035S	ALDH1A1 (D4R9V) Rabbit mAb	100µl	₹ 29,454.00
12187S	RNF40 (D2R2O) Rabbit mAb	100 µl	₹ 29,454.00
12239S	IL-2 (D7A5) Rabbit mAb	100 µl	₹ 29,454.00
12362S	DLAT (4A4-B6-C10) Mouse mAb	100µl	₹ 29,454.00
12426S	IL-1β (D4T2D) Rabbit mAb (Mouse Specific)	100ul	₹ 29,454.00
12507S	IL-1-beta (D3H1Z) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
11998S	SDHA (D6J9M) XP(R) Rabbit mAb	100µl	₹ 33,148.00
11998T	SDHA (D6J9M) XP(R) Rabbit mAb	20µl	₹ 13,854.00
11904S	IRF-3 (D6I4C) XP® Rabbit mAb	100ul	₹ 33,148.00
11904T	IRF-3 (D6I4C) XP® Rabbit mAb	20ul	₹ 13,854.00
9047S	Podoplanin (D9D7) Rabbit mAb	100µl	₹ 29,454.00

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11954S	DLST (D22B1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
11954T	DLST (D22B1) XP(R) Rabbit mAb	20µl	₹ 13,854.00
12041S	Glucocorticoid Receptor (D6H2L) XP(R) Rabbit mAb	100µl	₹ 34,277.00
12041T	Glucocorticoid Receptor (D6H2L) XP(R) Rabbit mAb	20µl	₹ 14,573.00
12339S	TPH-1 (D10C10) Rabbit mAb	100µl	₹ 29,454.00
11818S	Phospho-Acetyl-CoA Carboxylase (Ser79) (D7D11) Rabbit mAb	100 µl	₹ 34,277.00
11818T	Phospho-Acetyl-CoA Carboxylase (Ser79) (D7D11) Rabbit mAb	20 µl	₹ 13,854.00
12005S	Phospho-REPS1 (Ser709) (D8C1) Rabbit mAb	100µl	₹ 34,277.00
12071S	SPHK1 (D1H1L) Rabbit mAb	100 µl	₹ 29,454.00
9129S	Ki-67 (D3B5) Rabbit mAb	100 µl	₹ 29,454.00
9129T	Ki-67 (D3B5) Rabbit mAb	20µl	₹ 12,520.00
11857S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb (Pacific Blue™ Conjugate)	100ul	₹ 37,048.00
12020S	Vimentin (D21H3) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
12293S	ATP2A1/SERCA1 (D54G12) Rabbit mAb	100 µl	₹ 29,454.00
8944S	CEND1 (D6A6) Rabbit mAb	100 µl	₹ 29,454.00
11886S	Toll-like Receptor 8 (D3Z6J) Rabbit mAb	100 µl	₹ 29,454.00
11907S	PAI-1 (D9C4) Rabbit mAb	100ul	₹ 29,454.00
11984S	beta-TrCP (D12C8) Rabbit mAb	100µl	₹ 29,454.00
12055S	PANK4 (D8N2C) Rabbit mAb	100µl	₹ 29,454.00
12098S	PGAM1 (D3J9T) Rabbit mAb	100µl	₹ 29,454.00
12168S	BLNK (D8R3G) Rabbit mAb	100µl	₹ 29,454.00
12297S	PKR (D7F7) Rabbit mAb	100µl	₹ 29,454.00
12441S	S5a/PSMD4 (D20B2) Rabbit mAb	100µl	₹ 29,454.00
8782S	SirT5 (D8C3) Rabbit mAb	100 µl	₹ 29,454.00
9475S	SirT1 (D1D7) Rabbit mAb	100µl	₹ 29,454.00
9475T	SirT1 (D1D7) Rabbit mAb	20µl	₹ 12,520.00
11890S	PINCH (5G7) Mouse mAb	100ul	₹ 29,454.00
11948S	TNF-alpha (D2D4) XP(R) Rabbit mAb (Mouse Specific)	100 µl	₹ 33,148.00
11948T	TNF-alpha (D2D4) XP(R) Rabbit mAb (Mouse Specific)	20 µl	₹ 13,854.00
12007S	Glucocorticoid Receptor (D8H2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
11912S	CHD4 (D8B12) Rabbit mAb	100µl	₹ 29,454.00
12024S	Smurf2 (D8B8) Rabbit mAb	100µl	₹ 29,454.00
8779S	SirT5 (D5E11) Rabbit mAb	100µl	₹ 29,454.00
12100S	Aurora A (1F8) Mouse mAb	100ul	₹ 29,454.00
12295S	FXR1 (D10A2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12295T	FXR1 (D10A2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
11875S	Upf2 (D3B10) Rabbit mAb	100µl	₹ 29,454.00
11929S	SENP1 (D16D7) Rabbit mAb	100µl	₹ 29,454.00
12178S	Phospho-Akt (Thr450) (D5G4) Rabbit mAb	100µl	₹ 34,277.00
5054S	Argonaute 3 (D15D2) Rabbit mAb	100µl	₹ 29,454.00
8440S	Integrin α4 (D2E1) XP® Rabbit mAb	100ul	₹ 33,148.00
8440T	Integrin α4 (D2E1) XP® Rabbit mAb	20ul	₹ 13,854.00
11881S	Cdc45 (D7G6) Rabbit mAb	100µl	₹ 29,454.00
11901S	WIP1 (D4F7) Rabbit mAb	100µl	₹ 29,454.00
11873S	Phospho-GIT2 (Tyr392) (D8N9A) Rabbit mAb	100ul	₹ 34,277.00
12254S	Plectin-1 (D6A11) Rabbit mAb	100ul	₹ 29,454.00
8455S	IFN-gamma (D3H2) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
11896S	UCHL1 (D8R2I) Rabbit mAb	100µl	₹ 29,454.00
8793S	EphA3/A4/A5 (D2C11) Rabbit mAb	100 µl	₹ 29,454.00
8862S	Phospho-EphA3 (Tyr779) (D10H1) Rabbit mAb	100µl	₹ 34,277.00

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12214S	Rab3A (D7B10) Rabbit mAb	100ul	₹ 29,454.00
19944S	BAFF (D711U) Rabbit mAb	100µl	₹ 29,454.00
11925S	Mitofusin-2 (D1E9) Rabbit mAb	100µl	₹ 29,454.00
12109S	Bora (D2B9) Rabbit mAb	100 µl	₹ 29,454.00
9482S	Mitofusin-2 (D2D10) Rabbit mAb	100µl	₹ 29,454.00
12040S	Upf1 (D15G6) Rabbit mAb	100µl	₹ 29,454.00
11927S	Phospho-IRAK4 (Thr345/Ser346) (D6D7) Rabbit mAb	100µl	₹ 34,277.00
11865S	Phospho-Bad (Ser112) (40A9) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
12146S	Phospho-NEDD4L (Ser342) (D16D6) Rabbit mAb	100µl	₹ 34,277.00
12202S	Ki-67 (D3B5) Rabbit mAb (Mouse Preferred; IHC Formulated)	100ul	₹ 29,454.00
12202T	Ki-67 (D3B5) Rabbit mAb (Mouse Preferred; IHC Formulated)	20ul	₹ 12,520.00
11915S	ENSA (D5Z1U) Rabbit mAb	100 µl	₹ 29,454.00
11956S	SMARCC1/BAF155 (D7F8S) Rabbit mAb	100ul	₹ 29,454.00
11878S	UBE2S (D5H9H) Rabbit mAb	100µl	₹ 29,454.00
12258S	E2A (D2B1) Rabbit mAb	100 µl	₹ 29,454.00
8881S	Phospho-AS160 (Thr642) (D27E6) Rabbit mAb	100µl	₹ 34,277.00
11908S	MDH2 (D8Q5S) Rabbit mAb	100µl	₹ 29,454.00
12028S	Phospho-cdc25C (Thr48) (D2H3) Rabbit mAb	100µl	₹ 34,277.00
12282S	Cox2 (D5H5) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12282T	Cox2 (D5H5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8871S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
8893S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100 µl	₹ 39,203.00
9449S	Ki-67 (8D5) Mouse mAb	100µl	₹ 29,454.00
9449T	Ki-67 (8D5) Mouse mAb	20µl	₹ 12,520.00
11889S	PI3 Kinase p55 (D2B3) Rabbit mAb	100 µl	₹ 29,454.00
8599S	Phospho-Akt2 (Ser474) (D3H2) Rabbit mAb (Akt2 Specific)	100µl	₹ 34,277.00
9078S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Pacific Blue(tm) Conjugate)	100µl	₹ 15,291.00
12053S	RCAS1 (D6P5J) Rabbit mAb	100ul	₹ 29,454.00
12302S	Phospho-Chk1 (Ser317) (D12H3) XP(R) Rabbit mAb	100µl	₹ 37,971.00
12302T	Phospho-Chk1 (Ser317) (D12H3) XP(R) Rabbit mAb	20µl	₹ 15,189.00
11815S	ATF-4 (D4B8) Rabbit mAb	100ul	₹ 29,454.00
11891S	CHD8 (D3C1) Rabbit mAb	100µl	₹ 29,454.00
9034S	Ikaros (D10E5) Rabbit mAb	100 µl	₹ 29,454.00
11848S	Akt (pan) (C67E7) Rabbit mAb (Magnetic Bead Conjugate)	400µl	₹ 34,482.00
12019S	ADRM1 (D9Z1U) Rabbit mAb	100µl	₹ 29,454.00
12231S	Cyclin B1 (D5C10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12231T	Cyclin B1 (D5C10) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
11967S	COX IV (4D11-B3-E8) Mouse mAb	100µl	₹ 29,454.00
11945S	CaMKII-alpha (D10C11) Rabbit mAb	100 µl	₹ 29,454.00
12238S	Calreticulin (D3E6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
12238T	Calreticulin (D3E6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
12290S	RCAS1 (D2B6N) XP® Rabbit mAb	100ul	₹ 33,148.00
12290T	RCAS1 (D2B6N) XP® Rabbit mAb	20ul	₹ 13,854.00
8552S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 41,871.00
9460S	NF-kappa-B p65 (L8F6) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
6502S	C1QBP (D7H12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
12191S	SPT16 (D7I2K) Rabbit mAb	100µl	₹ 29,454.00
8864S	IGF-I Receptor beta (D23H3) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
12103S	SGK1 (D27C11) Rabbit mAb	100µl	₹ 29,454.00
7675S	Vimentin (D21H3) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00

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11963S	XPD (D3Z6I) Rabbit mAb	100µl	₹ 29,454.00
12105S	Bak (D4E4) Rabbit mAb	100µl	₹ 29,454.00
12105T	Bak (D4E4) Rabbit mAb	20µl	₹ 12,520.00
12263S	G6PD (D5D2) Rabbit mAb	100µl	₹ 29,454.00
12275S	MAG (D10H1) Rabbit mAb	100µl	₹ 29,454.00
8060S	Aldolase A (D73H4) Rabbit mAb	100µl	₹ 29,454.00
11931S	USP14 (D8Q6S) Rabbit mAb	100µl	₹ 29,454.00
11940S	Cytochrome c (D18C7) Rabbit mAb	100µl	₹ 29,454.00
11940T	Cytochrome c (D18C7) Rabbit mAb	20µl	₹ 12,520.00
8899S	LC3B (D11) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
12252S	CPT1A (D3B3) Rabbit mAb	100 µl	₹ 29,454.00
12306S	CDX2 (D11D10) Rabbit mAb	100 µl	₹ 29,454.00
5876S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
11864S	PSMA2 (D3A4) Rabbit mAb	100µl	₹ 29,454.00
11880S	Phospho-HS1 (Tyr397) (D12C1) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 41,153.00
11917S	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
12270S	Synaptophysin (7H12) Mouse mAb	100 µl	₹ 29,454.00
9020S	Synaptophysin (7H12) Mouse mAb (IF Formulated)	100µl	₹ 29,454.00
9837S	ID3 (D16D10) Rabbit mAb	100µl	₹ 29,454.00
8947S	Phospho-NDRG1 (Thr346) (D98G11) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,153.00
9027S	Ki-67 (D2H10) Rabbit mAb (IHC Specific)	100 µl	₹ 29,454.00
9027T	Ki-67 (D2H10) Rabbit mAb (IHC Specific)	20µl	₹ 12,520.00
9609S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
9991S	His-Tag (27E8) Mouse mAb (HRP Conjugate)	100 µl	₹ 34,482.00
12210S	FKBP5 (D5G2) Rabbit mAb	100ul	₹ 29,454.00
8760S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 14,368.00
8184S	TNF-alpha (D1G2) Rabbit mAb (IF/Flow Preferred)	100 µl	₹ 29,454.00
12288S	Protor-2 (D19A5) Rabbit mAb	100 µl	₹ 29,454.00
12311S	DNA-PKcs (3H6) Mouse mAb	100µl	₹ 29,454.00
9030S	Acetyl-beta-Catenin (Lys49) (D7C2) Rabbit mAb	100µl	₹ 34,277.00
9269S	Fascin (D1A8) Rabbit mAb	100µl	₹ 29,454.00
8957S	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
4142S	RIP2 (D10B11) Rabbit mAb	100µl	₹ 29,454.00
11825S	TCF12/HEB (D2C10) Rabbit mAb	100µl	₹ 29,454.00
8955S	Ras (D2C1) Rabbit mAb	100µl	₹ 29,454.00
9018S	Phospho-Akt1 (Ser473) (D7F10) XP(R) Rabbit mAb (Akt1 Specific)	100µl	₹ 37,971.00
9018T	Phospho-Akt1 (Ser473) (D7F10) XP(R) Rabbit mAb (Akt1 Specific)	20µl	₹ 15,189.00
9032S	EpCAM (VU1D9) Mouse mAb (Pacific Blue(tm) Conjugate)	100 µl	₹ 34,482.00
9888S	beta-Amyloid (D12B2) Rabbit mAb	100 µl	₹ 29,454.00
12304S	CIN85 (D1A4) Rabbit mAb	100µl	₹ 29,454.00
8765S	DYRK1A (D30C10) Rabbit mAb	100µl	₹ 29,454.00
9043S	MAG (D4G3) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
9043T	MAG (D4G3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8875S	Rad51 (D4B10) Rabbit mAb	100µl	₹ 29,454.00
8761S	DDX4 (D10C5) Rabbit mAb	100 µl	₹ 29,454.00
8771S	SirT6 (D10A4) Rabbit mAb	100µl	₹ 29,454.00
8828S	Phospho-Smad2 (Ser465/467)/Smad3 (Ser423/425) (D27F4) Rabbit mAb	100µl	₹ 34,277.00
8505S	Myosin Light Chain 2 (D18E2) Rabbit mAb	100 µl	₹ 29,454.00
11832S	USP8 (D18F6) Rabbit mAb	100µl	₹ 29,454.00
8707S	MAP2 (D5G1) XP(R) Rabbit mAb	100 µl	₹ 33,148.00

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8707T	MAP2 (D5G1) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
2475S	PSA/KLK3 (D11E1) XP® Rabbit mAb	100ul	₹ 33,148.00
2475T	PSA/KLK3 (D11E1) XP® Rabbit mAb	20ul	₹ 13,854.00
9425S	RNF20 (D8C2) Rabbit mAb	100µl	₹ 29,454.00
9016S	Insulin (C27C9) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
8243S	beta-Amyloid (D54D2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8243T	beta-Amyloid (D54D2) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8520S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Pacific	100µl	₹ 41,871.00
9008S	Insulin (C27C9) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
9040S	Rad18 (D2B8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9040T	Rad18 (D2B8) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8164S	PFKP (D4B2) Rabbit mAb	100µl	₹ 29,454.00
8164T	PFKP (D4B2) Rabbit mAb	20 µl	₹ 12,520.00
11835S	FGF Receptor 2 (D4H9) Rabbit mAb	100 µl	₹ 29,454.00
4277S	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjug	100µl	₹ 41,153.00
5313S	RBPSUH (D10A4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5313T	RBPSUH (D10A4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5365S	PSA/KLK3 (D6B1) XP®Rabbit mAb	100ul	₹ 33,148.00
5365T	PSA/KLK3 (D6B1) XP®Rabbit mAb	20ul	₹ 13,854.00
5877S	PSA/KLK3 (D2A8) Rabbit mAb	100ul	₹ 29,454.00
7687S	E-Cadherin (24E10) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100 µl	₹ 34,482.00
9091S	LAMP1 (D2D11) XP® Rabbit mAb	100ul	₹ 33,148.00
9091T	LAMP1 (D2D11) XP® Rabbit mAb	20ul	₹ 13,854.00
9406S	KLHL12 (2G2) Mouse mAb	100µl	₹ 29,454.00
9498S	Cbl-b (D3C12) Rabbit mAb	100µl	₹ 29,454.00
9042S	PIAS3 (D5F9) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
9042T	PIAS3 (D5F9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8788S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Pacific Blue(tm) Conjugate)	100µl	₹ 37,048.00
6571S	ACO2 (D6D9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
6571T	ACO2 (D6D9) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9444S	COP55 (D15G6) Rabbit mAb	100µl	₹ 29,454.00
8742S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 39,203.00
5500S	Phospho-RCC1 (Ser11) (D18B5) Rabbit mAb	100µl	₹ 34,277.00
8757S	Progesterone Receptor A/B (D8Q2J) XP® Rabbit mAb	100ul	₹ 33,148.00
8757T	Progesterone Receptor A/B (D8Q2J) XP® Rabbit mAb	20ul	₹ 13,854.00
8766S	Phospho-IKK-epsilon (Ser172) (D1B7) Rabbit mAb	100 µl	₹ 34,277.00
8826S	Phospho-Stat1 (Ser727) (D3B7) Rabbit mAb	100µl	₹ 34,277.00
8172S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 37,048.00
8974S	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjug	100µl	₹ 41,153.00
8993S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (Alexa Fluor(R) 64	100µl	₹ 34,482.00
5875S	Survivin (71G4B7) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
8161S	eIF3J (D21G7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8632S	Phospho-p38 MAPK (Thr180/Tyr182) (D3F9) XP(R) Rabbit mAb (Alexa Fluor(R) 59	100µl	₹ 41,153.00
8692S	COX IV (3E11) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
8752S	Phospho-c-Jun (Ser73) (D47G9) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
8790S	Akt (pan) (C67E7) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
8867S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
2626S	EpCAM (D1B3) Rabbit mAb	100ul	₹ 29,454.00
5939S	AIF (D39D2) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 39,203.00
8750S	Nanog (D73G4) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100 µl	₹ 39,203.00

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8768S	Stat3-alpha (D1A5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8768T	Stat3-alpha (D1A5) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9468S	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb (Alexa Flu	100µl	₹ 41,153.00
8954S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
5765S	SRC-3 (D1F11) Rabbit mAb	100µl	₹ 29,454.00
8644S	Estrogen Receptor α (D8H8) Rabbit mAb	100ul	₹ 29,454.00
8644T	Estrogen Receptor α (D8H8) Rabbit mAb	20ul	₹ 12,520.00
8697S	PRK2 (D10A10) Rabbit mAb	100µl	₹ 29,454.00
8758S	FoxC1 (D8A6) Rabbit mAb	100 µl	₹ 29,454.00
9045S	Thymidylate Synthase (D5B3) XP(R) Rabbit mAb	100µl	₹ 34,277.00
9045T	Thymidylate Synthase (D5B3) XP(R) Rabbit mAb	20µl	₹ 14,573.00
9477S	Phospho-CDK Substrate Motif [(K/H)pSP] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
8647S	Acetyl-Histone H4 (Lys5) (D12B3) Rabbit mAb	100µl	₹ 34,277.00
9643S	PA28-alpha (D1C10) Rabbit mAb	100µl	₹ 29,454.00
8637S	RRM1 (D12F12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8637T	RRM1 (D12F12) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8824S	Myosin IIb (D8H8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8824T	Myosin IIb (D8H8) XP(R) Rabbit mAb	20µl	₹ 13,854.00
6347S	Phospho-EphA2 (Ser897) (D9A1) Rabbit mAb	100µl	₹ 34,277.00
6209S	Phospho-53BP1 (Ser1618) (D4H11) Rabbit mAb	100 µl	₹ 34,277.00
6404S	REPS1 (D6F4) Rabbit mAb	100ul	₹ 29,454.00
8762S	Bid (3C5) Mouse mAb	100 µl	₹ 29,454.00
6248S	MYH (D13D4) Rabbit mAb	100µl	₹ 29,454.00
8535S	MKK3 (D4C3) Rabbit mAb	100µl	₹ 29,454.00
8550S	MKK6 (D31D1) Rabbit mAb	100µl	₹ 29,454.00
6364S	COUP-TFI (D4H2) Rabbit mAb	100µl	₹ 29,454.00
6434S	COUP-TFII (D16C4) Rabbit mAb	100µl	₹ 29,454.00
8756S	BIRC6 (D8B5) Rabbit mAb	100µl	₹ 29,454.00
9647S	RUNX3/AML2 (D6E2) Rabbit mAb	100µl	₹ 29,454.00
9990S	LysRS (D16D1) Rabbit mAb	100µl	₹ 29,454.00
8165S	HSP90α (D1A7) Rabbit mAb	100ul	₹ 29,454.00
8869S	Phospho-c-Cbl (Tyr700) (D16D7) Rabbit mAb	100µl	₹ 34,277.00
8869T	Phospho-c-Cbl (Tyr700) (D16D7) Rabbit mAb	20 µl	₹ 13,854.00
4393S	FTH1 (D1D4) Rabbit mAb	100µl	₹ 29,454.00
8565S	PCK2 (D3E11) Rabbit mAb	100ul	₹ 29,454.00
8662S	ASK1 (D11C9) Rabbit mAb	100µl	₹ 29,454.00
9709S	Phospho-HSP27 (Ser82) (D1H2F6) XP® Rabbit mAb	100ul	₹ 37,971.00
9709T	Phospho-HSP27 (Ser82) (D1H2F6) XP® Rabbit mAb	20ul	₹ 15,189.00
8661S	Axl (C89E7) Rabbit mAb	100 µl	₹ 29,454.00
9389S	SP1 (D4C3) Rabbit mAb	100µl	₹ 29,454.00
3401S	Phospho-DARPP-32 (Ser97) (D11A5) Rabbit mAb	100µl	₹ 34,277.00
5128S	TCTP (D10F2) Rabbit mAb	100µl	₹ 29,454.00
5128T	TCTP (D10F2) Rabbit mAb	20µl	₹ 12,520.00
5397S	Stat6 (D3H4) Rabbit mAb	100µl	₹ 29,454.00
6505S	CHD7 (D3F5) Rabbit mAb	100ul	₹ 29,454.00
8503S	Cofilin (D3F9) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
9745S	HtrA2/Omi (D20A5) Rabbit mAb	100µl	₹ 29,454.00
6485S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
4395S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
7691S	SIN3A (D1B7) Rabbit mAb	100µl	₹ 29,454.00

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8056S	SIN3A (D9D6) Rabbit mAb	100µl	₹ 29,454.00
8676S	HP1-beta (D2F2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8676T	HP1-beta (D2F2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8785S	Nanog (D1G10) Rabbit mAb (Mouse Specific; ChIP Formulated)	100µl	₹ 29,454.00
8822S	Nanog (D2A3) XP(R) Rabbit mAb (Mouse Specific)	100µl	₹ 33,148.00
8822T	Nanog (D2A3) XP(R) Rabbit mAb (Mouse Specific)	20µl	₹ 13,854.00
8831S	p21 Waf1/Cip1 (12D1) Rabbit mAb (Biotinylated)	100 µl	₹ 34,482.00
2387S	p38 MAPK (D13E1) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
2969S	Phospho-IGF-I Receptor beta (Tyr1135/1136)/Insulin Receptor beta (Tyr1150/1151)	100µl	₹ 37,048.00
4811S	AMPK-alpha (D5A2) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
8097S	TECPR1 (D6C10) Rabbit mAb	100µl	₹ 29,454.00
8936S	ALK (D5F3(R)) XP(R) Rabbit mAb (Biotinylated)	100 µl	₹ 39,203.00
9079S	eIF2-alpha (D7D3) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
9698S	VEGF Receptor 2 (D5B1) Rabbit mAb	100µl	₹ 29,454.00
9740S	FGF Receptor 1 (D8E4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9740T	FGF Receptor 1 (D8E4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
6334S	Chk2 (D9C6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
6334T	Chk2 (D9C6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
2842S	Phospho-HER3/ErbB3 (Tyr1289) (D1B5) Rabbit mAb	100µl	₹ 34,277.00
5878S	GRK6 (D1A4) Rabbit mAb	100 µl	₹ 29,454.00
8808S	Phospho-EGF Receptor (Thr669) (D2F1) Rabbit mAb	100 µl	₹ 34,277.00
8868S	ALK (D5F3(R)) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 39,203.00
9603S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 37,048.00
6946S	PINK1 (D8G3) Rabbit mAb	100µl	₹ 29,454.00
6946T	PINK1 (D8G3) Rabbit mAb	20 µl	₹ 12,520.00
4351S	CHD1 (D8C2) Rabbit mAb	100µl	₹ 29,454.00
6439S	ULK1 (D9D7) Rabbit mAb	100 µl	₹ 29,454.00
6487S	alpha-Actinin (D6F6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
6487T	alpha-Actinin (D6F6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
6981S	Phospho-Rad17 (Ser645) (D5H5) Rabbit mAb	100 µl	₹ 34,277.00
8054S	ULK1 (D8H5) Rabbit mAb	100µl	₹ 29,454.00
8054T	ULK1 (D8H5) Rabbit mAb	20µl	₹ 12,520.00
8516S	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb	100µl	₹ 37,971.00
8516T	Phospho-Rb (Ser807/811) (D20B12) XP(R) Rabbit mAb	20µl	₹ 15,189.00
8561S	Rad17 (D3G6) Rabbit mAb	100 µl	₹ 29,454.00
4465S	Keratin 7 (D1E4) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4465T	Keratin 7 (D1E4) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8482S	IMP1 (D33A2) Rabbit mAb	100 µl	₹ 29,454.00
4197S	PSMD14 (D18C7) Rabbit mAb	100µl	₹ 29,454.00
8431S	CISH (D4C10) Rabbit mAb	100 µl	₹ 29,454.00
8487S	Sestrin-2 (D1B6) Rabbit mAb	100 µl	₹ 29,454.00
8731S	CISH (D4D9) Rabbit mAb	100 µl	₹ 29,454.00
3335S	ApoA5 (2G1H11) Mouse mAb	100µl	₹ 29,454.00
5614S	ARP2 (D85D5) Rabbit mAb	100µl	₹ 29,454.00
8466S	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,153.00
8759S	CAND1 (D1F2) Rabbit mAb	100µl	₹ 29,454.00
9699S	Integrin β1 (D2E5) Rabbit mAb	100ul	₹ 29,454.00
8178S	C/EBP-alpha (D56F10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8178T	C/EBP-alpha (D56F10) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4122S	Beclin-1 (2A4) Mouse mAb	100 µl	₹ 29,454.00

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5728S	ELP3 (D5H12) Rabbit mAb	100µl	₹ 29,454.00
9081S	hnRNP K (D9A8) Rabbit mAb	100µl	₹ 29,454.00
8475S	YB1 (D2B12) Rabbit mAb	100µl	₹ 29,454.00
3551S	Mer (D21F11) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 39,203.00
3660S	Glucocorticoid Receptor (D8H2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3660T	Glucocorticoid Receptor (D8H2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4494S	Phospho-DRP1 (Ser616) (D9A1) Rabbit mAb	100 µl	₹ 34,277.00
4567S	Fumarase (D9C5) Rabbit mAb	100µl	₹ 29,454.00
4588S	Ku70 (D10A7) Rabbit mAb	100µl	₹ 29,454.00
8052S	TCF11/NRF1 (D5B10) Rabbit mAb	100µl	₹ 29,454.00
8171S	Enolase-2 (D20H2) Rabbit mAb	100µl	₹ 29,454.00
8580S	PCNA (PC10) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
8046S	beta-Actin (13E5) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
8693S	COX IV (3E11) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
9039S	NDRG4 (D4A6) Rabbit mAb	100 µl	₹ 29,454.00
9072S	Acetyl-Histone H2B (Lys12) (D7H4) Rabbit mAb (ChIP Formulated)	100 µl	₹ 34,277.00
5933S	DJ-1 (D29E5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5933T	DJ-1 (D29E5) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8438S	Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb	100 µl	₹ 34,277.00
8438T	Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb	20 µl	₹ 13,854.00
8514S	Phospho-p53 (Ser15) (16G8) Mouse mAb (PE Conjugate)	100 µl	₹ 37,048.00
8743S	Neurofilament-L (C28E10) Rabbit mAb (Alexa Fluor® 594 Conjugate)	100ul	₹ 34,482.00
5105S	TAX1BP1 (D1D5) Rabbit mAb	100 µl	₹ 29,454.00
8150S	RagB (D18F3) Rabbit mAb	100 µl	₹ 29,454.00
9083S	Acetyl-Histone H2B (Lys15) (D8H1) XP(R) Rabbit mAb	100µl	₹ 37,971.00
9861S	Acetyl-Histone H2B (Lys12) (D7H4) Rabbit mAb	100µl	₹ 34,277.00
8508S	Insulin (C27C9) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
2652S	Skp2 (D3G5) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
2652T	Skp2 (D3G5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5391S	DRP1 (D8H5) Rabbit mAb	100µl	₹ 29,454.00
5391T	DRP1 (D8H5) Rabbit mAb	20µl	₹ 12,520.00
8179S	HMG A2 (D1A7) Rabbit mAb	100µl	₹ 29,454.00
9744S	YB1 (D2A11) Rabbit mAb	100µl	₹ 29,454.00
3588S	LCP1 (D1C3) Rabbit mAb	100µl	₹ 29,454.00
9067S	RBAP46/RBAP48 (D4F8) Rabbit mAb	100µl	₹ 29,454.00
4134S	Phospho-Stat4 (Tyr693) (D2E4) Rabbit mAb	100µl	₹ 34,277.00
8151S	Phospho-eIF4B (Ser406) (D1C10) Rabbit mAb	100 µl	₹ 34,277.00
8677S	Phospho-c-Fos (Ser32) (D82C12) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 41,153.00
8709S	Phospho-c-Fos (Ser32) (D82C12) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 41,153.00
9485S	NDRG1 (D8G9) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
9485T	NDRG1 (D8G9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3783S	OTUB1 (D8F7) Rabbit mAb	100µl	₹ 29,454.00
8701S	eIF4GI (D6A6) Rabbit mAb	100 µl	₹ 29,454.00
3336S	S5a/PSMD4 (D17E4) Rabbit mAb	100µl	₹ 29,454.00
8664S	Phospho-SGTA (Ser305) (D23E10) Rabbit mAb	100ul	₹ 34,277.00
9479S	SynGAP (D88G1) Rabbit mAb	100 µl	₹ 29,454.00
3085S	RXR-alpha (D6H10) Rabbit mAb	100µl	₹ 29,454.00
8507S	KIF3A (D7G3) Rabbit mAb	100µl	₹ 29,454.00
8615S	PDI (C81H6) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
8638S	BATF (D7C5) Rabbit mAb	100µl	₹ 29,454.00

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8639S	JMJD2B (D7E6) Rabbit mAb	100 µl	₹ 29,454.00
9395S	NDRG1 (D10F8) Rabbit mAb	100µl	₹ 29,454.00
9408S	NDRG1 (D6C2) Rabbit mAb	100 µl	₹ 29,454.00
8849S	Phospho-SHP-1 (Tyr564) (D11G5) Rabbit mAb	100µl	₹ 34,277.00
8699S	Phospho-MOB1 (Thr35) (D2F10) Rabbit mAb	100µl	₹ 34,277.00
7391S	Phospho-Vimentin (Ser56) (D5H2) Rabbit mAb	100µl	₹ 34,277.00
8834S	E-Cadherin (24E10) Rabbit mAb (Biotinylated)	100ul	₹ 34,482.00
8635S	I-kappa-B-beta (7B4) Mouse mAb	100 µl	₹ 29,454.00
8858S	PRAS40 (D23C7) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
11123S	IRAK1 (D51G7) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
7543S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (Biotinylated)	100µl	₹ 34,482.00
8521S	IGF-I Receptor beta (D23H3) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
8533S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
8544S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP(R) Rabbit mAb (100µl	₹ 41,153.00
8865S	p21 Waf1/Cip1 (12D1) Rabbit mAb (PE Conjugate)	100 µl	₹ 34,482.00
8884S	GAPDH (D16H11) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,921.00
8504S	EGF Receptor (D38B1) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 39,203.00
8479S	Mic-1 (D2A3) Rabbit mAb	100 µl	₹ 29,454.00
8741S	Met (L6E7) Mouse mAb	100µl	₹ 29,454.00
8511S	Stargazin (D33G3) Rabbit mAb	100 µl	₹ 29,454.00
8814S	Non-phospho (Active) beta-Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb	100µl	₹ 34,277.00
3633S	ALK (D5F3(R)) XP(R) Rabbit mAb	100µl	₹ 61,575.00
3633T	ALK (D5F3(R)) XP(R) Rabbit mAb	20 µl	₹ 21,141.00
8480S	beta-Catenin (D10A8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8480T	beta-Catenin (D10A8) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8502S	PEN2 (D2G6) Rabbit mAb	100µl	₹ 29,454.00
8598S	PEN2 (D6G8) Rabbit mAb	100µl	₹ 29,454.00
8235S	Annexin A2 (D11G2) Rabbit mAb	100µl	₹ 29,454.00
8527S	Mouse (G3A1) mAb IgG1 Isotype Control (Alexa Fluor(R) 594 Conjugate)	100 µl	₹ 12,931.00
8525S	Phospho-Aurora A (Thr288)/Aurora B (Thr232)/Aurora C (Thr198) (D13A11) XP(R)	100 µl	₹ 41,153.00
8049S	DcR2 (D13H4) Rabbit mAb	100 µl	₹ 29,454.00
8938S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100 µl	₹ 39,203.00
8956S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
9029S	ROCK2 (D1B1) Rabbit mAb	100µl	₹ 29,454.00
8657S	PA28-alpha (D4F12) Rabbit mAb	100µl	₹ 29,454.00
9062S	Phospho-PLK1 (Thr210) (D5H7) Rabbit mAb	100 µl	₹ 34,277.00
8886S	PICH (D4G8) Rabbit mAb	100 µl	₹ 29,454.00
7397S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
8584S	beta-Actin (13E5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
8456S	Pan-Actin (D18C11) Rabbit mAb	100µl	₹ 29,454.00
8844S	beta-Actin (13E5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
8965S	RAR-gamma-1 (D3A4) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8965T	RAR-gamma-1 (D3A4) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8469S	SirT1 (1F3) Mouse mAb	100µl	₹ 29,454.00
8574S	MYPT1 (D6C1) Rabbit mAb	100µl	₹ 29,454.00
8943S	IKK-beta (D30C6) Rabbit mAb	100µl	₹ 29,454.00
8617S	Lamin A/C (4C11) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
9470S	beta-Actin (13E5) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
9483S	Myc-Tag (9B11) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100 µl	₹ 34,893.00
8827S	Jak3 (D1H3) Rabbit mAb	100 µl	₹ 29,454.00

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8827T	Jak3 (D1H3) Rabbit mAb	20µl	₹ 12,520.00
8863S	Jak3 (D7B12) Rabbit mAb	100 µl	₹ 29,454.00
8152S	GFAP (GA5) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
8494S	Met (D1C2) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 39,203.00
8722S	Phospho-MARCKS (Ser167/170) (D13E4) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
8722T	Phospho-MARCKS (Ser167/170) (D13E4) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
7561S	COX IV (3E11) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
8083S	EGF Receptor (EGFR1) Mouse mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 34,482.00
8641S	LIN28A (D1A1A) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8641T	LIN28A (D1A1A) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8690L	p38 MAPK (D13E1) XP(R) Rabbit mAb	300µl	₹ 78,509.00
8690S	p38 MAPK (D13E1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8690T	p38 MAPK (D13E1) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9625S	Rab6 (D37C7) Rabbit mAb	100ul	₹ 29,454.00
7547S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
7559S	E-Cadherin (24E10) Rabbit mAb (PE Conjugate)	100µl	₹ 34,482.00
8147S	Phospho-Rb (Ser608) (D10F2) Rabbit mAb	100µl	₹ 34,277.00
8147T	Phospho-Rb (Ser608) (D10F2) Rabbit mAb	20 µl	₹ 13,854.00
8180S	Phospho-Rb (Ser780) (D59B7) Rabbit mAb	100µl	₹ 34,277.00
8180T	Phospho-Rb (Ser780) (D59B7) Rabbit mAb	20µl	₹ 13,854.00
9616S	PKC-delta (D10E2) Rabbit mAb	100µl	₹ 29,454.00
9616T	PKC-delta (D10E2) Rabbit mAb	20µl	₹ 12,520.00
7413S	14-3-3 zeta/delta (D7H5) Rabbit mAb	100µl	₹ 29,454.00
8522S	Caveolin-2 (D4A6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8746S	XPB (2C6) Mouse mAb	100ul	₹ 29,454.00
8746T	XPB (2C6) Mouse mAb	20ul	₹ 12,520.00
5650S	BCL6 (D65C10) Rabbit mAb	100µl	₹ 29,454.00
7523S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (PE Conjugate)	100µl	₹ 34,482.00
9687S	Phospho-ALK (Tyr1282/1283) (D39B2) Rabbit mAb	100 µl	₹ 34,277.00
10001S	Phospho-Akt Substrate (RXRXXS*/T*) (23C8D2) Rabbit mAb	100 µl	₹ 34,277.00
8173S	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb	100µl	₹ 37,971.00
8173T	Acetyl-Histone H3 (Lys27) (D5E4) XP(R) Rabbit mAb	20µl	₹ 15,189.00
7649L	Phospho-Stat1 (Tyr701) (D4A7) Rabbit mAb	300µl	₹ 81,074.00
7649S	Phospho-Stat1 (Tyr701) (D4A7) Rabbit mAb	100µl	₹ 34,277.00
7649T	Phospho-Stat1 (Tyr701) (D4A7) Rabbit mAb	20 µl	₹ 13,854.00
5000S	JunD (D17G2) Rabbit mAb	100µl	₹ 29,454.00
7399S	Phospho-AP2M1 (Thr156) (D4F3) Rabbit mAb	100µl	₹ 34,277.00
7411S	HSP90β (D3F2) Rabbit mAb	100ul	₹ 29,454.00
8146S	DYKDDDDK Tag (9A3) Mouse mAb (Binds to same epitope as Sigma's Anti-FLAG(R	100 µl	₹ 29,454.00
8146T	DYKDDDDK Tag (9A3) Mouse mAb (Binds to same epitope as Sigma's Anti-FLAG(R	20µl	₹ 12,520.00
8843S	Phospho-MOB1 (Thr12) (D2E3) Rabbit mAb	100µl	₹ 34,277.00
9017S	STEP (D7E2) Rabbit mAb	100 µl	₹ 29,454.00
9069S	STEP (D9H3) Rabbit mAb	100 µl	₹ 29,454.00
8082S	Phospho-Jak2 (Tyr1008) (D4A8) Rabbit mAb	100ul	₹ 34,277.00
8548S	Phospho-IP3 Receptor (Ser1756) (D10E3) Rabbit mAb	100 µl	₹ 34,277.00
4747S	TRA-2-54 (2J) Mouse mAb	100µl	₹ 29,454.00
7425S	CBP (D9B6) Rabbit mAb	100µl	₹ 29,454.00
8547S	Btk (D3H5) Rabbit mAb	100ul	₹ 30,377.00
8578S	Acetyl-CoA Carboxylase 2 (D5B9) Rabbit mAb	100µl	₹ 29,454.00
8745S	SMARCB1/BAF47 (D9C2) Rabbit mAb	100µl	₹ 29,454.00

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8457L	beta-Actin (D6A8) Rabbit mAb	300µl	₹ 71,120.00
8457S	beta-Actin (D6A8) Rabbit mAb	100µl	₹ 29,454.00
8457T	beta-Actin (D6A8) Rabbit mAb	20µl	₹ 11,905.00
8459S	Sall4 (D16H12) Rabbit mAb	100µl	₹ 29,454.00
9437S	HMG2 (D9B9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9550S	S100B (D10G6) Rabbit mAb	100 µl	₹ 29,454.00
8138S	Insulin (L6B10) Mouse mAb	100µl	₹ 29,454.00
8501S	USP10 (D7A5) Rabbit mAb	100µl	₹ 29,454.00
8501T	USP10 (D7A5) Rabbit mAb	20µl	₹ 12,520.00
9875S	O-GlcNAc (CTD110.6) Mouse mAb	100 µl	₹ 33,353.00
5691S	LCMT1 (4A4) Mouse mAb	100 µl	₹ 29,454.00
7389S	CBP (D6C5) Rabbit mAb	100µl	₹ 29,454.00
8486S	RUNX2 (D1H7) Rabbit mAb	100µl	₹ 29,454.00
7403S	Tie2 (D9D10) Rabbit mAb	100µl	₹ 29,454.00
8074S	DR5 (D4E9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8074T	DR5 (D4E9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8137S	IDH1 (D2H1) Rabbit mAb	100µl	₹ 29,454.00
8513S	beta-2-Adrenergic Receptor (D6H2) Rabbit mAb	100 µl	₹ 29,454.00
8601S	NHERF1 (D1C10) Rabbit mAb	100 µl	₹ 29,454.00
8654S	Phospho-LATS1 (Thr1079) (D57D3) Rabbit mAb	100 µl	₹ 34,277.00
8499S	Prdx1 (D5G12) Rabbit mAb	100µl	₹ 29,454.00
8145S	LAMTOR2/ROBLD3 (D7C10) Rabbit mAb	100µl	₹ 29,454.00
8168S	LAMTOR3/MAPKSP1 (D38G5) Rabbit mAb	100µl	₹ 29,454.00
9447S	Nicastrin (D65G7) Rabbit mAb	100µl	₹ 29,454.00
9568S	NHERF2 (D3A5) Rabbit mAb	100 µl	₹ 29,454.00
9750S	IGF-I Receptor beta (D23H3) XP(R)Rabbit mAb	100µl	₹ 33,148.00
9750T	IGF-I Receptor beta (D23H3) XP(R)Rabbit mAb	20µl	₹ 13,854.00
8490S	LEF1 (C12A5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
8633S	NRBF-2 (D8G1) Rabbit mAb	100µl	₹ 29,454.00
7395S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
8076S	TFAM (D5C8) Rabbit mAb	100µl	₹ 29,454.00
5051S	PDI (C81H6) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
7695S	SQSTM1/p62 (D10E10) Rabbit mAb (IF Preferred)	100 µl	₹ 29,454.00
8478S	IRF-1 (D5E4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8478T	IRF-1 (D5E4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
6966S	Phospho-ATM/ATR Substrate Motif [(pS/pT) QG] MultiMab(tm) Rabbit mAb mix	100 µl	₹ 34,277.00
8529S	AML1 (D4A6) Rabbit mAb (Mouse Preferred)	100 µl	₹ 29,454.00
6967S	Phospho-PKC Substrate Motif [(R/K)XpSX(R/K)] MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
8462S	CYLD (D1A10) Rabbit mAb	100µl	₹ 29,454.00
8462T	CYLD (D1A10) Rabbit mAb	20µl	₹ 12,520.00
7319S	EpCAM (VU1D9) Mouse mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
8156S	SGK3 (D18D1) Rabbit mAb	100µl	₹ 29,454.00
8573S	SGK3 (D42C2) Rabbit mAb	100µl	₹ 29,454.00
8157S	Oct-1 (D7B6) Rabbit mAb	100 µl	₹ 29,454.00
6319S	Phospho-DRP1 (Ser637) (D3A4) Rabbit mAb	100µl	₹ 34,277.00
8467S	Phospho-Zyxin (Ser142/143) (D1E8) Rabbit mAb	100ul	₹ 34,277.00
8970S	PAX5 (D19F8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8970T	PAX5 (D19F8) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
7526S	UBE3A (D10D3) Rabbit mAb	100µl	₹ 29,454.00
8053S	Phospho-JunB (Thr102/Thr104) (D3C6) Rabbit mAb	100 µl	₹ 34,277.00

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8570S	DRP1 (D6C7) Rabbit mAb	100µl	₹ 29,454.00
8481S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 41,871.00
7104S	FMRP (D14F4) Rabbit mAb	100µl	₹ 29,454.00
8418S	YAP/TAZ (D24E4) Rabbit mAb	100µl	₹ 29,454.00
3969S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 15,291.00
5759S	Phospho-AMPK Substrate Motif [LXRXX(pS/pT) MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
8089S	Atg16L1 (D6D5) Rabbit mAb	100µl	₹ 29,454.00
8089T	Atg16L1 (D6D5) Rabbit mAb	20µl	₹ 12,520.00
4448S	AFP (D12C1) Rabbit mAb	100 µl	₹ 29,454.00
8064S	CDT1 (D10F11) Rabbit mAb	100µl	₹ 29,454.00
8588S	hnRNP Q/R (D18B2) Rabbit mAb	100µl	₹ 29,454.00
7321S	Human TNF-alpha Neutralizing (D1B4) Rabbit mAb	100 µg	₹ 38,895.00
5699S	IGBP1 (5F6) Mouse mAb	100µl	₹ 29,454.00
7096S	HIF-2-alpha (D9E3) Rabbit mAb	100 µl	₹ 29,454.00
9579S	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb	100 µl	₹ 34,277.00
9579T	Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb	20µl	₹ 13,854.00
9641S	Mouse (G3A1) mAb IgG1 Isotype Control (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 12,931.00
9865S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Alexa	100µl	₹ 41,871.00
8072S	GIT2 (D11B8) Rabbit mAb	100ul	₹ 29,454.00
8225S	CACYBP (D43G11) Rabbit mAb	100µl	₹ 29,454.00
8695S	Phospho-p53 (Ser15) (16G8) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 37,048.00
7237S	Cleaved Caspase-9 (Asp330) (D2D4) Rabbit mAb	100 µl	₹ 34,277.00
7237T	Cleaved Caspase-9 (Asp330) (D2D4) Rabbit mAb	20 µl	₹ 13,854.00
8711S	Mono-Methyl Arginine (R*GG) (D5A12) Rabbit mAb	100 µl	₹ 34,277.00
9499S	APC6 (D8D8) Rabbit mAb	100µl	₹ 29,454.00
8577S	PRP4K (D27A1) Rabbit mAb	100µl	₹ 29,454.00
8587S	p21 Waf1/Cip1 (12D1) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
8193S	ZO-1 (D7D12) Rabbit mAb	100ul	₹ 29,454.00
8193T	ZO-1 (D7D12) Rabbit mAb	20ul	₹ 12,520.00
8706S	LIN28A (D9F5) Rabbit mAb	100 µl	₹ 29,454.00
9488S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP(R) Rabbit mAb (400µl	₹ 41,153.00
5373S	Akt (pan) (C67E7) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
8015S	Mono-Methyl Arginine [mme-R] MultiMab(tm) Rabbit mAb mix	100 µl	₹ 34,277.00
8088S	Phospho-PZR (Tyr263) (D6A5) Rabbit mAb	100µl	₹ 34,277.00
8131S	Phospho-PZR (Tyr241) (D6F9) Rabbit mAb	100µl	₹ 34,277.00
8596S	Akt (pan) (C67E7) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
7098S	FXR2 (D85D6) Rabbit mAb	100µl	₹ 29,454.00
8428S	Androgen Receptor (D6F11) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
8594S	4E-BP1 (53H11) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
8057S	ASCT2 (D7C12) Rabbit mAb	100µl	₹ 29,454.00
8186S	FoxA2/HNF3-beta (D56D6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8186T	FoxA2/HNF3-beta (D56D6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3004S	Phospho-Thr-Pro-Glu (C32G12) Rabbit mAb	100µl	₹ 34,277.00
7065S	c-IAP1 (D5G9) Rabbit mAb	100 µl	₹ 29,454.00
7065T	c-IAP1 (D5G9) Rabbit mAb	20µl	₹ 12,520.00
8685S	Smad2/3 (D7G7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8685T	Smad2/3 (D7G7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
7634S	beta-Tubulin (9F3) Rabbit mAb (Alexa Fluor(R) 594 Conjugate)	100µl	₹ 34,482.00
8562S	FGF Receptor 4 (D3B12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8562T	FGF Receptor 4 (D3B12) XP(R) Rabbit mAb	20 µl	₹ 13,854.00

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8510S	FLIP (D16A8) Rabbit mAb	100µl	₹ 29,454.00
8714S	Phospho-HS1 (Tyr397) (D12C1) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
8714T	Phospho-HS1 (Tyr397) (D12C1) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
7419S	MAPKAPK-5 (D70A10) Rabbit mAb	100µl	₹ 29,454.00
7421S	MAPKAPK-3 (D54E4) Rabbit mAb	100µl	₹ 29,454.00
8174S	Phospho-FoxO3a (Ser413) (D77C9) Rabbit mAb	100 µl	₹ 34,277.00
8449S	StAR (D10H12) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8449T	StAR (D10H12) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8576S	GOPC (D10A12) Rabbit mAb	100ul	₹ 29,454.00
8576T	GOPC (D10A12) Rabbit mAb	20ul	₹ 12,520.00
8713S	Phospho-PLC-gamma-1 (Ser1248) (D25A9) Rabbit mAb	100µl	₹ 34,277.00
8946S	TIMP1 (D10E6) Rabbit mAb	100ul	₹ 29,454.00
9734S	SMYD2 (D14H7) Rabbit mAb	100µl	₹ 29,454.00
9734T	SMYD2 (D14H7) Rabbit mAb	20µl	₹ 12,520.00
5243S	Phospho-PLK Binding Motif (ST*P) (D73F6) Rabbit mAb	100 µl	₹ 34,277.00
7151S	Rubicon (D8B2) Rabbit mAb	100 µl	₹ 29,454.00
8465S	Rubicon (D9F7) Rabbit mAb	100 µl	₹ 29,454.00
8988S	DDX6/RCK (D26C11) Rabbit mAb	100µl	₹ 29,454.00
9877S	DDX5 (D15E10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9877T	DDX5 (D15E10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9878S	Phospho-Numb (Ser276) (D5C2) Rabbit mAb	100µl	₹ 34,277.00
7558S	HDAC6 (D2E5) Rabbit mAb	100 µl	₹ 29,454.00
7558T	HDAC6 (D2E5) Rabbit mAb	20 µl	₹ 12,520.00
8688S	UBA2 (D15C11) Rabbit mAb	100µl	₹ 29,454.00
4439S	Oct-4A (C30A3) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
6959S	Phospho-Histone H2B (Ser14) (D67H2) Rabbit mAb	100 µl	₹ 34,277.00
8141S	UCHL3 (D25E6) Rabbit mAb	100 µl	₹ 29,454.00
8141T	UCHL3 (D25E6) Rabbit mAb	20 µl	₹ 12,520.00
8556S	Phospho-FAK (Tyr397) (D20B1) Rabbit mAb	100 µl	₹ 34,277.00
8556T	Phospho-FAK (Tyr397) (D20B1) Rabbit mAb	20 µl	₹ 13,854.00
8568S	IP3 Receptor 1 (D53A5) Rabbit mAb	100 µl	₹ 29,454.00
5695S	HECTH9 (AX8D1) Mouse mAb	100µl	₹ 29,454.00
7612S	HDAC6 (D21B10) Rabbit mAb	100µl	₹ 29,454.00
8240S	Ubiquityl-Histone H2A (Lys119) (D27C4) XP® Rabbit mAb	100ul	₹ 37,971.00
8240T	Ubiquityl-Histone H2A (Lys119) (D27C4) XP® Rabbit mAb	20ul	₹ 15,189.00
9189S	ACSL1 (D2H5) Rabbit mAb	100µl	₹ 29,454.00
9189T	ACSL1 (D2H5) Rabbit mAb	20µl	₹ 12,520.00
9607S	Phospho-ATM/ATR Substrate (S*Q) (D23H2/D69H5) MultiMab(tm) Rabbit mAb	100 µl	₹ 34,277.00
8013S	Rab17 (D2B2) Rabbit mAb	100ul	₹ 29,454.00
8995S	EpCAM (VU1D9) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
6952S	Acetylated-Lysine (Ac-K-100) MultiMab(tm) Rabbit mAb mix (HRP Conjugate)	100µl	₹ 34,277.00
8071S	Succinyl-CoA Synthetase (D8A11) Rabbit mAb	100µl	₹ 29,454.00
8592S	Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific)	100ul	₹ 37,971.00
8592T	Cleaved Caspase-8 (Asp387) (D5B2) XP® Rabbit mAb (Mouse Specific)	20ul	₹ 15,189.00
8888S	Phospho-Survivin (Thr34) (D2E11) Rabbit mAb	100 µl	₹ 34,277.00
8194S	Bub3 (D8G6) Rabbit mAb	100µl	₹ 29,454.00
8195S	Bub3 (D4F9) Rabbit mAb	100µl	₹ 29,454.00
8725S	SPARC (D10F10) Rabbit mAb	100 µl	₹ 29,454.00
7628S	HDAC4 (D15C3) Rabbit mAb	100µl	₹ 29,454.00
7628T	HDAC4 (D15C3) Rabbit mAb	20µl	₹ 12,520.00

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8566S	Phospho-GSK-3-alpha/beta (Ser21/9) (D17D2) Rabbit mAb	100µl	₹ 34,277.00
8024S	Neurofilament-L (C28E10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
8183S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100ul	₹ 37,869.00
8191S	Phospho-Chk1 (Ser317) (D7H2) Rabbit mAb	100 µl	₹ 34,277.00
8450S	INPP4b (D19B9) Rabbit mAb	100µl	₹ 29,454.00
8452S	Phospho-GSK-3-alpha (Ser21) (D1G2) Rabbit mAb	100µl	₹ 34,277.00
8684S	CtBP1 (D2D6) Rabbit mAb	100µl	₹ 29,454.00
8023S	Fas (4C3) Mouse mAb	100 µl	₹ 29,454.00
8189S	Myosin IIc (D4A7) Rabbit mAb	100µl	₹ 29,454.00
8095S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (Magnetic Bead Conjugate)	400µl	₹ 34,277.00
9855S	Vimentin (D21H3) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
8198S	Met (D1C2) XP(R) Rabbit mAb	100µl	₹ 34,277.00
8198T	Met (D1C2) XP(R) Rabbit mAb	20µl	₹ 14,573.00
8192S	DDX3 (D19B4) Rabbit mAb	100µl	₹ 29,454.00
8077S	Src (32G6) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
8126S	CDC73 (D38E12) Rabbit mAb	100µl	₹ 29,454.00
8242S	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8242T	NF-kappa-B p65 (D14E12) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8975S	LAMTOR1/C11orf59 (D11H6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8975T	LAMTOR1/C11orf59 (D11H6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3739S	Myc-Tag (9B11) Mouse mAb (PE Conjugate)	100 µl	₹ 34,893.00
8041S	Met (D1C2) XP(R) Rabbit mAb (Biotinylated)	100 µl	₹ 39,203.00
8027S	GGA3 (D66F1) Rabbit mAb	100 µl	₹ 29,454.00
8842S	Phospho-TACC3 (Ser558) (D8H10) XP(R) Rabbit mAb	100µl	₹ 37,971.00
8842T	Phospho-TACC3 (Ser558) (D8H10) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
8945S	GAP43 (D9C8) Rabbit mAb	100 µl	₹ 29,454.00
9893S	PZR (D17B10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9896S	Cox1 (D2G6) Rabbit mAb	100 µl	₹ 29,454.00
8233S	Proglucagon (D16G10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8233T	Proglucagon (D16G10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8730S	Phospho-AS160 (Ser588) (D8E4) Rabbit mAb	100µl	₹ 34,277.00
6918S	IRAP (D7C5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8025S	SQSTM1/p62 (D5E2) Rabbit mAb	100 µl	₹ 29,454.00
8025T	SQSTM1/p62 (D5E2) Rabbit mAb	20µl	₹ 12,520.00
5375S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Biotinylated)	100 µl	₹ 37,869.00
8447S	c-Cbl (D4E10) Rabbit mAb	100ul	₹ 29,454.00
8493S	p21 Waf1/Cip1 (12D1) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100ul	₹ 34,482.00
8062S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (PE Conjugate)	100 µl	₹ 37,869.00
8119S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,871.00
6921S	Mena (D33C1) Rabbit mAb	100µl	₹ 29,454.00
7705S	KEAP1 (D1G10) Rabbit mAb	100µl	₹ 29,454.00
8009S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,869.00
8047S	KEAP1 (D6B12) Rabbit mAb	100µl	₹ 29,454.00
8084S	Phospho-AMPA Receptor 1 (GluA1) (Ser845) (D10G5) Rabbit mAb	100 µl	₹ 34,277.00
8084T	Phospho-AMPA Receptor 1 (GluA1) (Ser845) (D10G5) Rabbit mAb	20 µl	₹ 13,854.00
8018S	Akt3 (L47B1) Mouse mAb	100µl	₹ 29,454.00
8018T	Akt3 (L47B1) Mouse mAb	20µl	₹ 12,520.00
8190S	α-Parvin (D7F9) XP® Rabbit mAb	100ul	₹ 33,148.00
7019S	NeuroD1 (D90G12) Rabbit mAb	100 µl	₹ 29,454.00
8044S	PDGF Receptor beta (28E1) Rabbit mAb (Biotinylated)	100 µl	₹ 34,482.00

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5278S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb (Biotinylated)	100 µl	₹ 39,203.00
8010S	AMPA Receptor 4 (GluA 4) (D19G9) Rabbit mAb	100 µl	₹ 29,454.00
8081S	K48-linkage Specific Polyubiquitin (D9D5) Rabbit mAb	100 µl	₹ 34,277.00
8619S	Phospho-AS160 (Ser318) (D3D11) Rabbit mAb	100 µl	₹ 34,277.00
5612S	beta-Catenin (L54E2) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
5700S	ApoA4 (1D6B6) Mouse mAb	100µl	₹ 29,454.00
6915S	Miwi (D92B7) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
6891S	Menin (D45B1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8050S	Phospho-Akt Substrate (RXXS*/T*) (110B7E) Rabbit mAb (Magnetic Bead Conjugate)	400 µl	₹ 34,277.00
8058S	alpha-Tubulin (DM1A) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5709S	ApoM (8F12) Mouse mAb	100 µl	₹ 29,454.00
7631S	Histone H2A.X (D17A3) XP® Rabbit mAb	100ul	₹ 33,148.00
7631T	Histone H2A.X (D17A3) XP® Rabbit mAb	20ul	₹ 13,854.00
7627S	Acetyl-Histone H3 (Lys14) (D4B9) Rabbit mAb	100µl	₹ 34,277.00
7627T	Acetyl-Histone H3 (Lys14) (D4B9) Rabbit mAb	20µl	₹ 13,854.00
8237S	NCS1 (D12D2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8729S	SUV39H1 (D11B6) Rabbit mAb	100µl	₹ 29,454.00
8729T	SUV39H1 (D11B6) Rabbit mAb	20µl	₹ 12,520.00
9835S	E-Cadherin (24E10) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
5529S	S100A10 (4E7E10) Mouse mAb	100 µl	₹ 29,454.00
6951S	Pan-Methyl-Histone H3 (Lys9) (D54) XP(R) Rabbit mAb (HRP Conjugate)	100µl	₹ 41,153.00
9832S	GSK-3-beta (3D10) Mouse mAb	100µl	₹ 29,454.00
7613S	Atg4A (D62C10) Rabbit mAb	100µl	₹ 29,454.00
8155S	Phospho-TAB2 (Ser372) (D5A4) Rabbit mAb	100µl	₹ 34,277.00
8558S	Atg7 (D12B11) Rabbit mAb	100 µl	₹ 29,454.00
8558T	Atg7 (D12B11) Rabbit mAb	20µl	₹ 12,520.00
5748S	Histone H3 (D1H2) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
8188S	PKD2 (D1A7) Rabbit mAb	100ul	₹ 29,454.00
8351S	NKCC1 (D13A9) Rabbit mAb	100 µl	₹ 29,454.00
8509S	TIAR (D32D3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8509T	TIAR (D32D3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8727S	MEK1/2 (D1A5) Rabbit mAb	100µl	₹ 29,454.00
8727T	MEK1/2 (D1A5) Rabbit mAb	20µl	₹ 12,520.00
5668S	STIM1 (D88E10) Rabbit mAb	100µl	₹ 29,454.00
6892S	SMC1 (8E6) Mouse mAb	100µl	₹ 29,454.00
6892T	SMC1 (8E6) Mouse mAb	20µl	₹ 12,520.00
8067S	SATB1 (D41G7) Rabbit mAb	100 µl	₹ 29,454.00
8444S	HSPA8 (D12F2) Rabbit mAb	100ul	₹ 29,454.00
8069S	TACC3 (D9E4) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
8311S	PTPN18 (D7B9) Rabbit mAb	100 µl	₹ 29,454.00
5545S	hnRNP A0 (D8A3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8028S	TRAF6 (D21G3) Rabbit mAb	100µl	₹ 29,454.00
8028T	TRAF6 (D21G3) Rabbit mAb	20 µl	₹ 12,520.00
5044S	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,153.00
8443S	hnRNP A1 (D21H11) Rabbit mAb	100µl	₹ 29,454.00
3478S	Pan-Keratin (C11) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
8543S	Phospho-EGF Receptor (Tyr1068) (D7A5) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
9979S	Presenilin 2 (D30G3) Rabbit mAb	100 µl	₹ 29,454.00
9979T	Presenilin 2 (D30G3) Rabbit mAb	20µl	₹ 12,520.00
8070S	AMPA Receptor 4 (GluA 4) (D41A11) XP(R) Rabbit mAb	100µl	₹ 33,148.00

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8070T	AMPA Receptor 4 (GluA 4) (D41A11) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
8611S	TIAR (D26E4) Rabbit mAb	100µl	₹ 29,454.00
8724S	CD44 (156-3C11) Mouse mAb (PE Conjugate)	100 µl	₹ 34,482.00
7622S	Rabex-5 (D21F12) Rabbit mAb	100ul	₹ 29,454.00
8839S	EGF Receptor (D38B1) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 39,203.00
8609S	HER2/ErbB2 (D8F12) XP(R) Rabbit mAb (Biotinylated)	100 µl	₹ 39,203.00
6893S	HMGB1 (D3E5) Rabbit mAb	100µl	₹ 29,454.00
8033S	USP1 (D37B4) Rabbit mAb	100µl	₹ 29,454.00
8033T	USP1 (D37B4) Rabbit mAb	20µl	₹ 12,520.00
8127S	Rab10 (D36C4) XP® Rabbit mAb	100ul	₹ 33,148.00
8127T	Rab10 (D36C4) XP® Rabbit mAb	20ul	₹ 13,854.00
9854S	Vimentin (D21H3) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
8408S	RSK1 (D6D5) Rabbit mAb	100µl	₹ 29,454.00
8723S	Apaf-1 (D7G4) Rabbit mAb	100 µl	₹ 29,454.00
8723T	Apaf-1 (D7G4) Rabbit mAb	20µl	₹ 12,520.00
5199S	Phospho-eIF2-alpha (Ser51) (D9G8) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
5528S	RSK2 (D21B2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5528T	RSK2 (D21B2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8969S	Apaf-1 (D5C3) Rabbit mAb	100µl	₹ 29,454.00
8969T	Apaf-1 (D5C3) Rabbit mAb	20 µl	₹ 12,520.00
5749S	c-Kit (D13A2) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
8238S	p75NTR (D4B3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
8238T	p75NTR (D4B3) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5861S	NFAT1 (D43B1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5861T	NFAT1 (D43B1) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5862S	NFAT1 (D9C2) Rabbit mAb	100µl	₹ 29,454.00
8032S	NFAT2 (D15F1) Rabbit mAb	100 µl	₹ 29,454.00
6956S	NF-kappa-B p65 (L8F6) Mouse mAb	100µl	₹ 29,454.00
6956T	NF-kappa-B p65 (L8F6) Mouse mAb	20µl	₹ 12,520.00
6950S	Phospho-Akt Substrate (RXXS*/T*) (110B7E) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,277.00
6995S	Merlin (D1D8) Rabbit mAb	100µl	₹ 29,454.00
9185S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
5521S	14-3-3 eta (D23B7) Rabbit mAb	100µl	₹ 29,454.00
5521T	14-3-3 eta (D23B7) Rabbit mAb	20µl	₹ 12,520.00
5522S	14-3-3 gamma (D15B7) Rabbit mAb	100µl	₹ 29,454.00
5524S	PITSLRE/CDK11 (D88B3) Rabbit mAb	100µl	₹ 29,454.00
6998S	DDB-1 (D4C8) Rabbit mAb	100µl	₹ 29,454.00
6998T	DDB-1 (D4C8) Rabbit mAb	20µl	₹ 12,520.00
8720S	SMC2 (D11F9) Rabbit mAb	100µl	₹ 29,454.00
6999S	UBE2N (D2A1) Rabbit mAb	100µl	₹ 29,454.00
8726S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Magnetic Bead Conjugate)	400µl	₹ 14,881.00
5659S	Non-phospho-STEP (Ser221) (D74H3) XP(R) Rabbit mAb	100µl	₹ 37,971.00
8978S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (PE Conjugate)	100 µl	₹ 41,153.00
9978S	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
5670S	HOP (D10E2) XP® Rabbit mAb	100ul	₹ 33,148.00
5048S	mTOR (7C10) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
5617S	Phospho-ARHGAP42 (Tyr376) (D45E9) Rabbit mAb	100µl	₹ 34,277.00
6937S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Magnetic Bead Conjugate)	400µl	₹ 39,203.00
6941S	Phospho-ALK (Tyr1278) (D59G10) Rabbit mAb	100µl	₹ 34,277.00
6987S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 41,153.00

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6997S	EphA2 (D4A2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
6997T	EphA2 (D4A2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
7499S	SGK2 (D7G1) Rabbit mAb	100 µl	₹ 29,454.00
8968S	CASK (D24B12) Rabbit mAb	100 µl	₹ 29,454.00
9148S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
9497S	CASK (D38F6) Rabbit mAb	100 µl	₹ 29,454.00
5669S	HOP (D6E3) Rabbit mAb	100ul	₹ 29,454.00
6992S	Phospho-NDRG1 (Thr346) (D98G11) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,153.00
7497S	Phospho-NDRG1 (Thr346) (D98G11) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,153.00
5519S	JIP4/SPAG9 (D72F4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5671S	AKAP5 (D28G3) Rabbit mAb	100µl	₹ 29,454.00
5600S	hnRNP A0 (D26A2) Rabbit mAb	100µl	₹ 29,454.00
6961S	Toll-like Receptor 3 (D10F10) Rabbit mAb	100µl	₹ 29,454.00
8068S	Cleaved GGA3 (Asp313) (D16H3) Rabbit mAb	100 µl	₹ 34,277.00
6914S	DGCR8 (D78E4) Rabbit mAb	100 µl	₹ 29,454.00
6894S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100 µl	₹ 41,153.00
6919S	SIK2 (D28G3) Rabbit mAb	100 µl	₹ 29,454.00
5683S	PERK (D11A8) Rabbit mAb	100ul	₹ 29,454.00
5683T	PERK (D11A8) Rabbit mAb	20ul	₹ 12,520.00
6913S	Argonaute 4 (D10F10) Rabbit mAb	100µl	₹ 29,454.00
8967S	NuMA (D49H4) Rabbit mAb	100 µl	₹ 29,454.00
5203S	AKAP1 (D9C5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5203T	AKAP1 (D9C5) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9596S	Lyric/Metadherin (2F11C3) Mouse mAb	100ul	₹ 29,454.00
5937S	VMS1 (D10E6) Rabbit mAb	100µl	₹ 29,454.00
6917S	GFAT2 (D40C7) Rabbit mAb	100µl	₹ 29,454.00
5864S	CA12 (D75C6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5865S	CA12 (D78E4) Rabbit mAb	100 µl	₹ 29,454.00
6988S	MAML2 (D41E6) Rabbit mAb	100 µl	₹ 29,454.00
5857S	DBC1 (3G4) Mouse mAb	100µl	₹ 29,454.00
6935S	Hamartin/TSC1 (D43E2) Rabbit mAb	100µl	₹ 29,454.00
9980S	Atg5 (D5G3) Rabbit mAb	100 µl	₹ 29,454.00
5662S	PDK1 (D37A7) Rabbit mAb	100µl	₹ 29,454.00
5863S	Axin2 (D48G4) Rabbit mAb	100 µl	₹ 29,454.00
6996S	RAGE 1 (D1A12) Rabbit mAb	100 µl	₹ 29,454.00
6897S	Bassoon (D63B6) Rabbit mAb	100 µl	₹ 29,454.00
6962S	Phospho-ALK (Tyr1096) (D96H9) Rabbit mAb	100µl	₹ 34,277.00
5841S	Phospho-FRA1 (Ser265) (D22B1) Rabbit mAb	100 µl	₹ 34,277.00
5841T	Phospho-FRA1 (Ser265) (D22B1) Rabbit mAb	20 µl	₹ 13,854.00
8721S	UBE2L3 (D5G1) Rabbit mAb	100µl	₹ 29,454.00
5687S	PPP2R5D (H5D12) Mouse mAb	100µl	₹ 29,454.00
9201S	CtIP (D76F7) Rabbit mAb	100 µl	₹ 29,454.00
6932S	CTDSPL2 (D79G11) Rabbit mAb	100µl	₹ 29,454.00
6898S	beta-Catenin (L54E2) Mouse mAb (PE Conjugate)	100 µl	₹ 34,482.00
6978S	TACE (D22H4) Rabbit mAb	100 µl	₹ 29,454.00
6978T	TACE (D22H4) Rabbit mAb	20 µl	₹ 12,520.00
8605S	SINTBAD (D1A5) Rabbit mAb	100 µl	₹ 29,454.00
5256S	Phospho-AMPK-alpha (Thr172) (40H9) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
6908S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
6975S	Rab8A (D22D8) XP® Rabbit mAb	100ul	₹ 33,148.00

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6975T	Rab8A (D22D8) XP® Rabbit mAb	20ul	₹ 13,854.00
6976S	PAR2 (D61D5) Rabbit mAb	100 µl	₹ 29,454.00
5209S	Phospho-I-kappa-B-alpha (Ser32) (14D4) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
5940S	Mili (D14F5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5940T	Mili (D14F5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
6963S	Phospho-EGF Receptor (Tyr845) (D63B4) Rabbit mAb	100 µl	₹ 34,277.00
5437S	ERCC1 (D61F5) Rabbit mAb	100 µl	₹ 29,454.00
5631S	Met (11C4) Mouse mAb (Flow Specific)	200µl	₹ 29,454.00
5656S	Huntingtin (D7F7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5684S	EAAT1 (D44E2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5684T	EAAT1 (D44E2) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
6942S	Phospho-HER2/ErbB2 (Tyr1196) (D66B7) Rabbit mAb	100 µl	₹ 34,277.00
6943S	Phospho-Src Family (Tyr416) (D49G4) Rabbit mAb	100µl	₹ 34,277.00
6943T	Phospho-Src Family (Tyr416) (D49G4) Rabbit mAb	20µl	₹ 13,854.00
6986S	Phospho-APP (Thr668) (D90B8) Rabbit mAb	100 µl	₹ 34,277.00
9856S	Vimentin (D21H3) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
6944S	Smad1 (D59D7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
6944T	Smad1 (D59D7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
8226S	HIP2 (D27C4) Rabbit mAb	100ul	₹ 29,454.00
5328S	JMJD2A (C37E5) Rabbit mAb	100µl	₹ 29,454.00
5843S	GAD2 (D5G2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5843T	GAD2 (D5G2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
6899S	Mouse (G3A1) mAb IgG1 Isotype Control (PE Conjugate)	100 µl	₹ 12,931.00
6964S	Bmi1 (D20B7) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
6964T	Bmi1 (D20B7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5298S	FoxP3 (D25D4) Rabbit mAb	100µl	₹ 29,454.00
5621S	K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb	100 µl	₹ 34,277.00
5847S	RecQL5 (1A2) Mouse mAb	100µl	₹ 29,454.00
6931S	CCT-alpha (D18B6) Rabbit mAb	100µl	₹ 29,454.00
4025S	Phospho-NF-kappa-B p65 (Ser536) (93H1) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
9149S	SMG-1 (D42D5) Rabbit mAb	100 µl	₹ 29,454.00
9149T	SMG-1 (D42D5) Rabbit mAb	20µl	₹ 12,520.00
5490S	Sirt3 (D22A3) Rabbit mAb	100 µl	₹ 29,454.00
5651S	Phospho-beta-Catenin (Ser552) (D8E11) Rabbit mAb	100µl	₹ 34,277.00
5651T	Phospho-beta-Catenin (Ser552) (D8E11) Rabbit mAb	20 µl	₹ 13,854.00
5888S	LATS2 (D83D6) Rabbit mAb	100µl	₹ 29,454.00
5888T	LATS2 (D83D6) Rabbit mAb	20 µl	₹ 12,520.00
5856S	Bmi1 (D42B3) Rabbit mAb	100µl	₹ 29,454.00
9580S	ATP2A2/SERCA2 (D51B11) Rabbit mAb	100µl	₹ 29,454.00
6945S	TNF-alpha (D5G9) Rabbit mAb	100µl	₹ 29,454.00
6947S	Bak (D2D3) Rabbit mAb	100 µl	₹ 29,454.00
6947T	Bak (D2D3) Rabbit mAb	20µl	₹ 12,520.00
5569S	PI3 Kinase p101 (D32A5) Rabbit mAb	100 µl	₹ 29,454.00
5689S	PPP2R2A (2G9) Mouse mAb	100µl	₹ 29,454.00
5689T	PPP2R2A (2G9) Mouse mAb	20µl	₹ 12,520.00
6896S	Plexin A2 (D44D4) Rabbit mAb	100µl	₹ 29,454.00
5838S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 41,153.00
5484S	Phospho-Ezrin (Tyr353) (D66D3) Rabbit mAb	100 µl	₹ 34,277.00
5849S	GFI1b (D3G2) Rabbit mAb	100µl	₹ 29,454.00
5049S	Sox2 (D6D9) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00

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5460S	BRSK2 (D29B6) Rabbit mAb	100µl	₹ 29,454.00
5855S	Bmi1 (DC9) Mouse mAb	100µl	₹ 29,454.00
5882S	STAG2 (D25A4) XP® Rabbit mAb	100ul	₹ 33,148.00
5664S	CNPase (D83E10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5664T	CNPase (D83E10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4406S	Phospho-Jak2 (Tyr1007) (D15E2) Rabbit mAb	100 µl	₹ 34,277.00
4406T	Phospho-Jak2 (Tyr1007) (D15E2) Rabbit mAb	20µl	₹ 13,854.00
5686S	PPP2R4 (5G3) Mouse mAb	100µl	₹ 29,454.00
5869S	Phospho-ULK1 (Ser555) (D1H4) Rabbit mAb	100µl	₹ 34,277.00
5869T	Phospho-ULK1 (Ser555) (D1H4) Rabbit mAb	20µl	₹ 13,854.00
5432S	RACK1 (D59D5) Rabbit mAb	100µl	₹ 29,454.00
5845S	Toll-like Receptor 9 (D2C9) Rabbit mAb	100 µl	₹ 29,454.00
5845T	Toll-like Receptor 9 (D2C9) Rabbit mAb	20 µl	₹ 12,520.00
5854S	WTX (D38E5) Rabbit mAb	100 µl	₹ 29,454.00
5548S	S6 Ribosomal Protein (54D2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
5763S	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb (PE Conjugate)	100µl	₹ 37,869.00
5764S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,871.00
5852S	GATA-3 (D13C9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5852T	GATA-3 (D13C9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5560S	DJ-1 (D21E11) Rabbit mAb	100µl	₹ 29,454.00
5652S	WIF1 (D50F9) Rabbit mAb	100µl	₹ 29,454.00
5694S	RING1B (D22F2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5694T	RING1B (D22F2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5646S	MTA1 (D17G10) Rabbit mAb	100ul	₹ 29,454.00
5296S	E-Cadherin (32A8) Mouse mAb	100ul	₹ 29,454.00
5415S	Mouse (G3A1) mAb IgG1 Isotype Control	250µg	₹ 13,033.00
5731S	LRP5 (D80F2) Rabbit mAb	100µl	₹ 29,454.00
5753S	Phospho-Smad1 (Ser206) (D40B7) Rabbit mAb	100 µl	₹ 34,277.00
5753T	Phospho-Smad1 (Ser206) (D40B7) Rabbit mAb	20µl	₹ 13,854.00
5853S	HO-1 (D60G11) Rabbit mAb	100µl	₹ 29,454.00
5880S	eNOS (6H2) Mouse mAb	100µl	₹ 29,454.00
5698S	Myc-Tag (9B11) Mouse mAb (Magnetic Bead Conjugate)	400µl	₹ 34,893.00
5737S	Tri-Methyl-Histone H4 (Lys20) (D84D2) Rabbit mAb	100µl	₹ 34,277.00
5851S	GATA-6 (D61E4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5851T	GATA-6 (D61E4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5868S	TIF1-beta (4E1) Mouse mAb	100 µl	₹ 29,454.00
5648S	CA9 (D10C10) Rabbit mAb	100µl	₹ 29,454.00
5649S	CA9 (D47G3) Rabbit mAb	100 µl	₹ 29,454.00
5848S	Brd2 (D89B4) Rabbit mAb	100 µl	₹ 29,454.00
5610S	Phospho-IRS-1 (Ser318) (D51C3) Rabbit mAb	100µl	₹ 34,277.00
5883S	Phospho-ATM (Ser1981) (D6H9) Rabbit mAb	100µl	₹ 34,277.00
5883T	Phospho-ATM (Ser1981) (D6H9) Rabbit mAb	20µl	₹ 13,854.00
5926S	DHX29 (D19E10) Rabbit mAb	100µl	₹ 29,454.00
5638S	Phospho-TNK1 (Tyr277) (D46E7) Rabbit mAb	100 µl	₹ 34,277.00
5647S	MTA1 (D40D1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5647T	MTA1 (D40D1) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5643S	Presenilin 1 (D39D1) Rabbit mAb	100µl	₹ 29,454.00
5643T	Presenilin 1 (D39D1) Rabbit mAb	20µl	₹ 12,520.00
5732S	Notch2 (D76A6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5732T	Notch2 (D76A6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00

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5445S	Phospho-SHIP2 (Tyr1135) (D33C6) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5696S	SMC3 (D47B5) Rabbit mAb	100µl	₹ 29,454.00
5488S	EpCAM (VU1D9) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
5679S	Pdx1 (D59H3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5679T	Pdx1 (D59H3) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5448S	Nanog (D73G4) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
5661S	Phospho-PKA C (Thr197) (D45D3) Rabbit mAb	100µl	₹ 34,277.00
5661T	Phospho-PKA C (Thr197) (D45D3) Rabbit mAb	20µl	₹ 13,854.00
5842S	PKA C-α (D38C6) Rabbit mAb	100ul	₹ 29,454.00
5842T	PKA C-α (D38C6) Rabbit mAb	20ul	₹ 12,520.00
5628S	IRF-8 (D20D8) Rabbit mAb	100 µl	₹ 29,454.00
5733S	Phospho-NF-kappa-B p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
5585S	Tyro3 (D38C6) Rabbit mAb	100µl	₹ 29,454.00
5641S	Ubc12 (D13D7) Rabbit mAb	100µl	₹ 29,454.00
5642S	Phospho-SGK3 (Thr320) (D30E6) Rabbit mAb	100 µl	₹ 34,277.00
5672S	DYRK1B (D40D1) Rabbit mAb	100µl	₹ 29,454.00
5653S	Thymidylate Synthase (TS106) Mouse mAb	100µl	₹ 29,454.00
4793S	CDC37 (D11A3) XP® Rabbit mAb	100ul	₹ 33,148.00
4793T	CDC37 (D11A3) XP® Rabbit mAb	20ul	₹ 13,854.00
5431S	Phospho-SHP-2 (Tyr580) (D66F10) Rabbit mAb	100µl	₹ 34,277.00
5431T	Phospho-SHP-2 (Tyr580) (D66F10) Rabbit mAb	20 µl	₹ 13,854.00
5449S	Thymidylate Synthase (D26G11) Rabbit mAb	100µl	₹ 29,454.00
5685S	EAAT1 (D20D5) Rabbit mAb	100µl	₹ 29,454.00
5755S	Phospho-SAPK/JNK (Thr183/Tyr185) (G9) Mouse mAb (PE Conjugate)	100µl	₹ 37,048.00
5147S	SRF (D71A9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5147T	SRF (D71A9) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5439S	SKAR alpha/beta (D65E8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5546S	Ubiquityl-Histone H2B (Lys120) (D11) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5546T	Ubiquityl-Histone H2B (Lys120) (D11) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5555S	DDX4 (2F9H5) Mouse mAb	100µl	₹ 29,454.00
5583S	DDR1 (D1G6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5583T	DDR1 (D1G6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5591S	SENP3 (D20A10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5601S	βIG-H3 (D31B8) XP® Rabbit mAb	100ul	₹ 33,148.00
5601T	βIG-H3 (D31B8) XP® Rabbit mAb	20ul	₹ 13,854.00
5630S	A20/TNFAIP3 (D13H3) Rabbit mAb	100µl	₹ 29,454.00
5630T	A20/TNFAIP3 (D13H3) Rabbit mAb	20µl	₹ 12,520.00
5632S	Toll-like Receptor 7 (D7) Rabbit mAb	100 µl	₹ 29,454.00
5632T	Toll-like Receptor 7 (D7) Rabbit mAb	20 µl	₹ 12,520.00
5658S	Plexin A2 (D42B5) Rabbit mAb	100µl	₹ 29,454.00
5665S	Nicastrin (D38F9) Rabbit mAb	100µl	₹ 29,454.00
5665T	Nicastrin (D38F9) Rabbit mAb	20µl	₹ 12,520.00
5666S	beta-3-Tubulin (D65A4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5666T	beta-3-Tubulin (D65A4) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5675S	PKA RI-alpha (D54D9) Rabbit mAb	100µl	₹ 29,454.00
5741S	Vimentin (D21H3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5741T	Vimentin (D21H3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5424S	MSH6 (D60G2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5739S	RalBP1 (D87H8) Rabbit mAb	100µl	₹ 29,454.00
5146S	HGK (D19H10) Rabbit mAb	100µl	₹ 29,454.00

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5206S	TAK1 (D94D7) Rabbit mAb	100 µl	₹ 29,454.00
5430S	Emerin (D9B3) Rabbit mAb	100µl	₹ 29,454.00
5599S	Phospho-SGK1 (Ser78) (D36D11) Rabbit mAb	100 µl	₹ 34,277.00
5655S	PKD3/PKC-nu (D57E6) Rabbit mAb	100µl	₹ 29,454.00
5690S	PLC-gamma-1 (D9H10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5690T	PLC-gamma-1 (D9H10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5153S	Androgen Receptor (D6F11) XP(R) Rabbit mAb	100µl	₹ 34,277.00
5153T	Androgen Receptor (D6F11) XP(R) Rabbit mAb	20µl	₹ 14,573.00
5157S	CLOCK (D45B10) Rabbit mAb	100µl	₹ 29,454.00
5536S	Phospho-mTOR (Ser2448) (D9C2) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5536T	Phospho-mTOR (Ser2448) (D9C2) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5554S	CHOP (D46F1) Rabbit mAb	100ul	₹ 29,454.00
5554T	CHOP (D46F1) Rabbit mAb	20ul	₹ 12,520.00
5179S	Sox2 (D6D9) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
6707S	AMPK-alpha (23A3) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
5480S	CHAF1A (D77D5) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5436S	FoxM1 (D12D5) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5436T	FoxM1 (D12D5) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5469S	TTK (D15B7) Rabbit mAb	100 µl	₹ 29,454.00
5433S	TERF2IP (D9H4) Rabbit mAb	100µl	₹ 29,454.00
5465S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (HRP Conjugate)	200µl	₹ 34,277.00
4380S	Notch1 (D6F11) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4380T	Notch1 (D6F11) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5558S	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5558T	Phospho-GSK-3-beta (Ser9) (D85E12) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5568S	beta-3-Tubulin (D71G9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5568T	beta-3-Tubulin (D71G9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5589S	Rab11 (D4F5) XP® Rabbit mAb	100ul	₹ 33,148.00
5589T	Rab11 (D4F5) XP® Rabbit mAb	20ul	₹ 13,854.00
5625S	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
5625T	Cleaved PARP (Asp214) (D64E10) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5537S	HIF-1-beta/ARNT (D28F3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5537T	HIF-1-beta/ARNT (D28F3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5547S	SMC4 (D14E2) Rabbit mAb	100µl	₹ 29,454.00
5475S	GST-Tag (91G1) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
5324S	eIF2-alpha (D7D3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5324T	eIF2-alpha (D7D3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5544S	TGF-beta Receptor III (D11G10) Rabbit mAb	100µl	₹ 29,454.00
5053S	Argonaute 1 (D84G10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5053T	Argonaute 1 (D84G10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5400S	Ribosomal Protein L26 (D8F6) Rabbit mAb	100µl	₹ 29,454.00
5429S	p53 (7F5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
5337S	FoxP2 (D55H9) Rabbit mAb	100µl	₹ 29,454.00
5322S	GFAT1 (D12F4) Rabbit mAb	100 µl	₹ 29,454.00
5362S	Dicer (D38E7) Rabbit mAb	100 µl	₹ 29,454.00
5362T	Dicer (D38E7) Rabbit mAb	20 µl	₹ 12,520.00
5241S	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5241T	PDGF Receptor alpha (D13C6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5325S	Dicer (D5F2) Rabbit mAb	100 µl	₹ 29,454.00
5329S	SMC2 (D23C5) Rabbit mAb	100µl	₹ 29,454.00

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5394S	SMC2 (D91E3) Rabbit mAb	100µl	₹ 29,454.00
5095S	Phospho-Nur77 (Ser351) (D22G5) Rabbit mAb	100µl	₹ 34,277.00
5539S	SynGAP (D20C7) Rabbit mAb	100ul	₹ 29,454.00
5540S	SynGAP (D78B11) Rabbit mAb	100µl	₹ 29,454.00
5246S	Ezh2 (D2C9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5246T	Ezh2 (D2C9) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5419S	ZFX (L28B6) Mouse mAb	100µl	₹ 29,454.00
5742S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (PE Conjugate)	100 µl	₹ 15,291.00
5743S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen) (Alexa Fluor(R) 488)	100µl	₹ 34,482.00
5453S	Mcl-1 (D35A5) Rabbit mAb	100µl	₹ 29,454.00
5453T	Mcl-1 (D35A5) Rabbit mAb	20µl	₹ 12,520.00
5471S	Livin (D61D1) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5471T	Livin (D61D1) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4666S	WRN (8H3) Mouse mAb	100 µl	₹ 29,454.00
4666T	WRN (8H3) Mouse mAb	20µl	₹ 12,520.00
5421S	Bub1b (D32E8) Rabbit mAb	100µl	₹ 29,454.00
5018S	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb (Alexa Fluor(R) 488)	100µl	₹ 41,153.00
5059S	α-Tubulin (11H10) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100ul	₹ 34,482.00
5108S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 39,203.00
4530S	Notch2 (D67C8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4530T	Notch2 (D67C8) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5327S	Di/Tri-Methyl-Histone H3 (Lys9) (6F12) Mouse mAb	100µl	₹ 34,277.00
5327T	Di/Tri-Methyl-Histone H3 (Lys9) (6F12) Mouse mAb	20µl	₹ 13,854.00
5461S	Synaptophysin (D35E4) Rabbit mAb	100µl	₹ 29,454.00
5461T	Synaptophysin (D35E4) Rabbit mAb	20 µl	₹ 12,520.00
5467S	Synaptophysin (D40C4) Rabbit mAb	100 µl	₹ 29,454.00
5321S	MDA-5 (D74E4) Rabbit mAb	100 µl	₹ 29,454.00
5321T	MDA-5 (D74E4) Rabbit mAb	20 µl	₹ 12,520.00
5326S	Mono-Methyl-Histone H3 (Lys4) (D1A9) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5326T	Mono-Methyl-Histone H3 (Lys4) (D1A9) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5427S	Di-Methyl-Histone H3 (Lys79) (D15E8) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5427T	Di-Methyl-Histone H3 (Lys79) (D15E8) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5673S	TIMP3 (D74B10) Rabbit mAb	100ul	₹ 29,454.00
5738S	TIMP2 (D18B7) Rabbit mAb	100ul	₹ 29,454.00
5416S	DDB-2 (D4C4) Rabbit mAb	100µl	₹ 29,454.00
5416T	DDB-2 (D4C4) Rabbit mAb	20 µl	₹ 12,520.00
5740S	Arf6 (D12G6) Rabbit mAb	100ul	₹ 29,454.00
5364L	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb	300µl	₹ 89,490.00
5364S	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5364T	Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5736S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
5447S	EpCAM (VU1D9) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
5482S	Phospho-NDRG1 (Thr346) (D98G11) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5482T	Phospho-NDRG1 (Thr346) (D98G11) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5361S	JARID1C (D29B9) Rabbit mAb	100µl	₹ 29,454.00
5361T	JARID1C (D29B9) Rabbit mAb	20 µl	₹ 12,520.00
5266S	Frizzled5 (D2H2) Rabbit mAb	100 µl	₹ 29,454.00
5483S	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5483T	Phospho-TBK1/NAK (Ser172) (D52C2) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
5440S	LRP5 (D5G4) Rabbit mAb	100µl	₹ 29,454.00

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5481S	Jak3 (5H2) Mouse mAb	100 µl	₹ 29,454.00
5086S	Met (L41G3) Mouse mAb (Biotinylated)	100 µl	₹ 34,482.00
5249S	cPLA2 (D49A7) Rabbit mAb	100 µl	₹ 29,454.00
5479S	cPLA2 (D11H4) Rabbit mAb	100 µl	₹ 29,454.00
5174S	GAPDH (D16H11) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5174T	GAPDH (D16H11) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5316S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (PE Co	100µl	₹ 41,871.00
9349S	Perilipin-1 (D1D8) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
9349T	Perilipin-1 (D1D8) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
9538S	Ribosomal Protein S3 (D50G7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9538T	Ribosomal Protein S3 (D50G7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5487S	p21 Waf1/Cip1 (12D1) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
5034S	La Antigen (D19B3) Rabbit mAb	100µl	₹ 29,454.00
5831S	AMPK-alpha (D5A2) Rabbit mAb	100µl	₹ 29,454.00
5831T	AMPK-alpha (D5A2) Rabbit mAb	20µl	₹ 12,520.00
5832S	AMPK-alpha (D63G4) Rabbit mAb	100µl	₹ 29,454.00
5832T	AMPK-alpha (D63G4) Rabbit mAb	20µl	₹ 12,520.00
5339S	Smad2 (D43B4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5339T	Smad2 (D43B4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3956S	HA-Tag (C29F4) Rabbit mAb (Sepharose® Bead Conjugate)	400ul	₹ 34,482.00
5379S	Rictor (D16H9) Rabbit mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 34,482.00
5735S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 39,203.00
5727S	MEKK3 (D36G5) Rabbit mAb	100µl	₹ 29,454.00
5113S	HDAC2 (3F3) Mouse mAb	100µl	₹ 29,454.00
5113T	HDAC2 (3F3) Mouse mAb	20µl	₹ 12,520.00
5175S	Cofilin (D3F9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5175T	Cofilin (D3F9) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9576S	Phospho-Smad1/5 (Ser463/465) (41D10) Rabbit mAb (Biotinylated)	100 µl	₹ 37,048.00
5308S	SNAP25 (D7B4) Rabbit mAb	100 µl	₹ 29,454.00
5309S	SNAP25 (D9A12) Rabbit mAb	100µl	₹ 29,454.00
5315S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (PE Conjugate)	100µl	₹ 41,871.00
5166S	EAPP (1E4) Mouse mAb	100µl	₹ 29,454.00
5318S	AIF (D39D2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5318T	AIF (D39D2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5067S	Sox2 (D6D9) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
5158S	Frizzled6 (D16E5) Rabbit mAb	100µl	₹ 29,454.00
5317S	S6 Ribosomal Protein (54D2) Mouse mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 34,482.00
4657S	Vav1 (D45G3) Rabbit mAb	100µl	₹ 29,454.00
4657T	Vav1 (D45G3) Rabbit mAb	20 µl	₹ 12,520.00
5186S	Akt (pan) (C67E7) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
5198S	EpCAM (VU1D9) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5354S	EGF Receptor (L858R Mutant Specific) (43B2) Rabbit mAb (Biotinylated)	100 µl	₹ 37,048.00
4033S	Phospho-Met (Tyr1234/1235) (D26) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
5075S	Pan-Keratin (C11) Mouse mAb (PE Conjugate)	100µl	₹ 34,482.00
6181S	beta-Tubulin (9F3) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
9654S	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
5306S	AMPA Receptor 2 (GluA2) (D39F2) Rabbit mAb	100 µl	₹ 29,454.00
5306T	AMPA Receptor 2 (GluA2) (D39F2) Rabbit mAb	20 µl	₹ 12,520.00
4034S	CREB (48H2) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
4041S	CD44 (156-3C11) Mouse mAb (Biotinylated)	100 µl	₹ 34,482.00

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5168S	VEGF Receptor 2 (55B11) Rabbit mAb (Sepharose Bead(R) Conjugate)	400 µl	₹ 34,482.00
6627S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
5025S	Phospho-RelB (Ser552) (D41B9) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5025T	Phospho-RelB (Ser552) (D41B9) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
5118S	Rab9A (D52G8) XP® Rabbit mAb	100ul	₹ 33,148.00
5118T	Rab9A (D52G8) XP® Rabbit mAb	20ul	₹ 13,854.00
5133S	Rab9 (D22A6) Rabbit mAb	100ul	₹ 29,454.00
4168S	Phospho-TrkA (Tyr785)/TrkB (Tyr816) (C67C8) Rabbit mAb	100µl	₹ 34,277.00
4168T	Phospho-TrkA (Tyr785)/TrkB (Tyr816) (C67C8) Rabbit mAb	20µl	₹ 13,854.00
5169S	eIF4G2/p97 (D88B6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5033S	ERp72 (D70D12) XP® Rabbit mAb	100ul	₹ 33,148.00
5033T	ERp72 (D70D12) XP® Rabbit mAb	20ul	₹ 13,854.00
5387S	Phospho-Stat5 (Tyr694) (C71E5) Rabbit mAb (PE Conjugate)	100µl	₹ 37,048.00
9480S	RagC (D8H5) Rabbit mAb	100µl	₹ 29,454.00
4654S	DPYD (D35A8) Rabbit mAb	100µl	₹ 29,454.00
5297S	Synapsin-1 (D12G5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5297T	Synapsin-1 (D12G5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
6704S	PARP (46D11) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
4799S	RalA (D6G8) Rabbit mAb	100µl	₹ 29,454.00
4319S	Mer (D21F11) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4319T	Mer (D21F11) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4813S	USP18 (D4E7) Rabbit mAb	100µl	₹ 29,454.00
4813T	USP18 (D4E7) Rabbit mAb	20 µl	₹ 12,520.00
5031S	Phospho-Jak3 (Tyr980/981) (D44E3) Rabbit mAb	100 µl	₹ 34,277.00
5031T	Phospho-Jak3 (Tyr980/981) (D44E3) Rabbit mAb	20 µl	₹ 13,854.00
5356S	HDAC1 (10E2) Mouse mAb	100µl	₹ 29,454.00
5356T	HDAC1 (10E2) Mouse mAb	20µl	₹ 12,520.00
9476S	Rictor (D16H9) Rabbit mAb	100µl	₹ 29,454.00
5063S	alpha-Tubulin (11H10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5023S	Bax (D2E11) Rabbit mAb	100 µl	₹ 29,454.00
5023T	Bax (D2E11) Rabbit mAb	20 µl	₹ 12,520.00
5616S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 39,203.00
4786S	Ubc9 (D26F2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4786T	Ubc9 (D26F2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4833S	HAUSP (D17C6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4833T	HAUSP (D17C6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5272S	SH2D1A (D10G8) Rabbit mAb	100 µl	₹ 29,454.00
5084S	Akt (pan) (C67E7) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5276S	Notch3 (D11B8) Rabbit mAb	100 µl	₹ 29,454.00
5276T	Notch3 (D11B8) Rabbit mAb	20 µl	₹ 12,520.00
5281S	FRA1 (D80B4) Rabbit mAb	100 µl	₹ 29,454.00
5281T	FRA1 (D80B4) Rabbit mAb	20 µl	₹ 12,520.00
4839S	RecQL1 (Q1N3) Mouse mAb	100µl	₹ 29,454.00
4835S	PHD-2/Egln1 (D31E11) Rabbit mAb	100µl	₹ 29,454.00
4903S	Nanog (D73G4) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4903T	Nanog (D73G4) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
5232S	Nanog (D73G4) XP(R) Rabbit mAb (ChIP Formulated)	100µl	₹ 33,148.00
5588S	EGF Receptor (D38B1) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 39,203.00
5344S	NEDD4 (D82F4) Rabbit mAb	100µl	₹ 29,454.00
4285S	alpha-Tubulin (11H10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00

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4900S	Sox2 (L1D6A2) Mouse mAb	100 µl	₹ 29,454.00
5043S	mTOR (7C10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5046S	alpha-Tubulin (11H10) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
4484S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
4306S	Phospho-SAPK/JNK (Thr183/Tyr185) (81E11) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 37,048.00
5348S	Phospho-c-Fos (Ser32) (D82C12) XP(R) Rabbit mAb	100µl	₹ 37,971.00
5348T	Phospho-c-Fos (Ser32) (D82C12) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5707S	p70 S6 Kinase (49D7) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
4279S	Pan-Keratin (C11) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
4661S	VDAC (D73D12) Rabbit mAb	100µl	₹ 29,454.00
4661T	VDAC (D73D12) Rabbit mAb	20µl	₹ 12,520.00
4796S	Clathrin Heavy Chain (D3C6) XP® Rabbit mAb	100ul	₹ 33,148.00
4796T	Clathrin Heavy Chain (D3C6) XP® Rabbit mAb	20ul	₹ 13,854.00
5464S	Phospho-c-Jun (Ser63) (54B3) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
4655S	TESK1 (D49D4) Rabbit mAb	100µl	₹ 29,454.00
4655T	TESK1 (D49D4) Rabbit mAb	20 µl	₹ 12,520.00
4343S	Akt (pan) (C67E7) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
4368S	Stat3 (79D7) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
4040S	Jak2 (D2E12) XP(R) Rabbit mAb (Biotinylated)	100 µl	₹ 39,203.00
4309S	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
4330S	Ubch5C (D60E2) Rabbit mAb	100µl	₹ 29,454.00
4392S	PIAS4 (D2F12) Rabbit mAb	100µl	₹ 29,454.00
4392T	PIAS4 (D2F12) Rabbit mAb	20µl	₹ 12,520.00
4790S	Caspase-8 (D35G2) Rabbit mAb	100 µl	₹ 29,454.00
4790T	Caspase-8 (D35G2) Rabbit mAb	20µl	₹ 12,520.00
4394S	beta-TrCP (D13F10) Rabbit mAb	100µl	₹ 29,454.00
5392S	HDAC4 (4A3) Mouse mAb	100µl	₹ 29,454.00
5392T	HDAC4 (4A3) Mouse mAb	20µl	₹ 12,520.00
4402S	FoxP1 (D35D10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4402T	FoxP1 (D35D10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5029S	MLK1 (D66E2) Rabbit mAb	100µl	₹ 29,454.00
5724S	Phospho-Axl (Tyr702) (D12B2) Rabbit mAb	100 µl	₹ 34,277.00
9814S	Acetylated-Lysine (Ac-K2-100) MultiMab(tm) Rabbit mAb mix	100µl	₹ 34,277.00
3806S	Phospho-Rictor (Thr1135) (D30A3) Rabbit mAb	100µl	₹ 34,277.00
3806T	Phospho-Rictor (Thr1135) (D30A3) Rabbit mAb	20µl	₹ 13,854.00
4290S	HER2/ErbB2 (D8F12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4290T	HER2/ErbB2 (D8F12) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5104S	RCC2 (D14F3) Rabbit mAb	100µl	₹ 29,454.00
5134S	RCC1 (D15H6) Rabbit mAb	100µl	₹ 29,454.00
4089S	Jak2 (D2E12) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 39,203.00
4191S	Phospho-Stathmin (Ser38) (D19H10) Rabbit mAb	100 µl	₹ 34,277.00
4191T	Phospho-Stathmin (Ser38) (D19H10) Rabbit mAb	20 µl	₹ 13,854.00
4203S	Eg5 (4H3-1F12) Mouse mAb	100 µl	₹ 29,454.00
4825S	PAK2 (3B5) Mouse mAb	100 µl	₹ 29,454.00
4337S	GSK-3-alpha (D80E6) Rabbit mAb	100µl	₹ 29,454.00
4337T	GSK-3-alpha (D80E6) Rabbit mAb	20µl	₹ 12,520.00
5607S	MARCKS (D88D11) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5607T	MARCKS (D88D11) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4777S	Lamin A/C (4C11) Mouse mAb	100µl	₹ 29,454.00
4777T	Lamin A/C (4C11) Mouse mAb	20µl	₹ 12,520.00

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5353S	NME1/NDKA (D14H1) Rabbit mAb	100µl	₹ 29,454.00
5389S	NME1/NDKA (D18F10) Rabbit mAb	100µl	₹ 29,454.00
4599S	LC3A (D50G8) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4599T	LC3A (D50G8) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5177S	Oct-4A (C30A3) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
5263S	Oct-4A (C30A3) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
8014S	Hip (10B7-C3) Mouse mAb	100ul	₹ 29,454.00
4308S	Tuberin/TSC2 (D93F12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4308T	Tuberin/TSC2 (D93F12) XP(R) Rabbit mAb	20µl	₹ 13,854.00
5342S	ENPP1 (D37B7) Rabbit mAb	100 µl	₹ 29,454.00
4627S	beta-Catenin (L54E2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
5369S	LAP2-alpha (3A3) Mouse mAb	100µl	₹ 29,454.00
9099S	alpha-Tubulin (11H10) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
5030S	MEF2C (D80C1) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
5030T	MEF2C (D80C1) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4896S	PLK3 (D14F12) Rabbit mAb	100µl	₹ 29,454.00
5677S	Oct-4A (C30A3C1) Rabbit mAb (ChIP Formulated)	100 µl	₹ 29,454.00
4097S	Mouse (MOPC-21) mAb IgG1 Isotype Control (Biotinylated)	100µl	₹ 12,931.00
4005S	PTEN (D4.3) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 39,203.00
4030S	Phospho-p53 (Ser15) (16G8) Mouse mAb (Biotinylated)	100µl	₹ 37,048.00
4348S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
4667S	p53 (7F5) Rabbit mAb (Biotinylated)	100 µl	₹ 34,482.00
4821S	Akt (pan) (40D4) Mouse mAb (Biotinylated)	100µl	₹ 34,482.00
4298S	Akt (pan) (40D4) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
4326S	PTEN (D4.3) XP(R) Rabbit mAb (Sephacrose(R) Bead Conjugate)	400µl	₹ 39,203.00
4322S	Phospho-Stat5 (Tyr694) (D47E7) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
4322T	Phospho-Stat5 (Tyr694) (D47E7) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
5247S	COX IV (3E11) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
5335S	Acetyl-α-Tubulin (Lys40) (D20G3) XP® Rabbit mAb	100ul	₹ 37,971.00
5335T	Acetyl-α-Tubulin (Lys40) (D20G3) XP® Rabbit mAb	20ul	₹ 15,189.00
4674S	beta-Arrestin 1/2 (D24H9) Rabbit mAb	100µl	₹ 29,454.00
3918S	Phospho-IGF-I Receptor beta (Tyr1135) (DA7A8) Rabbit mAb	100 µl	₹ 34,277.00
3918T	Phospho-IGF-I Receptor beta (Tyr1135) (DA7A8) Rabbit mAb	20 µl	₹ 13,854.00
4307S	Thymidine Phosphorylase/ECGF1 (D69B12) Rabbit mAb	100µl	₹ 29,454.00
4299S	IRF-4 (D43H10) Rabbit mAb	100µl	₹ 29,454.00
4676S	AMPA Receptor 3 (GluA 3) (D47E3) Rabbit mAb	100 µl	₹ 29,454.00
4676T	AMPA Receptor 3 (GluA 3) (D47E3) Rabbit mAb	20µl	₹ 12,520.00
5117S	AMPA Receptor 3 (GluA3) (D25G9) Rabbit mAb	100µl	₹ 29,454.00
4256S	MLH1 (D38G9) Rabbit mAb	100 µl	₹ 29,454.00
4256T	MLH1 (D38G9) Rabbit mAb	20 µl	₹ 12,520.00
5935S	BRSK1 (D10F2) Rabbit mAb	100µl	₹ 29,454.00
5032S	DNMT1 (D63A6) XP® Rabbit mAb	100ul	₹ 33,148.00
5032T	DNMT1 (D63A6) XP® Rabbit mAb	20ul	₹ 13,854.00
4357S	RagA (D8B5) Rabbit mAb	100µl	₹ 29,454.00
4357T	RagA (D8B5) Rabbit mAb	20µl	₹ 12,520.00
4366S	Phospho-Bad (Ser136) (D25H8) Rabbit mAb	100µl	₹ 34,277.00
4366T	Phospho-Bad (Ser136) (D25H8) Rabbit mAb	20µl	₹ 13,854.00
4436S	CaMKII (pan) (D11A10) Rabbit mAb	100µl	₹ 29,454.00
5640S	CD44 (8E2) Mouse mAb	100µl	₹ 29,454.00
4499L	Histone H3 (D1H2) XP(R) Rabbit mAb	300µl	₹ 78,509.00

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4499S	Histone H3 (D1H2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4499T	Histone H3 (D1H2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4893S	Nanog (1E6C4) Mouse mAb	100ul	₹ 29,454.00
4632S	GADD45 alpha (D17E8) Rabbit mAb	100µl	₹ 29,454.00
4473S	Pan-Methyl-Histone H3 (Lys9) (D54) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4473T	Pan-Methyl-Histone H3 (Lys9) (D54) XP(R) Rabbit mAb	20µl	₹ 15,189.00
4658S	Di-Methyl-Histone H3 (Lys9) (D85B4) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4658T	Di-Methyl-Histone H3 (Lys9) (D85B4) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5292S	BrdU (Bu20a) Mouse mAb	100µl	₹ 29,454.00
5384S	PTEN (D5G7) Rabbit mAb	100µl	₹ 29,454.00
5676S	GSK-3-alpha/beta (D75D3) Rabbit mAb	100µl	₹ 29,454.00
5676T	GSK-3-alpha/beta (D75D3) Rabbit mAb	20µl	₹ 12,520.00
4283S	MyD88 (D80F5) Rabbit mAb	100µl	₹ 29,454.00
4091S	Phospho-Met (Tyr1234/1235) (D26) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400 µl	₹ 41,153.00
4426S	FIH (D19B3) Rabbit mAb	100µl	₹ 29,454.00
5239S	Akt2 (L79B2) Mouse mAb	100µl	₹ 29,454.00
5377S	JMJD1B (6A1-1F5) Mouse mAb	100µl	₹ 29,454.00
5377T	JMJD1B (6A1-1F5) Mouse mAb	20µl	₹ 12,520.00
3395S	LRP6 (C47E12) Rabbit mAb	100µl	₹ 29,454.00
3395T	LRP6 (C47E12) Rabbit mAb	20 µl	₹ 12,520.00
4222S	CDC37 (D28H7) Rabbit mAb	100ul	₹ 29,454.00
3408S	VEGF Receptor 3 (C82A2) Rabbit mAb	100µl	₹ 29,454.00
3791S	ALK (31F12) Mouse mAb	100 µl	₹ 29,454.00
4335S	CD105/Endoglin (D50G1) Rabbit mAb	100µl	₹ 29,454.00
5019S	ASH2L (D93F6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5019T	ASH2L (D93F6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4909S	Tri-Methyl-Histone H3 (Lys36) (D5A7) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4909T	Tri-Methyl-Histone H3 (Lys36) (D5A7) XP(R) Rabbit mAb	20µl	₹ 15,189.00
5192S	Histone H3 (3H1) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
5346S	beta-Tubulin (9F3) Rabbit mAb (HRP Conjugate)	100µl	₹ 34,482.00
4179S	alpha-Synuclein (D37A6) Rabbit mAb	100µl	₹ 33,148.00
4179T	alpha-Synuclein (D37A6) Rabbit mAb	20µl	₹ 13,854.00
4180S	Atg12 (D88H11) Rabbit mAb	100µl	₹ 29,454.00
4180T	Atg12 (D88H11) Rabbit mAb	20µl	₹ 12,520.00
5017S	HA-Tag (C29F4) Rabbit mAb (Biotinylated)	100 µl	₹ 34,482.00
4176S	Phospho-beta-Catenin (Ser675) (D2F1) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4176T	Phospho-beta-Catenin (Ser675) (D2F1) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
3929S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
4517S	mTOR (L27D4) Mouse mAb	100µl	₹ 29,454.00
4396S	STEP (23E5) Mouse mAb	100 µl	₹ 29,454.00
4466S	beta-3-Tubulin (TU-20) Mouse mAb	100 µl	₹ 29,454.00
5606S	BACE (D10E5) Rabbit mAb	100 µl	₹ 29,454.00
5606T	BACE (D10E5) Rabbit mAb	20 µl	₹ 12,520.00
3820S	PDHK1 (C47H1) Rabbit mAb	100µl	₹ 29,454.00
3820T	PDHK1 (C47H1) Rabbit mAb	20µl	₹ 12,520.00
3829S	FAAH1 (C84F1) Rabbit mAb	100 µl	₹ 29,454.00
5376S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
4271S	WASP (D9C8) Rabbit mAb	100µl	₹ 29,454.00
5332S	Desmin (D93F5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
5332T	Desmin (D93F5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00

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4504S	IRAK1 (D51G7) Rabbit mAb	100µl	₹ 29,454.00
3538S	GLI1 (C68H3) Rabbit mAb	100 µl	₹ 29,454.00
3538T	GLI1 (C68H3) Rabbit mAb	20µl	₹ 12,520.00
4636S	MAD2L1 (D8A7) Rabbit mAb	100µl	₹ 29,454.00
4780S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
9313S	Rb (D20) Rabbit mAb	100µl	₹ 29,454.00
9313T	Rb (D20) Rabbit mAb	20µl	₹ 12,520.00
3968S	RAG1 (D36B3) Rabbit mAb	100µl	₹ 29,454.00
4302S	IRF-3 (D83B9) Rabbit mAb	100µl	₹ 29,454.00
5930S	LIN28A (6D1F9) Mouse mAb	100 µl	₹ 29,454.00
4620S	Histone H3 (D2B12) XP(R) Rabbit mAb (ChIP Formulated)	100µl	₹ 33,148.00
4195S	Sox2 (L73B4) Mouse mAb	100 µl	₹ 29,454.00
4223S	Bcl-2 (D55G8) Rabbit mAb (Human Specific)	100 µl	₹ 29,454.00
4223T	Bcl-2 (D55G8) Rabbit mAb (Human Specific)	20 µl	₹ 12,520.00
4286S	Oct-4 (9B7) Mouse mAb	100µl	₹ 29,454.00
5057S	beta-Actin (13E5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
9365S	Phospho-Stat5 (Tyr694) (C71E5) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 37,048.00
4156S	EPAC2 (5B1) Mouse mAb	100 µl	₹ 29,454.00
3939S	Phospho-Stat5 (Tyr694) (C71E5) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
5405S	PI3 Kinase p110-gamma (D55D5) Rabbit mAb	100 µl	₹ 29,454.00
5405T	PI3 Kinase p110-gamma (D55D5) Rabbit mAb	20 µl	₹ 12,520.00
5605S	c-Myc (D84C12) Rabbit mAb	100µl	₹ 29,454.00
5605T	c-Myc (D84C12) Rabbit mAb	20µl	₹ 12,520.00
9646S	Phospho-Akt Substrate (RXXS*/T*) (110B7E) Rabbit mAb (Sepharose(R) Bead Coupled)	400µl	₹ 34,277.00
5512S	Plexin A3 (D2G12) Rabbit mAb	100µl	₹ 29,454.00
4120S	Microcephalin-1/BRIT1 (D38G5) Rabbit mAb	100µl	₹ 29,454.00
4120T	Microcephalin-1/BRIT1 (D38G5) Rabbit mAb	20µl	₹ 12,520.00
5125S	beta-Actin (13E5) Rabbit mAb (HRP Conjugate)	100µl	₹ 35,303.00
3890S	HS1 (D83A8) XP(R) Rabbit mAb (Human Specific)	100 µl	₹ 33,148.00
3892S	HS1 (D5A9) XP(R) Rabbit mAb (Rodent Specific)	100 µl	₹ 33,148.00
4151S	ADAM9 (D64B5) Rabbit mAb	100ul	₹ 29,454.00
4151T	ADAM9 (D64B5) Rabbit mAb	20ul	₹ 12,520.00
4201S	p75NTR (D8A8) Rabbit mAb	100 µl	₹ 29,454.00
5704S	NMDA Receptor 1 (GluN1) (D65B7) Rabbit mAb	100 µl	₹ 29,454.00
3497S	PHF2 (D45A2) Rabbit mAb	100µl	₹ 29,454.00
3497T	PHF2 (D45A2) Rabbit mAb	20µl	₹ 12,520.00
4169S	TFIIB (2F6A3H4) Mouse mAb	100µl	₹ 29,454.00
9367S	Rab7 (D95F2) XP® Rabbit mAb	100ul	₹ 33,148.00
9367T	Rab7 (D95F2) XP® Rabbit mAb	20ul	₹ 13,854.00
2085S	EGF Receptor (E746-A750del Specific) (D6B6) XP(R) Rabbit mAb	100 µl	₹ 42,898.00
3329S	MNDA (3C1) Rat mAb	100 µl	₹ 29,454.00
3396S	ZEB1 (D80D3) Rabbit mAb	100µl	₹ 29,454.00
3396T	ZEB1 (D80D3) Rabbit mAb	20µl	₹ 12,520.00
3197S	EGF Receptor (L858R Mutant Specific) (43B2) Rabbit mAb	100 µl	₹ 43,821.00
4053S	PKM2 (D78A4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4053T	PKM2 (D78A4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3197L	EGF Receptor (L858R Mutant Specific) (43B2) Rabbit mAb	300µl	₹ 73,583.00
3550S	PIAS1 (D33A7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3550T	PIAS1 (D33A7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4199S	Cleaved Caspase-1 (Asp297) (D57A2) Rabbit mAb	100µl	₹ 34,277.00

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4199T	Cleaved Caspase-1 (Asp297) (D57A2) Rabbit mAb	20 µl	₹ 13,854.00
3708S	JNK1 (2C6) Mouse mAb	100µl	₹ 29,454.00
4155S	EPAC1 (5D3) Mouse mAb	100µl	₹ 29,454.00
4820S	CREB (D76D11) Rabbit mAb	100µl	₹ 29,454.00
4044S	HEF1/NEDD9 (2G9) Mouse mAb	100µl	₹ 29,454.00
4218S	LSD1 (1E5-H2) Mouse mAb	100µl	₹ 29,454.00
4165S	Pim-3 (D17C9) Rabbit mAb	100 µl	₹ 29,454.00
4165T	Pim-3 (D17C9) Rabbit mAb	20µl	₹ 12,520.00
3873S	alpha-Tubulin (DM1A) Mouse mAb	100µl	₹ 29,454.00
3873T	alpha-Tubulin (DM1A) Mouse mAb	20µl	₹ 12,520.00
3985S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Alexa	100µl	₹ 41,871.00
3495S	Beclin-1 (D40C5) Rabbit mAb	100µl	₹ 29,454.00
3495T	Beclin-1 (D40C5) Rabbit mAb	20µl	₹ 12,520.00
3625S	NUT (C52B1) Rabbit mAb	100µl	₹ 29,454.00
3910S	Tropomyosin-1 (D12H4) Rabbit mAb	100µl	₹ 29,454.00
3913S	Tropomyosin-1/3 (D17B8) Rabbit mAb	100 µl	₹ 29,454.00
3552S	Erk5 (D23E9) Rabbit mAb	100µl	₹ 29,454.00
3833S	eIF6 (D16E9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3833T	eIF6 (D16E9) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4052S	THEX1 (D2B4) Rabbit mAb	100 µl	₹ 29,454.00
4055S	THEX1 (D66A11) Rabbit mAb	100µl	₹ 29,454.00
4147S	Cleaved Notch1 (Val1744) (D3B8) Rabbit mAb	100 µl	₹ 34,277.00
4147T	Cleaved Notch1 (Val1744) (D3B8) Rabbit mAb	20 µl	₹ 13,854.00
3906S	GAPDH (14C10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
3907S	GAPDH (14C10) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
3946S	Myc-Tag (71D10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
4079S	His-Tag (27E8) Mouse mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
4193S	Cripto (D81B12) Rabbit mAb (Human Specific)	100µl	₹ 29,454.00
4074S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 41,871.00
3960S	Nur77 (D63C5) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3960T	Nur77 (D63C5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4200S	Rig-I (D33H10) Rabbit mAb	100µl	₹ 29,454.00
3945S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Biotin	100µl	₹ 41,153.00
4680S	BMP4 (6B7) Mouse mAb	100 µl	₹ 29,454.00
3868S	LC3B (D11) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3868T	LC3B (D11) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3397S	SHP-2 (D50F2) Rabbit mAb	100µl	₹ 29,454.00
3397T	SHP-2 (D50F2) Rabbit mAb	20µl	₹ 12,520.00
3398S	Phospho-eIF2-alpha (Ser51) (D9G8) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3398T	Phospho-eIF2-alpha (Ser51) (D9G8) XP(R) Rabbit mAb	20µl	₹ 15,189.00
3949S	HDAC3 (7G6C5) Mouse mAb	100µl	₹ 29,454.00
3949T	HDAC3 (7G6C5) Mouse mAb	20µl	₹ 12,520.00
3934S	PHF20 (D96F6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4095S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Biotinylated)	100µl	₹ 37,561.00
3931S	SirT1 (D60E1) Rabbit mAb (Mouse Specific)	100µl	₹ 29,454.00
4113S	Phospho-Stat3 (Tyr705) (M9C6) Mouse mAb	100µl	₹ 34,687.00
3798S	ERp44 (D17A6) XP® Rabbit mAb	100ul	₹ 33,148.00
3798T	ERp44 (D17A6) XP® Rabbit mAb	20ul	₹ 13,854.00
3876S	JARID1A (D28B10) Rabbit mAb	100 µl	₹ 29,454.00
3876T	JARID1A (D28B10) Rabbit mAb	20 µl	₹ 12,520.00

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4092S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
3920S	Bag1 (3.10G3E2) Mouse mAb	100ul	₹ 29,454.00
3924S	NSF (D31C7) XP® Rabbit mAb	100ul	₹ 33,148.00
4093S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,871.00
3866S	Caspase-1 (D7F10) Rabbit mAb	100µl	₹ 28,427.00
3866T	Caspase-1 (D7F10) Rabbit mAb	20µl	₹ 12,520.00
3558S	LDHA/LDHC (C28H7) Rabbit mAb	100µl	₹ 29,454.00
3582S	LDHA (C4B5) Rabbit mAb	100ul	₹ 29,454.00
3582T	LDHA (C4B5) Rabbit mAb	20ul	₹ 12,520.00
3679S	MSK2 (D41A4) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3858S	APPL1 (D83H4) XP® Rabbit mAb	100ul	₹ 33,148.00
3858T	APPL1 (D83H4) XP® Rabbit mAb	20ul	₹ 13,854.00
4096S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Biotinylated)	100µl	₹ 14,881.00
5013S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
3817S	Phospho-VEGF Receptor 2 (Tyr1059) (D5A6) Rabbit mAb	100µl	₹ 34,277.00
2500S	VE-Cadherin (D87F2) XP® Rabbit mAb	100ul	₹ 33,148.00
2500T	VE-Cadherin (D87F2) XP® Rabbit mAb	20ul	₹ 13,854.00
3770S	Phospho-VEGF Receptor 2 (Tyr1175) (D5B11) Rabbit mAb	100µl	₹ 34,277.00
3777S	Phospho-EGF Receptor (Tyr1068) (D7A5) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3777T	Phospho-EGF Receptor (Tyr1068) (D7A5) XP(R) Rabbit mAb	20µl	₹ 15,189.00
4267L	EGF Receptor (D38B1) XP(R) Rabbit mAb	300µl	₹ 78,509.00
4267S	EGF Receptor (D38B1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
4267T	EGF Receptor (D38B1) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3743S	Rig-I (D14G6) Rabbit mAb	100µl	₹ 29,454.00
3743T	Rig-I (D14G6) Rabbit mAb	20µl	₹ 12,520.00
3534S	SFRP1 (D5A7) Rabbit mAb	100µl	₹ 29,454.00
3659S	WAVE-2 (D2C8) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3659T	WAVE-2 (D2C8) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3414S	HIF-1-beta/ARNT (C15A11) Rabbit mAb	100 µl	₹ 29,454.00
3756S	Myc-Tag (9B11) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100 µl	₹ 34,893.00
9683S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
3653S	Akt (pan) (40D4) Mouse mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,482.00
3683S	GAPDH (14C10) Rabbit mAb (HRP Conjugate)	100µl	₹ 35,303.00
5012S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,871.00
3680S	Histone H3 (96C10) Mouse mAb (IHC Formulated)	100 µl	₹ 29,454.00
3735S	MCM7 (D10A11) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3735T	MCM7 (D10A11) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3958S	Phospho-MEK1/2 (Ser217/221) (41G9) Rabbit mAb (Biotinylated)	100µl	₹ 37,048.00
4760S	Nestin (Rat-401) Mouse mAb	100 µl	₹ 29,454.00
4760T	Nestin (Rat-401) Mouse mAb	20 µl	₹ 12,520.00
5014S	GAPDH (14C10) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
4818S	GSK-3-alpha (D80D1) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4819S	GABA(B)R2 (C44A4) Rabbit mAb	100 µl	₹ 29,454.00
3796S	alpha-Amylase (D55H10) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3796T	alpha-Amylase (D55H10) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3608S	Notch1 (D1E11) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3638S	Histone H3 (96C10) Mouse mAb	100ul	₹ 29,454.00
3638T	Histone H3 (96C10) Mouse mAb	20ul	₹ 12,520.00
3741S	Cyclin D2 (D52F9) Rabbit mAb	100 µl	₹ 29,454.00
3741T	Cyclin D2 (D52F9) Rabbit mAb	20 µl	₹ 12,520.00

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3501S	PDI (C81H6) Rabbit mAb	100ul	₹ 29,454.00
3501T	PDI (C81H6) Rabbit mAb	20ul	₹ 12,520.00
3300S	Phospho-Cyclin D1 (Thr286) (D29B3) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3300T	Phospho-Cyclin D1 (Thr286) (D29B3) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
3469S	eIF4H (D85F2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3469T	eIF4H (D85F2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3695S	LIN28A (D84C11) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3697S	FLCN (D14G9) Rabbit mAb	100 µl	₹ 29,454.00
3636S	Histone H2A (L88A6) Mouse mAb	100µl	₹ 29,454.00
3407S	IRS-1 (D23G12) Rabbit mAb	100µl	₹ 29,454.00
3407T	IRS-1 (D23G12) Rabbit mAb	20µl	₹ 12,520.00
4269S	Ron (1B5) Mouse mAb	100µl	₹ 29,454.00
3549S	PP2C-alpha (D18C10) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3549T	PP2C-alpha (D18C10) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3704S	ZO-3 (D57G7) XP® Rabbit mAb	100ul	₹ 33,148.00
3704T	ZO-3 (D57G7) XP® Rabbit mAb	20ul	₹ 13,854.00
3728S	Sox2 (C70B1) Rabbit mAb (IHC Preferred)	100 µl	₹ 29,454.00
3980S	EphB1 (5F10) Mouse mAb	100µl	₹ 29,454.00
4070S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 41,871.00
4268S	Fer (5D2) Mouse mAb	100 µl	₹ 29,454.00
3990S	Tuberin/TSC2 (D57A9) Rabbit mAb	100 µl	₹ 29,454.00
4003S	MCM3 (D47B6) Rabbit mAb	100µl	₹ 29,454.00
3700S	beta-Actin (8H10D10) Mouse mAb	100µl	₹ 29,454.00
3700T	beta-Actin (8H10D10) Mouse mAb	20µl	₹ 11,905.00
3725S	Neuropilin-1 (D62C6) Rabbit mAb	100µl	₹ 29,454.00
4807S	Stat5a (4H1) Mouse mAb	100µl	₹ 29,454.00
3266S	ROS1 (69D6) Mouse mAb	100µl	₹ 29,454.00
3698S	p27 Kip1 (SX53G8.5) Mouse mAb	100µl	₹ 29,454.00
3698T	p27 Kip1 (SX53G8.5) Mouse mAb	20µl	₹ 12,520.00
3686S	p27 Kip1 (D69C12) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3686T	p27 Kip1 (D69C12) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3688S	p27 Kip1 (D37H1) Rabbit mAb	100µl	₹ 29,454.00
3726S	Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) (48G2) Rabbit mAb	100µl	₹ 34,277.00
3726T	Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) (48G2) Rabbit mAb	20µl	₹ 13,854.00
3535S	GATA-1 (D52H6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3535T	GATA-1 (D52H6) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4589S	GATA-1 (D24E4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3482S	Phospho-LKB1 (Ser428) (C67A3) Rabbit mAb	100µl	₹ 34,277.00
3489S	MSK1 (C27B2) Rabbit mAb	100µl	₹ 29,454.00
3556S	Phospho-RSK2 (Ser227) (D53A11) Rabbit mAb	100µl	₹ 34,277.00
3557S	TGM2 (D11A6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3557T	TGM2 (D11A6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3530S	SDF1/CXCL12 (D32F9) Rabbit mAb	100µl	₹ 29,454.00
4266S	SOD1 (71G8) Mouse mAb	100µl	₹ 29,454.00
4266T	SOD1 (71G8) Mouse mAb	20µl	₹ 12,520.00
3379S	PRMT4/CARM1 (C31G9) Rabbit mAb	100µl	₹ 29,454.00
3579S	Sox2 (D6D9) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3579T	Sox2 (D6D9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
4543S	Keratin 17 (D73C7) Rabbit mAb	100 µl	₹ 29,454.00
4543T	Keratin 17 (D73C7) Rabbit mAb	20µl	₹ 12,520.00

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3456S	MeCP2 (D4F3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3456T	MeCP2 (D4F3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3586S	eEF1A (D10A5) Rabbit mAb	100µl	₹ 29,454.00
3593S	Grp75 (D13H4) XP® Rabbit mAb	100ul	₹ 33,148.00
3593T	Grp75 (D13H4) XP® Rabbit mAb	20ul	₹ 13,854.00
3984S	Keratin 17/19 (D32D9) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3623S	beta-Tubulin (9F3) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
3624S	beta-Tubulin (9F3) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
3376S	TrkC (C44H5) Rabbit mAb	100µl	₹ 29,454.00
5123S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
3664S	RhoE (4) Mouse mAb	100 µl	₹ 29,454.00
3423S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Sepharose(R) Bead Conjugate)	400µl	₹ 14,881.00
3475S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 41,871.00
3619S	MCM2 (D7G11) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3619T	MCM2 (D7G11) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3669S	p115 RhoGEF (D25D2) XP® Rabbit mAb	100ul	₹ 33,148.00
3468S	eIF4G2/p97 (D1A10) Rabbit mAb	100 µl	₹ 29,454.00
3480S	Pyk2 (5E2) Mouse mAb	100 µl	₹ 29,454.00
3865S	IL-1RA (20D8) Mouse mAb	100 µl	₹ 29,454.00
3377S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3377T	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb	20µl	₹ 15,189.00
4231S	nNOS (C7D7) Rabbit mAb	100 µl	₹ 29,454.00
4236S	nNOS (C12H1) Rabbit mAb	100 µl	₹ 29,454.00
4263S	PI3 Kinase Class III (D9A5) Rabbit mAb	100µl	₹ 29,454.00
3590S	Phospho-Rb (Ser780) (C84F6) Rabbit mAb	100µl	₹ 34,277.00
4212S	NMDA Receptor 2B (GluN2B) (D15B3) Rabbit mAb	100 µl	₹ 29,454.00
9322S	Phospho-GSK-3-beta (Ser9) (D3A4) Rabbit mAb	100 µl	₹ 34,277.00
3642S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Biotinylated)	100µl	₹ 41,153.00
3378S	PCAF (C14G9) Rabbit mAb	100µl	₹ 29,454.00
3378T	PCAF (C14G9) Rabbit mAb	20µl	₹ 12,520.00
3607S	NEDD4 (C5F5) Rabbit mAb	100µl	₹ 29,454.00
3547S	Rab5 (C8B1) Rabbit mAb	100ul	₹ 29,454.00
3547T	Rab5 (C8B1) Rabbit mAb	20ul	₹ 12,520.00
3598S	DNMT3A (D23G1) Rabbit mAb	100µl	₹ 29,454.00
3192S	PERK (C33E10) Rabbit mAb	100ul	₹ 29,454.00
3413S	eIF3H (D9C1) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3465S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,871.00
3900S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control	250µg	₹ 15,189.00
3938S	FoxO3a (75D8) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
3458S	Phospho-Histone H3 (Ser10) (D2C8) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,871.00
3350S	ApoA1 (5F4) Mouse mAb	100 µl	₹ 29,454.00
3724S	HA-Tag (C29F4) Rabbit mAb	100ul	₹ 29,454.00
3724T	HA-Tag (C29F4) Rabbit mAb	20ul	₹ 12,520.00
3440S	Chk2 (1C12) Mouse mAb	100 µl	₹ 29,454.00
3440T	Chk2 (1C12) Mouse mAb	20µl	₹ 12,520.00
3515S	MLH1 (4C9C7) Mouse mAb	100 µl	₹ 29,454.00
3515T	MLH1 (4C9C7) Mouse mAb	20 µl	₹ 12,520.00
3369S	GSTP1 (3F2) Mouse mAb	100µl	₹ 29,454.00
3436S	Flotillin-2 (C42A3) Rabbit mAb	100µl	₹ 29,454.00
3477S	LATS1 (C66B5) Rabbit mAb	100µl	₹ 29,454.00

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3477T	LATS1 (C66B5) Rabbit mAb	20µl	₹ 12,520.00
3504S	TBK1/NAK (D1B4) Rabbit mAb	100µl	₹ 29,454.00
3504T	TBK1/NAK (D1B4) Rabbit mAb	20µl	₹ 12,520.00
3629S	Integrin β5 (D24A5) Rabbit mAb	100ul	₹ 29,454.00
3629T	Integrin β5 (D24A5) Rabbit mAb	20ul	₹ 12,520.00
3411S	eIF3A (D51F4) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3411T	eIF3A (D51F4) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3493S	RIP (D94C12) XP® Rabbit mAb	100ul	₹ 33,148.00
3493T	RIP (D94C12) XP® Rabbit mAb	20ul	₹ 13,854.00
9583S	PTEN (138G6) Rabbit mAb (Biotinylated)	100µl	₹ 34,482.00
3498S	Bcl-2 (D17C4) Rabbit mAb (Mouse Preferred)	100 µl	₹ 29,454.00
3498T	Bcl-2 (D17C4) Rabbit mAb (Mouse Preferred)	20µl	₹ 12,520.00
3430S	RhoC (D40E4) Rabbit mAb	100µl	₹ 29,454.00
3430T	RhoC (D40E4) Rabbit mAb	20µl	₹ 12,520.00
3400S	Myc-Tag (9B11) Mouse mAb (Sepharose(R) Bead Conjugate)	400µl	₹ 34,893.00
3439S	Notch1 (C37C7) Rabbit mAb	100 µl	₹ 29,454.00
3444S	HA-Tag (6E2) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
3445S	GST-Tag (26H1) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
3447S	Notch1 (5B5) Rat mAb	100µl	₹ 29,454.00
2018S	MEP50 (D56B8) Rabbit mAb	100µl	₹ 29,454.00
3450S	PSD95 (D27E11) XP(R) Rabbit mAb	100µl	₹ 33,456.00
3450T	PSD95 (D27E11) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
9728S	Di-Methyl-Histone H3 (Lys27) (D18C8) XP(R) Rabbit mAb	100µl	₹ 37,971.00
9728T	Di-Methyl-Histone H3 (Lys27) (D18C8) XP(R) Rabbit mAb	20µl	₹ 15,189.00
3520S	Phospho-NPM (Ser4) (D19C1) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
3520T	Phospho-NPM (Ser4) (D19C1) XP(R) Rabbit mAb	20µl	₹ 15,189.00
2912S	GFP (D5.1) Rabbit mAb (Biotinylated)	100µl	₹ 36,740.00
3368S	GST-Tag (26H1) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
3443S	Phospho-HDAC4 (Ser246)/HDAC5 (Ser259)/HDAC7 (Ser155) (D27B5) Rabbit mAb	100 µl	₹ 34,277.00
3443T	Phospho-HDAC4 (Ser246)/HDAC5 (Ser259)/HDAC7 (Ser155) (D27B5) Rabbit mAb	20 µl	₹ 13,854.00
3505S	Asymmetric-Methyl-PABP1 (Arg455/Arg460) (C60A10) Rabbit mAb	100µl	₹ 34,277.00
3431S	Id2 (D39E8) Rabbit mAb	100µl	₹ 29,454.00
4301S	p47phox (D21F6) Rabbit mAb	100µl	₹ 29,454.00
4843S	Mouse (MOPC-21) mAb IgG1 Isotype Control (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 12,931.00
4878S	Mouse (MOPC-21) mAb IgG1 Isotype Control (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 12,931.00
3438S	Phospho-PDK1 (Ser241) (C49H2) Rabbit mAb	100 µl	₹ 34,277.00
3438T	Phospho-PDK1 (Ser241) (C49H2) Rabbit mAb	20 µl	₹ 13,854.00
2037S	GFP (D5.1) Rabbit mAb (HRP Conjugate)	100µl	₹ 36,740.00
3417S	CTCF (D1A7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3655S	GFAP (GA5) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
3657S	GFAP (GA5) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
3433S	RECK (D8C7) Rabbit mAb	100ul	₹ 29,454.00
3434S	Hydroxy-HIF-1-alpha (Pro564) (D43B5) XP(R) Rabbit mAb	100 µl	₹ 37,971.00
3434T	Hydroxy-HIF-1-alpha (Pro564) (D43B5) XP(R) Rabbit mAb	20 µl	₹ 15,189.00
3801S	MMP-7 (D4H5) XP® Rabbit mAb	100ul	₹ 33,148.00
3801T	MMP-7 (D4H5) XP® Rabbit mAb	20ul	₹ 13,854.00
3409S	PSD95 (D74D3) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3409T	PSD95 (D74D3) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3393S	JMJD2A (C70G6) Rabbit mAb	100µl	₹ 29,454.00
3418S	CTCF (D31H2) XP(R) Rabbit mAb	100µl	₹ 33,148.00

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3418T	CTCF (D31H2) XP(R) Rabbit mAb	20µl	₹ 13,854.00
9535S	PDCD4 (D29C6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9535T	PDCD4 (D29C6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
2040S	Myc-Tag (9B11) Mouse mAb (HRP Conjugate)	100µl	₹ 34,893.00
2999S	HA-Tag (6E2) Mouse mAb (HRP Conjugate)	100µl	₹ 34,482.00
3416S	IKK-epsilon (D61F9) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3416T	IKK-epsilon (D61F9) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3270S	Phospho-c-Jun (Ser73) (D47G9) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3270T	Phospho-c-Jun (Ser73) (D47G9) XP(R) Rabbit mAb	20µl	₹ 15,189.00
3364S	Drosha (D28B1) Rabbit mAb	100µl	₹ 29,454.00
3364T	Drosha (D28B1) Rabbit mAb	20 µl	₹ 12,520.00
3410S	Drosha (D30F3) Rabbit mAb	100µl	₹ 29,454.00
3528S	CD31 (PECAM-1) (89C2) Mouse mAb	100 µl	₹ 29,454.00
4511L	Phospho-p38 MAPK (Thr180/Tyr182) (D3F9) XP(R) Rabbit mAb	600µl	₹ 89,490.00
4511S	Phospho-p38 MAPK (Thr180/Tyr182) (D3F9) XP(R) Rabbit mAb	200µl	₹ 37,971.00
4511T	Phospho-p38 MAPK (Thr180/Tyr182) (D3F9) XP(R) Rabbit mAb	20µl	₹ 15,189.00
3389S	LPP (8B3A11) Mouse mAb	100ul	₹ 29,454.00
3387S	Cdc6 (C42F7) Rabbit mAb	100µl	₹ 29,454.00
3387T	Cdc6 (C42F7) Rabbit mAb	20µl	₹ 12,520.00
3390S	Vimentin (5G3F10) Mouse mAb	100µl	₹ 29,454.00
4744S	CD15/SSEA1 (MC480) Mouse mAb	100µl	₹ 29,454.00
4745S	TRA-1-81 (TRA-1-81) Mouse mAb	100 µl	₹ 29,454.00
4746S	TRA-1-60(S) (TRA-1-60(S)) Mouse mAb	100 µl	₹ 29,454.00
4746T	TRA-1-60(S) (TRA-1-60(S)) Mouse mAb	20µl	₹ 12,520.00
4755S	SSEA4 (MC813) Mouse mAb	100 µl	₹ 29,454.00
4755T	SSEA4 (MC813) Mouse mAb	20µl	₹ 12,520.00
3366S	Neuropilin-2 (D39A5) XP® Rabbit mAb	100ul	₹ 33,148.00
3366T	Neuropilin-2 (D39A5) XP® Rabbit mAb	20ul	₹ 13,854.00
2024S	Hexokinase I (C35C4) Rabbit mAb	100µl	₹ 29,454.00
2024T	Hexokinase I (C35C4) Rabbit mAb	20 µl	₹ 12,520.00
2066S	MRPL11 (D68F2) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3358S	PI3 Kinase Class III (D4E2) Rabbit mAb	100µl	₹ 29,454.00
3358T	PI3 Kinase Class III (D4E2) Rabbit mAb	20µl	₹ 12,520.00
2017S	MSH2 (D24B5) XP(R) Rabbit mAb	100µl	₹ 33,148.00
2017T	MSH2 (D24B5) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3314S	JMJD1B (C69G2) Rabbit mAb	100 µl	₹ 29,454.00
3100S	JMJD1B (C6D12) Rabbit mAb	100µl	₹ 29,454.00
3207S	AMACR (2A10) Mouse mAb	100µl	₹ 29,454.00
3288S	EEA1 (C45B10) Rabbit mAb	100ul	₹ 29,454.00
3288T	EEA1 (C45B10) Rabbit mAb	20ul	₹ 12,520.00
3816S	Plexin A4 (C5D1) Rabbit mAb	100 µl	₹ 29,454.00
3857S	beta-Arrestin 2 (C16D9) Rabbit mAb	100µl	₹ 29,454.00
3656S	GFAP (GA5) Mouse mAb (Alexa Fluor(R) 555 Conjugate)	100µl	₹ 34,482.00
3098S	Phospho-c-Abl (Tyr89) (61A6) Rabbit mAb	100µl	₹ 34,277.00
3307S	VRK1 (1F6) Mouse mAb	100ul	₹ 29,454.00
2019S	FoxD3 (D20A9) Rabbit mAb	100µl	₹ 29,454.00
3267S	Caveolin-1 (D46G3) XP® Rabbit mAb	100ul	₹ 33,148.00
3267T	Caveolin-1 (D46G3) XP® Rabbit mAb	20ul	₹ 13,854.00
3268S	Notch1 (C44H11) Rabbit mAb	100 µl	₹ 29,454.00
9239S	Bad (D24A9) Rabbit mAb	100µl	₹ 29,454.00

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9239T	Bad (D24A9) Rabbit mAb	20µl	₹ 12,520.00
3879S	Snail (C15D3) Rabbit mAb	100µl	₹ 29,454.00
3879T	Snail (C15D3) Rabbit mAb	20µl	₹ 12,520.00
3247S	Pim-1 (C93F2) Rabbit mAb	100 µl	₹ 29,454.00
3247T	Pim-1 (C93F2) Rabbit mAb	20 µl	₹ 12,520.00
2955S	GFP (4B10) Mouse mAb	100 µl	₹ 29,454.00
2997S	Phospho-PRAS40 (Thr246) (C77D7) Rabbit mAb	100ul	₹ 35,406.00
2997T	Phospho-PRAS40 (Thr246) (C77D7) Rabbit mAb	20ul	₹ 14,573.00
3009S	Phospho-c-Abl (Tyr204) (C42B5) Rabbit mAb	100 µl	₹ 34,277.00
9188L	PTEN (D4.3) XP(R) Rabbit mAb	300µl	₹ 78,509.00
9188S	PTEN (D4.3) XP(R) Rabbit mAb	100µl	₹ 33,148.00
9188T	PTEN (D4.3) XP(R) Rabbit mAb	20µl	₹ 13,854.00
2996S	SET8 (C18B7) Rabbit mAb	100µl	₹ 29,454.00
2996T	SET8 (C18B7) Rabbit mAb	20µl	₹ 12,520.00
3205S	Pyruvate Dehydrogenase (C54G1) Rabbit mAb	100µl	₹ 29,454.00
3205T	Pyruvate Dehydrogenase (C54G1) Rabbit mAb	20µl	₹ 12,520.00
4910S	Phospho-Wee1 (Ser642) (D47G5) Rabbit mAb	100 µl	₹ 34,277.00
4910T	Phospho-Wee1 (Ser642) (D47G5) Rabbit mAb	20 µl	₹ 13,854.00
3063S	Akt2 (D6G4) Rabbit mAb	100µl	₹ 29,454.00
3063T	Akt2 (D6G4) Rabbit mAb	20µl	₹ 12,520.00
4336S	AML1 (D33G6) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
4336T	AML1 (D33G6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
2197S	Phospho-Chk2 (Thr68) (C13C1) Rabbit mAb	100 µl	₹ 34,277.00
2197T	Phospho-Chk2 (Thr68) (C13C1) Rabbit mAb	20 µl	₹ 13,854.00
2942S	FAAH1 (L14B8) Mouse mAb	100 µl	₹ 29,454.00
2990S	ASF1A (C6E10) Rabbit mAb	100µl	₹ 29,454.00
3219S	TRAIL (C92B9) Rabbit mAb	100 µl	₹ 29,454.00
3053S	NTF2 (5A3) Mouse mAb	100µl	₹ 29,454.00
3658S	AceCS1 (D19C6) Rabbit mAb	100µl	₹ 29,454.00
3658T	AceCS1 (D19C6) Rabbit mAb	20µl	₹ 12,520.00
2953S	TCF4/TCF7L2 (L40C3) Mouse mAb	100µl	₹ 29,454.00
2984S	Lck (D88) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
2984T	Lck (D88) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3233S	Phospho-Gab1 (Tyr627) (C32H2) Rabbit mAb	100 µl	₹ 34,277.00
3233T	Phospho-Gab1 (Tyr627) (C32H2) Rabbit mAb	20 µl	₹ 13,854.00
2975S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 15,291.00
2985S	Rabbit (DA1E) mAb IgG XP(R) Isotype Control (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 15,291.00
4730S	Pim-2 (D1D2) Rabbit mAb	100µl	₹ 29,454.00
4730T	Pim-2 (D1D2) Rabbit mAb	20 µl	₹ 12,520.00
2956S	GFP (D5.1) Rabbit mAb	100µl	₹ 30,993.00
2956T	GFP (D5.1) Rabbit mAb	20µl	₹ 12,931.00
3086S	PASK (C70B2) Rabbit mAb	100µl	₹ 29,454.00
3737S	SUZ12 (D39F6) XP(R) Rabbit mAb	100µl	₹ 33,148.00
3737T	SUZ12 (D39F6) XP(R) Rabbit mAb	20µl	₹ 13,854.00
3753S	JunB (C37F9) Rabbit mAb	100µl	₹ 29,454.00
4585S	Phospho-Bim (Ser69) (D7E11) Rabbit mAb	100µl	₹ 34,277.00
3106S	PKM1/2 (C5E6) Rabbit mAb	100 µl	₹ 29,454.00
9585S	Slug (C19G7) Rabbit mAb	100 µl	₹ 29,454.00
9585T	Slug (C19G7) Rabbit mAb	20 µl	₹ 12,520.00
4265S	STOP (175) Mouse mAb	100 µl	₹ 29,454.00

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2935S	Histone H4 (L64C1) Mouse mAb	100µl	₹ 29,454.00
2935T	Histone H4 (L64C1) Mouse mAb	20µl	₹ 12,520.00
2905S	IKK-epsilon (D20G4) Rabbit mAb	100 µl	₹ 29,454.00
2905T	IKK-epsilon (D20G4) Rabbit mAb	20 µl	₹ 12,520.00
3745S	TAB2 (C88H10) Rabbit mAb	100µl	₹ 29,454.00
2895S	CHOP (L63F7) Mouse mAb	100ul	₹ 29,454.00
2895T	CHOP (L63F7) Mouse mAb	20ul	₹ 12,520.00
2940S	p58IPK (C56E7) Rabbit mAb	100ul	₹ 29,454.00
2033S	DHCR24/Seladin-1 (C59D8) Rabbit mAb	100µl	₹ 29,454.00
9733S	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb	100µl	₹ 34,277.00
9733T	Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb	20µl	₹ 13,854.00
2088S	LEDGF (C57G11) Rabbit mAb	100µl	₹ 29,454.00
9314S	Phospho-Stat5 (Tyr694) (C71E5) Rabbit mAb	100µl	₹ 34,277.00
4549S	Phospho-PDGF Receptor beta (Tyr751) (C63G6) Rabbit mAb	100µl	₹ 34,277.00
4549T	Phospho-PDGF Receptor beta (Tyr751) (C63G6) Rabbit mAb	20 µl	₹ 13,854.00
4124S	TIF1-beta (C42G12) Rabbit mAb	100µl	₹ 29,454.00
4124T	TIF1-beta (C42G12) Rabbit mAb	20µl	₹ 12,520.00
2679S	Calnexin (C5C9) Rabbit mAb	100ul	₹ 29,454.00
2679T	Calnexin (C5C9) Rabbit mAb	20ul	₹ 12,520.00
2691S	PRAS40 (D23C7) XP(R) Rabbit mAb	100µl	₹ 33,148.00
2691T	PRAS40 (D23C7) XP(R) Rabbit mAb	20µl	₹ 13,854.00
4514S	Phospho-SEK1/MKK4 (Ser257) (C36C11) Rabbit mAb	100µl	₹ 34,277.00
4514T	Phospho-SEK1/MKK4 (Ser257) (C36C11) Rabbit mAb	20µl	₹ 13,854.00
2173S	Calbindin (C26D12) Rabbit mAb	100 µl	₹ 29,454.00
2533S	p53 (1C12) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
2073S	Naked2 (C67C4) Rabbit mAb	100µl	₹ 29,454.00
2073T	Naked2 (C67C4) Rabbit mAb	20µl	₹ 12,520.00
2093S	SCF (C19H6) Rabbit mAb	100µl	₹ 29,454.00
3074S	c-Kit (D13A2) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3074T	c-Kit (D13A2) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
2067S	eIF4E (C46H6) Rabbit mAb	100µl	₹ 29,454.00
2067T	eIF4E (C46H6) Rabbit mAb	20µl	₹ 12,520.00
2080S	CHIP (C3B6) Rabbit mAb	100µl	₹ 29,454.00
2048S	CENP-A (C51A7) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
2015S	p53 (1C12) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
2047S	CENP-A (C5H3) Rabbit mAb (Mouse Specific)	100 µl	₹ 29,454.00
3077S	Phospho-Met (Tyr1234/1235) (D26) XP(R) Rabbit mAb	100µl	₹ 37,971.00
3077T	Phospho-Met (Tyr1234/1235) (D26) XP(R) Rabbit mAb	20µl	₹ 15,189.00
3073S	Phospho-c-Kit (Tyr703) (D12E12) Rabbit mAb	100µl	₹ 34,277.00
3073T	Phospho-c-Kit (Tyr703) (D12E12) Rabbit mAb	20 µl	₹ 13,854.00
3047S	LKB1 (D60C5) Rabbit mAb	100µl	₹ 29,454.00
2920S	Akt (pan) (40D4) Mouse mAb	100µl	₹ 29,454.00
3057S	NEK7 (C34C3) Rabbit mAb	100µl	₹ 29,454.00
3057T	NEK7 (C34C3) Rabbit mAb	20µl	₹ 12,520.00
2680S	p35/25 (C64B10) Rabbit mAb	100µl	₹ 29,454.00
2934S	Histone H2B (53H3) Mouse mAb	100µl	₹ 29,454.00
2902S	ASF1B (C70E2) Rabbit mAb	100 µl	₹ 29,454.00
2890S	Oct-4A (C52G3) Rabbit mAb	100 µl	₹ 29,454.00
4558S	Keratin 19 (BA17) Mouse mAb	100 µl	₹ 29,454.00
4558T	Keratin 19 (BA17) Mouse mAb	20 µl	₹ 12,520.00

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3011S	PI3 Kinase p110-beta (C33D4) Rabbit mAb	100 µl	₹ 29,454.00
3011T	PI3 Kinase p110-beta (C33D4) Rabbit mAb	20 µl	₹ 12,520.00
3159S	IFN-gamma (3F1E3) Mouse mAb	100 µl	₹ 29,454.00
3289S	5-Lipoxygenase (C49G1) Rabbit mAb	100 µl	₹ 29,454.00
3759S	SHP-1 (C14H6) Rabbit mAb	100ul	₹ 29,454.00
2670S	AS160 (C69A7) Rabbit mAb	100µl	₹ 29,454.00
3153S	Progesterone Receptor A/B (C89F7) Rabbit mAb	100µl	₹ 29,454.00
3157S	Progesterone Receptor B (C1A2) Rabbit mAb	100µl	₹ 29,454.00
4574S	FGF Receptor 3 (C51F2) Rabbit mAb	100 µl	₹ 29,454.00
2839S	SHIP2 (C76A7) Rabbit mAb	100 µl	₹ 29,454.00
2840S	Oct-4A (C30A3) Rabbit mAb	100 µl	₹ 29,454.00
2840T	Oct-4A (C30A3) Rabbit mAb	20 µl	₹ 12,520.00
2880S	FoxO1 (C29H4) Rabbit mAb	100µl	₹ 29,454.00
2880T	FoxO1 (C29H4) Rabbit mAb	20µl	₹ 12,520.00
3148S	Met (L41G3) Mouse mAb	100µl	₹ 29,454.00
2933S	Bim (C34C5) Rabbit mAb	100 µl	₹ 29,454.00
2933T	Bim (C34C5) Rabbit mAb	20µl	₹ 12,520.00
2867S	Hexokinase II (C64G5) Rabbit mAb	100µl	₹ 29,454.00
2867T	Hexokinase II (C64G5) Rabbit mAb	20µl	₹ 12,520.00
2883S	TCF3/TCF7L1 (D15G11) Rabbit mAb	100µl	₹ 29,454.00
2883T	TCF3/TCF7L1 (D15G11) Rabbit mAb	20 µl	₹ 12,520.00
3246S	Profilin-1 (C56B8) Rabbit mAb	100µl	₹ 29,454.00
3246T	Profilin-1 (C56B8) Rabbit mAb	20µl	₹ 12,520.00
4071S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,871.00
4564S	PDGF Receptor beta (C82A3) Rabbit mAb	100 µl	₹ 29,454.00
4922S	RelB (C1E4) Rabbit mAb	100ul	₹ 29,454.00
4922T	RelB (C1E4) Rabbit mAb	20ul	₹ 12,520.00
2074S	Axin1 (C95H11) Rabbit mAb	100 µl	₹ 29,454.00
2087S	Axin1 (C76H11) Rabbit mAb	100 µl	₹ 29,454.00
2087T	Axin1 (C76H11) Rabbit mAb	20 µl	₹ 12,520.00
2849S	beta-Catenin (L54E2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
4566S	Axl (C44G1) Rabbit mAb	100µl	₹ 29,454.00
3215S	AP-2-alpha (C83E10) Rabbit mAb	100µl	₹ 29,454.00
2078S	Phospho-IKK-alpha (Ser176)/IKK-beta (Ser177) (C84E11) Rabbit mAb	100 µl	₹ 34,277.00
2078T	Phospho-IKK-alpha (Ser176)/IKK-beta (Ser177) (C84E11) Rabbit mAb	20 µl	₹ 13,854.00
2869S	Syntaxin 6 (C34B2) Rabbit mAb	100ul	₹ 29,454.00
2869T	Syntaxin 6 (C34B2) Rabbit mAb	20ul	₹ 12,520.00
4568S	Phospho-IGF-I Receptor beta (Tyr980) (C14A11) Rabbit mAb	100µl	₹ 34,277.00
4570S	TNK1 (C44F9) Rabbit mAb	100µl	₹ 29,454.00
2897S	Argonaute 2 (C34C6) Rabbit mAb	100µl	₹ 29,454.00
2897T	Argonaute 2 (C34C6) Rabbit mAb	20µl	₹ 12,520.00
3230L	Jak2 (D2E12) XP(R) Rabbit mAb	300µl	₹ 78,509.00
3230S	Jak2 (D2E12) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3230T	Jak2 (D2E12) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3248S	PKG-1 (C8A4) Rabbit mAb	100µl	₹ 29,454.00
4565S	Dynamin-I (3G4B6) Mouse mAb	100ul	₹ 29,454.00
4576S	Lyn (5G2) Mouse mAb	100 µl	₹ 29,454.00
4561S	Phospho-HER3/ErbB3 (Tyr1197) (C56E4) Rabbit mAb	100µl	₹ 34,277.00
3895S	Snail (L70G2) Mouse mAb	100µl	₹ 29,454.00
4877S	HSP90 (C45G5) Rabbit mAb	100ul	₹ 29,454.00

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4877T	HSP90 (C45G5) Rabbit mAb	20ul	₹ 12,520.00
4573S	Cool2/alpha-Pix (C23D2) Rabbit mAb	100 µl	₹ 29,454.00
2914S	Phospho-Aurora A (Thr288)/Aurora B (Thr232)/Aurora C (Thr198) (D13A11) XP(R)	100 µl	₹ 37,971.00
2914T	Phospho-Aurora A (Thr288)/Aurora B (Thr232)/Aurora C (Thr198) (D13A11) XP(R)	20µl	₹ 15,189.00
2900S	Phospho-YB1 (Ser102) (C34A2) Rabbit mAb	100µl	₹ 34,277.00
2901S	Di-Methyl-Histone H3 (Lys36) (C75H12) Rabbit mAb	100µl	₹ 34,277.00
2901T	Di-Methyl-Histone H3 (Lys36) (C75H12) Rabbit mAb	20µl	₹ 13,854.00
3286S	GPX1 (C8C4) Rabbit mAb	100 µl	₹ 29,454.00
4871S	HSP40 (C64B4) Rabbit mAb	100ul	₹ 29,454.00
4871T	HSP40 (C64B4) Rabbit mAb	20ul	₹ 12,520.00
3203S	Phospho-IRS-1 (Ser612) (C15H5) Rabbit mAb	100 µl	₹ 34,277.00
3203T	Phospho-IRS-1 (Ser612) (C15H5) Rabbit mAb	20 µl	₹ 13,854.00
4249S	PI3 Kinase p110-alpha (C73F8) Rabbit mAb	100µl	₹ 29,454.00
4249T	PI3 Kinase p110-alpha (C73F8) Rabbit mAb	20µl	₹ 12,520.00
2873S	ATM (D2E2) Rabbit mAb	100 µl	₹ 29,454.00
2873T	ATM (D2E2) Rabbit mAb	20 µl	₹ 12,520.00
2599S	Phospho-FoxO1 (Thr24)/FoxO3a (Thr32)/FoxO4 (Thr28) (4G6) Rabbit mAb	100µl	₹ 34,277.00
2599T	Phospho-FoxO1 (Thr24)/FoxO3a (Thr32)/FoxO4 (Thr28) (4G6) Rabbit mAb	20µl	₹ 13,854.00
2909S	Phospho(Ser/Thr) ATM/ATR Substrate (4F7) Rabbit mAb	100µl	₹ 34,277.00
2677S	beta-Catenin (L54E2) Mouse mAb (IF Preferred)	100µl	₹ 29,454.00
9323S	Phospho-GSK-3-beta (Ser9) (5B3) Rabbit mAb	100µl	₹ 34,687.00
9323T	Phospho-GSK-3-beta (Ser9) (5B3) Rabbit mAb	20µl	₹ 13,854.00
2850S	MSH2 (3A2) Mouse mAb	100 µl	₹ 29,454.00
2998S	PKC-iota/lambda (C83H11) Rabbit mAb	100µl	₹ 29,454.00
2698S	beta-Catenin (L87A12) Mouse mAb	100µl	₹ 29,454.00
4940S	SUMO-1 (C9H1) Rabbit mAb	100µl	₹ 29,454.00
2848S	Vav2 (C64H2) Rabbit mAb	100µl	₹ 29,454.00
2860S	p190-A RhoGAP (C59F7) Rabbit mAb	100µl	₹ 29,454.00
4237S	Bcl10 (C78F1) Rabbit mAb	100µl	₹ 29,454.00
2866S	Survivin (71G4B7) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
9115S	Blimp-1/PRDI-BF1 (C14A4) Rabbit mAb	100µl	₹ 29,454.00
3306S	G9a/EHMT2 (C6H3) Rabbit mAb	100µl	₹ 29,454.00
3306T	G9a/EHMT2 (C6H3) Rabbit mAb	20µl	₹ 12,520.00
4233S	Fas (C18C12) Rabbit mAb	100ul	₹ 29,454.00
4233T	Fas (C18C12) Rabbit mAb	20ul	₹ 12,520.00
2646S	EGF Receptor (C74B9) Rabbit mAb	100µl	₹ 29,454.00
3305S	GCN5L2 (C26A10) Rabbit mAb	100µl	₹ 29,454.00
3305T	GCN5L2 (C26A10) Rabbit mAb	20µl	₹ 12,520.00
2794S	SCD1 (C12H5) Rabbit mAb	100 µl	₹ 29,454.00
2636S	Radixin (C4G7) Rabbit mAb	100µl	₹ 29,454.00
3180S	Fatty Acid Synthase (C20G5) Rabbit mAb	100µl	₹ 29,454.00
3180T	Fatty Acid Synthase (C20G5) Rabbit mAb	20µl	₹ 12,520.00
3223S	Ret (C31B4) Rabbit mAb	100µl	₹ 29,454.00
2014S	ZPR1 (LG1) Mouse mAb	100µl	₹ 29,454.00
2639S	Fibrillarlin (C13C3) Rabbit mAb	100µl	₹ 29,454.00
2639T	Fibrillarlin (C13C3) Rabbit mAb	20µl	₹ 12,520.00
3243S	LAMP1 (C54H11) Rabbit mAb	100ul	₹ 29,454.00
4075S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,871.00
3014S	Insulin (C27C9) Rabbit mAb	100µl	₹ 29,454.00
2435S	PPAR-gamma (C26H12) Rabbit mAb	100µl	₹ 29,454.00

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2435T	PPAR-gamma (C26H12) Rabbit mAb	20 µl	₹ 12,520.00
3190S	PKM1/2 (C103A3) Rabbit mAb	100µl	₹ 29,454.00
3190T	PKM1/2 (C103A3) Rabbit mAb	20µl	₹ 12,520.00
3113S	HNF4-alpha (C11F12) Rabbit mAb	100 µl	₹ 29,454.00
2593S	Evi-1 (C50E12) Rabbit mAb	100 µl	₹ 29,454.00
2727S	SHIP1 (C40G9) Rabbit mAb	100 µl	₹ 29,454.00
3316S	Phospho-MAPKAPK-2 (Thr222) (9A7) Rabbit mAb	100µl	₹ 34,277.00
3316T	Phospho-MAPKAPK-2 (Thr222) (9A7) Rabbit mAb	20µl	₹ 13,854.00
4188L	Phospho-AMPK-alpha (Thr172) (D79.5E) Rabbit mAb	300µl	₹ 81,074.00
4188S	Phospho-AMPK-alpha (Thr172) (D79.5E) Rabbit mAb	100µl	₹ 34,277.00
2929S	EpCAM (VU1D9) Mouse mAb	100ul	₹ 29,454.00
4021S	Talin-1 (C45F1) Rabbit mAb	100ul	₹ 29,454.00
4021T	Talin-1 (C45F1) Rabbit mAb	20ul	₹ 12,520.00
2725S	SHIP1 (C15C9) Rabbit mAb	100µl	₹ 29,454.00
2761S	Numb (C44B4) Rabbit mAb	100µl	₹ 29,454.00
2938S	Akt1 (C73H10) Rabbit mAb	100µl	₹ 29,454.00
2938T	Akt1 (C73H10) Rabbit mAb	20µl	₹ 12,520.00
3736S	TNF-R1 (C25C1) Rabbit mAb	100 µl	₹ 29,454.00
3736T	TNF-R1 (C25C1) Rabbit mAb	20 µl	₹ 12,520.00
3776S	Phospho-Jak2 (Tyr1007/1008) (C80C3) Rabbit mAb	100 µl	₹ 34,277.00
2638S	VEGF Receptor 3 (C28G5) Rabbit mAb	100µl	₹ 29,454.00
3334S	RasGRP3 (C33A3) Rabbit mAb	100µl	₹ 29,454.00
2013S	eIF4A (C32B4) Rabbit mAb	100µl	₹ 29,454.00
2013T	eIF4A (C32B4) Rabbit mAb	20µl	₹ 12,520.00
2756S	Numb (C29G11) Rabbit mAb	100µl	₹ 29,454.00
2756T	Numb (C29G11) Rabbit mAb	20µl	₹ 12,520.00
4803S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Alexa	100µl	₹ 41,871.00
9235S	Phospho-p53 (Ser15) (16G8) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 37,048.00
4133S	Phospho-Cyclin B1 (Ser133) (9E3) Rabbit mAb	100µl	₹ 34,277.00
4603S	TrkB (80E3) Rabbit mAb	100 µl	₹ 29,454.00
4603T	TrkB (80E3) Rabbit mAb	20 µl	₹ 12,520.00
3079S	Phospho-Aurora A (Thr288) (C39D8) Rabbit mAb	100 µl	₹ 34,277.00
3079T	Phospho-Aurora A (Thr288) (C39D8) Rabbit mAb	20 µl	₹ 13,854.00
5286S	Phospho-Bad (Ser136) (185D10) Rabbit mAb	200µl	₹ 34,687.00
5286T	Phospho-Bad (Ser136) (185D10) Rabbit mAb	20µl	₹ 13,854.00
3170S	Phospho-PDGFR alpha (Tyr849)/PDGFR beta (Tyr857) (C43E9) Ra	100 µl	₹ 34,277.00
3170T	Phospho-PDGFR alpha (Tyr849)/PDGFR beta (Tyr857) (C43E9) Ra	20 µl	₹ 13,854.00
2763S	MESDC2 (C22F5) Rabbit mAb	100µl	₹ 29,454.00
3165S	Zap-70 (D1C10E) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3165T	Zap-70 (D1C10E) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
3174S	PDGFR alpha (D1E1E) XP(R) Rabbit mAb	100 µl	₹ 33,148.00
3174T	PDGFR alpha (D1E1E) XP(R) Rabbit mAb	20 µl	₹ 13,854.00
2598S	NUP98 (C39A3) Rabbit mAb	100µl	₹ 29,454.00
2598T	NUP98 (C39A3) Rabbit mAb	20µl	₹ 12,520.00
2683S	PKC-epsilon (22B10) Rabbit mAb	100µl	₹ 29,454.00
4370L	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP(R) Rabbit mAb	600µl	₹ 89,490.00
4370S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP(R) Rabbit mAb	200µl	₹ 37,971.00
4370T	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (D13.14.4E) XP(R) Rabbit mAb	20µl	₹ 15,189.00
2207S	Shh (C9C5) Rabbit mAb	100µl	₹ 29,454.00
2207T	Shh (C9C5) Rabbit mAb	20µl	₹ 12,520.00

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2627S	SirT3 (C73E3) Rabbit mAb	100µl	₹ 29,454.00
2643S	GLI1 (L42B10) Mouse mAb	100 µl	₹ 29,454.00
2721S	Wnt3a (C64F2) Rabbit mAb	100 µl	₹ 29,454.00
2721T	Wnt3a (C64F2) Rabbit mAb	20 µl	₹ 12,520.00
2420S	Notch2 (8A1) Rabbit mAb	100 µl	₹ 29,454.00
2825S	SET7/SET9 (C24B1) Rabbit mAb	100µl	₹ 29,454.00
2615S	PAK2 (C17A10) Rabbit mAb	100µl	₹ 29,454.00
2615T	PAK2 (C17A10) Rabbit mAb	20µl	₹ 12,520.00
2965L	Phospho-Akt (Thr308) (C31E5E) Rabbit mAb	300µl	₹ 81,074.00
2965S	Phospho-Akt (Thr308) (C31E5E) Rabbit mAb	100µl	₹ 34,277.00
2597S	NUP98 (C37G10) Rabbit mAb	100µl	₹ 29,454.00
2316S	CDK9 (C12F7) Rabbit mAb	100µl	₹ 29,454.00
2316T	CDK9 (C12F7) Rabbit mAb	20µl	₹ 12,520.00
2596S	Naked2 (C36D3) Rabbit mAb	100 µl	₹ 29,454.00
4035S	ROCK1 (C8F7) Rabbit mAb	100µl	₹ 29,454.00
4035T	ROCK1 (C8F7) Rabbit mAb	20µl	₹ 12,520.00
4851S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb (Alexa	100µl	₹ 41,871.00
2629S	Rpb1 CTD (4H8) Mouse mAb	100µl	₹ 29,454.00
2587S	TORC1/CRTC1 (C71D11) Rabbit mAb	100µl	₹ 29,454.00
2617S	eIF4G (C65H5) Rabbit mAb	100µl	₹ 29,454.00
4980S	Csk (C74C1) Rabbit mAb	100µl	₹ 29,454.00
4980T	Csk (C74C1) Rabbit mAb	20µl	₹ 12,520.00
4858L	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb	300µl	₹ 89,490.00
4858S	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4858T	Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP(R) Rabbit mAb	20µl	₹ 15,189.00
4060L	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb	300µl	₹ 89,490.00
4060S	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb	100µl	₹ 37,971.00
4060T	Phospho-Akt (Ser473) (D9E) XP(R) Rabbit mAb	20µl	₹ 15,189.00
4691L	Akt (pan) (C67E7) Rabbit mAb	300µl	₹ 71,120.00
4691S	Akt (pan) (C67E7) Rabbit mAb	100µl	₹ 29,454.00
4691T	Akt (pan) (C67E7) Rabbit mAb	20µl	₹ 12,520.00
9767S	Phospho-Histone H3 (Thr11) (C2A6) Rabbit mAb	100µl	₹ 34,277.00
2189S	P-Cadherin (C13F9) Rabbit mAb	100ul	₹ 29,454.00
2189T	P-Cadherin (C13F9) Rabbit mAb	20ul	₹ 12,520.00
2710S	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb	100 µl	₹ 34,277.00
2710T	Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb	20µl	₹ 13,854.00
2716S	MO25-alpha/CAB39 (C49D8) Rabbit mAb	100µl	₹ 29,454.00
2720S	TORC3/CRTC3 (C35G4) Rabbit mAb	100µl	₹ 29,454.00
2789S	Adiponectin (C45B10) Rabbit mAb	100µl	₹ 29,454.00
2789T	Adiponectin (C45B10) Rabbit mAb	20 µl	₹ 12,520.00
2834S	Phospho-Bcl-2 (Ser70) (5H2) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 37,048.00
2846S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
9364S	Phospho-Stat6 (Tyr641) (C11A12) Rabbit mAb	100 µl	₹ 34,277.00
2496S	SirT1 (C14H4) Rabbit mAb	100 µl	₹ 29,454.00
2496T	SirT1 (C14H4) Rabbit mAb	20 µl	₹ 12,520.00
4949S	AID (30F12) Rabbit mAb	100µl	₹ 29,454.00
2657S	Lck (L22B1) Mouse mAb	100 µl	₹ 29,454.00
2793S	AMPK-alpha (F6) Mouse mAb	100µl	₹ 29,454.00
3882S	Phospho-Gab2 (Tyr452) (C33G1) Rabbit mAb	100 µl	₹ 34,277.00
3882T	Phospho-Gab2 (Tyr452) (C33G1) Rabbit mAb	20 µl	₹ 13,854.00

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2796S	Lyn (C13F9) Rabbit mAb	100µl	₹ 29,454.00
2796T	Lyn (C13F9) Rabbit mAb	20µl	₹ 12,520.00
4577S	Phospho-FLT3 (Tyr842) (10A8) Rabbit mAb	100 µl	₹ 34,277.00
4619S	Phospho-TrkA (Tyr490)/TrkB (Tyr516) (C35G9) Rabbit mAb	100 µl	₹ 34,277.00
4619T	Phospho-TrkA (Tyr490)/TrkB (Tyr516) (C35G9) Rabbit mAb	20 µl	₹ 13,854.00
4621S	Phospho-TrkA (Tyr674/675)/TrkB (Tyr706/707) (C50F3) Rabbit mAb	100µl	₹ 34,277.00
4621T	Phospho-TrkA (Tyr674/675)/TrkB (Tyr706/707) (C50F3) Rabbit mAb	20 µl	₹ 13,854.00
2195S	Mnk1 (C4C1) Rabbit mAb	100µl	₹ 29,454.00
3533S	Btk (C82B8) Rabbit mAb	100µl	₹ 29,454.00
2641S	Phospho-EGF Receptor (Tyr998) (C24A5) Rabbit mAb	100 µl	₹ 34,277.00
2654S	Ron (C81H9) Rabbit mAb	100µl	₹ 29,454.00
2497S	FoxO3a (75D8) Rabbit mAb	100µl	₹ 29,454.00
9178S	Mer (348E6) Mouse mAb	100 µl	₹ 29,454.00
9751S	Tri-Methyl-Histone H3 (Lys4) (C42D8) Rabbit mAb	100µl	₹ 34,277.00
9751T	Tri-Methyl-Histone H3 (Lys4) (C42D8) Rabbit mAb	20µl	₹ 13,854.00
2184S	LSD1 (C69G12) Rabbit mAb	100µl	₹ 29,454.00
2569S	TCF4/TCF7L2 (C48H11) Rabbit mAb	100µl	₹ 29,454.00
2569T	TCF4/TCF7L2 (C48H11) Rabbit mAb	20µl	₹ 12,520.00
9520S	Phospho-Smad3 (Ser423/425) (C25A9) Rabbit mAb	100 µl	₹ 34,277.00
9520T	Phospho-Smad3 (Ser423/425) (C25A9) Rabbit mAb	20 µl	₹ 13,854.00
5106S	Phospho-Akt (Thr308) (L32A4) Mouse mAb	100µl	₹ 34,277.00
4523S	Pan-Keratin (C11) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
4528S	Pan-Keratin (C11) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,482.00
4607S	TrkB (80G2) Rabbit mAb	100 µl	₹ 29,454.00
2103S	eIF2-alpha (L57A5) Mouse mAb	100µl	₹ 29,454.00
9523S	Smad3 (C67H9) Rabbit mAb	100µl	₹ 29,454.00
9523T	Smad3 (C67H9) Rabbit mAb	20µl	₹ 12,520.00
3310S	c-Kit (Ab81) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
2400S	Synip (C51G6) Rabbit mAb	100 µl	₹ 29,454.00
2429S	Thioredoxin 1 (C63C6) Rabbit mAb	100 µl	₹ 29,454.00
2468S	PTCH1 (C53A3) Rabbit mAb	100 µl	₹ 29,454.00
2468T	PTCH1 (C53A3) Rabbit mAb	20µl	₹ 12,520.00
3050S	LKB1 (27D10) Rabbit mAb	100µl	₹ 29,454.00
4668S	Phospho-SAPK/JNK (Thr183/Tyr185) (81E11) Rabbit mAb	100µl	₹ 34,277.00
4668T	Phospho-SAPK/JNK (Thr183/Tyr185) (81E11) Rabbit mAb	20µl	₹ 13,854.00
4324S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 41,871.00
3135S	Phospho-Met (Tyr1003) (13D11) Rabbit mAb	100µl	₹ 34,687.00
3135T	Phospho-Met (Tyr1003) (13D11) Rabbit mAb	20 µl	₹ 13,854.00
2213S	Glut4 (1F8) Mouse mAb	100 µl	₹ 29,454.00
4178S	AMPK-beta-1 (71C10) Rabbit mAb	100µl	₹ 29,454.00
4178T	AMPK-beta-1 (71C10) Rabbit mAb	20µl	₹ 12,520.00
2530S	Wnt5a/b (C27E8) Rabbit mAb	100 µl	₹ 29,454.00
2530T	Wnt5a/b (C27E8) Rabbit mAb	20 µl	₹ 12,520.00
4764S	NF-kappa-B p65 (C22B4) Rabbit mAb	100µl	₹ 29,454.00
4764T	NF-kappa-B p65 (C22B4) Rabbit mAb	20µl	₹ 12,520.00
4947S	Phospho-IRF-3 (Ser396) (4D4G) Rabbit mAb	100 µl	₹ 34,277.00
9456S	Phospho-4E-BP1 (Ser65) (174A9) Rabbit mAb	100µl	₹ 34,277.00
2947S	p21 Waf1/Cip1 (12D1) Rabbit mAb	100µl	₹ 29,454.00
2947T	p21 Waf1/Cip1 (12D1) Rabbit mAb	20 µl	₹ 12,520.00
2339S	p38-beta MAPK (C28C2) Rabbit mAb	100µl	₹ 29,454.00

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2339T	p38-beta MAPK (C28C2) Rabbit mAb	20 µl	₹ 12,520.00
2491S	Phospho-IRS-1 (Ser302) (34C7) Rabbit mAb	100 µl	₹ 34,687.00
4129S	Cyclin E1 (HE12) Mouse mAb	100µl	₹ 29,454.00
4129T	Cyclin E1 (HE12) Mouse mAb	20 µl	₹ 12,520.00
4971S	SUMO-2/3 (18H8) Rabbit mAb	100 µl	₹ 29,454.00
4971T	SUMO-2/3 (18H8) Rabbit mAb	20 µl	₹ 12,520.00
2041S	PP2A A Subunit (81G5) Rabbit mAb	100µl	₹ 29,454.00
2041T	PP2A A Subunit (81G5) Rabbit mAb	20µl	₹ 12,520.00
2180S	Ku80 (C48E7) Rabbit mAb	100µl	₹ 29,454.00
2180T	Ku80 (C48E7) Rabbit mAb	20µl	₹ 12,520.00
2522S	SUFU (C81H7) Rabbit mAb	100µl	₹ 29,454.00
2179S	c-Cbl (C49H8) Rabbit mAb	100 µl	₹ 29,454.00
2179T	c-Cbl (C49H8) Rabbit mAb	20 µl	₹ 12,520.00
2767S	Bcl-xL (54H6) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 35,303.00
3199S	E-Cadherin (24E10) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
2171S	Alix (3A9) Mouse mAb	100µl	₹ 29,454.00
2520S	SUFU (C54G2) Rabbit mAb	100µl	₹ 29,454.00
2520T	SUFU (C54G2) Rabbit mAb	20µl	₹ 12,520.00
9570L	Phospho-eNOS (Ser1177) (C9C3) Rabbit mAb	300µl	₹ 81,074.00
9570S	Phospho-eNOS (Ser1177) (C9C3) Rabbit mAb	100µl	₹ 34,277.00
2191S	SRC-1 (128E7) Rabbit mAb	100µl	₹ 29,454.00
2126S	SRC-3 (5E11) Rabbit mAb	100µl	₹ 29,454.00
4686S	Chronophin/PDXP (C85E3) Rabbit mAb	100µl	₹ 29,454.00
4686T	Chronophin/PDXP (C85E3) Rabbit mAb	20µl	₹ 12,520.00
4725S	p48 Primase (8G10) Rat mAb	100µl	₹ 29,454.00
4726S	p58 Primase (8D3) Rat mAb	100µl	₹ 29,454.00
2196S	ESET (C1C12) Rabbit mAb	100 µl	₹ 29,454.00
2196T	ESET (C1C12) Rabbit mAb	20 µl	₹ 12,520.00
2178S	PGC-1-alpha (3G6) Rabbit mAb	100 µl	₹ 29,454.00
3463S	Phospho-FLT3 (Tyr969) (C24D9) Rabbit mAb	100 µl	₹ 34,277.00
9268S	Bad (11E3) Rabbit mAb (IP Preferred)	100µl	₹ 29,454.00
2163S	α-N-Catenin (C12G4) Rabbit mAb	100ul	₹ 29,454.00
3226S	TAB1 (C25E9) Rabbit mAb	100 µl	₹ 29,454.00
2203S	TCF1/TCF7 (C63D9) Rabbit mAb	100 µl	₹ 31,711.00
2203T	TCF1/TCF7 (C63D9) Rabbit mAb	20 µl	₹ 13,547.00
2230S	LEF1 (C12A5) Rabbit mAb	100µl	₹ 29,454.00
2230T	LEF1 (C12A5) Rabbit mAb	20 µl	₹ 12,520.00
4728S	beta-2-Chimerin (2E3) Rat mAb	100 µl	₹ 29,454.00
4731S	ORC1 (7A7) Rat mAb	100µl	₹ 29,454.00
4731T	ORC1 (7A7) Rat mAb	20µl	₹ 12,520.00
2306S	DARPP-32 (19A3) Rabbit mAb	100 µl	₹ 29,454.00
3339S	Ras (27H5) Rabbit mAb	100µl	₹ 29,454.00
3339T	Ras (27H5) Rabbit mAb	20µl	₹ 12,520.00
9649S	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb	100µl	₹ 34,277.00
9649T	Acetyl-Histone H3 (Lys9) (C5B11) Rabbit mAb	20µl	₹ 13,854.00
2469S	eIF4G (C45A4) Rabbit mAb	100µl	₹ 29,454.00
2469T	eIF4G (C45A4) Rabbit mAb	20µl	₹ 12,520.00
3177S	BiP (C50B12) Rabbit mAb	100ul	₹ 29,454.00
3177T	BiP (C50B12) Rabbit mAb	20ul	₹ 12,520.00
2116S	β-Tubulin (9F3) Rabbit mAb (Alexa Fluor® 555 Conjugate)	200ul	₹ 34,482.00

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2206S	TCF1/TCF7 (C46C7) Rabbit mAb	100 µl	₹ 29,454.00
9359L	Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb	300µl	₹ 81,074.00
9359S	Phospho-Stat5 (Tyr694) (C11C5) Rabbit mAb	100 µl	₹ 34,277.00
4533S	Daxx (25C12) Rabbit mAb	100 µl	₹ 29,454.00
2565S	TCF4/TCF7L2 (C9B9) Rabbit mAb	100 µl	₹ 29,454.00
2653S	Stat4 (C46B10) Rabbit mAb	100µl	₹ 29,454.00
9725S	Di-Methyl-Histone H3 (Lys4) (C64G9) Rabbit mAb	100µl	₹ 34,277.00
9725T	Di-Methyl-Histone H3 (Lys4) (C64G9) Rabbit mAb	20µl	₹ 13,854.00
2210S	Jagged2 (C23D2) Rabbit mAb	100 µl	₹ 29,454.00
2210T	Jagged2 (C23D2) Rabbit mAb	20 µl	₹ 12,520.00
2205S	Jagged2 (C83A8) Rabbit mAb	100µl	₹ 29,454.00
2201S	Naked1 (C30F10) Rabbit mAb	100 µl	₹ 29,454.00
2201T	Naked1 (C30F10) Rabbit mAb	20 µl	₹ 12,520.00
2233S	Myc-Tag (9B11) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 34,893.00
2837S	Neurofilament-L (C28E10) Rabbit mAb	100µl	₹ 29,454.00
2837T	Neurofilament-L (C28E10) Rabbit mAb	20 µl	₹ 12,520.00
4853S	COX IV (3E11) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
2240S	PU.1 (9G7) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
3132S	VASP (9A2) Rabbit mAb	100µl	₹ 29,454.00
3132T	VASP (9A2) Rabbit mAb	20µl	₹ 12,520.00
3570S	CD44 (156-3C11) Mouse mAb	100 µl	₹ 29,454.00
3570T	CD44 (156-3C11) Mouse mAb	20µl	₹ 12,520.00
2326S	Rap1B (36E1) Rabbit mAb	100µl	₹ 29,454.00
3124S	Phospho-PDGF Receptor beta (Tyr1009) (42F9) Rabbit mAb	100 µl	₹ 34,277.00
3124T	Phospho-PDGF Receptor beta (Tyr1009) (42F9) Rabbit mAb	20 µl	₹ 13,854.00
3240S	α-E-Catenin (23B2) Rabbit mAb	100ul	₹ 29,454.00
3240T	α-E-Catenin (23B2) Rabbit mAb	20ul	₹ 12,520.00
4939S	Axl (C2B12) Rabbit mAb	100 µl	₹ 29,454.00
9582S	beta-Catenin (6B3) Rabbit mAb	100µl	₹ 29,454.00
9582T	beta-Catenin (6B3) Rabbit mAb	20µl	₹ 12,520.00
2560S	LRP6 (C5C7) Rabbit mAb	100µl	₹ 29,454.00
2560T	LRP6 (C5C7) Rabbit mAb	20 µl	₹ 12,520.00
2623S	HP1-alpha/beta (C7F11) Rabbit mAb	100µl	₹ 29,454.00
2188S	NFAT3 (31G6) Rabbit mAb	100µl	₹ 29,454.00
2499S	FoxO4 (55D4) Rabbit mAb	100 µl	₹ 29,454.00
2183S	NFAT3 (23E6) Rabbit mAb	100 µl	₹ 29,454.00
2439S	ATGL (30A4) Rabbit mAb	100 µl	₹ 29,454.00
3023S	Phospho-Insulin Receptor beta (Tyr1361) (84B2) Rabbit mAb	100µl	₹ 34,277.00
3294S	IRE1α (14C10) Rabbit mAb	100ul	₹ 29,454.00
3294T	IRE1α (14C10) Rabbit mAb	20ul	₹ 12,520.00
3026S	Phospho-Insulin Receptor beta (Tyr1345) (14A4) Rabbit mAb	100 µl	₹ 34,277.00
2125S	alpha-Tubulin (11H10) Rabbit mAb	100µl	₹ 29,454.00
2279S	Myc-Tag (9B11) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,893.00
3274S	G-beta-L (86B8) Rabbit mAb	100µl	₹ 29,454.00
3274T	G-beta-L (86B8) Rabbit mAb	20µl	₹ 12,520.00
2308S	p38-delta MAPK (10A8) Rabbit mAb	100 µl	₹ 29,454.00
2308T	p38-delta MAPK (10A8) Rabbit mAb	20 µl	₹ 12,520.00
9368S	PKC-zeta (C24E6) Rabbit mAb	100µl	₹ 29,454.00
9368T	PKC-zeta (C24E6) Rabbit mAb	20µl	₹ 12,520.00
3122S	Smad2 (86F7) Rabbit mAb	100 µl	₹ 29,454.00

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3130S	c-IAP2 (58C7) Rabbit mAb	100µl	₹ 29,454.00
3130T	c-IAP2 (58C7) Rabbit mAb	20µl	₹ 12,520.00
4685S	Akt (pan) (11E7) Rabbit mAb	100µl	₹ 29,454.00
9147S	MEK2 (13E3) Rabbit mAb	100µl	₹ 29,454.00
9433S	B-Raf (55C6) Rabbit mAb	100µl	₹ 29,454.00
9433T	B-Raf (55C6) Rabbit mAb	20µl	₹ 12,520.00
4685L	Akt (pan) (11E7) Rabbit mAb	300µl	₹ 64,654.00
2128L	beta-Tubulin (9F3) Rabbit mAb	300µl	₹ 71,120.00
2128S	beta-Tubulin (9F3) Rabbit mAb	100µl	₹ 29,454.00
2128T	beta-Tubulin (9F3) Rabbit mAb	20µl	₹ 12,520.00
2216S	PU.1 (9G7) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
2443S	PPAR-gamma (81B8) Rabbit mAb	100 µl	₹ 29,454.00
3635S	Tuberin/TSC2 (28A7) Rabbit mAb	100 µl	₹ 29,454.00
9644S	4E-BP1 (53H11) Rabbit mAb	100µl	₹ 29,454.00
9644T	4E-BP1 (53H11) Rabbit mAb	20µl	₹ 12,520.00
2114S	Rictor (53A2) Rabbit mAb	100µl	₹ 29,454.00
2114T	Rictor (53A2) Rabbit mAb	20µl	₹ 12,520.00
2286S	LEF1 (C18A7) Rabbit mAb	100µl	₹ 29,454.00
2290S	PP2A B Subunit (100C1) Rabbit mAb	100µl	₹ 29,454.00
2290T	PP2A B Subunit (100C1) Rabbit mAb	20µl	₹ 12,520.00
4153S	EGR1 (15F7) Rabbit mAb	100µl	₹ 29,454.00
4154S	EGR1 (44D5) Rabbit mAb	100 µl	₹ 29,454.00
4846S	DOCK180 (C4C12) Rabbit mAb	100µl	₹ 29,454.00
4848S	N-WASP (30D10) Rabbit mAb	100µl	₹ 29,454.00
4848T	N-WASP (30D10) Rabbit mAb	20µl	₹ 12,520.00
2620S	Jagged1 (28H8) Rabbit mAb	100 µl	₹ 29,454.00
2620T	Jagged1 (28H8) Rabbit mAb	20 µl	₹ 12,520.00
9632S	Phospho-Tau (Ser396) (PHF13) Mouse mAb	100 µl	₹ 34,277.00
3856S	ILK1 (4G9) Rabbit mAb	100ul	₹ 29,454.00
2649S	VCP (7F3) Rabbit mAb	100µl	₹ 29,454.00
2151S	Axin2 (76G6) Rabbit mAb	100µl	₹ 29,454.00
9154S	Phospho-MEK1/2 (Ser217/221) (41G9) Rabbit mAb	100ul	₹ 34,277.00
9154T	Phospho-MEK1/2 (Ser217/221) (41G9) Rabbit mAb	20ul	₹ 13,854.00
2155S	Jagged1 (1C4) Rabbit mAb	100µl	₹ 29,454.00
9174S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,869.00
2537S	Phospho-AMPK-alpha-1 (Ser485) (45F5) Rabbit mAb	100µl	₹ 34,277.00
2294S	DRAK2 (33D7) Rabbit mAb	100µl	₹ 29,454.00
9316L	Phospho-GSK-3-alpha (Ser21) (36E9) Rabbit mAb	300µl	₹ 81,279.00
9316S	Phospho-GSK-3-alpha (Ser21) (36E9) Rabbit mAb	100µl	₹ 34,687.00
9316T	Phospho-GSK-3-alpha (Ser21) (36E9) Rabbit mAb	20µl	₹ 13,854.00
2810S	Survivin (71G4B7) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,482.00
3886S	Glycogen Synthase (15B1) Rabbit mAb	100µl	₹ 29,454.00
9327L	Phospho-GSK-3-alpha/beta (Ser21/9) (37F11) Rabbit mAb (GSK-3-alpha Preferred)	300µl	₹ 81,279.00
9327S	Phospho-GSK-3-alpha/beta (Ser21/9) (37F11) Rabbit mAb (GSK-3-alpha Preferred)	100µl	₹ 34,687.00
2198S	RPA70/RPA1 (4D9) Rat mAb	100µl	₹ 29,454.00
2208S	RPA32/RPA2 (4E4) Rat mAb	100µl	₹ 29,454.00
2208T	RPA32/RPA2 (4E4) Rat mAb	20µl	₹ 12,520.00
2319S	NCK1 (15B9) Rabbit mAb	100µl	₹ 29,454.00
3348S	Phospho-ALK (Tyr1586) (3B4) Rabbit mAb	100µl	₹ 35,406.00
3676S	Acetyl-CoA Carboxylase (C83B10) Rabbit mAb	100µl	₹ 29,454.00

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3676T	Acetyl-CoA Carboxylase (C83B10) Rabbit mAb	20µl	₹ 12,520.00
4064S	LSD1 (1B2E5) Mouse mAb	100µl	₹ 29,454.00
3308S	c-Kit (Ab81) Mouse mAb	100 µl	₹ 29,454.00
4076S	GEF-H1 (55B6) Rabbit mAb	100µl	₹ 29,454.00
3344S	Jak1 (6G4) Rabbit mAb	100 µl	₹ 29,454.00
3344T	Jak1 (6G4) Rabbit mAb	20µl	₹ 12,520.00
2754S	NEDD8 (19E3) Rabbit mAb	100µl	₹ 29,454.00
2754T	NEDD8 (19E3) Rabbit mAb	20µl	₹ 12,520.00
2758S	ISG15 (22D2) Rabbit mAb	100 µl	₹ 29,454.00
2758T	ISG15 (22D2) Rabbit mAb	20 µl	₹ 12,520.00
4257S	PI3 Kinase p85 (19H8) Rabbit mAb	100µl	₹ 29,454.00
4257T	PI3 Kinase p85 (19H8) Rabbit mAb	20 µl	₹ 12,520.00
9549L	Phospho-PTEN (Ser380/Thr382/383) (44A7) Rabbit mAb	300µl	₹ 81,074.00
9549S	Phospho-PTEN (Ser380/Thr382/383) (44A7) Rabbit mAb	100µl	₹ 34,277.00
9549T	Phospho-PTEN (Ser380/Thr382/383) (44A7) Rabbit mAb	20µl	₹ 13,854.00
9532S	PARP (46D11) Rabbit mAb	100µl	₹ 29,454.00
9532T	PARP (46D11) Rabbit mAb	20µl	₹ 12,520.00
4923S	Non-phospho-4E-BP1 (Thr46) (87D12) Rabbit mAb	100µl	₹ 34,277.00
4923T	Non-phospho-4E-BP1 (Thr46) (87D12) Rabbit mAb	20µl	₹ 13,854.00
3179L	Phospho-PERK (Thr980) (16F8) Rabbit mAb	300ul	₹ 81,074.00
3179S	Phospho-PERK (Thr980) (16F8) Rabbit mAb	100ul	₹ 34,277.00
9146S	MEK1 (30C8) Rabbit mAb	100µl	₹ 29,454.00
4719S	Snail (SN9H2) Rat mAb	100 µl	₹ 29,454.00
9586S	eNOS (49G3) Rabbit mAb	100µl	₹ 29,454.00
4073S	Pan-Cadherin (28E12) Rabbit mAb	100ul	₹ 29,454.00
4073T	Pan-Cadherin (28E12) Rabbit mAb	20ul	₹ 12,520.00
4435S	CARD11 (1D12) Rabbit mAb	100µl	₹ 29,454.00
4736S	ORC2 (3G6) Rat mAb	100µl	₹ 29,454.00
4737S	ORC6 (3A4) Rat mAb	100µl	₹ 29,454.00
2423S	Notch4 (L5C5) Mouse mAb	100µl	₹ 29,454.00
4959S	AID (EK2 5G9) Rat mAb	100 µl	₹ 29,454.00
9777S	Pirin (1E8) Rat mAb	100µl	₹ 29,454.00
3313L	Phospho-Cofilin (Ser3) (77G2) Rabbit mAb	300µl	₹ 81,074.00
3313S	Phospho-Cofilin (Ser3) (77G2) Rabbit mAb	100µl	₹ 34,277.00
3313T	Phospho-Cofilin (Ser3) (77G2) Rabbit mAb	20µl	₹ 13,854.00
4784S	Phospho-HER3/ErbB3 (Tyr1222) (50C2) Rabbit mAb	100 µl	₹ 34,687.00
9355S	RSK1/RSK2/RSK3 (32D7) Rabbit mAb	100µl	₹ 29,454.00
9355T	RSK1/RSK2/RSK3 (32D7) Rabbit mAb	20µl	₹ 12,520.00
9187S	Phospho-CREB (Ser133) (87G3) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 37,561.00
3110S	IFN-alpha (6B18) Mouse mAb	100 µl	₹ 29,454.00
3115S	IFN-alpha (8C21) Mouse mAb	100µl	₹ 29,454.00
3474S	Phospho-FLT3 (Tyr591) (33G6) Rabbit mAb	100µl	₹ 34,277.00
4715S	TRAF1 (45D3) Rabbit mAb	100µl	₹ 29,454.00
4715T	TRAF1 (45D3) Rabbit mAb	20 µl	₹ 12,520.00
3187S	NQO1 (A180) Mouse mAb	100µl	₹ 29,454.00
3346S	SEK1 (5C10) Rabbit mAb	100µl	₹ 29,454.00
2117S	RhoA (67B9) Rabbit mAb	100µl	₹ 29,454.00
2117T	RhoA (67B9) Rabbit mAb	20µl	₹ 12,520.00
2805S	SH2D1A (XLP 1D12) Rat mAb	100 µl	₹ 29,454.00
2827L	Phospho-Bcl-2 (Ser70) (5H2) Rabbit mAb	300µl	₹ 81,074.00

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2827S	Phospho-Bcl-2 (Ser70) (5H2) Rabbit mAb	100µl	₹ 34,277.00
2827T	Phospho-Bcl-2 (Ser70) (5H2) Rabbit mAb	20µl	₹ 13,854.00
2787S	Lck (73A5) Rabbit mAb	100 µl	₹ 29,454.00
2787T	Lck (73A5) Rabbit mAb	20 µl	₹ 12,520.00
4211S	Parkin (Prk8) Mouse mAb	100 µl	₹ 29,454.00
4211T	Parkin (Prk8) Mouse mAb	20µl	₹ 12,520.00
4443S	CD3-epsilon (CD3-12) Rat mAb	100 µl	₹ 29,454.00
4443T	CD3-epsilon (CD3-12) Rat mAb	20 µl	₹ 12,520.00
2123S	Src (32G6) Rabbit mAb	100µl	₹ 29,454.00
2123T	Src (32G6) Rabbit mAb	20µl	₹ 12,520.00
2165S	HER2/ErbB2 (29D8) Rabbit mAb	100 µl	₹ 29,454.00
2280S	Raptor (24C12) Rabbit mAb	100µl	₹ 29,454.00
2280T	Raptor (24C12) Rabbit mAb	20µl	₹ 12,520.00
3224S	Dvl2 (30D2) Rabbit mAb	100µl	₹ 29,454.00
3224T	Dvl2 (30D2) Rabbit mAb	20µl	₹ 12,520.00
2399S	Rap1A/Rap1B (26B4) Rabbit mAb	100µl	₹ 29,454.00
4323S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 41,871.00
2164S	EB-1 (1A11/4) Mouse mAb	100 µl	₹ 29,454.00
2256S	EGF Receptor (EGFR1) Mouse mAb (IP Specific)	100 µl	₹ 29,454.00
9496L	Cleaved Caspase-8 (Asp374) (18C8) Rabbit mAb	300µl	₹ 81,074.00
9496S	Cleaved Caspase-8 (Asp374) (18C8) Rabbit mAb	100µl	₹ 34,277.00
9496T	Cleaved Caspase-8 (Asp374) (18C8) Rabbit mAb	20µl	₹ 13,854.00
2250S	c-Fos (9F6) Rabbit mAb	100µl	₹ 29,454.00
2250T	c-Fos (9F6) Rabbit mAb	20µl	₹ 12,520.00
2251S	FosB (5G4) Rabbit mAb	100µl	₹ 29,454.00
2251T	FosB (5G4) Rabbit mAb	20µl	₹ 12,520.00
2978S	Cyclin D1 (92G2) Rabbit mAb	100µl	₹ 29,454.00
2978T	Cyclin D1 (92G2) Rabbit mAb	20µl	₹ 12,520.00
2045S	XIAP (3B6) Rabbit mAb	100µl	₹ 29,454.00
2045T	XIAP (3B6) Rabbit mAb	20µl	₹ 12,520.00
4887S	Phospho-NF-kappa-B p65 (Ser536) (93H1) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
2118L	GAPDH (14C10) Rabbit mAb	300ul	₹ 71,120.00
2118S	GAPDH (14C10) Rabbit mAb	100ul	₹ 29,454.00
2647S	alpha-Synuclein (Syn204) Mouse mAb	100µl	₹ 29,454.00
2647T	alpha-Synuclein (Syn204) Mouse mAb	20µl	₹ 12,520.00
9335S	Phospho-p90RSK (Ser380) (9D9) Rabbit mAb	100µl	₹ 34,687.00
9335L	Phospho-p90RSK (Ser380) (9D9) Rabbit mAb	300µl	₹ 73,583.00
2060S	Phospho-PKC (pan) (zeta Thr410) (190D10) Rabbit mAb	100µl	₹ 34,277.00
2546S	CDK2 (78B2) Rabbit mAb	100µl	₹ 29,454.00
2546T	CDK2 (78B2) Rabbit mAb	20µl	₹ 12,520.00
4539L	Phospho-cdc2 (Tyr15) (10A11) Rabbit mAb	300µl	₹ 81,074.00
4539S	Phospho-cdc2 (Tyr15) (10A11) Rabbit mAb	100µl	₹ 34,277.00
4539T	Phospho-cdc2 (Tyr15) (10A11) Rabbit mAb	20µl	₹ 13,854.00
4873S	HSP70 (6B3) Rat mAb	100ul	₹ 29,454.00
3139S	Acidic FGF (11H11) Rabbit mAb	100µl	₹ 29,454.00
3196S	Basic FGF (19A9) Rabbit mAb	100 µl	₹ 29,454.00
3684S	TRADD (7G8) Rabbit mAb	100µl	₹ 29,454.00
3684T	TRADD (7G8) Rabbit mAb	20 µl	₹ 12,520.00
2258S	PU.1 (9G7) Rabbit mAb	100µl	₹ 29,454.00
3709S	TGF-beta (56E4) Rabbit mAb	100µl	₹ 29,454.00

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2259S	PP2A C Subunit (52F8) Rabbit mAb	100µl	₹ 29,454.00
2259T	PP2A C Subunit (52F8) Rabbit mAb	20µl	₹ 12,520.00
2260S	PP2A A Subunit (6G3) Rat mAb	100µl	₹ 29,454.00
2360S	Chk1 (2G1D5) Mouse mAb	100µl	₹ 29,454.00
2390S	IRS-1 (59G8) Rabbit mAb	100µl	₹ 29,454.00
2371S	p38-alpha MAPK (7D6) Rabbit mAb	100µl	₹ 29,454.00
2383S	CEA/CD66e (CB30) Mouse mAb	100ul	₹ 29,454.00
2857S	Phospho-DUSP1/MKP1 (Ser359) (125E2) Rabbit mAb	100 µl	₹ 34,277.00
3193S	Phospho-IRS-1 (Ser612) (L7B8) Mouse mAb	100 µl	₹ 34,277.00
3195S	E-Cadherin (24E10) Rabbit mAb	100ul	₹ 29,454.00
3195T	E-Cadherin (24E10) Rabbit mAb	20ul	₹ 12,520.00
9167L	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb	300ul	₹ 81,074.00
9167S	Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb	100ul	₹ 34,277.00
2836S	Neurofilament-H (RMdO 20) Mouse mAb	100 µl	₹ 29,454.00
2836T	Neurofilament-H (RMdO 20) Mouse mAb	20 µl	₹ 12,520.00
3194S	IRS-1 (L3D12) Mouse mAb	100µl	₹ 29,454.00
2855L	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb	300µl	₹ 81,074.00
2855S	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb	100µl	₹ 34,277.00
2855T	Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb	20µl	₹ 13,854.00
4508L	Phospho-TAK1 (Thr184/187) (90C7) Rabbit mAb	300µl	₹ 81,074.00
4508S	Phospho-TAK1 (Thr184/187) (90C7) Rabbit mAb	100µl	₹ 34,277.00
4688S	cdc25C (5H9) Rabbit mAb	100 µl	₹ 29,454.00
4688T	cdc25C (5H9) Rabbit mAb	20 µl	₹ 12,520.00
4718S	Aurora A/AIK (1G4) Rabbit mAb	100 µl	₹ 29,454.00
4718T	Aurora A/AIK (1G4) Rabbit mAb	20µl	₹ 12,520.00
2724S	Bcl-w (31H4) Rabbit mAb	100 µl	₹ 29,454.00
2808S	Survivin (71G4B7) Rabbit mAb	100µl	₹ 29,454.00
2808T	Survivin (71G4B7) Rabbit mAb	20µl	₹ 12,520.00
4850S	COX IV (3E11) Rabbit mAb	100µl	₹ 29,454.00
4850T	COX IV (3E11) Rabbit mAb	20µl	₹ 12,520.00
2227S	Phospho-PDGFR beta (Tyr1021) (6F10) Rabbit mAb	100µl	₹ 34,277.00
2227T	Phospho-PDGFR beta (Tyr1021) (6F10) Rabbit mAb	20 µl	₹ 13,854.00
2370S	IKK-beta (2C8) Rabbit mAb	100µl	₹ 29,454.00
4710S	TRAF1 (1F3) Rat mAb	100 µl	₹ 29,454.00
4847S	Mre11 (31H4) Rabbit mAb	100µl	₹ 29,454.00
4847T	Mre11 (31H4) Rabbit mAb	20µl	₹ 12,520.00
2838S	Neurofilament-M (RMO 14.9) Mouse mAb	100µl	₹ 29,454.00
2838T	Neurofilament-M (RMO 14.9) Mouse mAb	20µl	₹ 12,520.00
3133L	Phospho-Met (Tyr1349) (130H2) Rabbit mAb	300µl	₹ 81,279.00
3133S	Phospho-Met (Tyr1349) (130H2) Rabbit mAb	100 µl	₹ 34,687.00
3133T	Phospho-Met (Tyr1349) (130H2) Rabbit mAb	20 µl	₹ 13,854.00
3129L	Phospho-Met (Tyr1234/1235) (3D7) Rabbit mAb	300µl	₹ 81,279.00
3129S	Phospho-Met (Tyr1234/1235) (3D7) Rabbit mAb	100µl	₹ 34,687.00
3173S	Phospho-PDGFR beta (Tyr771) (76D6) Rabbit mAb	100µl	₹ 34,277.00
3173T	Phospho-PDGFR beta (Tyr771) (76D6) Rabbit mAb	20 µl	₹ 13,854.00
3173L	Phospho-PDGFR beta (Tyr771) (76D6) Rabbit mAb	300µl	₹ 73,583.00
5284L	Phospho-Bad (Ser112) (40A9) Rabbit mAb	300µl	₹ 81,074.00
5284S	Phospho-Bad (Ser112) (40A9) Rabbit mAb	100µl	₹ 34,277.00
5284T	Phospho-Bad (Ser112) (40A9) Rabbit mAb	20µl	₹ 13,854.00
9720S	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,869.00

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3670S	GFAP (GA5) Mouse mAb	100µl	₹ 29,761.00
3670T	GFAP (GA5) Mouse mAb	20 µl	₹ 12,520.00
9145L	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb	300µl	₹ 89,490.00
9145S	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb	100µl	₹ 37,971.00
9145T	Phospho-Stat3 (Tyr705) (D3A7) XP(R) Rabbit mAb	20µl	₹ 15,189.00
9719S	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,869.00
2544S	Phospho-FGF Receptor 1 (Tyr766) (1E5) Rabbit mAb	100 µl	₹ 34,277.00
3018S	IGF-I Receptor beta (111A9) Rabbit mAb	100µl	₹ 29,454.00
2859L	Phospho-I-kappa-B-alpha (Ser32) (14D4) Rabbit mAb	300µl	₹ 81,074.00
2859S	Phospho-I-kappa-B-alpha (Ser32) (14D4) Rabbit mAb	100µl	₹ 34,277.00
2859T	Phospho-I-kappa-B-alpha (Ser32) (14D4) Rabbit mAb	20µl	₹ 13,854.00
2115S	SRC-3 (11B1) Mouse mAb	100µl	₹ 29,454.00
4118S	Cyclin B1 (V152) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
4150S	AMPK-beta-1/2 (57C12) Rabbit mAb	100µl	₹ 29,454.00
4150T	AMPK-beta-1/2 (57C12) Rabbit mAb	20µl	₹ 12,520.00
4280S	Cytochrome c (136F3) Rabbit mAb	100µl	₹ 29,454.00
4280T	Cytochrome c (136F3) Rabbit mAb	20µl	₹ 12,520.00
2305S	JNK3 (55A8) Rabbit mAb	100µl	₹ 29,454.00
2352S	MEK1 (61B12) Mouse mAb	100µl	₹ 29,454.00
9236S	Phospho-MKK3 (Ser189)/MKK6 (Ser207) (22A8) Rabbit mAb	100µl	₹ 34,687.00
2717S	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb	100ul	₹ 34,277.00
2717T	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb	20ul	₹ 13,854.00
3908S	Bcr-Abl (b2a2 Junction Specific) (L99H4) Mouse mAb	100µl	₹ 29,454.00
2717L	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb	300ul	₹ 73,583.00
3908L	Bcr-Abl (b2a2 Junction Specific) (L99H4) Mouse mAb	300µl	₹ 64,654.00
2835S	Neurofilament-L (DA2) Mouse mAb	100µl	₹ 29,454.00
2835T	Neurofilament-L (DA2) Mouse mAb	20 µl	₹ 12,520.00
2868S	Phospho-c-Abl (Tyr245) (73E5) Rabbit mAb	100 µl	₹ 34,277.00
4970L	beta-Actin (13E5) Rabbit mAb	300µl	₹ 75,635.00
4970S	beta-Actin (13E5) Rabbit mAb	100µl	₹ 29,454.00
4970T	beta-Actin (13E5) Rabbit mAb	20µl	₹ 12,520.00
2868L	Phospho-c-Abl (Tyr245) (73E5) Rabbit mAb	300µl	₹ 73,583.00
2466S	Cdc42 (11A11) Rabbit mAb	100µl	₹ 29,454.00
2466T	Cdc42 (11A11) Rabbit mAb	20µl	₹ 12,520.00
3020S	Insulin Receptor beta (L55B10) Mouse mAb	100µl	₹ 29,454.00
3147S	Ezh2 (AC22) Mouse mAb	100µl	₹ 29,454.00
4757S	Phospho-HER4/ErbB4 (Tyr1284)/EGFR (Tyr1173) (21A9) Rabbit mAb	100ul	₹ 34,277.00
4757T	Phospho-HER4/ErbB4 (Tyr1284)/EGFR (Tyr1173) (21A9) Rabbit mAb	20ul	₹ 13,854.00
3175S	PDGF Receptor beta (2B3) Mouse mAb	100µl	₹ 29,454.00
3617S	Phospho-Tuberin/TSC2 (Thr1462) (5B12) Rabbit mAb	100 µl	₹ 34,277.00
3617T	Phospho-Tuberin/TSC2 (Thr1462) (5B12) Rabbit mAb	20 µl	₹ 13,854.00
4112S	Cyclin B1 (V152) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
4754S	HER3/ErbB3 (1B2E) Rabbit mAb	100µl	₹ 29,454.00
3617L	Phospho-Tuberin/TSC2 (Thr1462) (5B12) Rabbit mAb	300µl	₹ 73,583.00
2380S	Itk (2F12) Mouse mAb	100µl	₹ 29,454.00
2350S	HA-Tag (6E2) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 34,482.00
2450S	APP/beta-Amyloid (NAB228) Mouse mAb	100µl	₹ 29,454.00
2450T	APP/beta-Amyloid (NAB228) Mouse mAb	20µl	₹ 12,520.00
3569S	CD34 (ICO115) Mouse mAb	100 µl	₹ 29,454.00
2983S	mTOR (7C10) Rabbit mAb	100µl	₹ 29,454.00

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2983T	mTOR (7C10) Rabbit mAb	20µl	₹ 12,520.00
4548S	Keratin 18 (DC10) Mouse mAb	100 µl	₹ 29,454.00
4548T	Keratin 18 (DC10) Mouse mAb	20µl	₹ 12,520.00
2337S	Phospho-Akt (Ser473) (193H12) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 37,048.00
2644S	alpha/beta-Synuclein (Syn205) Mouse mAb	100 µl	₹ 29,454.00
2644T	alpha/beta-Synuclein (Syn205) Mouse mAb	20µl	₹ 12,520.00
9304S	hnRNP A2/B1 (2A2) Mouse mAb	100 µl	₹ 29,454.00
3576S	NCAM1 (CD56) (123C3) Mouse mAb	200 µl	₹ 29,454.00
4019S	Tau (Tau46) Mouse mAb	100 µl	₹ 29,454.00
4019T	Tau (Tau46) Mouse mAb	20 µl	₹ 12,520.00
3007S	Phospho-MAPKAPK-2 (Thr334) (27B7) Rabbit mAb	100µl	₹ 34,277.00
3007T	Phospho-MAPKAPK-2 (Thr334) (27B7) Rabbit mAb	20µl	₹ 13,854.00
9315L	GSK-3-beta (27C10) Rabbit mAb	300µl	₹ 71,941.00
9315S	GSK-3-beta (27C10) Rabbit mAb	100µl	₹ 29,454.00
3017S	NF-kappa-B2 p100/p52 (18D10) Rabbit mAb	100µl	₹ 29,454.00
3017T	NF-kappa-B2 p100/p52 (18D10) Rabbit mAb	20µl	₹ 12,520.00
3537S	Phospho-Btk (Ser180) (3D3) Mouse mAb	100 µl	₹ 34,277.00
3537L	Phospho-Btk (Ser180) (3D3) Mouse mAb	300µl	₹ 73,583.00
2603S	AMPK-alpha (23A3) Rabbit mAb	100µl	₹ 29,454.00
2976L	Phospho-mTOR (Ser2448) (49F9) Rabbit mAb (IHC Specific)	300µl	₹ 81,279.00
2976S	Phospho-mTOR (Ser2448) (49F9) Rabbit mAb (IHC Specific)	100µl	₹ 34,687.00
3103S	Smad2 (L16D3) Mouse mAb	100µl	₹ 29,454.00
4513S	PLK1 (208G4) Rabbit mAb	100µl	₹ 29,454.00
4513T	PLK1 (208G4) Rabbit mAb	20µl	₹ 12,520.00
9104S	CREB (86B10) Mouse mAb	100µl	₹ 29,454.00
2361S	Phospho-c-Jun (Ser63) (54B3) Rabbit mAb	100 µl	₹ 34,687.00
2361T	Phospho-c-Jun (Ser63) (54B3) Rabbit mAb	20 µl	₹ 13,854.00
9228S	p38-alpha MAPK (L53F8) Mouse mAb	100µl	₹ 29,454.00
2361L	Phospho-c-Jun (Ser63) (54B3) Rabbit mAb	300µl	₹ 73,583.00
9234L	Phospho-p70 S6 Kinase (Thr389) (108D2) Rabbit mAb	300µl	₹ 81,074.00
9234S	Phospho-p70 S6 Kinase (Thr389) (108D2) Rabbit mAb	100µl	₹ 34,277.00
9234T	Phospho-p70 S6 Kinase (Thr389) (108D2) Rabbit mAb	20µl	₹ 13,854.00
2338L	Phospho-MEK1/2 (Ser221) (166F8) Rabbit mAb	300µl	₹ 81,074.00
2338S	Phospho-MEK1/2 (Ser221) (166F8) Rabbit mAb	100µl	₹ 34,277.00
2336S	Phospho-Akt (Ser473) (193H12) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100ul	₹ 37,048.00
2315S	c-Jun (L70B11) Mouse mAb	100µl	₹ 29,454.00
2697L	Phospho-IKK-alpha/beta (Ser176/180) (16A6) Rabbit mAb	300µl	₹ 81,074.00
2697S	Phospho-IKK-alpha/beta (Ser176/180) (16A6) Rabbit mAb	100µl	₹ 34,277.00
2697T	Phospho-IKK-alpha/beta (Ser176/180) (16A6) Rabbit mAb	20µl	₹ 13,854.00
2110S	Src (L4A1) Mouse mAb	100µl	₹ 29,454.00
3108L	Phospho-Smad2 (Ser465/467) (138D4) Rabbit mAb	300µl	₹ 81,279.00
3108S	Phospho-Smad2 (Ser465/467) (138D4) Rabbit mAb	100µl	₹ 34,687.00
3108T	Phospho-Smad2 (Ser465/467) (138D4) Rabbit mAb	20µl	₹ 13,854.00
4808S	Phospho-NF-kappa-B p105 (Ser932) (178F3) Rabbit mAb (IHC Specific)	50µl	₹ 34,277.00
4808L	Phospho-NF-kappa-B p105 (Ser932) (178F3) Rabbit mAb (IHC Specific)	150µl	₹ 73,583.00
2317S	S6 Ribosomal Protein (54D2) Mouse mAb	100µl	₹ 29,454.00
9516S	Phospho-Smad1/5 (Ser463/465) (41D10) Rabbit mAb	100µl	₹ 34,277.00
9516T	Phospho-Smad1/5 (Ser463/465) (41D10) Rabbit mAb	20 µl	₹ 13,854.00
9516L	Phospho-Smad1/5 (Ser463/465) (41D10) Rabbit mAb	300µl	₹ 73,583.00
2243L	Phospho-HER2/ErbB2 (Tyr1221/1222) (6B12) Rabbit mAb	300µl	₹ 81,279.00

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2243S	Phospho-HER2/ErbB2 (Tyr1221/1222) (6B12) Rabbit mAb	100µl	₹ 34,687.00
2243T	Phospho-HER2/ErbB2 (Tyr1221/1222) (6B12) Rabbit mAb	20µl	₹ 13,854.00
2278S	Myc-Tag (71D10) Rabbit mAb	100µl	₹ 29,454.00
2278T	Myc-Tag (71D10) Rabbit mAb	20µl	₹ 12,520.00
2625S	GST-Tag (91G1) Rabbit mAb	100µl	₹ 29,454.00
2625T	GST-Tag (91G1) Rabbit mAb	20µl	₹ 12,520.00
4546S	Keratin 8/18 (C51) Mouse mAb	100 µl	₹ 29,454.00
4546T	Keratin 8/18 (C51) Mouse mAb	20 µl	₹ 12,520.00
4806S	Phospho-NF-kappa-B p105 (Ser932) (18E6) Rabbit mAb	100µl	₹ 34,277.00
9175S	Stat1 (42H3) Rabbit mAb	100µl	₹ 29,454.00
9718S	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb	100µl	₹ 34,277.00
9718T	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb	20µl	₹ 13,854.00
4806L	Phospho-NF-kappa-B p105 (Ser932) (18E6) Rabbit mAb	300µl	₹ 73,583.00
9718L	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb	300µl	₹ 73,583.00
4545S	Pan-Keratin (C11) Mouse mAb	100µl	₹ 29,454.00
4545T	Pan-Keratin (C11) Mouse mAb	20µl	₹ 12,520.00
2407S	p14 ARF (4C6/4) Mouse mAb	100 µl	₹ 29,454.00
2586S	PCNA (PC10) Mouse mAb	100µl	₹ 29,454.00
2586T	PCNA (PC10) Mouse mAb	20µl	₹ 12,520.00
3025S	Insulin Receptor beta (4B8) Rabbit mAb	100µl	₹ 29,454.00
3025T	Insulin Receptor beta (4B8) Rabbit mAb	20 µl	₹ 12,520.00
4538S	MUC1 (VU4H5) Mouse mAb	100ul	₹ 29,454.00
4814S	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen)	100µl	₹ 29,454.00
4814T	I-kappa-B-alpha (L35A5) Mouse mAb (Amino-terminal Antigen)	20µl	₹ 12,520.00
3597L	Phospho-eIF2-alpha (Ser51) (119A11) Rabbit mAb	300µl	₹ 81,074.00
3597S	Phospho-eIF2-alpha (Ser51) (119A11) Rabbit mAb	100µl	₹ 33,251.00
3788S	Akt3 (62A8) Rabbit mAb	100 µl	₹ 29,454.00
3788T	Akt3 (62A8) Rabbit mAb	20 µl	₹ 12,520.00
4695S	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb	200ul	₹ 29,454.00
4695T	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb	20ul	₹ 12,520.00
9559L	PTEN (138G6) Rabbit mAb	300µl	₹ 71,941.00
9559S	PTEN (138G6) Rabbit mAb	100µl	₹ 29,454.00
9559T	PTEN (138G6) Rabbit mAb	20µl	₹ 12,520.00
4854S	Phospho-S6 Ribosomal Protein (Ser235/236) (2F9) Rabbit mAb (Alexa Fluor(R) 488)	100µl	₹ 37,048.00
9414S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (Alexa Fluor(R) 488 Conjugate)	100 µl	₹ 34,277.00
9415S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,277.00
4694S	MEK1/2 (L38C12) Mouse mAb	100µl	₹ 29,454.00
4696S	p44/42 MAPK (Erk1/2) (L34F12) Mouse mAb	100µl	₹ 29,454.00
2992S	Phospho-PDGFR Receptor alpha (Tyr754) (23B2) Rabbit mAb	100 µl	₹ 34,277.00
2992T	Phospho-PDGFR Receptor alpha (Tyr754) (23B2) Rabbit mAb	20 µl	₹ 13,854.00
3845S	LIMK2 (8C11) Rabbit mAb	100µl	₹ 29,454.00
3845T	LIMK2 (8C11) Rabbit mAb	20µl	₹ 12,520.00
2992L	Phospho-PDGFR Receptor alpha (Tyr754) (23B2) Rabbit mAb	300µl	₹ 73,583.00
2709S	Zap-70 (L1E5) Mouse mAb	100 µl	₹ 29,454.00
3462S	FLT3 (8F2) Rabbit mAb	100µl	₹ 29,454.00
2109S	Src (36D10) Rabbit mAb	100µl	₹ 29,454.00
2109T	Src (36D10) Rabbit mAb	20µl	₹ 12,520.00
4856S	Phospho-S6 Ribosomal Protein (Ser235/236) (2F9) Rabbit mAb	100µl	₹ 34,893.00
4857S	Phospho-S6 Ribosomal Protein (Ser235/236) (91B2) Rabbit mAb	100µl	₹ 34,687.00
4857L	Phospho-S6 Ribosomal Protein (Ser235/236) (91B2) Rabbit mAb	300µl	₹ 73,583.00

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4856L	Phospho-S6 Ribosomal Protein (Ser235/236) (2F9) Rabbit mAb	300µl	₹ 73,583.00
4886S	Phospho-NF-kappa-B p65 (Ser536) (93H1) Rabbit mAb (Alexa Fluor(R) 488 Conjug	100µl	₹ 37,048.00
2708S	p70 S6 Kinase (49D7) Rabbit mAb	100µl	₹ 29,454.00
2708T	p70 S6 Kinase (49D7) Rabbit mAb	20µl	₹ 12,520.00
9198L	Phospho-CREB (Ser133) (87G3) Rabbit mAb	300µl	₹ 81,074.00
9198S	Phospho-CREB (Ser133) (87G3) Rabbit mAb	100µl	₹ 34,995.00
2764S	Bcl-xL (54H6) Rabbit mAb	100µl	₹ 29,454.00
2764T	Bcl-xL (54H6) Rabbit mAb	20µl	₹ 12,520.00
3169S	PDGF Receptor beta (28E1) Rabbit mAb	100µl	₹ 29,454.00
3169T	PDGF Receptor beta (28E1) Rabbit mAb	20µl	₹ 12,520.00
3168S	Phospho-PDGF Receptor beta (Tyr740) (32A9) Rabbit mAb	100 µl	₹ 34,277.00
3168T	Phospho-PDGF Receptor beta (Tyr740) (32A9) Rabbit mAb	20µl	₹ 13,854.00
3168L	Phospho-PDGF Receptor beta (Tyr740) (32A9) Rabbit mAb	300µl	₹ 73,583.00
2348L	Phospho-Chk1 (Ser345) (133D3) Rabbit mAb	300µl	₹ 81,279.00
2348S	Phospho-Chk1 (Ser345) (133D3) Rabbit mAb	100µl	₹ 34,687.00
2348T	Phospho-Chk1 (Ser345) (133D3) Rabbit mAb	20µl	₹ 13,854.00
4901S	Phospho-cdc25C (Ser216) (63F9) Rabbit mAb	100µl	₹ 34,687.00
4901T	Phospho-cdc25C (Ser216) (63F9) Rabbit mAb	20 µl	₹ 13,854.00
4904S	Stat3 (79D7) Rabbit mAb	100µl	₹ 29,454.00
4904T	Stat3 (79D7) Rabbit mAb	20µl	₹ 12,520.00
4901L	Phospho-cdc25C (Ser216) (63F9) Rabbit mAb	300µl	₹ 73,583.00
3024L	Phospho-IGF-I Receptor beta (Tyr1135/1136)/Insulin Receptor beta (Tyr1150/115	300 µl	₹ 81,279.00
3024S	Phospho-IGF-I Receptor beta (Tyr1135/1136)/Insulin Receptor beta (Tyr1150/115	100 µl	₹ 34,687.00
3024T	Phospho-IGF-I Receptor beta (Tyr1135/1136)/Insulin Receptor beta (Tyr1150/115	20 µl	₹ 13,854.00
4991S	Phospho-VEGF Receptor 2 (Tyr951) (15D2) Rabbit mAb	100µl	₹ 34,687.00
4991T	Phospho-VEGF Receptor 2 (Tyr951) (15D2) Rabbit mAb	20µl	₹ 13,854.00
9717S	Histone H3 (3H1) Rabbit mAb	100µl	₹ 29,454.00
4991L	Phospho-VEGF Receptor 2 (Tyr951) (15D2) Rabbit mAb	300µl	₹ 73,583.00
3155S	Phospho-CSF-1R/M-CSF-R (Tyr723) (49C10) Rabbit mAb	100µl	₹ 34,277.00
3155L	Phospho-CSF-1R/M-CSF-R (Tyr723) (49C10) Rabbit mAb	300µl	₹ 73,583.00
2527S	p53 (7F5) Rabbit mAb	100 µl	₹ 29,454.00
2527T	p53 (7F5) Rabbit mAb	20 µl	₹ 12,520.00
4812S	I-kappa-B-alpha (44D4) Rabbit mAb	100µl	₹ 29,454.00
9197L	CREB (48H2) Rabbit mAb	300µl	₹ 71,120.00
9197S	CREB (48H2) Rabbit mAb	100µl	₹ 29,761.00
9197T	CREB (48H2) Rabbit mAb	20µl	₹ 12,520.00
2695S	IKK-gamma (DA10-12) Mouse mAb	100µl	₹ 29,454.00
2695T	IKK-gamma (DA10-12) Mouse mAb	20µl	₹ 12,520.00
4795S	HER4/ErbB4 (111B2) Rabbit mAb	100 µl	₹ 29,454.00
4795T	HER4/ErbB4 (111B2) Rabbit mAb	20 µl	₹ 12,520.00
4975S	AID (L7E7) Mouse mAb	100 µl	₹ 29,454.00
2479L	VEGF Receptor 2 (55B11) Rabbit mAb	300 µl	₹ 71,941.00
2479S	VEGF Receptor 2 (55B11) Rabbit mAb	100 µl	₹ 29,454.00
4407L	Phospho-EGF Receptor (Tyr1173) (53A5) Rabbit mAb	300µl	₹ 81,279.00
4407S	Phospho-EGF Receptor (Tyr1173) (53A5) Rabbit mAb	100µl	₹ 34,687.00
4775S	Tid-1 (RS13) Mouse mAb	100ul	₹ 29,454.00
9494S	Caspase-7 (C7) Mouse mAb (Human Specific)	100µl	₹ 29,454.00
3033L	Phospho-NF-kB p65 (Ser536) (93H1) Rabbit mAb	300ul	₹ 81,074.00
3033S	Phospho-NF-kB p65 (Ser536) (93H1) Rabbit mAb	100ul	₹ 34,277.00
3033T	Phospho-NF-kB p65 (Ser536) (93H1) Rabbit mAb	20ul	₹ 13,854.00

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2224S	Caspase-2 (C2) Mouse mAb	100 µl	₹ 29,454.00
2224T	Caspase-2 (C2) Mouse mAb	20 µl	₹ 12,520.00
9508S	Caspase-9 (C9) Mouse mAb	100ul	₹ 29,454.00
9508T	Caspase-9 (C9) Mouse mAb	20ul	₹ 12,520.00
3464S	Phospho-FLT3 (Tyr589/591) (30D4) Rabbit mAb	100µl	₹ 34,277.00
3464L	Phospho-FLT3 (Tyr589/591) (30D4) Rabbit mAb	300µl	₹ 73,583.00
4805S	Phospho-SMC1 (Ser957) (5D11G5) Mouse mAb	100µl	₹ 34,277.00
4805L	Phospho-SMC1 (Ser957) (5D11G5) Mouse mAb	300µl	₹ 73,583.00
9126S	MEK1/2 (47E6) Rabbit mAb	100µl	₹ 29,454.00
3675L	Phospho-Myosin Light Chain 2 (Ser19) Mouse mAb	300µl	₹ 81,074.00
3675S	Phospho-Myosin Light Chain 2 (Ser19) Mouse mAb	100µl	₹ 34,277.00
4864S	PTP-PEST (AG10) Mouse mAb	100ul	₹ 29,454.00
2325S	Phospho-MAPK/CDK Substrates (PXS*P or S*PXR/K) (34B2) Rabbit mAb	100 µl	₹ 34,277.00
2325L	Phospho-MAPK/CDK Substrates (PXS*P or S*PXR/K) (34B2) Rabbit mAb	300µl	₹ 73,583.00
3787L	Phospho-Akt (Ser473) (736E11) Rabbit mAb	300µl	₹ 81,074.00
3787S	Phospho-Akt (Ser473) (736E11) Rabbit mAb	100µl	₹ 34,277.00
2367S	HA-Tag (6E2) Mouse mAb	100µl	₹ 29,454.00
2217L	S6 Ribosomal Protein (5G10) Rabbit mAb	300µl	₹ 71,120.00
2217S	S6 Ribosomal Protein (5G10) Rabbit mAb	100µl	₹ 29,454.00
2954S	Smac/Diablo (79-1-83) Mouse mAb	100µl	₹ 29,454.00
9624L	Phospho-PKA Substrate (RRXS*/T*) (100G7E) Rabbit mAb	300µl	₹ 80,972.00
9624S	Phospho-PKA Substrate (RRXS*/T*) (100G7E) Rabbit mAb	100µl	₹ 34,277.00
4791L	Phospho-HER3/ErbB3 (Tyr1289) (21D3) Rabbit mAb	300µl	₹ 81,279.00
4791S	Phospho-HER3/ErbB3 (Tyr1289) (21D3) Rabbit mAb	100 µl	₹ 34,687.00
2865S	Phospho-c-Abl (Tyr412) (247C7) Rabbit mAb	100 µl	₹ 34,277.00
4056L	Phospho-Akt (Thr308) (244F9) Rabbit mAb	300µl	₹ 81,074.00
4056S	Phospho-Akt (Thr308) (244F9) Rabbit mAb	100µl	₹ 34,277.00
4058L	Phospho-Akt (Ser473) (193H12) Rabbit mAb	300 µl	₹ 81,074.00
4058S	Phospho-Akt (Ser473) (193H12) Rabbit mAb	100 µl	₹ 34,277.00
4058T	Phospho-Akt (Ser473) (193H12) Rabbit mAb	20µl	₹ 13,854.00
4405S	EGF Receptor (15F8) Rabbit mAb	100µl	₹ 29,454.00
2865L	Phospho-c-Abl (Tyr412) (247C7) Rabbit mAb	300µl	₹ 73,583.00
9257S	Phospho-SAPK/JNK (Thr183/Tyr185) (G9) Mouse mAb (Alexa Fluor(R) 647 Conjug	100µl	₹ 37,048.00
2477S	Phospho-VEGF Receptor 2 (Tyr1212) (11A3) Rabbit mAb	100µl	₹ 34,687.00
2478L	Phospho-VEGF Receptor 2 (Tyr1175) (19A10) Rabbit mAb	300µl	₹ 81,279.00
2478S	Phospho-VEGF Receptor 2 (Tyr1175) (19A10) Rabbit mAb	100µl	₹ 34,687.00
2478T	Phospho-VEGF Receptor 2 (Tyr1175) (19A10) Rabbit mAb	20µl	₹ 13,854.00
2477L	Phospho-VEGF Receptor 2 (Tyr1212) (11A3) Rabbit mAb	300µl	₹ 73,583.00
4656S	Cyclin A2 (BF683) Mouse mAb	100 µl	₹ 29,454.00
4656T	Cyclin A2 (BF683) Mouse mAb	20µl	₹ 12,520.00
9165L	c-Jun (60A8) Rabbit mAb	300µl	₹ 71,120.00
9165S	c-Jun (60A8) Rabbit mAb	100µl	₹ 29,454.00
9165T	c-Jun (60A8) Rabbit mAb	20µl	₹ 12,520.00
2964S	Akt2 (5B5) Rabbit mAb	100µl	₹ 29,454.00
2964L	Akt2 (5B5) Rabbit mAb	300µl	₹ 64,654.00
2535L	Phospho-AMPK-alpha (Thr172) (40H9) Rabbit mAb	300µl	₹ 81,279.00
2535S	Phospho-AMPK-alpha (Thr172) (40H9) Rabbit mAb	100µl	₹ 34,687.00
2535T	Phospho-AMPK-alpha (Thr172) (40H9) Rabbit mAb	20µl	₹ 13,854.00
4376S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (20G11) Rabbit mAb	200µl	₹ 34,687.00
4377S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb	200µl	₹ 34,687.00

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4377T	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb	20µl	₹ 13,854.00
4671S	Phospho-SAPK/JNK (Thr183/Tyr185) (98F2) Rabbit mAb	200µl	₹ 34,277.00
4377L	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb	600µl	₹ 73,583.00
4376L	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (20G11) Rabbit mAb	600µl	₹ 73,583.00
4671L	Phospho-SAPK/JNK (Thr183/Tyr185) (98F2) Rabbit mAb	600µl	₹ 73,583.00
9427S	Phospho-c-Raf (Ser338) (56A6) Rabbit mAb	100µl	₹ 34,277.00
9427T	Phospho-c-Raf (Ser338) (56A6) Rabbit mAb	20µl	₹ 13,854.00
9427L	Phospho-c-Raf (Ser338) (56A6) Rabbit mAb	300µl	₹ 73,583.00
4631L	Phospho-p38 MAPK (Thr180/Tyr182) (12F8) Rabbit mAb	600µl	₹ 81,279.00
4631S	Phospho-p38 MAPK (Thr180/Tyr182) (12F8) Rabbit mAb	200µl	₹ 34,687.00
2239S	EGF Receptor (1F4) Mouse mAb	100 µl	₹ 29,454.00
4224S	Tie2 (AB33) Mouse mAb	100µl	₹ 29,454.00
2707S	Zap-70 (136F12) Rabbit mAb (Alexa Fluor(R) 647 Conjugate)	100 µl	₹ 34,482.00
4374S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (E10) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
4375S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (E10) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
4551S	Phospho-p38 MAPK (Thr180/Tyr182) (28B10) Mouse mAb (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
4552S	Phospho-p38 MAPK (Thr180/Tyr182) (28B10) Mouse mAb (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 37,048.00
9614L	Phospho-Akt Substrate (RXXS*/T*) (110B7E) Rabbit mAb	300 µl	₹ 80,972.00
9614S	Phospho-Akt Substrate (RXXS*/T*) (110B7E) Rabbit mAb	100µl	₹ 34,277.00
9139S	Stat3 (124H6) Mouse mAb	100µl	₹ 29,454.00
9139T	Stat3 (124H6) Mouse mAb	20µl	₹ 12,520.00
5102S	Phospho-Akt (Ser473) (587F11) Mouse mAb (Biotinylated)	200µl	₹ 37,048.00
2705S	Zap-70 (99F2) Rabbit mAb	100 µl	₹ 29,454.00
3036S	Phospho-NF-kappa-B p65 (Ser536) (7F1) Mouse mAb	100µl	₹ 34,277.00
3036L	Phospho-NF-kappa-B p65 (Ser536) (7F1) Mouse mAb	300µl	₹ 73,583.00
9215L	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb	600µl	₹ 81,279.00
9215S	Phospho-p38 MAPK (Thr180/Tyr182) (3D7) Rabbit mAb	200µl	₹ 34,687.00
9258S	JNK2 (56G8) Rabbit mAb	200µl	₹ 29,454.00
9258T	JNK2 (56G8) Rabbit mAb	20µl	₹ 12,520.00
2248S	HER2/ErbB2 (44E7) Mouse mAb	100 µl	₹ 29,454.00
4526L	Phospho-ATM (Ser1981) (10H11.E12) Mouse mAb	300 µl	₹ 81,074.00
4526S	Phospho-ATM (Ser1981) (10H11.E12) Mouse mAb	100 µl	₹ 34,277.00
4526T	Phospho-ATM (Ser1981) (10H11.E12) Mouse mAb	20 µl	₹ 13,854.00
4135S	Cyclin B1 (V152) Mouse mAb	100 µl	₹ 29,454.00
2896S	p18 INK4C (DCS118) Mouse mAb	200µl	₹ 29,454.00
2896T	p18 INK4C (DCS118) Mouse mAb	20µl	₹ 12,520.00
9356S	Phospho-Stat5 (Tyr694) (14H2) Mouse mAb	100µl	₹ 34,277.00
9356L	Phospho-Stat5 (Tyr694) (14H2) Mouse mAb	300µl	₹ 73,583.00
9668S	Caspase-3 (3G2) Mouse mAb	100 µl	₹ 29,454.00
9668T	Caspase-3 (3G2) Mouse mAb	20µl	₹ 12,520.00
9664L	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb	300µl	₹ 82,819.00
9664S	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb	100µl	₹ 35,406.00
9664T	Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb	20µl	₹ 13,854.00
9247S	I-kappa-B-alpha (112B2) Mouse mAb (Carboxy-terminal Antigen)	100 µl	₹ 29,454.00
3476L	Phospho-FGF Receptor (Tyr653/654) (55H2) Mouse mAb	300µl	₹ 81,074.00
3476S	Phospho-FGF Receptor (Tyr653/654) (55H2) Mouse mAb	100µl	₹ 34,277.00
4051L	Phospho-Akt (Ser473) (587F11) Mouse mAb	300µl	₹ 81,074.00
4051S	Phospho-Akt (Ser473) (587F11) Mouse mAb	100µl	₹ 34,277.00
2476S	Phospho-VEGF Receptor 2 (Tyr951) (7H11) Mouse mAb	100µl	₹ 34,277.00
2476L	Phospho-VEGF Receptor 2 (Tyr951) (7H11) Mouse mAb	300µl	₹ 73,583.00

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3166S	Phospho-PDGFR beta (Tyr751) (88H8) Mouse mAb	100µl	₹ 34,277.00
3166L	Phospho-PDGFR beta (Tyr751) (88H8) Mouse mAb	300µl	₹ 73,583.00
9138L	Phospho-Stat3 (Tyr705) (3E2) Mouse mAb	300µl	₹ 81,074.00
9138S	Phospho-Stat3 (Tyr705) (3E2) Mouse mAb	100µl	₹ 34,995.00
3936S	Ubiquitin (P4D1) Mouse mAb	100µl	₹ 29,454.00
3936T	Ubiquitin (P4D1) Mouse mAb	20 µl	₹ 12,520.00
3466S	Phospho-FLT3 (Tyr591) (54H1) Mouse mAb	100µl	₹ 34,277.00
3466L	Phospho-FLT3 (Tyr591) (54H1) Mouse mAb	300µl	₹ 73,583.00
9386S	Phospho-Threonine (42H4) Mouse mAb	100µl	₹ 29,043.00
9386T	Phospho-Threonine (42H4) Mouse mAb	20µl	₹ 14,060.00
9386L	Phospho-Threonine (42H4) Mouse mAb	300µl	₹ 73,583.00
3172S	Progesterone Receptor (6A1) Mouse mAb	100 µl	₹ 29,454.00
3182S	CrkL (32H4) Mouse mAb	100µl	₹ 29,454.00
3182L	CrkL (32H4) Mouse mAb	300µl	₹ 64,654.00
9337S	Phospho-GSK-3-alpha (Ser21) (46H12) Mouse mAb	100µl	₹ 34,277.00
9337L	Phospho-GSK-3-alpha (Ser21) (46H12) Mouse mAb	300µl	₹ 73,583.00
2366S	His-Tag (27E8) Mouse mAb	100µl	₹ 29,454.00
2366T	His-Tag (27E8) Mouse mAb	20 µl	₹ 12,520.00
3136S	CDK6 (DCS83) Mouse mAb	100µl	₹ 29,454.00
3136T	CDK6 (DCS83) Mouse mAb	20 µl	₹ 12,520.00
2946L	p21 Waf1/Cip1 (DCS60) Mouse mAb	300µl	₹ 71,120.00
2946S	p21 Waf1/Cip1 (DCS60) Mouse mAb	100 µl	₹ 29,454.00
2946T	p21 Waf1/Cip1 (DCS60) Mouse mAb	20 µl	₹ 12,520.00
3127L	Met (25H2) Mouse mAb	300µl	₹ 71,120.00
3127S	Met (25H2) Mouse mAb	100µl	₹ 29,454.00
2916S	CDK7 (MO1) Mouse mAb	100µl	₹ 29,454.00
2916T	CDK7 (MO1) Mouse mAb	20 µl	₹ 12,520.00
2236L	Phospho-EGF Receptor (Tyr1068) (1H12) Mouse mAb	300µl	₹ 81,074.00
2236S	Phospho-EGF Receptor (Tyr1068) (1H12) Mouse mAb	100µl	₹ 34,277.00
2936S	Cyclin D3 (DCS22) Mouse mAb	100 µl	₹ 29,454.00
2936T	Cyclin D3 (DCS22) Mouse mAb	20 µl	₹ 12,520.00
9206L	Phospho-p70 S6 Kinase (Thr389) (1A5) Mouse mAb	300µl	₹ 81,074.00
9206S	Phospho-p70 S6 Kinase (Thr389) (1A5) Mouse mAb	100µl	₹ 34,277.00
9309L	Rb (4H1) Mouse mAb	300µl	₹ 71,120.00
9309S	Rb (4H1) Mouse mAb	100µl	₹ 29,454.00
9309T	Rb (4H1) Mouse mAb	20µl	₹ 12,520.00
9217S	p38-alpha MAPK (5F11) Mouse mAb	100µl	₹ 29,454.00
9634S	Phospho(Ser/Thr) PDK1 Docking Motif (18A2) Mouse mAb	100 µl	₹ 34,277.00
9634L	Phospho(Ser/Thr) PDK1 Docking Motif (18A2) Mouse mAb	300µl	₹ 73,583.00
2511S	Phospho-Estrogen Receptor alpha (Ser118) (16J4) Mouse mAb	100 µl	₹ 34,277.00
2511T	Phospho-Estrogen Receptor alpha (Ser118) (16J4) Mouse mAb	20 µl	₹ 13,854.00
2511L	Phospho-Estrogen Receptor alpha (Ser118) (16J4) Mouse mAb	300µl	₹ 73,583.00
2802S	Survivin (6E4) Mouse mAb	100 µl	₹ 29,454.00
2966S	Akt (5G3) Mouse mAb	100µl	₹ 29,454.00
9136S	Phospho-Stat3 (Ser727) (6E4) Mouse mAb	100µl	₹ 34,277.00
9136L	Phospho-Stat3 (Ser727) (6E4) Mouse mAb	300µl	₹ 73,583.00
9176S	Stat1 (9H2) Mouse mAb	100µl	₹ 29,454.00
9176L	Stat1 (9H2) Mouse mAb	300µl	₹ 64,654.00
2624S	GST-Tag (26H1) Mouse mAb	100µl	₹ 29,454.00
2036S	Cleaved Lamin A (Small Subunit) (30H5) Mouse mAb	100 µl	₹ 34,277.00

(CST)

2036L	Cleaved Lamin A (Small Subunit) (30H5) Mouse mAb	300µl	₹ 73,583.00
9116S	cdc2 (POH1) Mouse mAb	100ul	₹ 29,454.00
9116T	cdc2 (POH1) Mouse mAb	20ul	₹ 12,520.00
9548S	Cleaved PARP (Asp214) (7C9) Mouse mAb (Mouse Specific)	100 µl	₹ 34,277.00
9548T	Cleaved PARP (Asp214) (7C9) Mouse mAb (Mouse Specific)	20µl	₹ 13,854.00
9548L	Cleaved PARP (Asp214) (7C9) Mouse mAb (Mouse Specific)	300µl	₹ 73,583.00
2402S	HSP27 (G31) Mouse mAb	100ul	₹ 29,454.00
2402T	HSP27 (G31) Mouse mAb	20ul	₹ 12,520.00
9606S	Phospho(Ser) 14-3-3 Binding Motif (4E2) Mouse mAb	100µl	₹ 34,277.00
9606L	Phospho(Ser) 14-3-3 Binding Motif (4E2) Mouse mAb	300µl	₹ 73,583.00
2102S	Non-phospho-Src (Tyr416) (7G9) Mouse mAb	100 µl	₹ 34,277.00
2102T	Non-phospho-Src (Tyr416) (7G9) Mouse mAb	20 µl	₹ 13,854.00
2524S	p53 (1C12) Mouse mAb	100µl	₹ 29,454.00
2524T	p53 (1C12) Mouse mAb	20µl	₹ 12,520.00
9748S	Cleaved Caspase-8 (Asp384) (11G10) Mouse mAb	100µl	₹ 34,277.00
9748T	Cleaved Caspase-8 (Asp384) (11G10) Mouse mAb	20µl	₹ 13,854.00
9748L	Cleaved Caspase-8 (Asp384) (11G10) Mouse mAb	300µl	₹ 73,583.00
2416S	Phospho-beta-Arrestin 1 (Ser412) (6-24) Mouse mAb	100µl	₹ 34,277.00
2416L	Phospho-beta-Arrestin 1 (Ser412) (6-24) Mouse mAb	300µl	₹ 73,583.00
9216L	Phospho-p38 MAPK (Thr180/Tyr182) (28B10) Mouse mAb	300µl	₹ 81,074.00
9216S	Phospho-p38 MAPK (Thr180/Tyr182) (28B10) Mouse mAb	100µl	₹ 34,277.00
2396S	MBP Tag (8G1) Mouse mAb	100 µl	₹ 29,454.00
9706L	Phospho-Histone H3 (Ser10) (6G3) Mouse mAb	300 µl	₹ 81,074.00
9706S	Phospho-Histone H3 (Ser10) (6G3) Mouse mAb	100µl	₹ 34,277.00
2372S	beta-Gal (14B7) Mouse mAb	100 µl	₹ 29,454.00
9196L	Phospho-CREB (Ser133) (1B6) Mouse mAb	300µl	₹ 81,074.00
9196S	Phospho-CREB (Ser133) (1B6) Mouse mAb	100µl	₹ 34,277.00
2276S	Myc-Tag (9B11) Mouse mAb	100 µl	₹ 29,454.00
9246L	Phospho-I-kappa-B-alpha (Ser32/36) (5A5) Mouse mAb	300µl	₹ 81,074.00
9246S	Phospho-I-kappa-B-alpha (Ser32/36) (5A5) Mouse mAb	100µl	₹ 34,277.00
9186S	Phospho-Elk-1 (Ser383) (2B1) Mouse mAb	100µl	₹ 34,277.00
9186L	Phospho-Elk-1 (Ser383) (2B1) Mouse mAb	300µl	₹ 73,583.00
9546L	Cleaved PARP (Asp214) (19F4) Mouse mAb (Human Specific)	600µl	₹ 81,074.00
9546S	Cleaved PARP (Asp214) (19F4) Mouse mAb (Human Specific)	200 µl	₹ 34,277.00
9546T	Cleaved PARP (Asp214) (19F4) Mouse mAb (Human Specific)	20µl	₹ 13,854.00
9417S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (Biotinylated)	200 µl	₹ 23,091.00
9419S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (Sepharose(R) Bead Conjugate)	400 µl	₹ 23,091.00
9681S	Acetylated-Lysine Mouse mAb (Ac-K-103)	400ul	₹ 28,940.00
9681L	Acetylated-Lysine Mouse mAb (Ac-K-103)	1ml	₹ 73,583.00
9746L	Caspase-8 (1C12) Mouse mAb	600µl	₹ 71,120.00
9746S	Caspase-8 (1C12) Mouse mAb	200µl	₹ 29,454.00
9746T	Caspase-8 (1C12) Mouse mAb	20µl	₹ 12,520.00
9106L	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (E10) Mouse mAb	600µl	₹ 81,074.00
9106S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (E10) Mouse mAb	200µl	₹ 34,277.00
9107S	p44/42 MAPK (Erk1/2) (3A7) Mouse mAb	100µl	₹ 29,454.00
9219S	Phospho-p38 MAPK (Thr180/Tyr182) (28B10) Mouse mAb (Sepharose(R) Bead Co	400µl	₹ 37,048.00
9255L	Phospho-SAPK/JNK (Thr183/Tyr185) (G9) Mouse mAb	600µl	₹ 81,074.00
9255S	Phospho-SAPK/JNK (Thr183/Tyr185) (G9) Mouse mAb	200µl	₹ 34,277.00
9286L	Phospho-p53 (Ser15) (16G8) Mouse mAb	300 µl	₹ 81,074.00
9286S	Phospho-p53 (Ser15) (16G8) Mouse mAb	100 µl	₹ 34,277.00

(CST)

9286T	Phospho-p53 (Ser15) (16G8) Mouse mAb	20µl	₹ 13,854.00
9296S	Phospho-Bad (Ser112) (7E11) Mouse mAb	200µl	₹ 34,277.00
9296T	Phospho-Bad (Ser112) (7E11) Mouse mAb	20µl	₹ 13,854.00
9391S	Phospho-Threonine-Proline Mouse mAb (P-Thr-Pro-101)	100 µl	₹ 34,277.00
9411S	Phospho-Tyrosine Mouse mAb (P-Tyr-100)	200µl	₹ 29,146.00
9416S	Phospho-Tyrosine Mouse mAb (P-Tyr-102)	200µl	₹ 29,146.00
9296L	Phospho-Bad (Ser112) (7E11) Mouse mAb	600µl	₹ 73,583.00
9391L	Phospho-Threonine-Proline Mouse mAb (P-Thr-Pro-101)	300µl	₹ 73,583.00
13652S	BiP (C50B12) Rabbit mAb (HRP Conjugate)	100ul	₹ 32,224.00
14019L	S6 Ribosomal Protein Rabbit Detection mAb	300ul	₹ 66,604.00
14019S	S6 Ribosomal Protein Rabbit Detection mAb	100ul	₹ 27,504.00
14722S	PTMScan® Pan-Methyl Lysine Immunoaffinity Beads	80ul	₹ 31,096.00
4346S	Phospho-EGFR (Tyr1068) (M107E12) Mouse mAb	100ul	₹ 33,251.00
83535T	WT1 (D8I7F) XP(R) Rabbit mAb	20µl	₹ 14,573.00
83700P	NKX3.1 (D2Y1A) XP(R) Rabbit mAb	40µl	₹ 14,265.00
93065P	MTSS1 (D2H4L) XP(R) Rabbit mAb	40µl	₹ 14,265.00
	MW Marker		
59329P	Blue Prestained Protein Marker, Broad Range (11-250 kDa)	25µl	₹ 2,874.00
59329S	Blue Prestained Protein Marker, Broad Range (11-250 kDa)	250µl	₹ 9,749.00
74124P	Color-coded Prestained Protein Marker, Broad Range (10-250 kDa)	25µl	₹ 3,181.00
74124S	Color-coded Prestained Protein Marker, Broad Range (10-250 kDa)	250µl	₹ 10,776.00
46387S	Anti-Blue (2D2F11) Mouse mAb (HRP Conjugate)	100 µl	₹ 25,349.00
12949P	Color-coded Prestained Protein Marker, High Range (43-315 kDa)	25µl	₹ 3,387.00
12949S	Color-coded Prestained Protein Marker, High Range (43-315 kDa)	250 µl	₹ 12,007.00
13070P	Color-coded Prestained Protein Marker, Low Range (1.7-42 kDa)	25µl	₹ 3,387.00
13070S	Color-coded Prestained Protein Marker, Low Range (1.7-42 kDa)	250 µl	₹ 12,007.00
86810S	Blue Prestained Protein Marker Detection Pack	1Kit	₹ 31,711.00
7727L	Biotinylated Protein Ladder Detection Pack	3250µl	₹ 25,759.00
7727S	Biotinylated Protein Ladder Detection Pack	650 µl	₹ 7,286.00
	Polyclonal Antibody		
97076S	Ykt6 Antibody	100ul	₹ 29,454.00
83525S	POM121 Antibody	100ul	₹ 29,454.00
50537S	eIF2β Antibody	100ul	₹ 29,454.00
77111S	PEG10 Antibody	100ul	₹ 29,454.00
83811S	PHOX2B Antibody	100ul	₹ 29,454.00
93531S	PEG10-RF1 Antibody	100ul	₹ 29,454.00
71335S	Phospho-NMDA Receptor 2B (GluN2B) (Ser1303) Antibody	100µl	₹ 34,277.00
30994S	CADM1 Antibody	100ul	₹ 29,454.00
48984S	Phospho-Fgr (Tyr412) Antibody	100µl	₹ 34,277.00
24206S	YTHDF3 Antibody	100µl	₹ 29,454.00
72310S	ZAP Antibody	100µl	₹ 29,454.00
29015S	Annexin A6 Antibody	100µl	₹ 29,454.00
64933S	ZCCHC4 Antibody	100µl	₹ 29,454.00
67750S	SARS-CoV-2 ORF7a Antibody	100µl	₹ 29,454.00
66548S	NAT10 Antibody	100µl	₹ 29,454.00
18687S	CBX2 Antibody	100µl	₹ 29,454.00
23578S	CD27 Antibody	100µl	₹ 29,454.00
58274S	Phospho-RIP (Ser320) Antibody	100µl	₹ 34,277.00
96428S	NR2F6/EAR-2 Antibody	100µl	₹ 29,454.00
53370S	Xanthine Dehydrogenase/Oxidase Antibody	100µl	₹ 29,454.00

(CST)

99274S	Phospho-Rb (Ser807) Antibody	100µl	₹ 34,277.00
45535S	Perilipin-2 Antibody	100µl	₹ 29,454.00
46421S	Phospho-PINK1 (Ser228) Antibody	100µl	₹ 34,277.00
58662S	AGK Antibody	100µl	₹ 29,454.00
59576S	Phospho-LRRK2 (Ser935) Antibody	100µl	₹ 34,277.00
65675S	TOM70 Antibody	100µl	₹ 29,454.00
31219S	COX2/MT-CO2 Antibody	100µl	₹ 29,454.00
47293S	SETD3 Antibody	100µl	₹ 29,454.00
66933S	GPAT4 Antibody	100µl	₹ 29,454.00
56016S	Stathmin-2 Antibody	100µl	₹ 29,454.00
68350S	Integrin alpha-11 Antibody	100µl	₹ 29,454.00
34340S	SARS-CoV-2 ORF3a Antibody	100µl	₹ 29,454.00
92145S	TTF-I Antibody	100µl	₹ 29,454.00
87525S	Phospho-VCP (Ser13) Antibody	100µl	₹ 34,277.00
73957S	eIF2-gamma Antibody	100µl	₹ 29,454.00
74698S	SARS-CoV-2 Envelope Protein Antibody	100µl	₹ 29,454.00
24972S	AIFM2/FSP1 Antibody	100µl	₹ 29,454.00
40618S	Gasdermin E Antibody	100µl	₹ 29,454.00
17412S	MT-ATP8 Antibody	100µl	₹ 29,454.00
57540S	TRMT112 Antibody	100µl	₹ 29,454.00
15719S	PTBP2 Antibody	100µl	₹ 29,454.00
38700S	Transportin-1 Antibody	100µl	₹ 29,454.00
96874S	Phospho-NF-kappa-B p65 (Ser529) Antibody	100µl	₹ 34,277.00
10054S	NEK7 Antibody	100µl	₹ 29,454.00
59928S	CD300a Antibody	100µl	₹ 29,454.00
74002S	CD36 Antibody	100µl	₹ 29,454.00
90963S	Neurexin-3 Antibody	100µl	₹ 29,454.00
54355S	IFI6 Antibody	100µl	₹ 29,454.00
57896S	SARS-CoV-2 Nsp1 Antibody	100µl	₹ 29,454.00
71001S	Cleaved ROCK1 (Gly1114) Antibody	100µl	₹ 34,277.00
80718S	DNAJC7 Antibody	100µl	₹ 29,454.00
96453S	Phospho-Axl (Tyr779) Antibody	100µl	₹ 34,277.00
86622S	LRBA Antibody	100µl	₹ 29,454.00
74693S	RPRD1B Antibody	100µl	₹ 29,454.00
31358S	DIMT1 Antibody	100µl	₹ 29,454.00
77667S	MORC2 Antibody	100µl	₹ 29,454.00
94080S	SP3 Antibody	100µl	₹ 29,454.00
35136S	STEEP Antibody	100µl	₹ 29,454.00
69204S	SIX3 Antibody	100µl	₹ 29,454.00
95231S	UQCRFS1/RISP Antibody	100µl	₹ 29,454.00
19979S	CD5 Antibody	100µl	₹ 29,454.00
79244S	SARS-CoV-2 ORF8 Antibody	100µl	₹ 29,454.00
69786S	Sirt4 Antibody	100µl	₹ 29,454.00
74981S	MB21D2 Antibody	100µl	₹ 29,454.00
24120S	GIGYF2 Antibody	100µl	₹ 29,454.00
31799S	G3BP2 Antibody	100µl	₹ 28,325.00
31857S	CD3-delta Antibody	100µl	₹ 29,454.00
39636S	TPPP/p25 Antibody	100µl	₹ 29,454.00
18023S	ATP5A1 Antibody	100µl	₹ 29,454.00
84005S	Gasdermin E Antibody	100µl	₹ 29,454.00

(CST)

91788S	PI31/PSMF1 Antibody	100µl	₹ 29,454.00
75762S	DDX21 Antibody	100µl	₹ 29,454.00
75784S	Phospho-YAP (Ser61) Antibody	100µl	₹ 34,277.00
40471S	Transgelin/TAGLN Antibody	100µl	₹ 29,454.00
57755S	Mfsd2a Antibody	100µl	₹ 29,454.00
57407S	RNMT Antibody	100µl	₹ 29,454.00
15348S	HAT1 Antibody	100µl	₹ 29,454.00
92948S	TNFRSF13C/BAFF-R Antibody	100µl	₹ 29,454.00
96753S	PAPSS1 Antibody	100µl	₹ 29,454.00
46970S	TUT7 Antibody	100µl	₹ 29,454.00
67434S	CD22 Antibody	100µl	₹ 29,454.00
39827S	BIN1 Antibody	100µl	₹ 29,454.00
50945S	DUSP6/MKP3 Antibody	100µl	₹ 29,454.00
18030S	PC1/3 Antibody	100µl	₹ 29,454.00
43996S	Furin Antibody	100µl	₹ 29,454.00
70471S	U2AF2 Antibody	100µl	₹ 29,454.00
62387S	COX10 Antibody	100µl	₹ 29,454.00
92457S	CD38 Antibody	100µl	₹ 29,454.00
69708S	Fibrinogen alpha chain Antibody	100µl	₹ 29,454.00
50752S	EBF1 Antibody	100µl	₹ 29,454.00
56832S	FNIP1 Antibody	100µl	₹ 29,454.00
51039S	SRSF3 Antibody	100µl	₹ 29,454.00
71298S	Cathepsin L Antibody	100µl	₹ 29,454.00
23020S	SFPQ Antibody	100µl	₹ 29,454.00
66470S	Pyruvate Carboxylase Antibody	100µl	₹ 29,454.00
70262S	MT-ATP6 Antibody	100µl	₹ 29,454.00
99098S	SARS-CoV-2 3'5' Exonuclease Antibody	100µl	₹ 29,454.00
58507S	CDCA5 Antibody	100µl	₹ 29,454.00
92579S	POU2F3 Antibody	100µl	₹ 29,454.00
96227S	EZH1P Antibody	100µl	₹ 29,454.00
67988S	SARS-CoV-2 RNA-dependent RNA Polymerase Antibody	100µl	₹ 29,454.00
92445S	FKBP10 Antibody	100µl	₹ 29,454.00
70811S	SARS-CoV-2 2'O-ribose Methyltransferase Antibody	100µl	₹ 29,454.00
23060S	Abi3 Antibody	100µl	₹ 29,454.00
36728S	Phospho-Parkin (Ser108) Antibody	100µl	₹ 34,277.00
88228S	Integrin α2 Antibody	100µl	₹ 29,454.00
80170S	SIX2 Antibody	100µl	₹ 29,454.00
32823S	SPON2 Antibody	100µl	₹ 29,454.00
36866S	Phospho-Parkin (Ser65) Antibody	100µl	₹ 34,277.00
41440S	OAS3 Antibody	100µl	₹ 29,454.00
71590S	RNF128 Antibody	100µl	₹ 29,454.00
59558S	AQP5 Antibody	100µl	₹ 29,454.00
28748S	CPEB4 Antibody	100µl	₹ 29,454.00
61560S	ACP/NDUFAB1 Antibody	100µl	₹ 29,454.00
63779S	Fibronectin/FN1 Antibody	100µl	₹ 29,454.00
23494S	ANTXR1/TEM8 Antibody	100µl	₹ 29,454.00
51661S	SARS-CoV-2 3C-Like Protease Antibody	100µl	₹ 29,454.00
84534S	Cleaved SARS-CoV-2 Spike Protein (Ser686) Antibody	100µl	₹ 34,277.00
54155S	OAS2 Antibody	100µl	₹ 29,454.00
62101S	COX1/MT-CO1 Antibody	100µl	₹ 29,454.00

(CST)

65373S	VEGF-A Antibody	100µl	₹ 29,454.00
84706S	CHMP2A Antibody	100µl	₹ 29,454.00
95855S	COL1A2 Antibody	100ul	₹ 29,454.00
23908S	XRCC4 Antibody	100µl	₹ 29,454.00
25276S	CaMKII-gamma Antibody	100µl	₹ 29,454.00
59277S	DUSP9 Antibody	100µl	₹ 29,454.00
84300S	Phospho-Atg16L1 (Ser278) Antibody	100µl	₹ 34,277.00
33336S	SARS-CoV-2 Nucleocapsid Protein Antibody	100µl	₹ 29,454.00
47990S	TRIM9 Antibody	100µl	₹ 29,454.00
73235S	ISG20 Antibody	100µl	₹ 29,454.00
91617S	HIP1R Antibody	100µl	₹ 29,454.00
60153S	NDUFS1 Antibody	100µl	₹ 29,454.00
43345S	HLTF Antibody	100µl	₹ 29,454.00
86980S	NUP62 Antibody	100µl	₹ 29,454.00
96540S	DBN1 Antibody	100µl	₹ 29,454.00
15793S	MTA2 Antibody	100µl	₹ 29,454.00
92295S	KCNK6 Antibody	100µl	₹ 29,454.00
62141S	ITM2A Antibody	100µl	₹ 29,454.00
79409S	SRPK2 Antibody	100µl	₹ 29,454.00
54390S	Fibrinogen beta chain Antibody	100µl	₹ 29,454.00
73993S	CPSF1 Antibody	100µl	₹ 29,454.00
36302S	PGLYRP-1/PGRP-S Antibody	100µl	₹ 29,454.00
49888S	C9orf7/CACFD1 Antibody	100µl	₹ 29,454.00
61460S	RUFY3 Antibody	100µl	₹ 29,454.00
33595S	NKRF Antibody	100µl	₹ 29,454.00
35965S	Caspase-12 Antibody	100µl	₹ 29,454.00
44709S	Lysyl Hydroxylase 2 Antibody	100µl	₹ 29,454.00
61852S	PFAS Antibody	100µl	₹ 29,454.00
25084S	Cathepsin S Antibody	100ul	₹ 29,454.00
45804S	Phospho-HSL (Ser660) Antibody	100ul	₹ 34,277.00
53406S	GPRIN1 Antibody	100µl	₹ 29,454.00
55598S	Parvalbumin Antibody	100µl	₹ 29,454.00
56996S	SARS-CoV-2 Spike Protein (S1-NTD) Antibody	100µl	₹ 29,454.00
68071S	TMEM41B Antibody	100µl	₹ 29,454.00
71429S	Phospho-Tau (Thr231) Antibody	100µl	₹ 34,277.00
96280S	BCL7A Antibody	100µl	₹ 29,454.00
23708S	Phospho-SRPK2 (Ser497) Antibody	100µl	₹ 34,277.00
47147S	SF3A3 Antibody	100µl	₹ 29,454.00
85680S	MCT1/SLC16A1 Antibody	100µl	₹ 29,454.00
54232S	MAP1S Antibody	100µl	₹ 29,454.00
71873S	FTSJ3 Antibody	100µl	₹ 29,454.00
79083S	DPEP-1/MDP Antibody	100µl	₹ 29,454.00
80981S	DHODH Antibody	100µl	₹ 29,454.00
87781S	IFIT3 Antibody	100µl	₹ 29,454.00
59002S	alpha-2-Macroglobulin Antibody	100µl	₹ 29,454.00
62317S	TIM50 Antibody	100µl	₹ 29,454.00
68587S	ApoE Antibody	100µl	₹ 29,454.00
10127S	DOCK2 Antibody	100µl	₹ 29,454.00
25438S	GAT3 Antibody	100µl	₹ 29,454.00
27535S	PAI-1 Antibody	100ul	₹ 29,454.00

(CST)

28420S	IMPDH1 Antibody	100µl	₹ 29,454.00
39862S	CRAD Antibody	100µl	₹ 29,454.00
78385S	PSMB10/MECL-1 Antibody	100µl	₹ 29,454.00
84618S	IL-1-alpha Antibody	100µl	₹ 29,454.00
84912S	Cleaved TGF-beta-1 (Ala279)/ TGF-beta-2 (Ala303)/ TGF-beta-3 (Ala301) Antibody	100µl	₹ 34,277.00
96006S	ITPK1 Antibody	100µl	₹ 29,454.00
97917S	FcRn Antibody	100µl	₹ 29,454.00
79310S	Spastin Antibody	100µl	₹ 29,454.00
35175S	Cav2.2/CACNA1B Antibody	100µl	₹ 29,454.00
41033S	CD84 Antibody	100µl	₹ 29,454.00
39477S	SIK3 Antibody	100µl	₹ 29,454.00
49014S	CT45 Antibody	100µl	₹ 29,454.00
58395S	Ubiquitin (P37) Antibody	100µl	₹ 29,454.00
28699S	hnRNP M Antibody	100µl	₹ 29,454.00
56085S	ARL8B Antibody	100ul	₹ 29,454.00
79145S	GOLGA4/GOLGIN-245 Antibody	100µl	₹ 29,454.00
47590S	HPF1 Antibody	100µl	₹ 29,454.00
36281S	IMPDH2 Antibody	100µl	₹ 29,454.00
95649S	TGOLN2/TGN38 Antibody	100µl	₹ 29,454.00
34852S	NYAP1 Antibody	100µl	₹ 29,454.00
69854S	Cathepsin D (E179) Antibody	100ul	₹ 29,454.00
52455S	GPX4 Antibody	100µl	₹ 29,454.00
81454S	VSV-G Tag Antibody	100µl	₹ 29,454.00
80377S	Synaptojanin-1 Antibody	100µl	₹ 29,454.00
90336S	NONO Antibody	100µl	₹ 29,454.00
25068S	CD177 Antibody	100µl	₹ 29,454.00
42267S	SRSF10 Antibody	100µl	₹ 29,454.00
26081S	AP4B1 Antibody	100ul	₹ 29,454.00
10959S	Nestin Antibody	100µl	₹ 29,454.00
49158S	SAMHD1 Antibody	100µl	₹ 29,454.00
80026S	SF3B4 Antibody	100µl	₹ 29,454.00
76892S	TREX1 Antibody	100µl	₹ 29,454.00
94633S	MBNL1 Antibody	100µl	₹ 29,454.00
20681S	Sortilin Antibody	100µl	₹ 29,454.00
29733S	MBNL2 Antibody	100µl	₹ 29,454.00
37762S	Phospho-ULK1 (Ser317) Antibody	100µl	₹ 34,277.00
37783S	NUFIP1 Antibody	100µl	₹ 29,454.00
44030S	Neutrophil Elastase Antibody (Rodent Reactive)	100µl	₹ 29,454.00
50703S	RBM4 Antibody	100µl	₹ 29,454.00
84510S	CPS1 Antibody	100µl	₹ 29,454.00
91670S	MEK5 Antibody	100µl	₹ 29,454.00
94254S	Phospho-CDK5 (Tyr15) Antibody	100µl	₹ 34,277.00
42437S	Cav2.3/CACNA1E Antibody	100µl	₹ 29,454.00
73812S	Hydroxyproline Antibody	100ul	₹ 30,788.00
64422S	NCAM2 Antibody	100µl	₹ 29,454.00
55453S	Neurofilament-H Antibody	100µl	₹ 29,454.00
27744S	Drebrin-like protein/DBNL Antibody	100µl	₹ 29,454.00
84592S	Syntaxin 17 Antibody	100ul	₹ 29,454.00
27297S	p22phox Antibody	100µl	₹ 29,454.00
59035S	beta-2-microglobulin Antibody	100µl	₹ 29,454.00

(CST)

68023S	PTPRCAP Antibody	100µl	₹ 29,454.00
93400S	SNAP-91/AP180 Antibody	100µl	₹ 29,454.00
98287S	CTPS1 Antibody	100µl	₹ 29,454.00
91219S	CD96 Antibody	100µl	₹ 29,454.00
35718S	Phospho-CD79A (Tyr210) Antibody	100µl	₹ 34,277.00
47808S	BDNF Antibody	100µl	₹ 29,454.00
50273S	COL4A1 Antibody	100ul	₹ 29,454.00
50697S	Angiopoietin-2 (D200) Antibody	100µl	₹ 29,454.00
88646S	MAP7 Antibody	100µl	₹ 29,454.00
91771S	Periostin Antibody	100ul	₹ 29,454.00
49226S	FGL1 Antibody	100µl	₹ 29,454.00
55164S	Lysozyme C Antibody	100µl	₹ 29,454.00
19168S	MARCH5 Antibody	100µl	₹ 29,454.00
39958S	PLVAP Antibody (Carboxy-terminal Antigen)	100ul	₹ 29,454.00
83578S	Cathepsin G Antibody	100µl	₹ 29,454.00
45859S	MT-ND3 Antibody	100µl	₹ 29,454.00
84776S	Bcl-3 Antibody	100µl	₹ 29,454.00
86843S	Phospho-TFEB (Ser122) Antibody	100µl	₹ 34,277.00
20937S	ZHX2 Antibody	100µl	₹ 29,454.00
25017S	NOP2 (G754) Antibody	100µl	₹ 29,454.00
35797S	NOP2 (L221) Antibody	100µl	₹ 29,454.00
44056S	NSUN2 Antibody	100µl	₹ 29,454.00
57518S	Myelin Protein Zero Antibody	100µl	₹ 29,454.00
62328S	CSDE1 Antibody	100µl	₹ 29,454.00
65321S	ZCCHC3 Antibody	100µl	₹ 29,454.00
84390S	Neurofilament-M Antibody	100µl	₹ 29,454.00
44585S	Crry Antibody	100µl	₹ 29,454.00
47598S	Integrin β2 Antibody	100ul	₹ 29,454.00
72912S	RPL10 Antibody	100µl	₹ 29,454.00
97425S	Complement C3 Antibody	100µl	₹ 29,454.00
17936S	TRPS1 Antibody	100µl	₹ 29,454.00
20379S	FcR-gamma Antibody	100µl	₹ 29,454.00
30565S	COL3A1 Antibody	100ul	₹ 29,454.00
56898S	GNPMB Antibody (Mouse Specific)	100µl	₹ 29,454.00
61260S	XCL1/XCL2 Antibody	100µl	₹ 29,454.00
67748S	Phospho-CD3-zeta (Tyr142) Antibody	100µl	₹ 34,277.00
68540S	PGK1 Antibody	100µl	₹ 29,454.00
71747S	Integrin α1/CD49a Antibody	100ul	₹ 29,454.00
97597S	CD180/RP105 Antibody	100µl	₹ 29,454.00
95666S	beta-crystallin B1/crybb1 Rabbit Antibody	100µl	₹ 29,454.00
19388S	GATAD2A Antibody	100µl	₹ 29,454.00
20296S	Phospho-Tau (Ser46) Antibody	100µl	₹ 34,277.00
24584S	PGAM5 (Long Isoform) Antibody	100µl	₹ 29,454.00
40659S	SQLE Antibody	100µl	₹ 29,454.00
48864S	Regucalcin/SMP30 Antibody	100µl	₹ 29,454.00
54101S	Phospho-Beclin-1 (Ser30) Antibody	100µl	₹ 34,277.00
66935S	MAOA Antibody	100µl	₹ 29,454.00
70638S	PAPSS2 Antibody	100µl	₹ 29,454.00
75468S	CRP2 Antibody	100ul	₹ 29,454.00
88644S	Tapasin Antibody	100µl	₹ 29,454.00

(CST)

18148S	KIF5B Antibody	100µl	₹ 29,454.00
42544S	RAGE Antibody	100µl	₹ 29,454.00
44813S	Rab27B Antibody	100µl	₹ 29,454.00
55104S	FKBP1A/FKBP12 Antibody	100ul	₹ 29,454.00
62690S	PAK4 (G222) Antibody	100µl	₹ 29,454.00
77046S	TRBC1/TCR-beta constant region 1 Antibody	100µl	₹ 29,454.00
82489S	PLVAP Antibody	100ul	₹ 29,454.00
20289S	GCSAM/HGAL Antibody	100µl	₹ 29,454.00
55829S	CMTM6 Antibody	100µl	₹ 29,454.00
61358S	TIFA Antibody	100µl	₹ 29,454.00
77024S	Alpha-internexin Antibody	100µl	₹ 29,454.00
35396S	SMCR8 Antibody	100µl	₹ 29,454.00
37304S	COL5A1 Antibody	100ul	₹ 29,454.00
49307S	Gasdermin A Antibody	100µl	₹ 29,454.00
65507S	NKG7 Antibody	100µl	₹ 29,454.00
45710S	DHFR Antibody	100µl	₹ 29,454.00
80014S	YTHDF2 Antibody	100µl	₹ 29,454.00
90081S	C/EBP-beta Antibody	100µl	₹ 29,454.00
99036S	Tox Antibody	100µl	₹ 29,454.00
20843S	Asparagine Synthetase Antibody	100µl	₹ 29,454.00
39013S	ALKBH1 Antibody	100µl	₹ 29,454.00
61137S	Lysozyme C-1/2 Antibody	100µl	₹ 29,454.00
20874S	SYNGR1 Antibody	100µl	₹ 29,454.00
97780S	ARID4A/RbBP1 Antibody	100µl	₹ 29,454.00
10941S	IGFBP5 Antibody	100µl	₹ 29,454.00
28630S	Phospho-Syntaxin 17 (Ser202) Antibody	100ul	₹ 34,277.00
39898S	iNOS Antibody	100µl	₹ 29,454.00
77576S	CD33 Antibody	100µl	₹ 29,454.00
23207S	GAT1 Antibody	100µl	₹ 29,454.00
74293S	IgM Antibody	100µl	₹ 29,454.00
74444S	SYNGR3 Antibody	100µl	₹ 29,454.00
65893S	TRPV4 Antibody	100µl	₹ 29,454.00
98085S	CAPAM/PCIF1 Antibody	100µl	₹ 29,454.00
17676S	METTL16 Antibody	100µl	₹ 29,454.00
30328S	Tau 4R Antibody	100µl	₹ 29,454.00
35440S	YTHDC2 Antibody	100µl	₹ 29,454.00
44438S	PHF6 Antibody	100µl	₹ 29,454.00
60893S	CHGA Antibody	100µl	₹ 29,454.00
64016S	p21 Waf1/Cip1 Antibody (Mouse Preferred)	100µl	₹ 29,454.00
19386S	Phospho-Atg4B (Ser383) Antibody	100µl	₹ 34,277.00
24912S	NNMT Antibody	100µl	₹ 29,454.00
57481S	IL3RA/CD123 Antibody	100µl	₹ 29,454.00
64196S	C9orf72 Antibody	100µl	₹ 29,454.00
68706S	MCAM Antibody	100ul	₹ 29,454.00
82791S	Phospho-AMPK-beta-2 (Ser39) Antibody	100µl	₹ 34,277.00
86455S	Phospho-Bec1-1 (Ser90) Antibody	100µl	₹ 34,277.00
17805S	IRG1 Antibody	100µl	₹ 29,454.00
20858S	CD248 Antibody	100ul	₹ 29,454.00
42466S	CHMP4B Antibody	100µl	₹ 29,454.00
72094S	CD70 Antibody	100µl	₹ 29,454.00

(CST)

19758S	USP39 Antibody	100µl	₹ 29,454.00
44353S	CYFIP1 Antibody	100µl	₹ 29,454.00
65519S	Claudin-6 Antibody	100ul	₹ 29,454.00
75168S	CPSF6 Antibody	100µl	₹ 29,454.00
25498S	LACTB Antibody	100µl	₹ 29,454.00
60789S	AQP4x Antibody (Rodent Specific)	100µl	₹ 29,454.00
84309S	Phospho-FGF Receptor 1 (Tyr766) Antibody	100µl	₹ 34,277.00
24329S	Phospho-ATF-2 (Thr71)/ATF-7 (Thr53) Antibody	100µl	₹ 34,277.00
36006S	S100A7 Antibody	100µl	₹ 29,454.00
40749S	Phospho-ATF-2 (Thr69/71)/ATF-7 (Thr51/53) Antibody	100µl	₹ 34,277.00
50561S	Cas9 (C. jejuni) Antibody	100µl	₹ 29,454.00
52635S	NG2/CSPG4 Antibody	100µl	₹ 29,454.00
86463S	YTHDF1 Antibody	100µl	₹ 29,454.00
98708S	CD20 Antibody	100µl	₹ 29,454.00
15224S	Ly6k Antibody (Mouse Specific)	100µl	₹ 29,454.00
17798S	G3BP1 Antibody	100µl	₹ 29,454.00
26218S	Histone H3 (K36M Mutant Specific) Antibody	100µl	₹ 34,277.00
42818S	COL11A1 Antibody	100ul	₹ 29,454.00
49183S	Phospho-BLNK (Thr152) Antibody	100µl	₹ 34,277.00
75357S	VPS26A Antibody	100ul	₹ 29,454.00
78087S	Histone H3 (K9M Mutant Specific) Antibody	100µl	₹ 34,277.00
78462S	MYST3 Antibody	100µl	₹ 29,454.00
98245S	CD21/CR2 Antibody	100µl	₹ 29,454.00
63660S	AIM2 Antibody (Mouse Specific)	100µl	₹ 29,454.00
25261S	RBM15 Antibody	100µl	₹ 29,454.00
34662S	Stat5b Antibody	100µl	₹ 29,454.00
47935S	PYCR1 Antibody	100µl	₹ 29,454.00
10405S	IFNGR1 (E444) Antibody	100µl	₹ 29,454.00
34808S	IFNGR1 Antibody	100µl	₹ 29,454.00
41019S	MAFB Antibody	100µl	₹ 29,454.00
57893S	GPI Antibody	100µl	₹ 29,454.00
76439S	Gasdermin B Antibody	100µl	₹ 29,454.00
87923S	LAIR-1 Antibody	100µl	₹ 29,454.00
16737S	Phospho-CaMKK2 (Ser495) Antibody	100µl	₹ 34,277.00
31866S	Phospho-Pyruvate Dehydrogenase alpha-1 (Ser293) Antibody	100µl	₹ 34,277.00
34557S	CMTM6 Antibody	100µl	₹ 29,454.00
45170S	Phospho-LAT (Tyr255) Antibody	100µl	₹ 34,277.00
58069S	ChREBP Antibody	100µl	₹ 29,454.00
61011S	FAM134B Antibody	100µl	₹ 29,454.00
65552S	L-asparaginase/ASRGL1 Antibody	100µl	₹ 29,454.00
70142S	RALY Antibody	100µl	₹ 29,454.00
94396S	KCTD5 Antibody	100µl	₹ 29,454.00
20102S	Basic FGF Antibody	100µl	₹ 29,454.00
56830S	MEF2D Antibody	100µl	₹ 29,454.00
86397S	QKI Antibody	100µl	₹ 29,454.00
88186S	MIF Antibody	100µl	₹ 29,454.00
17433S	CMTM4 Antibody	100µl	₹ 29,454.00
24770S	PITRM1 Antibody	100µl	₹ 29,454.00
79623S	Myeloperoxidase Antibody	100µl	₹ 29,454.00
79832S	AAK1 Antibody	100µl	₹ 29,454.00

(CST)

79832T	AAK1 Antibody	20µl	₹ 12,520.00
88583S	Phospho-HER2/ErbB2 (Thr686) Antibody	100µl	₹ 34,277.00
18818S	ALDH2 Antibody	100µl	₹ 29,454.00
31954S	ABCA7 Antibody (Mouse Specific)	100µl	₹ 29,454.00
55509S	UAP56 Antibody	100µl	₹ 29,454.00
60968S	ZBP1 Antibody	100µl	₹ 29,454.00
98051S	xCT/SLC7A11 Antibody	100µl	₹ 29,454.00
35368S	CD7 Antibody	100µl	₹ 29,454.00
55476S	LDB1 Antibody	100µl	₹ 29,454.00
63647S	TIAM1 Antibody	100µl	₹ 29,454.00
83613S	Phospho-RIP (Ser321) Antibody (Mouse Specific)	100µl	₹ 34,277.00
88964S	Glutaminase-1/GLS1 Antibody	100µl	₹ 29,454.00
18012S	RBM10 Antibody	100µl	₹ 29,454.00
92470S	PLXND1 Antibody	100µl	₹ 29,454.00
37562S	hnRNP L Antibody	100µl	₹ 29,454.00
92189S	Lu/BCAM Antibody	100µl	₹ 29,454.00
57548S	Phospho-Optineurin (Ser177) Antibody	100µl	₹ 34,277.00
15309S	SLAMF6/CD352 Antibody	100µl	₹ 29,454.00
16121S	CD99 Antibody	100µl	₹ 29,454.00
29623S	MUC16 Antibody	100µl	₹ 29,454.00
45956S	EPRS Antibody	100µl	₹ 29,454.00
59028S	Phospho-CXCR4 (Ser339) Antibody	100µl	₹ 34,277.00
65060S	Phospho-BLNK (Tyr84) Antibody	100µl	₹ 34,277.00
85495S	4-1BB/CD137/TNFRSF9 Antibody (Mouse Specific)	100µl	₹ 29,454.00
85971S	PLP1 Antibody	100µl	₹ 29,454.00
33483S	BOB-1/OBF-1 Antibody	100µl	₹ 29,454.00
35695S	SOAT1 Antibody	100µl	₹ 29,454.00
35717S	CD109 Antibody	100µl	₹ 29,454.00
51673S	EED Antibody	100µl	₹ 29,454.00
68191S	TR4/NR2C2 Antibody	100µl	₹ 29,454.00
76682S	ACTL6A/BAF53A Antibody	100µl	₹ 29,454.00
85578S	Phospho-CXCR4 (Ser324/Ser325) Antibody	100µl	₹ 34,277.00
48416S	JAKMIP1 Antibody	100µl	₹ 29,454.00
32712S	TNIK Antibody	100µl	₹ 29,454.00
55284S	NRCAM Antibody	100µl	₹ 29,454.00
63523S	Phospho-A20/TNFAIP3 (Ser381) Antibody	100µl	₹ 34,277.00
69477S	COPS6 Antibody	100µl	₹ 29,454.00
97845S	ZMYND8 Antibody	100µl	₹ 29,454.00
55463S	RHAMM/CD168 Antibody	100µl	₹ 29,454.00
43910S	ACTL6/BAF53 Antibody	100µl	₹ 29,454.00
55948S	NADK Antibody	100µl	₹ 29,454.00
83805S	ALDH1A2 Antibody	100µl	₹ 29,454.00
68978S	MAGE-A10 Antibody	100µl	₹ 29,454.00
70205S	XRN1 Antibody	100µl	₹ 29,454.00
83745S	Phospho-RPA32/RPA2 (Ser8) Antibody	100µl	₹ 34,277.00
63610S	Neutrophil Elastase Antibody	100µl	₹ 29,454.00
70929S	SS18-SSX Antibody	100µl	₹ 29,454.00
20261S	IRF-5 Antibody	100µl	₹ 29,454.00
27888S	Phospho-Ezh2 (Thr311) Antibody	100µl	₹ 34,277.00
52448S	RPA32/RPA2 Antibody	100µl	₹ 29,454.00

(CST)

16619S	TKS5 Antibody	100ul	₹ 29,454.00
51613S	MED1 Antibody	100µl	₹ 29,454.00
39091S	MCP-1 Antibody (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
44268S	CBX4 Antibody	100µl	₹ 29,454.00
44276S	ACAT1 Antibody	100µl	₹ 29,454.00
46855S	PRDX2 Antibody	100µl	₹ 29,454.00
48347S	Phospho-c-Kit (Tyr568/570) Antibody	100µl	₹ 34,277.00
52671S	PVRIG Antibody	100µl	₹ 29,454.00
54653S	Androgen Receptor Antibody (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
77522S	Phospho-c-Kit (Tyr823) Antibody	100µl	₹ 34,277.00
81007S	STAP2 Antibody	100µl	₹ 29,454.00
37177S	Phospho-LSD1 (Ser131) Antibody	100µl	₹ 34,277.00
43411S	REG4 Antibody	100µl	₹ 29,454.00
60763S	TMOD1 Antibody	100µl	₹ 29,454.00
67686S	DAF/CD55 Antibody	100µl	₹ 29,454.00
53061S	mNeonGreen Tag Antibody	100µl	₹ 29,454.00
54737S	YTHDC1 (D10) Antibody	100µl	₹ 29,454.00
75442S	ENPP3/CD203c Antibody	100µl	₹ 29,454.00
87459S	YTHDC1 (P561) Antibody	100µl	₹ 29,454.00
17164S	PTPRF/LAR Antibody	100ul	₹ 29,454.00
18409S	Liprin β1 Antibody	100ul	₹ 29,454.00
54542S	Phospho-HNF1-alpha (Ser247) Antibody	100µl	₹ 34,277.00
38150S	AsCpf1 (Strain BV3L6) Antibody	100µl	₹ 29,454.00
62883S	HOXD9 Antibody	100µl	₹ 29,454.00
79971S	TOP1 Antibody	100µl	₹ 29,454.00
42919S	Cadherin-17 Antibody	100ul	₹ 29,454.00
47988S	TNFRSF17/BCMA Antibody	100µl	₹ 29,454.00
56501S	WTAP Antibody	100µl	₹ 29,454.00
59201S	FnCpf1 (Strain U112) Antibody	100µl	₹ 29,454.00
71031S	MMP-7 Antibody	100ul	₹ 29,454.00
85687S	Cas9 (S. aureus) Antibody	100µl	₹ 29,454.00
97884S	IGFBP7 Antibody	100µl	₹ 29,454.00
34511S	MLANA/MART-1 Antibody	100µl	₹ 29,454.00
64099S	LRP1 Antibody	100µl	₹ 29,454.00
79299S	Angiotensinogen Antibody	100ul	₹ 29,454.00
60940S	Astrin/SPAG5 Antibody	100µl	₹ 29,454.00
78110S	DLL3 Antibody	100µl	₹ 29,454.00
92921S	LAMC1 Antibody	100ul	₹ 29,454.00
98923S	Sleeping Beauty Transposase Antibody	100µl	₹ 29,454.00
17334S	CYP17A1 Antibody	100µl	₹ 29,454.00
17327S	CD151 Antibody	100ul	₹ 29,454.00
45084S	PRAME Antibody	100µl	₹ 29,454.00
68492S	Androgen Receptor (AR-V7 Specific) Antibody	100µl	₹ 29,454.00
40804S	TNFRSF8/CD30 Antibody	100µl	₹ 29,454.00
98543S	Phospho-Stat3 (Ser754) Antibody	100µl	₹ 34,277.00
17402S	Nectin-4/PVRL4 Antibody	100ul	₹ 29,454.00
25800S	MAGE-A3 Antibody	100µl	₹ 29,454.00
28897S	Phospho-IGF-I Receptor beta (Tyr1316) Antibody	100µl	₹ 34,277.00
47769S	Tissue Factor/CD142 Antibody	100µl	₹ 29,454.00
66012S	PLEKHM1 Antibody	100µl	₹ 29,454.00

(CST)

41255S	SLK Antibody	100µl	₹ 29,454.00
62634S	4-1BB/CD137/TNFRSF9 Antibody	100µl	₹ 29,454.00
86668S	MFF Antibody	100µl	₹ 29,454.00
33924S	RYBP Antibody	100µl	₹ 29,454.00
60538S	Histone Deacetylase 3 (HDAC3) Antibody	100µl	₹ 29,454.00
19324S	Arginase-2 Antibody	100µl	₹ 29,454.00
29957S	Phospho-Tau (Ser199) Antibody	100µl	₹ 34,277.00
95336S	Prdx6 Antibody	100µl	₹ 29,454.00
83393S	UBE2O Antibody	100µl	₹ 29,454.00
31122S	Phospho-RIP (Ser166) Antibody (Rodent Specific)	100µl	₹ 34,277.00
24979S	LRRC8A/SWELL1 Antibody	100µl	₹ 29,454.00
38436S	NKCC2 Antibody	100µl	₹ 29,454.00
68547S	VHL Antibody	100µl	₹ 29,454.00
49389S	LINGO-1 Antibody	100 µl	₹ 29,454.00
45010S	TET2 Antibody	100µl	₹ 29,454.00
65055S	CD59 Antibody	100 µl	₹ 29,454.00
40180S	PJA2 Antibody	100 µl	₹ 29,454.00
70081S	HO-1 Antibody	100 µl	₹ 29,454.00
81557S	CUTL1 Antibody	100 µl	₹ 29,454.00
14343S	Phospho-EGF Receptor (Thr678) Antibody	100 µl	₹ 34,277.00
14824S	TRF2 (P449) Antibody	100 µl	₹ 29,454.00
77055S	cdc2 Antibody	100µl	₹ 29,454.00
24907S	Ambra1 Antibody	100 µl	₹ 29,454.00
77271S	PHF19 Antibody	100 µl	₹ 29,454.00
14540S	MBD3 (N87) Antibody	100µl	₹ 29,454.00
19271S	ST14/Matriptase Antibody	100µl	₹ 29,454.00
42713S	THEM2 Antibody	100µl	₹ 29,454.00
73225S	GLTSCR2 Antibody	100 µl	₹ 29,454.00
14724S	Phospho-FoxO3a (Ser7) Antibody	100 µl	₹ 34,277.00
19607S	MEKK2 Antibody	100 µl	₹ 29,454.00
24032S	BCAR3 Antibody	100 µl	₹ 29,454.00
93726S	I-kappa-B-zeta Antibody (Mouse Specific)	100µl	₹ 29,454.00
13857S	Phospho-PI3 Kinase Class III (Ser249) Antibody	100µl	₹ 34,277.00
93706S	RanBP3 Antibody	100µl	₹ 29,454.00
95697S	Phospho-SQSTM1/p62 (Ser349) Antibody	100µl	₹ 34,277.00
26730S	HERPUD1 Antibody	100µl	₹ 29,454.00
50708S	HCFC1 Antibody (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
68083S	HPC4-Tag Antibody	100µl	₹ 29,454.00
69690S	HCFC1 Antibody (Amino-terminal Antigen)	100µl	₹ 29,454.00
13936S	Phospho-BMAL1 (Ser42) Antibody	100µl	₹ 34,277.00
15093S	ALKBH7 Antibody	100µl	₹ 29,454.00
15096S	BCL9 Antibody	100 µl	₹ 29,454.00
88153S	VCIP135 Antibody	100 µl	₹ 29,454.00
14951S	Phospho-NuMA (Thr2055) Antibody	100 µl	₹ 34,277.00
14968S	alpha-Smooth Muscle Actin Antibody	100 µl	₹ 29,454.00
14613S	MKL2/MRTF-B Antibody	100 µl	₹ 29,454.00
14977S	CENP-E Antibody	100µl	₹ 29,454.00
15011S	Atg2A Antibody	100µl	₹ 29,454.00
14934S	Phospho-Rpb1 CTD (Thr4) Antibody	100µl	₹ 34,277.00
14979S	IRGM Antibody (Rodent Specific)	100 µl	₹ 29,454.00

(CST)

14981S	TPP2 Antibody	100µl	₹ 29,454.00
14980S	eRF3 Antibody	100µl	₹ 29,454.00
14016S	Miro2 Antibody	100µl	₹ 29,454.00
14865S	Phospho-Skp2 (Ser64) Antibody	100µl	₹ 34,277.00
14614S	HTATIP2/TIP30 Antibody	100µl	₹ 29,454.00
14779S	TFE3 Antibody	100µl	₹ 29,454.00
14807S	APC10 Antibody	100µl	₹ 29,454.00
14810S	NUB1 Antibody	100µl	₹ 29,454.00
14817S	OTUD7B/Cezanne-1 Antibody	100 µl	₹ 29,454.00
14140S	Phospho-Syk (Ser297) Antibody	100µl	₹ 34,277.00
14581S	NKCC1 Antibody	100ul	₹ 29,454.00
14763S	LARP1 Antibody	100µl	₹ 29,454.00
14694S	VCAM-1 Antibody (Rodent Specific)	100µl	₹ 29,454.00
14077S	SYAP1/BSTA Antibody	100µl	₹ 29,454.00
14602S	GMPS Antibody	100µl	₹ 29,454.00
14637S	CD38 Antibody	100µl	₹ 29,454.00
14573S	Nav1.7 Antibody	100 µl	₹ 29,454.00
14674S	STAM2 Antibody	100ul	₹ 29,454.00
14151S	Syntaxin 5 Antibody	100ul	₹ 29,454.00
14580S	PIK3R4 Antibody	100µl	₹ 29,454.00
13771S	Semaphorin 4B Antibody	100 µl	₹ 29,454.00
14568S	RPL5 Antibody	100µl	₹ 29,454.00
14372S	KPNA2 Antibody	100 µl	₹ 29,454.00
14181S	CLPP Antibody	100 µl	₹ 29,454.00
14304S	Gephyrin Antibody	100µl	₹ 29,454.00
14386S	FTO Antibody	100µl	₹ 29,454.00
14130S	p70 S6 Kinase 2 Antibody	100µl	₹ 29,454.00
14189S	Flightless-I Antibody	100µl	₹ 29,454.00
14210S	SGLT2 Antibody	100 µl	₹ 29,454.00
13868S	LARS Antibody	100µl	₹ 29,454.00
14223S	Phospho-Rad50 (Ser635) Antibody	100µl	₹ 34,277.00
14108S	GIMAP5 Antibody	100 µl	₹ 29,454.00
14194S	ADAM10 Antibody	100ul	₹ 29,454.00
14200S	Girdin Antibody	100µl	₹ 29,454.00
13873S	Phospho-SSH3 (Ser37) Antibody	100 µl	₹ 34,277.00
14234S	UBE2C Antibody	100µl	₹ 29,454.00
14171S	PNUTS Antibody	100 µl	₹ 29,454.00
14170S	Phospho-FoxM1 (Ser35) Antibody	100µl	₹ 34,277.00
14127S	OTULIN Antibody	100µl	₹ 29,454.00
13945S	INTS9 Antibody	100µl	₹ 29,454.00
13824S	CDIP Antibody	100µl	₹ 29,454.00
13923S	PSMC3/TBP1 Antibody	100µl	₹ 29,454.00
13916S	eRF1 Antibody	100µl	₹ 29,454.00
13817S	KIF3B Antibody	100µl	₹ 29,454.00
13789S	UFD1 Antibody	100µl	₹ 29,454.00
13608S	Phospho-TTF-1 (Ser327) Antibody	100µl	₹ 34,277.00
13614S	Phospho-Vimentin (Ser39) Antibody	100µl	₹ 34,277.00
13679S	BIN1 Antibody	100µl	₹ 29,454.00
13736S	Phospho-Progesterone Receptor (Ser294) Antibody	100µl	₹ 34,277.00
13706S	MCUR1 Antibody	100µl	₹ 29,454.00

(CST)

13689S	TRIAD1 Antibody	100µl	₹ 29,454.00
13641S	MED26 Antibody	100µl	₹ 29,454.00
13640S	VAMP3 Antibody	100µl	₹ 29,454.00
13231S	Phospho-α-E-Catenin (Ser655/Thr658) Antibody	100ul	₹ 34,277.00
13428S	PHGDH Antibody	100 µl	₹ 29,454.00
13495S	Phospho-Cyclin B1 (Ser116) Antibody	100µl	₹ 34,277.00
13505S	PHC1 Antibody	100 µl	₹ 29,454.00
13571S	Phospho-WIP1 (Ser413) Antibody	100µl	₹ 34,277.00
13585S	UBLE1A/SAE1 Antibody	100µl	₹ 29,454.00
13562S	Kindlin-2 Antibody	100ul	₹ 29,454.00
12585S	CXXC1 Antibody	100 µl	₹ 29,454.00
13386S	UBE1L2/UBA6 Antibody	100µl	₹ 29,454.00
13401S	Nogo-A Antibody	100 µl	₹ 29,454.00
13520S	Spartin Antibody	100 µl	₹ 29,454.00
13326S	DMAP1 Antibody	100µl	₹ 29,454.00
13389S	PGD Antibody	100 µl	₹ 29,454.00
13489S	NPL4 Antibody	100µl	₹ 29,454.00
13602S	GKAP Antibody	100µl	₹ 29,454.00
13378S	PSMG1/PAC1 Antibody	100µl	₹ 29,454.00
13392S	PSMC5/TRIP1 Antibody	100µl	₹ 29,454.00
13530S	IFITM2 Antibody	100 µl	₹ 29,454.00
13297S	Phospho-Mcl-1 (Ser64) Antibody	100µl	₹ 34,277.00
13419S	E-Tag Antibody	100µl	₹ 29,454.00
12841S	AHSA1 Antibody	100ul	₹ 29,454.00
13375S	TFII E-alpha Antibody	100µl	₹ 29,454.00
12657S	Plasminogen Antibody	100ul	₹ 29,454.00
13638S	Phospho-GKAP (Ser346) Antibody	100µl	₹ 34,277.00
13102S	SCAP Antibody	100µl	₹ 29,454.00
13325S	Phospho-BCL9L (Ser915) Antibody	100µl	₹ 34,277.00
13245S	LIMD1 Antibody	100µl	₹ 29,454.00
13061S	Phospho-α-E-Catenin (Ser652) Antibody	100ul	₹ 34,277.00
13086S	CTR1/SLC31A1 Antibody	100µl	₹ 29,454.00
13452S	HYOU1 Antibody	100ul	₹ 29,454.00
12744S	MEIS1/2 Antibody	100µl	₹ 29,454.00
13126S	IFITM1 Antibody	100 µl	₹ 29,454.00
13188S	Methyl-NF-kappa-B p65 (Lys310) Antibody	100µl	₹ 34,277.00
13024S	Phospho-CDCP1 (Tyr806) Antibody	100ul	₹ 34,277.00
13111S	Phospho-CDCP1 (Tyr707) Antibody	100ul	₹ 34,277.00
13256S	CtBP2 Antibody	100µl	₹ 29,454.00
13053S	STAM1 Antibody	100ul	₹ 29,454.00
13085S	Drosophila ICE (drICE) Antibody	100 µl	₹ 29,454.00
13060S	VAMP8 Antibody	100ul	₹ 29,454.00
12985S	PSMD10/Gankyrin Antibody	100µl	₹ 29,454.00
13035S	AKR1C2 Antibody	100 µl	₹ 29,454.00
13121S	Phospho-SQSTM1/p62 (Thr269/Ser272) Antibody	100 µl	₹ 34,277.00
12981S	Mannose Receptor Antibody	100 µl	₹ 29,454.00
12745S	Phospho-Gab1 (Tyr659) Antibody	100 µl	₹ 34,277.00
13151S	VAMP1 Antibody	100 µl	₹ 29,454.00
12752S	LRIG1 Antibody	100 µl	₹ 29,454.00
12794S	GLDC Antibody	100µl	₹ 29,454.00

(CST)

12733S	Galectin-3/LGALS3 Antibody	100 µl	₹ 29,454.00
12636S	RIP4 Antibody	100 µl	₹ 29,454.00
12560S	EphB6 Antibody	100 µl	₹ 29,454.00
12822S	BCAT1 Antibody	100 µl	₹ 29,454.00
12536S	EVL Antibody	100µl	₹ 29,454.00
12818S	Phospho-CaMKK2 (Ser511) Antibody	100 µl	₹ 34,277.00
12831S	TAL1 Antibody	100µl	₹ 29,454.00
12538S	SAM68 Antibody	100µl	₹ 29,454.00
12783S	Phospho-Progesterone Receptor (Ser345) Antibody	100 µl	₹ 34,277.00
12701S	XPC Antibody	100 µl	₹ 29,454.00
12701T	XPC Antibody	20 µl	₹ 12,520.00
12706S	DAZ1 Antibody	100 µl	₹ 29,454.00
12494S	CENP-T Antibody	100µl	₹ 29,454.00
12399S	Malic Enzyme 2 Antibody	100µl	₹ 29,454.00
12458S	SMARCAD1 Antibody	100 µl	₹ 29,454.00
12271S	beta-1-Adrenergic Receptor Antibody	100µl	₹ 29,454.00
11957S	ADAP Antibody	100µl	₹ 29,454.00
12341S	TAP1 Antibody	100µl	₹ 29,454.00
12662S	Phospho-CAD (Ser1859) Antibody	100µl	₹ 34,277.00
12294S	CUEDC2 Antibody	100 µl	₹ 29,454.00
12532S	Siva-1 Antibody	100 µl	₹ 29,454.00
12417S	CK1-delta Antibody	100µl	₹ 29,454.00
11983S	Phospho-BACH1/BRIP1 (Thr1133) Antibody	100µl	₹ 34,277.00
11939S	Oligophrenin-1 Antibody	100µl	₹ 29,454.00
12397S	Phospho-DNAJC2/MPP11 (Ser47) Antibody	100ul	₹ 34,277.00
12058S	Tip60 Antibody	100 µl	₹ 29,454.00
11993S	Phospho-KIF1B (Ser1487) Antibody	100µl	₹ 34,277.00
12453S	LIS1 Antibody	100µl	₹ 29,454.00
12416S	CARD9 Antibody	100µl	₹ 29,454.00
12443S	MTMR3 Antibody	100µl	₹ 29,454.00
11973S	CDK12 Antibody	100 µl	₹ 29,454.00
12283S	CARD9 Antibody (Mouse Preferred)	100 µl	₹ 29,454.00
11990S	Tensin 2 Antibody	100µl	₹ 29,454.00
12025S	FoxK1 Antibody	100µl	₹ 29,454.00
12063S	AMPK-beta-1 Antibody	100µl	₹ 29,454.00
12236S	Syndecan 4 Antibody	100ul	₹ 29,454.00
8960S	Thymidine Kinase 1 Antibody	100 µl	₹ 29,454.00
9046S	ARD1A Antibody	100µl	₹ 29,454.00
11826S	FKBP4 Antibody	100ul	₹ 29,454.00
12412S	PAX3 Antibody	100µl	₹ 29,454.00
11994S	Phospho-DDR1 (Tyr792) Antibody	100 µl	₹ 34,277.00
9050S	Phospho-CDCP1 (Tyr734) Antibody	100ul	₹ 34,277.00
12008S	FoxK2 Antibody	100 µl	₹ 29,454.00
12140S	CP110 Antibody	100µl	₹ 29,454.00
12323S	Pumilio 2 Antibody	100µl	₹ 29,454.00
11911S	NFI-C Antibody	100µl	₹ 29,454.00
12009S	SSRP1 Antibody	100µl	₹ 29,454.00
11867S	NBC1/SLC4A4 Antibody	100µl	₹ 29,454.00
12310S	NKX2.2 Antibody	100 µl	₹ 29,454.00
9578S	Cleaved Drosophila Dcp-1 (Asp216) Antibody	100ul	₹ 34,277.00

(CST)

11910S	EWS Antibody	100µl	₹ 29,454.00
11933S	CAD Antibody	100µl	₹ 29,454.00
12110S	Phospho-MERIT40 (Ser29) Antibody	100 µl	₹ 34,277.00
12331S	VGLUT1 Antibody	100µl	₹ 29,454.00
12218S	SHANK2 Antibody	100 µl	₹ 29,454.00
12305S	Thap11/Ronin Antibody	100µl	₹ 29,454.00
12322S	Pumilio 1 Antibody	100 µl	₹ 29,454.00
12313S	KIFC1 Antibody	100µl	₹ 29,454.00
12300S	Pontin/RUVBL1 Antibody	100µl	₹ 29,454.00
12124S	WIPI1 Antibody	100 µl	₹ 29,454.00
12243S	Drebrin A Antibody	100µl	₹ 29,454.00
8797S	OCRL1 Antibody	100ul	₹ 29,454.00
12133S	DDR2 Antibody	100 µl	₹ 29,454.00
9796S	ACAD9 Antibody	100µl	₹ 29,454.00
12301S	APC2 Antibody	100µl	₹ 29,454.00
8767S	CCN3 Antibody	100ul	₹ 29,454.00
11830S	SSTR1 Antibody	100µl	₹ 29,454.00
8780S	RanBP1 Antibody	100 µl	₹ 29,454.00
11828S	Arrestin 1/S-Arrestin Antibody	100 µl	₹ 29,454.00
8551S	MacroH2A1 Antibody	100µl	₹ 29,454.00
9478S	Cleaved Drosophila ICE (drICE) (Asp230) Antibody	100 µl	₹ 34,277.00
4355S	ACE2 Antibody	100µl	₹ 29,454.00
4355T	ACE2 Antibody	20µl	₹ 12,520.00
8802S	GRAF1 Antibody	100 µl	₹ 29,454.00
9666S	PAX2 Antibody	100 µl	₹ 29,454.00
8532S	FYVE-CENT Antibody	100 µl	₹ 29,454.00
5066S	S100A1 Antibody	100 µl	₹ 29,454.00
4240S	TFEB Antibody	100 µl	₹ 29,454.00
5240S	Phospho-ENSA (Ser67)/ARPP19 (Ser62) Antibody	100 µl	₹ 34,277.00
8770S	ENSA Antibody	100 µl	₹ 29,454.00
4482S	THEMIS Antibody	100 µl	₹ 29,454.00
5052S	Drebrin (pan) Antibody	100µl	₹ 29,454.00
6447S	DR1 Antibody	100µl	₹ 29,454.00
6255S	ACF1 Antibody	100µl	₹ 29,454.00
3719S	GNB3 Antibody	100 µl	₹ 29,454.00
4885S	FUS/TLS Antibody	100µl	₹ 29,454.00
9398S	Mono-Methyl-Histone H3 (Lys79) Antibody	100µl	₹ 34,277.00
4467S	Bif-1 Antibody	100 µl	₹ 29,454.00
8567S	WIPI2 Antibody	100 µl	₹ 29,454.00
8567T	WIPI2 Antibody	20µl	₹ 12,520.00
3201S	Yes Antibody	100µl	₹ 29,454.00
8977S	CLIP1/CLIP170 Antibody	100µl	₹ 29,454.00
9690S	Rab35 Antibody	100ul	₹ 29,454.00
8523S	BAG6 Antibody	100ul	₹ 29,454.00
2651S	USP4 Antibody	100µl	₹ 29,454.00
5071S	ELP1/IKKBKAP Antibody	100 µl	₹ 29,454.00
3228S	MCM4 Antibody	100µl	₹ 29,454.00
4529S	MED12 Antibody	100µl	₹ 29,454.00
3639S	PRC1 Antibody	100µl	₹ 29,454.00
9057S	MTMR14 Antibody	100 µl	₹ 29,454.00

(CST)

2559S	EGR3 Antibody	100µl	₹ 29,454.00
2637S	BTAF1 Antibody	100µl	₹ 29,454.00
8962S	PLA2G1B Antibody	100µl	₹ 29,454.00
8531S	Sec24C Antibody	100µl	₹ 29,454.00
8636S	LASP1 Antibody	100 µl	₹ 29,454.00
8749S	WFS1 Antibody	100 µl	₹ 29,454.00
8829S	SMARCC2/BAF170 Antibody	100µl	₹ 29,454.00
8534S	hnRNP E1 Antibody	100 µl	₹ 29,454.00
9033S	SPT5 Antibody	100µl	₹ 29,454.00
8581S	APR3 Antibody	100 µl	₹ 29,454.00
8519S	Caspase-14 Antibody	100 µl	₹ 29,454.00
8861S	Phospho-MCM2 (Ser139) Antibody	100µl	₹ 34,277.00
8461S	Twinfilin-1 Antibody	100µl	₹ 29,454.00
8496S	Phospho-Phospholamban (Ser16/Thr17) Antibody	100µl	₹ 34,277.00
9678S	Sec24A Antibody	100µl	₹ 29,454.00
8774S	KIBRA Antibody	100 µl	₹ 29,454.00
7677S	S100P Antibody	100µl	₹ 29,454.00
8515S	TBP Antibody	100µl	₹ 29,454.00
8555S	Annexin V Antibody	100µl	₹ 29,454.00
8528S	ATPIF1 Antibody	100µl	₹ 29,454.00
7656S	CHD8 Antibody	100µl	₹ 29,454.00
8612S	CA2 Antibody	100 µl	₹ 29,454.00
8144S	PDLIM2 Antibody	100µl	₹ 29,454.00
5478S	CD2AP (A599) Antibody	100µl	₹ 29,454.00
8586S	Dopamine beta-Hydroxylase (DBH) Antibody	100 µl	₹ 29,454.00
8135S	Histone H2B (V119) Antibody	100µl	₹ 29,454.00
8016S	Phospho-Catenin δ-1 (Ser320) Antibody	100ul	₹ 34,277.00
8063S	Phospho-NEDD4L (Ser448) Antibody	100 µl	₹ 34,277.00
5355S	Phospho-NMDA Receptor 2B (GluN2B) (Ser1284) Antibody	100 µl	₹ 34,277.00
5850S	Sall4 Antibody	100µl	₹ 29,454.00
7998S	HELLS Antibody	100µl	₹ 29,454.00
9450S	SMARCA1 Antibody	100 µl	₹ 29,454.00
7625S	Eg5 Antibody	100 µl	₹ 29,454.00
8162S	Sec23A Antibody	100µl	₹ 29,454.00
8038S	Phospho-CDC20 (Ser51) Antibody	100µl	₹ 34,277.00
8244S	Phospho-EphA2 (Tyr772) Antibody	100 µl	₹ 34,277.00
9590S	AMFR Antibody	100µl	₹ 29,454.00
5692S	HMGN1 Antibody	100µl	₹ 29,454.00
8080S	TFIIF-alpha Antibody	100 µl	₹ 29,454.00
8477S	Phospho-Catenin δ-1 (Ser252) Antibody	100ul	₹ 34,277.00
8446S	R-Ras Antibody	100 µl	₹ 29,454.00
8236S	ROCK2 Antibody	100µl	₹ 29,454.00
8393S	Phospho-Rad18 (Ser403) Antibody	100 µl	₹ 34,277.00
8441S	TCTP Antibody	100µl	₹ 29,454.00
8715S	RXR-beta Antibody	100 µl	₹ 29,454.00
8715T	RXR-beta Antibody	20 µl	₹ 12,520.00
8442S	SLC1A4 Antibody	100 µl	₹ 29,454.00
4260S	Tri-Methyl-Histone H3 (Lys79) Antibody	100µl	₹ 34,277.00
5667S	NDRG2 Antibody	100µl	₹ 29,454.00
8559S	TPX2 Antibody	100 µl	₹ 29,454.00

(CST)

8559T	TPX2 Antibody	20µl	₹ 12,520.00
8245S	FKBP5 Antibody	100ul	₹ 29,454.00
8866S	Glucose-6-Phosphate Dehydrogenase Antibody	100µl	₹ 29,454.00
5734S	C1QBP Antibody	100µl	₹ 29,454.00
7616S	Phospho-DR6 (Ser562) Antibody	100µl	₹ 34,277.00
6925S	TRXR1 Antibody	100µl	₹ 29,454.00
8959S	Reptin/RuvBL2 Antibody	100µl	₹ 29,454.00
6929S	Phospho-TBC1D1 (Ser700) Antibody	100 µl	₹ 34,277.00
8610S	MDH2 Antibody	100µl	₹ 29,454.00
8728S	USP8 Antibody	100 µl	₹ 29,454.00
8728T	USP8 Antibody	20 µl	₹ 12,520.00
6928S	Phospho-TBC1D1 (Ser660) Antibody	100 µl	₹ 34,277.00
8312S	14-3-3 (pan) Antibody	100µl	₹ 29,454.00
8042S	DAZL Antibody	100µl	₹ 29,454.00
5936S	Phospho-PRAS40 (Ser183) Antibody	100 µl	₹ 34,277.00
5885S	Phospho-Desmoplakin (Ser165/166) Antibody	100ul	₹ 34,277.00
8231S	Homer1 Antibody	100 µl	₹ 29,454.00
8066S	NRBF-2 Antibody	100µl	₹ 29,454.00
8229S	AML1 Antibody (Mouse Preferred)	100 µl	₹ 29,454.00
9412S	VDAC2 Antibody	100µl	₹ 29,454.00
6924S	PCK2 Antibody	100µl	₹ 29,454.00
6888S	Phospho-ULK1 (Ser757) Antibody	100µl	₹ 34,277.00
6888T	Phospho-ULK1 (Ser757) Antibody	20µl	₹ 13,854.00
7495S	TFAM Antibody	100 µl	₹ 29,454.00
6922S	ACO2 Antibody	100µl	₹ 29,454.00
6953S	GIT2 Antibody	100ul	₹ 29,454.00
5473S	Phospho-Src (Ser17) Antibody	100µl	₹ 34,277.00
5474S	Diap2 Antibody	100µl	₹ 29,454.00
5486S	Diap1 Antibody	100 µl	₹ 29,454.00
6895S	COPS5 Antibody	100µl	₹ 29,454.00
6907S	FAIM Antibody	100µl	₹ 29,454.00
6948S	IRF-6 Antibody	100 µl	₹ 29,454.00
9380S	Phospho-RanBP3 (Ser58) Antibody	100µl	₹ 34,277.00
5674S	MKK3 Antibody	100µl	₹ 29,454.00
5886S	gamma-Tubulin Antibody	100µl	₹ 29,454.00
5948S	NCoR1 Antibody	100µl	₹ 29,454.00
6882S	RBAP46 (V415) Antibody	100µl	₹ 29,454.00
6882T	RBAP46 (V415) Antibody	20µl	₹ 12,520.00
6889S	BRM Antibody	100 µl	₹ 29,454.00
5873S	Mouse IgG (Magnetic Bead Conjugate)	400µl	₹ 12,931.00
5438S	Phospho-Histone H2A.X (Ser139/Tyr142) Antibody	100µl	₹ 34,277.00
5879S	PARK9 Antibody	100µl	₹ 29,454.00
5622S	Phospho-Semaphorin 4B (Ser825) Antibody	100µl	₹ 34,277.00
5839S	SDHA Antibody	100µl	₹ 29,454.00
5844S	RMP Antibody	100µl	₹ 29,454.00
5846S	NDRG3 Antibody	100µl	₹ 29,454.00
5693S	DBC1 Antibody	100µl	₹ 29,454.00
5681S	IWS1 Antibody	100 µl	₹ 29,454.00
5678S	Smad2/3 Antibody	100µl	₹ 29,454.00
5468S	BSP II Antibody	100ul	₹ 29,454.00

(CST)

5543S	Phospho-PZR (Tyr263) Antibody	100µl	₹ 34,277.00
5657S	RAIG1 Antibody	100 µl	₹ 29,454.00
5195S	Lipin 1 Antibody	100µl	₹ 29,454.00
5195T	Lipin 1 Antibody	20 µl	₹ 12,520.00
5556S	DLST Antibody	100µl	₹ 29,454.00
5751S	USP9X Antibody	100µl	₹ 29,454.00
5751T	USP9X Antibody	20µl	₹ 12,520.00
5645S	Phospho-TACC3 (Ser558) Antibody	100µl	₹ 34,277.00
5451S	PEN2 Antibody	100µl	₹ 29,454.00
5553S	USP10 Antibody	100µl	₹ 29,454.00
5584S	Phospho-Tuberin/TSC2 (Ser1387) Antibody	100µl	₹ 34,277.00
5584T	Phospho-Tuberin/TSC2 (Ser1387) Antibody	20µl	₹ 13,854.00
5754S	RCHY1 Antibody	100 µl	₹ 29,454.00
5557S	Succinyl-CoA Synthetase Antibody	100µl	₹ 29,454.00
5559S	LRRK2 Antibody	100µl	₹ 29,454.00
5412S	PFKP Antibody	100 µl	₹ 29,454.00
5399S	Phospho-eIF4B (Ser406) Antibody	100µl	₹ 34,277.00
5485S	Phospho-Afadin (Ser1718) Antibody	100ul	₹ 34,277.00
5593S	Troponin T (Cardiac) Antibody	100µl	₹ 29,454.00
5426S	Phospho-Talin (Ser425) Antibody	100ul	₹ 34,277.00
5629S	RXR-gamma Antibody	100 µl	₹ 29,454.00
5629T	RXR-gamma Antibody	20 µl	₹ 12,520.00
5269S	HMGA2 Antibody	100 µl	₹ 29,454.00
5504S	Atg14 Antibody	100µl	₹ 29,454.00
5538S	Phospho-FoxO3a (Ser294) Antibody	100µl	₹ 34,277.00
5417S	GCNF Antibody	100µl	₹ 29,454.00
5341S	LysRS Antibody	100µl	₹ 29,454.00
5420S	SPARC Antibody	100µl	₹ 29,454.00
5163S	Phospho-MYPT1 (Thr696) Antibody	100µl	₹ 34,277.00
5163T	Phospho-MYPT1 (Thr696) Antibody	20µl	₹ 13,854.00
5214S	T-bet/TBX21 (V365) Antibody	100 µl	₹ 29,454.00
5422S	LIN28B Antibody (Mouse Preferred)	100 µl	₹ 29,454.00
5418S	Galectin-1/LGALS1 Antibody	100µl	₹ 29,454.00
5472S	Phospho-PLK1 (Thr210) Antibody	100µl	₹ 34,277.00
5472T	Phospho-PLK1 (Thr210) Antibody	20 µl	₹ 13,854.00
5443S	Ikaros Antibody	100µl	₹ 29,454.00
5351S	hnRNP Q/R Antibody	100µl	₹ 29,454.00
5442S	RBPSUH Antibody	100µl	₹ 29,454.00
5410S	Acetyl-Histone H2B (Lys12) Antibody	100µl	₹ 34,277.00
5398S	KHSRP Antibody	100µl	₹ 29,454.00
5173S	Phospho-CD79A (Tyr182) Antibody	100 µl	₹ 34,277.00
5173T	Phospho-CD79A (Tyr182) Antibody	20µl	₹ 13,854.00
5258S	Fetuin A (F180) Antibody	100 µl	₹ 29,454.00
5311S	PTP1B Antibody	100 µl	₹ 29,454.00
5347S	LAT1 Antibody	100 µl	₹ 29,454.00
5250S	Renin Antibody	100 µl	₹ 29,454.00
5428S	DDB-1 Antibody	100µl	₹ 29,454.00
4170S	CHD2 Antibody	100µl	₹ 29,454.00
5320S	UVRAG Antibody	100 µl	₹ 29,454.00
9435S	Upf1 Antibody	100µl	₹ 29,454.00

(CST)

5159S	MYH Antibody	100 µl	₹ 29,454.00
5161S	Phospho-ATRIP (Ser224) Antibody	100 µl	₹ 34,277.00
5931S	SP1 Antibody	100µl	₹ 29,454.00
4867S	Phospho-DRP1 (Ser637) Antibody	100 µl	₹ 34,277.00
5182S	TRIM29/ATDC Antibody	100µl	₹ 29,454.00
2548S	EDC4/Ge-1 Antibody	100µl	₹ 29,454.00
5262S	Atg4C Antibody	100µl	₹ 29,454.00
5307S	GAP43 Antibody	100 µl	₹ 29,454.00
5388S	RXR-alpha Antibody	100µl	₹ 29,454.00
5299S	Atg4B Antibody	100µl	₹ 29,454.00
5305S	GAD1 Antibody	100µl	₹ 29,454.00
9179S	FAAH1 Antibody (Rat Specific)	100µl	₹ 29,454.00
5295S	ADH1 Antibody	100 µl	₹ 29,454.00
5196S	NDRG1 Antibody	100µl	₹ 29,454.00
5184S	Phospho-IRF-7 (Ser471/472) Antibody	100 µl	₹ 34,277.00
5189S	Phospho-CARD11 (Ser652) Antibody	100 µl	₹ 34,277.00
5890S	SOS1 Antibody	100 µl	₹ 29,454.00
4675S	hnRNP K (R332) Antibody	100µl	₹ 29,454.00
4699S	hnRNP K (A222) Antibody	100µl	₹ 29,454.00
5114S	SQSTM1/p62 Antibody	100µl	₹ 29,454.00
5114T	SQSTM1/p62 Antibody	20µl	₹ 12,520.00
5294S	Phospho-CTDSPL2 (Ser104) Antibody	100 µl	₹ 34,277.00
5345S	ASCT2 (V501) Antibody	100ul	₹ 29,454.00
5245S	STAMBP Antibody	100µl	₹ 29,454.00
5245T	STAMBP Antibody	20 µl	₹ 12,520.00
5091S	HIPK2 Antibody	100 µl	₹ 29,454.00
4500S	Phospho-CYLD (Ser418) Antibody	100 µl	₹ 34,277.00
4500T	Phospho-CYLD (Ser418) Antibody	20 µl	₹ 13,854.00
9388S	Argonaute 1 Antibody	100µl	₹ 29,454.00
4651S	Rac1/Cdc42 Antibody	100µl	₹ 29,454.00
4651T	Rac1/Cdc42 Antibody	20µl	₹ 12,520.00
5088S	Apaf-1 (R205) Antibody	100µl	₹ 29,454.00
9407S	DDX6/RCK Antibody	100µl	₹ 29,454.00
4898S	Keratin 7 (R458) Antibody	100 µl	₹ 29,454.00
4294S	PHLDA3 Antibody	100µl	₹ 29,454.00
4294T	PHLDA3 Antibody	20µl	₹ 12,520.00
4495S	CYLD Antibody	100 µl	₹ 29,454.00
4650S	Vinculin Antibody	100ul	₹ 29,454.00
4650T	Vinculin Antibody	20ul	₹ 12,520.00
5213S	PCM-1 (G2000) Antibody	100 µl	₹ 29,454.00
5259S	PCM-1 (Q15) Antibody	100µl	₹ 29,454.00
5082S	Phospho-Btk (Tyr223) Antibody	100µl	₹ 34,277.00
5082T	Phospho-Btk (Tyr223) Antibody	20 µl	₹ 13,854.00
4865S	E2A Antibody	100µl	₹ 29,454.00
5026S	Phospho-Myosin IIa (Ser1943) Antibody	100µl	₹ 34,277.00
4804S	DCBLD2 Antibody	100 µl	₹ 29,454.00
4300S	PDAP1 Antibody	100µl	₹ 29,454.00
4634S	Phospho-ULK1 (Ser467) Antibody	100µl	₹ 34,277.00
4634T	Phospho-ULK1 (Ser467) Antibody	20µl	₹ 13,854.00
4863S	Phospho-Zyxin (Ser142/143) Antibody	100ul	₹ 34,277.00

(CST)

5267S	Phospho-Stat4 (Tyr693) Antibody	100 µl	₹ 34,277.00
4243S	Acetyl-Histone H3 (Lys56) Antibody	100µl	₹ 34,277.00
4243T	Acetyl-Histone H3 (Lys56) Antibody	20µl	₹ 13,854.00
4314S	Rab25 Antibody	100ul	₹ 29,454.00
4289S	K48-linkage Specific Polyubiquitin Antibody	100µl	₹ 34,277.00
5122S	FAM129B Antibody	100 µl	₹ 29,454.00
4296S	hnRNP A1 (K350) Antibody	100µl	₹ 29,454.00
5380S	hnRNP A1 (R196) Antibody	100µl	₹ 29,454.00
4241S	CHD3 Antibody	100µl	₹ 29,454.00
4241T	CHD3 Antibody	20µl	₹ 12,520.00
4245S	CHD4 Antibody	100µl	₹ 29,454.00
4664S	ABIN-1 Antibody	100µl	₹ 29,454.00
4446S	MRP2/ABCC2 (R260) Antibody	100 µl	₹ 29,454.00
4678S	KEAP1 (P586) Antibody	100 µl	₹ 29,454.00
4442S	OB-Cadherin (P707) Antibody	100ul	₹ 29,454.00
5087S	HSP90β Antibody	100ul	₹ 29,454.00
5042S	SGLT1 Antibody	100 µl	₹ 29,454.00
4783S	hnRNP LL Antibody	100 µl	₹ 29,454.00
5595S	SGK2 Antibody	100 µl	₹ 29,454.00
4428S	Oct-1 Antibody	100 µl	₹ 29,454.00
5061S	HO-1 (P249) Antibody	100 µl	₹ 29,454.00
5277S	Phospho-LCP1 (Tyr28) Antibody	100 µl	₹ 34,277.00
5350S	LCP1 Antibody	100 µl	₹ 29,454.00
5713S	WNK4 Antibody	100µl	₹ 29,454.00
4264S	FXR1 (L662) Antibody	100µl	₹ 29,454.00
4524S	FMRP (G468) Antibody	100µl	₹ 29,454.00
4787S	Msx1 (G116) Antibody	100 µl	₹ 29,454.00
5378S	Msx1 (P5) Antibody	100µl	₹ 29,454.00
3917S	DDR1 Antibody	100 µl	₹ 29,454.00
4456S	Nna1 Antibody	100µl	₹ 29,454.00
4028S	Phospho-SATB1 (Ser47) Antibody	100µl	₹ 34,277.00
3983S	Phospho-ALK (Tyr1278/1282/1283) Antibody	100µl	₹ 34,277.00
3983T	Phospho-ALK (Tyr1278/1282/1283) Antibody	20 µl	₹ 13,854.00
4190S	Acetyl-CoA Carboxylase 1 Antibody	100 µl	₹ 29,454.00
4219S	ATP2A1/SERCA1 (L24) Antibody	100 µl	₹ 29,454.00
4274S	ATP2A1/SERCA1 (A988) Antibody	100 µl	₹ 29,454.00
4288S	Phospho-AS160 (Thr642) Antibody	100 µl	₹ 34,277.00
4353S	Acetyl-Histone H3 (Lys27) Antibody	100µl	₹ 34,277.00
4353T	Acetyl-Histone H3 (Lys27) Antibody	20µl	₹ 13,854.00
4640S	KSR1 Antibody	100µl	₹ 29,454.00
5251S	Phospho-TCTP (Ser46) Antibody	100µl	₹ 34,277.00
4210S	Phospho-RCC1 (Ser11) Antibody	100 µl	₹ 34,277.00
4475S	Scribble Antibody	100ul	₹ 29,454.00
4477S	ABCG2 Antibody	100 µl	₹ 29,454.00
4437S	TWEAK Antibody	100 µl	₹ 29,454.00
4823S	CDC20 Antibody	100 µl	₹ 29,454.00
4789S	Nucleomethylin Antibody	100µl	₹ 29,454.00
4454S	CCT-alpha Antibody	100 µl	₹ 29,454.00
4229S	Dexas1 Antibody	100 µl	₹ 29,454.00
4470S	RagD Antibody	100µl	₹ 29,454.00

(CST)

4470T	RagD Antibody	20 µl	₹ 12,520.00
4262S	Rab10 Antibody	100ul	₹ 29,454.00
4879S	Rab6 Antibody	100ul	₹ 29,454.00
4648S	DHX29 (G63) Antibody	100µl	₹ 29,454.00
3673S	Cdc45 Antibody	100µl	₹ 29,454.00
3827S	Phospho-PKM2 (Tyr105) Antibody	100µl	₹ 34,277.00
4143S	Phospho-ALK (Tyr1096) Antibody	100µl	₹ 34,277.00
4144S	Phospho-ALK (Tyr1078) Antibody	100 µl	₹ 34,277.00
4247S	FXR2 Antibody	100 µl	₹ 29,454.00
4400S	MIB1 Antibody	100 µl	₹ 29,454.00
4450S	Caspase-4 Antibody	100µl	₹ 29,454.00
4173S	FXR1 Antibody	100µl	₹ 29,454.00
4389S	NFAT1 Antibody	100µl	₹ 29,454.00
4420S	NAC1 Antibody (Human Preferred)	100 µl	₹ 29,454.00
4183S	NAC1 Antibody (Rodent Preferred)	100 µl	₹ 29,454.00
4202S	YB1 (D299) Antibody	100µl	₹ 29,454.00
4827S	MacroH2A1.2 Antibody	100µl	₹ 29,454.00
4422S	Paip2A Antibody	100µl	₹ 29,454.00
4198S	IL-2R-beta Antibody	100 µl	₹ 29,454.00
5060S	RKIP (G38) Antibody	100µl	₹ 29,454.00
5291S	RKIP (V177) Antibody	100µl	₹ 29,454.00
4828S	NKCC1 Antibody	100 µl	₹ 29,454.00
4270S	Non-phospho (Active) beta-Catenin (Ser33/37/Thr41) Antibody	100µl	₹ 34,277.00
4321S	RAD21 (D213) Antibody	100µl	₹ 29,454.00
3808S	IRAP Antibody	100µl	₹ 29,454.00
4397S	RBX1 Antibody	100ul	₹ 29,454.00
4239S	STAG2 Antibody	100µl	₹ 29,454.00
4449S	RAD21 (L611) Antibody	100µl	₹ 29,454.00
2908S	DYKDDDDK Tag Antibody (Binds to same epitope as Sigma's Anti-FLAG(R) M2 Ant	100µl	₹ 35,303.00
4633S	RBAP46/RBAP48 Antibody	100µl	₹ 29,454.00
5058S	NPC1L1 Antibody	100 µl	₹ 29,454.00
4317S	FMRP Antibody	100µl	₹ 29,454.00
5406S	ZO-1 Antibody	100ul	₹ 29,454.00
4540S	EOMES Antibody	100µl	₹ 29,454.00
4883S	TAZ (V386) Antibody	100 µl	₹ 29,454.00
5137S	TIAR Antibody	100µl	₹ 29,454.00
4522S	RBAP46 Antibody	100µl	₹ 29,454.00
4164S	PIAS3 Antibody	100µl	₹ 29,454.00
4194S	Sox1 Antibody	100 µl	₹ 29,454.00
9373S	Phospho-BAP1 (Ser592) Antibody	100 µl	₹ 34,277.00
4158S	MTAP Antibody	100µl	₹ 29,454.00
4329S	Synaptophysin Antibody	100 µl	₹ 29,454.00
5929S	TBC1D1 (G689) Antibody	100µl	₹ 29,454.00
4157S	PZR Antibody	100µl	₹ 29,454.00
5290S	G-alpha(i) Antibody	100µl	₹ 29,454.00
4159S	DHX29 Antibody	100 µl	₹ 29,454.00
4629S	TBC1D1 (V796) Antibody	100µl	₹ 29,454.00
4013S	NEDD4L Antibody	100µl	₹ 29,454.00
4167S	GGA3 Antibody	100 µl	₹ 29,454.00
4046S	hnRNP A0 Antibody	100µl	₹ 29,454.00

(CST)

3794S	SKAR alpha/beta Antibody	100µl	₹ 29,454.00
4101S	CDK8 (G398) Antibody	100µl	₹ 29,454.00
4101T	CDK8 (G398) Antibody	20µl	₹ 12,520.00
4106S	CDK8 (P455) Antibody	100µl	₹ 29,454.00
4106T	CDK8 (P455) Antibody	20µl	₹ 12,520.00
3959S	RANK Ligand (R2) Antibody	100µl	₹ 29,454.00
4816S	RANK Ligand (L300) Antibody	100µl	₹ 29,454.00
3818S	GFAT1 Antibody	100µl	₹ 29,454.00
4100S	SNARK/NUAK2 Antibody	100µl	₹ 29,454.00
4103S	Ku70 (D35) Antibody	100 µl	₹ 29,454.00
4104S	Ku70 (V540) Antibody	100µl	₹ 29,454.00
4166S	EAAT1 Antibody	100 µl	₹ 29,454.00
3998S	FTH1 Antibody	100µl	₹ 29,454.00
3995S	MSH6 (P150) Antibody	100µl	₹ 29,454.00
3995T	MSH6 (P150) Antibody	20µl	₹ 12,520.00
3687S	ASM Antibody	100µl	₹ 29,454.00
3997S	IDH1 Antibody	100µl	₹ 29,454.00
4108S	LC3A/B Antibody	100 µl	₹ 29,454.00
4038S	KLF4 Antibody	100µl	₹ 29,454.00
4038T	KLF4 Antibody	20µl	₹ 12,520.00
4140S	Phospho-Numb (Ser276) Antibody	100µl	₹ 34,277.00
4993S	SMG-1 (Q25) Antibody	100µl	₹ 29,454.00
3824S	AMPA Receptor 4 (GluA 4) (Ala60) Antibody	100µl	₹ 29,454.00
3909S	UTF1 Antibody	100µl	₹ 29,454.00
4196S	LIN28B Antibody	100µl	₹ 29,454.00
3935S	HMGB1 Antibody	100µl	₹ 29,454.00
4039S	INPP4b Antibody	100µl	₹ 29,454.00
3950S	SOCS1 (A156) Antibody	100µl	₹ 29,454.00
3950T	SOCS1 (A156) Antibody	20µl	₹ 12,520.00
3885S	ERCC1 Antibody	100µl	₹ 29,454.00
9592S	SMG-1 (V72) Antibody	100 µl	₹ 29,454.00
3843S	Phospho-AP2M1 (Thr156) Antibody	100 µl	₹ 34,277.00
3971S	Acetyl-alpha-Tubulin (Lys40) Antibody	100µl	₹ 34,277.00
3975S	G-alpha(o) Antibody	100 µl	₹ 29,454.00
3927S	PKA RI-alpha/beta Antibody	100µl	₹ 29,454.00
3880S	Phospho-FRA1 (Ser265) Antibody	100µl	₹ 34,277.00
3926S	SNAP25 (D110) Antibody	100 µl	₹ 29,454.00
4117S	SNAP25 (A195) Antibody	100µl	₹ 29,454.00
3921S	Phospho-AMPA Receptor 2 (GluA2) (Tyr869/Tyr873/Tyr876) Antibody	100 µl	₹ 34,277.00
3921T	Phospho-AMPA Receptor 2 (GluA2) (Tyr869/Tyr873/Tyr876) Antibody	20 µl	₹ 13,854.00
3919S	Phospho-PSD95 (Tyr236/Tyr240) Antibody	100µl	₹ 34,277.00
2744S	SPINK3 Antibody	100µl	₹ 29,454.00
3899S	PARN (P620) Antibody	100µl	₹ 29,454.00
3894S	PARN (A42) Antibody	100µl	₹ 29,454.00
3604S	CDC37 (V367) Antibody	100ul	₹ 29,454.00
3930S	Rab3A Antibody	100ul	₹ 29,454.00
3351S	CD79A Antibody	100µl	₹ 29,454.00
3351T	CD79A Antibody	20 µl	₹ 12,520.00
2413S	Rab11a Antibody	100ul	₹ 29,454.00
3867S	nSMase1 Antibody	100 µl	₹ 29,454.00

(CST)

3869S	BCL2L10 Antibody	100µl	₹ 29,454.00
3710S	Phospho-ALK (Tyr1278) Antibody	100µl	₹ 34,277.00
3825S	AMPA Receptor 4 (GluA 4) (Arg860) Antibody	100 µl	₹ 29,454.00
3790S	Phospho-HER4/ErbB4 (Tyr984)/EGFR (Tyr978) Antibody	100ul	₹ 34,277.00
3810S	Enolase-1 Antibody	100µl	₹ 29,454.00
3810T	Enolase-1 Antibody	20µl	₹ 12,520.00
3815S	Phospho-HDAC3 (Ser424) Antibody	100µl	₹ 34,277.00
3932S	Vimentin (R28) Antibody	100µl	₹ 29,454.00
3823S	Phospho-APP (Thr668) Antibody	100µl	₹ 34,277.00
4388S	ATP2A2/SERCA2 Antibody	100µl	₹ 29,454.00
3988S	GAD2 Antibody	100µl	₹ 29,454.00
4817S	STEP Antibody	100 µl	₹ 29,454.00
3766S	Thymidylate Synthase Antibody	100µl	₹ 29,454.00
3888S	NuMA Antibody	100µl	₹ 29,454.00
4029S	Phospho-SMC1 (Ser360) Antibody	100 µl	₹ 34,277.00
4880S	Phospho-DBC1 (Thr454) Antibody	100 µl	₹ 34,277.00
4908S	53BP1 (P550) Antibody	100 µl	₹ 29,454.00
3347S	Synaptotagmin-1 Antibody	100µl	₹ 29,454.00
3483S	DUSP10/MKP5 Antibody	100µl	₹ 29,454.00
3630S	RaIBP1 (I33) Antibody	100µl	₹ 29,454.00
3650S	SATB1 (L745) Antibody	100 µl	₹ 29,454.00
3904S	G-alpha(z) Antibody	100µl	₹ 29,454.00
3643S	SATB1 (P472) Antibody	100 µl	₹ 29,454.00
4773S	ULK1 (R600) Antibody	100 µl	₹ 29,454.00
4773T	ULK1 (R600) Antibody	20µl	₹ 12,520.00
4776S	ULK1 (A705) Antibody	100µl	₹ 29,454.00
4776T	ULK1 (A705) Antibody	20µl	₹ 12,520.00
9429S	Cleaved Caspase-8 (Asp387) Antibody (Mouse Specific)	100µl	₹ 34,277.00
9429T	Cleaved Caspase-8 (Asp387) Antibody (Mouse Specific)	20 µl	₹ 13,854.00
3507S	Sav1 Antibody	100µl	₹ 29,454.00
3484S	TRPV3 Antibody	100 µl	₹ 29,454.00
3487S	AQP2 Antibody	100µl	₹ 29,454.00
3561S	CCT2 Antibody	100ul	₹ 29,454.00
3605S	DIDO1 Antibody	100µl	₹ 29,454.00
3470S	Perilipin-1 (D418) Antibody	100 µl	₹ 29,454.00
3666S	Annexin A7 Antibody	100µl	₹ 29,454.00
3667S	RCC2 Antibody	100µl	₹ 29,454.00
3599S	EpCAM Antibody	100ul	₹ 29,454.00
4208S	Phospho-NMDA Receptor 2B (GluN2B) (Tyr1472) Antibody	100 µl	₹ 34,277.00
4209S	Phospho-NMDA Receptor 2B (GluN2B) (Tyr1070) Antibody	100µl	₹ 34,277.00
4920S	IRF-7 Antibody	100 µl	₹ 29,454.00
4999S	Phospho-RelB (Ser552) Antibody	100 µl	₹ 34,277.00
3467S	Perilipin-1 (K117) Antibody	100 µl	₹ 29,454.00
3553S	Zyxin Antibody	100ul	₹ 29,454.00
3580S	Nanog Antibody	100 µl	₹ 29,454.00
3585S	PDE5 (P434) Antibody	100µl	₹ 29,454.00
3589S	RCC1 Antibody	100µl	₹ 29,454.00
3548S	Phospho-GSK-3-beta (Thr390) Antibody	100µl	₹ 34,277.00
3455S	Phospho-DRP1 (Ser616) Antibody	100µl	₹ 34,277.00
3539S	Rab11 Antibody	100ul	₹ 29,454.00

(CST)

3546S	Arf6 Antibody	100ul	₹ 29,454.00
3457S	JMJD3 Antibody	100µl	₹ 29,454.00
3506S	Phospho-NDRG1 (Ser330) Antibody	100 µl	₹ 34,277.00
2005S	FoxP1 Antibody	100µl	₹ 29,454.00
3420S	Mouse IgG (Sepharose(R) Bead Conjugate)	400µl	₹ 12,931.00
3979S	LIN28A (P22) Antibody	100µl	₹ 29,454.00
3399S	Phospho-CSF-1R/M-CSF-R (Tyr699) Antibody	100µl	₹ 34,277.00
3406S	Phospho-CSF-1R/M-CSF-R (Tyr923) Antibody	100µl	₹ 34,277.00
3426S	Phospho-Stathmin (Ser38) Antibody	100 µl	₹ 34,277.00
3428S	Phospho-53BP1 (Thr543) Antibody	100 µl	₹ 34,277.00
3429S	Phospho-NuMA (Ser395) Antibody	100 µl	₹ 34,277.00
3354S	CACYBP Antibody	100µl	₹ 29,454.00
3453S	Phospho-Doublecortin (Ser334) Antibody	100 µl	₹ 34,277.00
3488S	Phospho-HSP90α (Thr5/7) Antibody	100ul	₹ 34,277.00
3508S	Brg1 (A52) Antibody	100µl	₹ 29,454.00
3508T	Brg1 (A52) Antibody	20µl	₹ 12,520.00
3338S	NME1/NDKA (G19) Antibody	100µl	₹ 29,454.00
3345S	NME1/NDKA (D98) Antibody	100µl	₹ 29,454.00
3485S	HGK Antibody	100µl	₹ 29,454.00
3373S	Cathepsin B (G60) Antibody	100 µl	₹ 29,454.00
3383S	Cathepsin B (H190) Antibody (Mouse Preferred)	100µl	₹ 29,454.00
3514S	Brg1 (P680) Antibody	100µl	₹ 29,454.00
3519S	Phospho-Keratin 17 (Ser44) Antibody	100 µl	₹ 34,277.00
4313S	Skp2 (L70) Antibody	100µl	₹ 29,454.00
4919S	Ubc13 Antibody	100µl	₹ 29,454.00
3448S	TDP43 (G400) Antibody	100 µl	₹ 29,454.00
3449S	TDP43 (A260) Antibody	100µl	₹ 29,454.00
3522S	Phospho-PNK1 (Ser114/Thr118) Antibody	100µl	₹ 34,277.00
3517S	Phospho-NPM (Thr95) Antibody	100 µl	₹ 34,277.00
4518S	MIS-R2 Antibody	100 µl	₹ 29,454.00
3424S	Phospho-HDAC4 (Ser632)/HDAC5 (Ser661)/HDAC7 (Ser486) Antibody	100µl	₹ 34,277.00
9536S	Enolase-2 Antibody	100 µl	₹ 29,454.00
2069S	DLK1 Antibody	100 µl	₹ 29,454.00
3803S	PPIG Antibody	100 µl	₹ 29,454.00
3360S	RagC Antibody	100µl	₹ 29,454.00
3415S	Atg3 Antibody	100µl	₹ 29,454.00
3415T	Atg3 Antibody	20µl	₹ 12,520.00
4913S	Ubc12 Antibody	100µl	₹ 29,454.00
2008S	Phospho-SHIP2 (Tyr986/987) Antibody	100µl	₹ 34,277.00
2064S	WIF1 Antibody	100 µl	₹ 29,454.00
3437S	AMPA Receptor 3 (GluA 3) Antibody	100 µl	₹ 29,454.00
3330S	PTPA/PPP2R4 Antibody	100µl	₹ 29,454.00
3349S	SGTA Antibody	100ul	₹ 29,454.00
3363S	Dicer Antibody	100 µl	₹ 29,454.00
3363T	Dicer Antibody	20 µl	₹ 12,520.00
2049S	Tug Antibody	100µl	₹ 29,454.00
3388S	RRM1 Antibody	100µl	₹ 29,454.00
3386S	CDT1 Antibody	100 µl	₹ 29,454.00
3403S	Myosin IIa Antibody	100 µl	₹ 29,454.00
3403T	Myosin IIa Antibody	20 µl	₹ 12,520.00

(CST)

3404S	Myosin IIb Antibody	100µl	₹ 29,454.00
3405S	Myosin IIc Antibody	100µl	₹ 29,454.00
3405T	Myosin IIc Antibody	20µl	₹ 12,520.00
9724S	Mono-Methyl-Histone H4 (Lys20) Antibody	100µl	₹ 34,277.00
3370S	Phospho-Tyrosine Hydroxylase (Ser31) Antibody	100 µl	₹ 34,277.00
9759S	Di-Methyl-Histone H4 (Lys20) Antibody	100µl	₹ 34,277.00
3402S	Myosin Va Antibody	100 µl	₹ 29,454.00
3603S	Cdc7 Antibody	100µl	₹ 29,454.00
2009S	Phospho-beta-Catenin (Ser33/37) Antibody	100 µl	₹ 34,277.00
2025S	Miwi (D478) Antibody	100 µl	₹ 29,454.00
2027S	MCP-1 Antibody	100µl	₹ 29,454.00
2029S	MCP-1 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
2079S	Miwi (G82) Antibody	100µl	₹ 29,454.00
3839S	GABA(B)R2 Antibody	100 µl	₹ 29,454.00
3359S	Phospho-TORC1/CRTC1 (Ser151) Antibody	100 µl	₹ 34,277.00
3250S	HER2/ErbB2 (M45) Antibody	100 µl	₹ 29,454.00
3269S	Axl (L283) Antibody	100 µl	₹ 29,454.00
3618S	CDC37 (V297) Antibody	100ul	₹ 29,454.00
4387S	DDX5 Antibody	100µl	₹ 29,454.00
4918S	Ubc9 Antibody	100µl	₹ 29,454.00
3290S	CD105/Endoglin Antibody (Mouse Specific)	100µl	₹ 29,454.00
3273S	JARID1B Antibody	100 µl	₹ 29,454.00
3273T	JARID1B Antibody	20 µl	₹ 12,520.00
3382S	NHERF1 (A140) Antibody	100 µl	₹ 29,454.00
3394S	NHERF1 (A310) Antibody	100µl	₹ 29,454.00
3040S	Phospho-MYPT1 (Ser507) Antibody	100µl	₹ 34,277.00
3040T	Phospho-MYPT1 (Ser507) Antibody	20 µl	₹ 13,854.00
3048S	Phospho-MYPT1 (Ser668) Antibody	100 µl	₹ 34,277.00
3365S	CaMKI-delta Antibody	100 µl	₹ 29,454.00
4383S	Gremlin Antibody	100 µl	₹ 29,454.00
3293S	PHD-2/Egln1 Antibody	100µl	₹ 29,454.00
2820S	Ring1A Antibody	100µl	₹ 29,454.00
3296S	PIP5K1C Antibody	100µl	₹ 29,454.00
3299S	Annexin A1 Antibody	100µl	₹ 29,454.00
3303S	HSPA4/Apg-2 Antibody	100ul	₹ 29,454.00
4207S	NMDA Receptor 2B (GluN2B) Antibody	100 µl	₹ 29,454.00
2894S	FGF Receptor 4 Antibody	100 µl	₹ 29,454.00
3008S	DAPK1 Antibody	100µl	₹ 29,454.00
3089S	IRS-2 (L1326) Antibody	100µl	₹ 29,454.00
3090S	Pyk2 (H364) Antibody	100µl	₹ 29,454.00
3319S	MARK1 Antibody	100µl	₹ 29,454.00
2081S	La Antigen Antibody	100µl	₹ 29,454.00
2020S	Cripto Antibody (Human Specific)	100 µl	₹ 29,454.00
3977S	CDX2 Antibody	100 µl	₹ 29,454.00
3060S	Phospho-Na,K-ATPase alpha-1 (Tyr10) Antibody	100 µl	₹ 34,277.00
3263S	eIF6 Antibody	100 µl	₹ 29,454.00
3261S	eIF3J Antibody	100 µl	₹ 29,454.00
4007S	MCM2 Antibody	100µl	₹ 29,454.00
4012S	MCM3 Antibody	100µl	₹ 29,454.00
4018S	MCM7 Antibody	100µl	₹ 29,454.00

(CST)

3056S	Phospho-EGF Receptor (Thr669) Antibody	100µl	₹ 34,277.00
3217S	Phospho-NDRG1 (Thr346) Antibody	100 µl	₹ 34,277.00
3066S	Phospho-IRS-1 (Tyr1222) Antibody	100 µl	₹ 34,277.00
3070S	Phospho-IRS-1 (Tyr895) Antibody	100µl	₹ 34,277.00
3209S	Mic-1 (L300) Antibody	100µl	₹ 29,454.00
3249S	Mic-1 (Y60) Antibody	100µl	₹ 29,454.00
4146S	Calpastatin Antibody	100ul	₹ 29,454.00
4859S	Phospho-Mre11 (Ser676) Antibody	100 µl	₹ 34,277.00
4859T	Phospho-Mre11 (Ser676) Antibody	20µl	₹ 13,854.00
4547S	Phospho-PDGFR alpha (Tyr1018) Antibody	100µl	₹ 34,277.00
4547T	Phospho-PDGFR alpha (Tyr1018) Antibody	20 µl	₹ 13,854.00
3049S	Bub3 Antibody	100µl	₹ 29,454.00
3793S	CIITA Antibody	100 µl	₹ 29,454.00
9163S	Phospho-Merlin (Ser518) Antibody	100µl	₹ 34,277.00
2028S	Sirt1 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
3835S	GABA(B)R1 Antibody	100µl	₹ 29,454.00
3978S	LIN28A (A177) Antibody	100µl	₹ 29,454.00
4217S	USP28 Antibody	100µl	₹ 29,454.00
4217T	USP28 Antibody	20µl	₹ 12,520.00
3795S	Frizzled5 Antibody	100 µl	₹ 29,454.00
4611S	Dysbindin Antibody	100µl	₹ 29,454.00
3970S	Phospho-EphA2 (Tyr594) Antibody	100µl	₹ 34,277.00
2930S	Phospho-PSD93 (Tyr340) Antibody	100 µl	₹ 34,277.00
3526S	RalA Antibody	100 µl	₹ 29,454.00
2989S	CCL5/RANTES Antibody	100µl	₹ 29,454.00
4739S	Max (S20) Antibody	100ul	₹ 29,454.00
3976S	TACE Antibody	100µl	₹ 29,454.00
2948S	Angiopoietin-2 Antibody	100 µl	₹ 29,454.00
2099S	ADAM9 Antibody	100ul	₹ 29,454.00
2963S	EGF Receptor (T43) Antibody	100µl	₹ 29,454.00
2979S	Phospho-SRC-3 (Thr24) Antibody	100µl	₹ 34,277.00
3265S	EGF Receptor (V279) Antibody	100µl	₹ 29,454.00
3283S	Phospho-FAK (Tyr397) Antibody	100µl	₹ 34,277.00
2987S	CCL5/RANTES (R40) Antibody	100µl	₹ 29,454.00
2988S	CCL5/RANTES (P20) Antibody	100µl	₹ 29,454.00
9311S	MARK3 Antibody	100µl	₹ 29,454.00
4206S	Phospho-NMDA Receptor 2A (GluN2A) (Tyr1246) Antibody	100ul	₹ 34,277.00
4498S	ETO Antibody	100µl	₹ 29,454.00
2893S	VEGF Receptor 1 Antibody	100µl	₹ 29,454.00
3083S	Phospho-CSF-1R/M-CSF-R (Tyr546) Antibody	100µl	₹ 34,277.00
3748S	Phospho-5-Lipoxygenase (Ser271) Antibody	100µl	₹ 34,277.00
3749S	Phospho-5-Lipoxygenase (Ser663) Antibody	100µl	₹ 34,277.00
3750S	Integrin α6 Antibody	100ul	₹ 29,454.00
4841S	Cox1 Antibody	100 µl	₹ 29,454.00
2650S	Histone H3 Antibody (ChIP Formulated)	100ul	₹ 29,454.00
3863S	MOB1 Antibody	100µl	₹ 29,454.00
4497S	NIPA Antibody	100µl	₹ 29,454.00
3353S	Phospho-Stathmin (Ser16) Antibody	100µl	₹ 34,277.00
4510S	Phospho-PLC-gamma-1 (Ser1248) Antibody	100µl	₹ 34,277.00
9553S	Phospho-Smad1 (Ser206) Antibody	100 µl	₹ 34,277.00

(CST)

9694S	PIP4K2B Antibody	100µl	₹ 29,454.00
2065S	Ribosomal Protein L26 Antibody	100µl	₹ 29,454.00
2070S	ENPP1 Antibody (Human Specific)	100 µl	₹ 29,454.00
2177S	Ataxin-1 Antibody	100µl	₹ 29,454.00
3357S	CaMKII-alpha Antibody	100 µl	₹ 29,454.00
4027S	Phospho-AMPA Receptor 2 (GluA2) (Tyr876) Antibody	100µl	₹ 34,277.00
9693S	PIP5K1A Antibody	100µl	₹ 29,454.00
2061S	ENPP1 (L520) Antibody	100µl	₹ 29,454.00
2937S	TP/ECGF1 Antibody	100 µl	₹ 29,454.00
3838S	EAAT2 Antibody	100µl	₹ 29,454.00
2977S	NOS (pan) Antibody	100µl	₹ 29,454.00
3080S	Phospho-CSF-1R/M-CSF-R (Tyr708) Antibody	100µl	₹ 34,277.00
2699S	CUL4A Antibody	100µl	₹ 29,454.00
2699T	CUL4A Antibody	20 µl	₹ 12,520.00
2958S	Erlin-1 Antibody	100 µl	₹ 29,454.00
2959S	Erlin-2 Antibody	100µl	₹ 29,454.00
9635S	14-3-3 epsilon Antibody	100µl	₹ 29,454.00
3059S	HSPB8/HSP22 Antibody	100ul	₹ 29,454.00
2982S	iNOS Antibody (Mouse Specific)	100 µl	₹ 29,454.00
2889S	Notch3 Antibody	100 µl	₹ 29,454.00
3356S	Phospho-CaMKII (Tyr231) Antibody	100µl	₹ 34,277.00
9763S	Tri-Methyl-Histone H3 (Lys36) Antibody	100µl	₹ 34,277.00
2068S	eIF3C Antibody	100µl	₹ 29,454.00
2886S	ERp44 Antibody	100ul	₹ 29,454.00
2887S	ERp57 (A484) Antibody	100ul	₹ 29,454.00
2986S	CNPase Antibody	100µl	₹ 29,454.00
2089S	MCF2/Dbi Antibody	100 µl	₹ 29,454.00
2026S	Phospho-Lamin A/C (Ser22) Antibody	100 µl	₹ 34,277.00
4017S	alpha-Amylase Antibody	100 µl	₹ 29,454.00
3200S	SynGAP Antibody	100µl	₹ 29,454.00
2075S	Mena Antibody	100 µl	₹ 29,454.00
2083S	Phospho-Raptor (Ser792) Antibody	100 µl	₹ 34,277.00
2083T	Phospho-Raptor (Ser792) Antibody	20µl	₹ 13,854.00
2907S	Pim-1 Antibody	100µl	₹ 29,454.00
2881S	ERp57 (G117) Antibody	100ul	₹ 29,454.00
2881T	ERp57 (G117) Antibody	20ul	₹ 12,520.00
2928S	DAPK3/ZIPK Antibody	100 µl	₹ 29,454.00
4690S	SFRP1 Antibody	100 µl	₹ 29,454.00
2891S	Calreticulin Antibody	100µl	₹ 29,454.00
9393S	CRMP-2 Antibody	100µl	₹ 29,454.00
9743S	Smad1 Antibody	100µl	₹ 29,454.00
2091S	Centrin-2 Antibody	100µl	₹ 29,454.00
2098S	RhoB Antibody	100µl	₹ 29,454.00
2098T	RhoB Antibody	20µl	₹ 12,520.00
4579S	Phospho-Mcl-1 (Ser159/Thr163) Antibody	100µl	₹ 34,277.00
2729S	Normal Rabbit IgG	250 µl	₹ 8,928.00
2076S	TMP21 Antibody	100µl	₹ 29,454.00
3253S	Flotillin-1 Antibody	100µl	₹ 29,454.00
2090S	CDK7 Antibody	100µl	₹ 29,454.00
2816S	Grp75 Antibody	100ul	₹ 29,454.00

(CST)

4693S	BMP7 Antibody	100µl	₹ 29,454.00
9397S	Phospho-CRMP-2 (Thr514) Antibody	100µl	₹ 34,277.00
2573S	Heregulin Antibody	100µl	₹ 29,454.00
2209S	Toll-like Receptor 1 Antibody	100µl	₹ 29,454.00
2209T	Toll-like Receptor 1 Antibody	20 µl	₹ 12,520.00
9118S	MARK2 Antibody	100 µl	₹ 29,454.00
4047S	ACSL1 Antibody	100 µl	₹ 29,454.00
4116S	Bub1b Antibody	100 µl	₹ 29,454.00
4578S	BACH1/BRIP1 Antibody	100 µl	₹ 29,454.00
9244S	I-kappa-B-zeta Antibody	100 µl	₹ 29,454.00
2858S	elF4GI Antibody	100 µl	₹ 29,454.00
4049S	THEX1 Antibody	100 µl	₹ 29,454.00
4563S	Phospho-MYPT1 (Thr853) Antibody	100µl	₹ 34,277.00
4563T	Phospho-MYPT1 (Thr853) Antibody	20µl	₹ 13,854.00
4569S	Phospho-Cortactin (Tyr421) Antibody	100µl	₹ 34,277.00
9153S	LATS1 Antibody	100 µl	₹ 29,454.00
9157S	Phospho-LATS1 (Ser909) Antibody	100 µl	₹ 34,277.00
2899S	CTCF Antibody	100µl	₹ 29,454.00
2852S	IMP1 Antibody	100 µl	₹ 29,454.00
4916S	STIM1 Antibody	100µl	₹ 29,454.00
4917S	STIM2 Antibody	100µl	₹ 29,454.00
3813S	Plexin A1 Antibody	100 µl	₹ 29,454.00
4560S	Met Antibody	100 µl	₹ 29,454.00
4625S	A20/TNFAIP3 Antibody	100 µl	₹ 29,454.00
4717S	NF-kappa-B1 p105 Antibody	100µl	₹ 29,454.00
4717T	NF-kappa-B1 p105 Antibody	20µl	₹ 12,520.00
2828S	MEP50 (P328) Antibody	100µl	₹ 29,454.00
2823S	MEP50 Antibody	100µl	₹ 29,454.00
9566S	Phospho-β-Catenin (Ser552) Antibody	100ul	₹ 34,277.00
9567S	Phospho-beta-Catenin (Ser675) Antibody	100 µl	₹ 34,277.00
9640S	14-3-3 eta Antibody	100µl	₹ 29,454.00
2847S	ZO-2 Antibody	100ul	₹ 29,454.00
2847T	ZO-2 Antibody	20ul	₹ 12,520.00
2863S	Plectin-1 Antibody	100ul	₹ 29,454.00
4830S	Calmodulin Antibody	100ul	₹ 29,454.00
3644S	CDC73 (A264) Antibody	100µl	₹ 29,454.00
3645S	CDC73 (D410) Antibody	100µl	₹ 29,454.00
9117S	Maspin (T50) Antibody	100 µl	₹ 29,454.00
9119S	Maspin (L250) Antibody	100µl	₹ 29,454.00
2798S	ERp72 Antibody	100ul	₹ 29,454.00
3760S	Phospho-IP3 Receptor (Ser1756) Antibody	100 µl	₹ 34,277.00
2094S	Rab7 Antibody	100ul	₹ 29,454.00
2634S	MYPT1 Antibody	100µl	₹ 29,454.00
2634T	MYPT1 Antibody	20µl	₹ 12,520.00
2635S	DDX3 Antibody	100µl	₹ 29,454.00
3731S	Caspr2 Antibody	100 µl	₹ 29,454.00
3769S	BNIP3 Antibody (Rodent Specific)	100 µl	₹ 29,454.00
3279S	Shootin1 Antibody	100µl	₹ 29,454.00
9333S	RSK1 Antibody	100µl	₹ 29,454.00
9343S	RSK3 Antibody	100µl	₹ 29,454.00

(CST)

2621S	JMJD1B/JHDM2B Antibody	100µl	₹ 29,454.00
2911S	Phospho-Catenin δ-1 (Tyr228) Antibody	100ul	₹ 34,277.00
4600S	Integrin α4 Antibody	100ul	₹ 29,454.00
4707S	Integrin β4 Antibody	100ul	₹ 29,454.00
2640S	Phospho-PRAS40 (Thr246) Antibody	100µl	₹ 34,277.00
2765S	Ribosomal Protein L13a Antibody	100µl	₹ 29,454.00
3275S	p39 Antibody	100µl	₹ 29,454.00
3244S	Flotillin-2 (L294) Antibody	100µl	₹ 29,454.00
3277S	HAUSP Antibody	100 µl	₹ 29,454.00
4711S	Integrin αV Antibody	100ul	₹ 29,454.00
4711T	Integrin αV Antibody	20ul	₹ 12,520.00
3176S	Progesterone Receptor A/B Antibody	100µl	₹ 29,454.00
4596S	TRIF Antibody	100 µl	₹ 29,454.00
2884S	ERC1 (P85) Antibody	100µl	₹ 29,454.00
2885S	ERC1-alpha (D1055) Antibody	100 µl	₹ 29,454.00
4024S	Desmin Antibody	100µl	₹ 29,454.00
2910S	Phospho-Catenin δ-1 (Tyr904) Antibody	100ul	₹ 34,277.00
4705S	Integrin α5 Antibody	100ul	₹ 29,454.00
4705T	Integrin α5 Antibody	20ul	₹ 12,520.00
2012S	LDHA Antibody	100µl	₹ 29,454.00
4581S	Phospho-Bim (Ser69) Antibody	100µl	₹ 34,277.00
2610S	PRAS40 Antibody	100µl	₹ 29,454.00
2046S	NGF Antibody	100µl	₹ 29,454.00
4026S	α-Parvin Antibody	100ul	₹ 29,454.00
4507S	Phospho-HS1 (Tyr397) Antibody	100µl	₹ 34,277.00
2406S	Phospho-HSP27 (Ser82) Antibody II	100ul	₹ 34,277.00
2406T	Phospho-HSP27 (Ser82) Antibody II	20ul	₹ 13,854.00
3703S	Phospho-SHP-2 (Tyr580) Antibody	100µl	₹ 34,277.00
3966S	TRRAP (D2966) Antibody	100µl	₹ 29,454.00
2659S	Emerin (L12) Antibody	100µl	₹ 29,454.00
2719S	βIG-H3 Antibody	100ul	₹ 29,454.00
4591S	GATA-1 Antibody	100µl	₹ 29,454.00
2784S	Pyruvate Dehydrogenase Antibody	100µl	₹ 29,454.00
2534S	GLI1 (V812) Antibody	100 µl	₹ 29,454.00
2534T	GLI1 (V812) Antibody	20 µl	₹ 12,520.00
2818S	Cripto Antibody (Mouse Specific)	100 µl	₹ 29,454.00
3967S	TRRAP (P2032) Antibody	100µl	₹ 29,454.00
2788S	Oct-4 (V241) Antibody	100 µl	₹ 29,454.00
3260S	VRK3 Antibody	100µl	₹ 29,454.00
4464S	Hop Antibody	100ul	₹ 29,454.00
2186S	CENP-A Antibody	100µl	₹ 29,454.00
2186T	CENP-A Antibody	20 µl	₹ 12,520.00
2187S	Phospho-CENP-A (Ser7) Antibody	100 µl	₹ 34,277.00
2199S	MRPL11 Antibody	100 µl	₹ 29,454.00
2804S	Hexokinase I Antibody	100µl	₹ 29,454.00
4107S	HSL Antibody	100 µl	₹ 29,454.00
4107T	HSL Antibody	20 µl	₹ 12,520.00
2589S	DLL4 Antibody	100 µl	₹ 29,454.00
2589T	DLL4 Antibody	20 µl	₹ 12,520.00
2549S	Phospho-CDK9 (Thr186) Antibody	100µl	₹ 34,277.00

(CST)

2854S	XLF Antibody	100µl	₹ 29,454.00
2854T	XLF Antibody	20 µl	₹ 12,520.00
3811S	PI3 Kinase Class III Antibody	100µl	₹ 29,454.00
2786S	INCENP (A841) Antibody	100 µl	₹ 29,454.00
2807S	INCENP (P240) Antibody	100 µl	₹ 29,454.00
2516S	REDD1 Antibody	100 µl	₹ 29,454.00
3578S	CD44 Antibody	100µl	₹ 29,454.00
2588S	DLL1 Antibody	100 µl	₹ 29,454.00
2588T	DLL1 Antibody	20 µl	₹ 12,520.00
3523S	Ra1B Antibody	100 µl	₹ 29,454.00
3524S	UCHL1 Antibody	100µl	₹ 29,454.00
3525S	UCHL3 Antibody	100µl	₹ 29,454.00
2630S	Atg5 Antibody	100 µl	₹ 29,454.00
4205S	NMDA Receptor 2A (GluN2A) Antibody	100 µl	₹ 29,454.00
2513S	p190-A RhoGAP Antibody	100µl	₹ 29,454.00
2600S	Phospho-HP1-gamma (Ser83) Antibody	100µl	₹ 34,277.00
2444S	eIF4H Antibody	100µl	₹ 29,454.00
2538S	eIF3A Antibody	100µl	₹ 29,454.00
2551S	eEF1A Antibody	100µl	₹ 29,454.00
2579S	Ribosomal Protein S3 Antibody	100µl	₹ 29,454.00
3452S	Rabbit IgG Isotype Control (Alexa Fluor(R) 647 Conjugate)	100µl	₹ 12,931.00
4043S	BAP31 Antibody	100µl	₹ 29,454.00
2590S	Sirt6 Antibody	100µl	₹ 29,454.00
4006S	Phospho-Na,K-ATPase alpha-1 (Ser23) Antibody	100µl	₹ 34,277.00
4020S	Phospho-Na,K-ATPase alpha-1 (Ser16) Antibody	100 µl	₹ 34,277.00
2631S	Atg7 Antibody	100µl	₹ 29,454.00
2631T	Atg7 Antibody	20µl	₹ 12,520.00
2010S	Atg12 Antibody (Human Specific)	100 µl	₹ 29,454.00
2010T	Atg12 Antibody (Human Specific)	20µl	₹ 12,520.00
2011S	Atg12 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
2779S	SOCS2 Antibody	100 µl	₹ 29,454.00
2779T	SOCS2 Antibody	20 µl	₹ 12,520.00
4138S	Cyclin B1 Antibody	100µl	₹ 29,454.00
4138T	Cyclin B1 Antibody	20µl	₹ 12,520.00
4503S	HS1 Antibody (Human Specific)	100µl	₹ 29,454.00
4557S	HS1 Antibody (Rodent Specific)	100 µl	₹ 29,454.00
4687S	DKK1 Antibody	100 µl	₹ 29,454.00
4689S	DKK2 (N70) Antibody	100µl	₹ 29,454.00
2690S	IKK-epsilon Antibody	100 µl	₹ 29,454.00
2690T	IKK-epsilon Antibody	20 µl	₹ 12,520.00
2742S	BLM Antibody	100 µl	₹ 29,454.00
4342S	Pbx1 Antibody	100µl	₹ 29,454.00
2775S	LC3B Antibody	100ul	₹ 29,454.00
2585S	GLI2 (R770) Antibody	100 µl	₹ 29,454.00
4312S	p47phox Antibody	100µl	₹ 29,454.00
3138S	Phospho-Ack1 (Tyr284) Antibody	100µl	₹ 34,277.00
2800S	Claspin Antibody	100 µl	₹ 29,454.00
2411S	EEA1 Antibody	100ul	₹ 29,454.00
3878S	Phospho-Vimentin (Ser83) Antibody	100µl	₹ 34,277.00
3878T	Phospho-Vimentin (Ser83) Antibody	20µl	₹ 13,854.00

(CST)

4123S	TIF1-beta Antibody	100µl	₹ 29,454.00
4123T	TIF1-beta Antibody	20µl	₹ 12,520.00
4127S	Phospho-TIF1-beta (Ser824) Antibody	100 µl	₹ 34,277.00
4127T	Phospho-TIF1-beta (Ser824) Antibody	20 µl	₹ 13,854.00
2493S	SirT1 (D739) Antibody	100 µl	₹ 29,454.00
3848S	UBE2L3 Antibody	100µl	₹ 29,454.00
3877S	Phospho-Vimentin (Ser56) Antibody	100µl	₹ 34,277.00
3877T	Phospho-Vimentin (Ser56) Antibody	20µl	₹ 13,854.00
2703S	DYRK1B Antibody	100µl	₹ 29,454.00
2580S	Phospho-IRS-1 (Ser332/336) Antibody	100µl	₹ 34,277.00
4045S	WWOX Antibody	100µl	₹ 29,454.00
4045T	WWOX Antibody	20 µl	₹ 12,520.00
3740S	SDF1/CXCL12 Antibody	100µl	₹ 29,454.00
2628S	alpha-Synuclein Antibody	100µl	₹ 29,454.00
2771S	DYRK1A Antibody	100 µl	₹ 29,454.00
4681S	TLE1/2/3/4 Antibody	100µl	₹ 29,454.00
2483S	DLL3 (G93) Antibody	100 µl	₹ 29,454.00
2483T	DLL3 (G93) Antibody	20µl	₹ 12,520.00
2879S	LITAF Antibody	100µl	₹ 29,454.00
2714S	Lck (V49) Antibody	100 µl	₹ 29,454.00
4115S	CDCP1 Antibody	100ul	₹ 29,454.00
2919S	GIT-1 Antibody	100ul	₹ 29,454.00
2773S	Huntingtin Antibody	100 µl	₹ 29,454.00
2120S	FABP4 Antibody	100 µl	₹ 29,454.00
2540S	HDAC2 Antibody	100µl	₹ 29,454.00
2806S	WAVE-3 Antibody	100µl	₹ 29,454.00
2980S	Caldesmon-1 Antibody	100µl	₹ 29,454.00
3010S	Na,K-ATPase Antibody	100ul	₹ 29,454.00
4943S	IRF-2 Antibody	100 µl	₹ 29,454.00
2545S	HDAC2 Antibody (IP Preferred)	100µl	₹ 29,454.00
4948S	IRF-4 (P173) Antibody	100µl	₹ 29,454.00
4950S	IRF-5 Antibody (Rodent Specific)	100 µl	₹ 29,454.00
3993S	MAVS Antibody	100 µl	₹ 29,454.00
3993T	MAVS Antibody	20 µl	₹ 12,520.00
2106S	Hexokinase II Antibody	100 µl	₹ 29,454.00
2425S	eIF4A (F52) Antibody	100µl	₹ 29,454.00
3846S	S5a/PSMD4 Antibody	100µl	₹ 29,454.00
3847S	E2-25K/Hip2 Antibody	100µl	₹ 29,454.00
4708S	Integrin β5 Antibody	100ul	₹ 29,454.00
2994S	Phospho-c-Jun (Ser243) Antibody	100µl	₹ 34,277.00
4890S	UBE1a Antibody	100 µl	₹ 29,454.00
3746S	JunB (G53) Antibody	100µl	₹ 29,454.00
3045S	Acetyl-NF-kappa-B p65 (Lys310) Antibody	100µl	₹ 34,277.00
2790S	ATR Antibody	100 µl	₹ 29,454.00
9325S	GSK-3-beta-Tag Antibody	100 µl	₹ 29,454.00
3755S	JunB (P169) Antibody	100 µl	₹ 29,454.00
4869S	HSP60 (D85) Antibody	100ul	₹ 29,454.00
4870S	HSP60 (D307) Antibody	100ul	₹ 29,454.00
2723S	Hip Antibody	100ul	₹ 29,454.00
3043S	MAPKAPK-3 Antibody	100µl	₹ 29,454.00

(CST)

4983S	MAVS Antibody (Rodent Specific)	100 µl	₹ 29,454.00
3503S	Cortactin (H222) Antibody	100µl	₹ 29,454.00
4891S	UBE1a/b Antibody	100 µl	₹ 29,454.00
4990S	NALP1 Antibody	100 µl	₹ 29,454.00
2470S	PTCH2 (G1191) Antibody	100 µl	₹ 29,454.00
2470T	PTCH2 (G1191) Antibody	20 µl	₹ 12,520.00
2167S	Rab4 Antibody	100ul	₹ 29,454.00
2167T	Rab4 Antibody	20ul	₹ 12,520.00
2464S	PTCH2 (L849) Antibody	100µl	₹ 29,454.00
2735S	XRCC1 Antibody	100µl	₹ 29,454.00
2737S	ATRIP Antibody	100µl	₹ 29,454.00
2737T	ATRIP Antibody	20 µl	₹ 12,520.00
2739S	MGMT Antibody	100 µl	₹ 29,454.00
2746S	FEN-1 Antibody	100µl	₹ 29,454.00
2750S	Oct-4 Antibody	100 µl	₹ 29,454.00
4605S	Phospho-Doublecortin (Ser297) Antibody	100 µl	₹ 34,277.00
4706S	Integrin β1 Antibody	100ul	₹ 29,454.00
2104S	Grp94 Antibody	100ul	₹ 29,454.00
2104T	Grp94 Antibody	20ul	₹ 12,520.00
2220S	Phospho-EGF Receptor (Tyr1086) Antibody	100 µl	₹ 34,277.00
2748S	Sox2 Antibody	100 µl	₹ 29,454.00
2543S	Phospho-cdc2 (Thr14) Antibody	100µl	₹ 34,277.00
2442S	HSP27 Antibody (Rodent Preferred)	100ul	₹ 29,454.00
2447S	AS160 Antibody	100µl	₹ 29,454.00
3723S	MST3 Antibody	100µl	₹ 29,454.00
3255S	TTK Antibody	100 µl	₹ 29,454.00
3255T	TTK Antibody	20 µl	₹ 12,520.00
2480S	eIF5 Antibody	100µl	₹ 29,454.00
2570S	Acetyl-p53 (Lys379) Antibody	100 µl	₹ 34,277.00
4738S	ARP3 Antibody	100 µl	₹ 29,454.00
4738T	ARP3 Antibody	20 µl	₹ 12,520.00
4933S	Claudin-1 Antibody	100ul	₹ 29,454.00
4933T	Claudin-1 Antibody	20ul	₹ 12,520.00
3256S	CLK3 Antibody	100µl	₹ 29,454.00
2369S	Villin-1 (R814) Antibody	100 µl	₹ 29,454.00
2398S	Vav3 Antibody	100µl	₹ 29,454.00
2415S	Ribosomal Protein L7a (E109) Antibody	100µl	₹ 29,454.00
2408S	PA28-alpha Antibody	100µl	₹ 29,454.00
2455S	PSMA2 Antibody	100µl	₹ 29,454.00
2457S	PSMA5 (K231) Antibody	100µl	₹ 29,454.00
2459S	PSMA6 Antibody	100µl	₹ 29,454.00
3729S	OSR1 Antibody	100µl	₹ 29,454.00
2446S	PDI Antibody	100ul	₹ 29,454.00
2449S	PRMT1 (A33) Antibody	100µl	₹ 29,454.00
2769S	ASF1B Antibody	100 µl	₹ 29,454.00
2430S	PPAR-gamma (D69) Antibody	100 µl	₹ 29,454.00
3198S	PKM2 Antibody	100µl	₹ 29,454.00
2453S	PRMT1 (F339) Antibody	100µl	₹ 29,454.00
2553S	GLI1 Antibody	100µl	₹ 29,454.00
4438S	PRMT4/CARM1 Antibody	100µl	₹ 29,454.00

(CST)

2456S	PSMA3 Antibody	100µl	₹ 29,454.00
2458S	PSMA5 (T14) Antibody	100µl	₹ 29,454.00
2433S	Calnexin Antibody	100ul	₹ 29,454.00
3134S	alpha-Actinin Antibody	100µl	₹ 29,454.00
3757S	SNIP/p140Cap Antibody	100ul	₹ 29,454.00
2414S	Rab11b Antibody	100ul	₹ 29,454.00
3128S	ARP2 Antibody	100µl	₹ 29,454.00
3128T	ARP2 Antibody	20µl	₹ 12,520.00
4929S	Albumin Antibody	100µl	₹ 29,454.00
2490S	eIF4A1 Antibody	100µl	₹ 29,454.00
2490T	eIF4A1 Antibody	20µl	₹ 12,520.00
2460S	AMPA Receptor (GluA2/3/4) Antibody	100 µl	₹ 29,454.00
3814S	Bak Antibody	100µl	₹ 29,454.00
2813S	SET7/SET9 Antibody	100µl	₹ 29,454.00
2813T	SET7/SET9 Antibody	20µl	₹ 12,520.00
9454S	FoxO1 (L27) Antibody	100µl	₹ 29,454.00
9713S	Phospho-Histone H3 (Ser28) Antibody	100µl	₹ 34,277.00
9713T	Phospho-Histone H3 (Ser28) Antibody	20µl	₹ 13,854.00
2440S	Mig6 Antibody	100µl	₹ 29,454.00
2309S	γ-Catenin Antibody	100ul	₹ 29,454.00
4515S	Cool1/beta-Pix Antibody	100µl	₹ 29,454.00
2143S	Rab5A Antibody	100ul	₹ 29,454.00
2143T	Rab5A Antibody	20ul	₹ 12,520.00
3264S	Ero1-Lα Antibody	100ul	₹ 29,454.00
3264T	Ero1-Lα Antibody	20ul	₹ 12,520.00
2463S	VEGF-B Antibody	100 µl	₹ 29,454.00
2426S	PHB1 Antibody	100µl	₹ 29,454.00
2426T	PHB1 Antibody	20µl	₹ 12,520.00
2780S	PEA-15 Antibody	100µl	₹ 29,454.00
9533S	NTAL/LAB Antibody	100 µl	₹ 29,454.00
2135S	CD2AP Antibody	100µl	₹ 29,454.00
2135T	CD2AP Antibody	20µl	₹ 12,520.00
9267S	Phospho-Akt (Thr450) Antibody	100 µl	₹ 34,277.00
3543S	Bit1 Antibody	100 µl	₹ 29,454.00
3545S	Nod1 Antibody	100µl	₹ 29,454.00
4969S	Endonuclease G Antibody	100 µl	₹ 29,454.00
2320S	AP-2-gamma Antibody	100 µl	₹ 29,454.00
2129S	Phospho-Rev-erb-alpha (Ser55/59) Antibody	100 µl	₹ 34,277.00
2438S	SCD1 (M38) Antibody	100 µl	₹ 29,454.00
9534S	Acetyl-beta-Catenin (Lys49) Antibody	100µl	₹ 34,277.00
2157S	MBTPS2 Antibody	100ul	₹ 29,454.00
2293S	IQGAP1 Antibody	100µl	₹ 29,454.00
2409S	PA28-beta Antibody	100µl	₹ 29,454.00
2412S	PA28-gamma Antibody	100µl	₹ 29,454.00
2428S	EML4 Antibody	100µl	₹ 29,454.00
2448S	Glu-Glu Tag Antibody	100 µl	₹ 29,454.00
2718S	Histone H2A.Z Antibody	100µl	₹ 29,454.00
2281S	SPAK Antibody	100µl	₹ 29,454.00
2289S	PP5 Antibody	100µl	₹ 29,454.00
4973S	SnoN Antibody	100 µl	₹ 29,454.00

(CST)

9737S	Phospho-MEF2A (Ser408) Antibody	100µl	₹ 34,277.00
2329S	Phospho-PAR-4 (Thr163) Antibody	100 µl	₹ 34,277.00
2485S	VEGF Receptor 3 Antibody	100 µl	₹ 29,454.00
4934S	Acinus Antibody	100µl	₹ 29,454.00
2145S	NSF Antibody	100ul	₹ 29,454.00
2410S	Clathrin Heavy Chain (P1663) Antibody	100ul	₹ 29,454.00
2509S	AP-2-beta Antibody	100 µl	₹ 29,454.00
2141S	TANK Antibody	100µl	₹ 29,454.00
2176S	HtrA2 Antibody	100µl	₹ 29,454.00
2300S	Aven Antibody	100µl	₹ 29,454.00
4327S	Phospho-AML1 (Ser249) Antibody	100 µl	₹ 34,277.00
4930S	SUMO-1 Antibody	100µl	₹ 29,454.00
4930T	SUMO-1 Antibody	20µl	₹ 12,520.00
2445S	VEGF-C Antibody	100 µl	₹ 29,454.00
2284S	Cathepsin D Antibody	100ul	₹ 29,454.00
2494S	MALT1 Antibody	100 µl	₹ 29,454.00
2776L	Phospho-PEA-15 (Ser104) Antibody	300µl	₹ 81,074.00
2776S	Phospho-PEA-15 (Ser104) Antibody	100 µl	₹ 34,277.00
2678S	IKK-beta (L570) Antibody	100µl	₹ 29,454.00
2678T	IKK-beta (L570) Antibody	20µl	₹ 12,520.00
3208S	AP-2-alpha Antibody	100µl	₹ 29,454.00
9764S	Phospho-Histone H3 (Thr11) Antibody	100µl	₹ 34,277.00
2139S	LSD1 Antibody	100µl	₹ 29,454.00
2174S	Smurf1 Antibody	100µl	₹ 29,454.00
2392S	Wnt5a Antibody	100µl	₹ 29,454.00
4255S	PI3 Kinase p110-alpha Antibody	100 µl	₹ 29,454.00
2501S	TORC1/CRTC1 Antibody	100 µl	₹ 29,454.00
2819S	Bim Antibody	100µl	₹ 29,454.00
4595S	GATA-2 Antibody	100µl	₹ 29,454.00
4758S	DcR3 Antibody	100 µl	₹ 29,454.00
4758T	DcR3 Antibody	20 µl	₹ 12,520.00
9753L	Di-Methyl-Histone H3 (Lys9) Antibody	300µl	₹ 81,074.00
9753S	Di-Methyl-Histone H3 (Lys9) Antibody	100µl	₹ 34,277.00
2307S	p38-gamma MAPK Antibody	100µl	₹ 29,454.00
2307T	p38-gamma MAPK Antibody	20µl	₹ 12,520.00
3318S	Cofilin (D59) Antibody	100µl	₹ 29,454.00
3427S	Rad50 Antibody	100 µl	₹ 29,454.00
3427T	Rad50 Antibody	20 µl	₹ 12,520.00
4590S	Insulin Antibody	100 µl	₹ 29,454.00
2175S	Cyclophilin A Antibody	100µl	₹ 29,454.00
4756S	DcR1 Antibody	100 µl	₹ 29,454.00
2267S	RPA70/RPA1 Antibody	100µl	₹ 29,454.00
2760S	Glucagon Antibody	100µl	₹ 29,454.00
4593S	C-Peptide Antibody	100µl	₹ 29,454.00
9513S	Smad3 Antibody	100 µl	₹ 29,454.00
2768S	TORC3/CRTC3 Antibody	100µl	₹ 29,454.00
3206S	GPX1 Antibody	100 µl	₹ 29,454.00
4234S	nNOS Antibody	100 µl	₹ 29,454.00
4868S	HSP40 Antibody	100ul	₹ 29,454.00
2730S	SHIP2 Antibody	100µl	₹ 29,454.00

(CST)

4618S	MAML2 Antibody	100µl	₹ 29,454.00
4748S	Tollip Antibody	100 µl	₹ 29,454.00
4810L	Phospho-NF-kappa-B2 p100 (Ser866/870) Antibody	300 µl	₹ 81,074.00
4810S	Phospho-NF-kappa-B2 p100 (Ser866/870) Antibody	100 µl	₹ 34,277.00
4810T	Phospho-NF-kappa-B2 p100 (Ser866/870) Antibody	20µl	₹ 13,854.00
3078S	Phospho-ROS1 (Tyr2274) Antibody	100 µl	₹ 34,277.00
4228L	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) Antibody	300µl	₹ 81,074.00
4228S	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) Antibody	100 µl	₹ 34,277.00
4228T	Phospho-PI3 Kinase p85 (Tyr458)/p55 (Tyr199) Antibody	20 µl	₹ 13,854.00
4608S	MAML1 Antibody	100µl	₹ 29,454.00
2778S	SH2D1A Antibody	100 µl	₹ 29,454.00
2262S	Naked1 Antibody	100ul	₹ 29,454.00
2726S	SHIP1 (P290) Antibody	100µl	₹ 29,454.00
2314L	Phospho-SirT1 (Ser47) Antibody	300µl	₹ 81,074.00
2314S	Phospho-SirT1 (Ser47) Antibody	100 µl	₹ 34,277.00
2327S	Phospho-SirT1 (Ser27) Antibody	100µl	₹ 34,277.00
2728S	SHIP1 (D1163) Antibody	100 µl	₹ 29,454.00
2310S	SirT1 Antibody	100µl	₹ 29,454.00
2766S	PKR (N216) Antibody	100ul	₹ 29,454.00
2297S	4E-T Antibody	100µl	₹ 29,454.00
2757S	AMPK-alpha-2 Antibody	100 µl	₹ 29,454.00
2757T	AMPK-alpha-2 Antibody	20 µl	₹ 12,520.00
2759S	CUL3 Antibody	100µl	₹ 29,454.00
2795S	AMPK-alpha-1 Antibody	100 µl	₹ 29,454.00
2795T	AMPK-alpha-1 Antibody	20µl	₹ 12,520.00
3150S	Moesin (Q480) Antibody	100µl	₹ 29,454.00
2158S	VE-Cadherin Antibody	100ul	₹ 29,454.00
4875S	HSP90 (E289) Antibody	100ul	₹ 29,454.00
4876S	HSP70 (D69) Antibody	100ul	₹ 29,454.00
9405S	N-Myc Antibody	100 µl	₹ 29,454.00
2131S	α-N-Catenin Antibody	100ul	₹ 29,454.00
2270S	MMP-9 (G657) Antibody	100ul	₹ 29,454.00
2288S	NUP98 (L205) Antibody	100µl	₹ 29,454.00
2292S	NUP98 (P671) Antibody	100µl	₹ 29,454.00
2295S	C/EBP-alpha Antibody	100µl	₹ 29,454.00
2328S	PAR-4 Antibody	100µl	₹ 29,454.00
2283S	SCD1 (R347) Antibody	100µl	₹ 29,454.00
2285S	Thioredoxin 1 Antibody (Human Specific)	100µl	₹ 29,454.00
2298S	Thioredoxin 1 Antibody (Mouse/Rat Preferred)	100µl	₹ 29,454.00
2318S	C/EBP-delta Antibody	100 µl	₹ 29,454.00
2318T	C/EBP-delta Antibody	20µl	₹ 12,520.00
2736S	Fes Antibody	100µl	₹ 29,454.00
2755S	Fgr Antibody	100µl	₹ 29,454.00
3186S	PKM1/2 Antibody	100 µl	₹ 29,454.00
3188S	Aldolase A Antibody	100µl	₹ 29,454.00
3189S	Fatty Acid Synthase Antibody	100µl	₹ 29,454.00
9264S	MKK6 Antibody	100 µl	₹ 29,454.00
9431L	Phospho-c-Raf (Ser289/296/301) Antibody	300µl	₹ 81,074.00
9431S	Phospho-c-Raf (Ser289/296/301) Antibody	100 µl	₹ 34,277.00
9431T	Phospho-c-Raf (Ser289/296/301) Antibody	20µl	₹ 13,854.00

(CST)

9723S	Mono-Methyl-Histone H3 (Lys4) Antibody	100µl	₹ 34,277.00
2274S	MELK Antibody	100 µl	₹ 29,454.00
9727L	Tri-Methyl-Histone H3 (Lys4) Antibody	300µl	₹ 81,074.00
9727S	Tri-Methyl-Histone H3 (Lys4) Antibody	100µl	₹ 34,277.00
4340S	Rabbit IgG Isotype Control (Alexa Fluor® 488 Conjugate)	100ul	₹ 13,239.00
2505S	TrkA Antibody	100 µl	₹ 29,454.00
9677L	Acetyl-Histone H3 (Lys9/Lys14) Antibody	300µl	₹ 81,074.00
9677S	Acetyl-Histone H3 (Lys9/Lys14) Antibody	100µl	₹ 34,277.00
2498S	eIF4G Antibody	100µl	₹ 29,454.00
3183S	BiP Antibody	100ul	₹ 29,454.00
2130S	P-Cadherin Antibody	100ul	₹ 29,454.00
9636S	14-3-3 beta/alpha Antibody	100µl	₹ 29,454.00
9638S	14-3-3 tau Antibody	100µl	₹ 29,454.00
2265S	Evi-1 Antibody	100 µl	₹ 29,454.00
3696S	DR5 Antibody	100 µl	₹ 29,454.00
4458S	ARK5 Antibody	100µl	₹ 29,454.00
4604S	Doublecortin Antibody	100 µl	₹ 29,761.00
2523L	Acetyl-Stat3 (Lys685) Antibody	300 µl	₹ 81,074.00
2523S	Acetyl-Stat3 (Lys685) Antibody	100µl	₹ 34,277.00
2507S	PSD95 Antibody	100µl	₹ 29,454.00
3693S	Perforin Antibody (Mouse Specific)	100µl	₹ 29,454.00
2877S	FE65 Antibody	100µl	₹ 29,454.00
2878S	CASK Antibody	100µl	₹ 29,454.00
4334S	AML1 Antibody	100µl	₹ 29,454.00
2395S	PDE5 Antibody	100µl	₹ 29,454.00
2506S	CDK5 Antibody	100µl	₹ 29,454.00
3699S	MyD88 Antibody	100µl	₹ 29,454.00
4926S	RIP Antibody	100 µl	₹ 29,454.00
2138S	ATGL Antibody	100µl	₹ 29,454.00
2486S	Phospho-FoxO1 (Ser319) Antibody	100µl	₹ 34,277.00
3826S	TORC2/CRTC2 Antibody	100µl	₹ 29,454.00
4594S	Stat2 Antibody	100 µl	₹ 29,454.00
4597S	Stat2 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
4927S	Caspase-8 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
4927T	Caspase-8 Antibody (Mouse Specific)	20 µl	₹ 12,520.00
4928S	Granzyme A Antibody	100 µl	₹ 29,454.00
2391S	Wnt3a Antibody	100 µl	₹ 29,454.00
2568L	Phospho-LRP6 (Ser1490) Antibody	300µl	₹ 81,074.00
2568S	Phospho-LRP6 (Ser1490) Antibody	100 µl	₹ 34,277.00
2568T	Phospho-LRP6 (Ser1490) Antibody	20 µl	₹ 13,854.00
2616S	HP1-alpha Antibody	100µl	₹ 29,454.00
3227S	G-beta-L Antibody	100 µl	₹ 29,454.00
3236S	α-E-Catenin Antibody	100ul	₹ 29,454.00
3236T	α-E-Catenin Antibody	20ul	₹ 12,520.00
3237S	Profilin-1 Antibody	100µl	₹ 29,454.00
2619S	HP1-gamma Antibody	100µl	₹ 29,454.00
2613S	HP1-beta Antibody	100µl	₹ 29,454.00
2614S	Pan-Calcineurin A Antibody	100µl	₹ 29,454.00
3238S	Caveolin-1 Antibody	100ul	₹ 29,454.00
4367S	IRAK2 Antibody	100µl	₹ 29,454.00

(CST)

4367T	IRAK2 Antibody	20µl	₹ 12,520.00
3235S	SKAR Antibody	100µl	₹ 29,454.00
4845S	RANK Antibody	100 µl	₹ 29,454.00
2140S	Rictor Antibody	100µl	₹ 29,454.00
4727S	c-Rel Antibody	100 µl	₹ 29,454.00
4727T	c-Rel Antibody	20 µl	₹ 12,520.00
9339S	Phospho-TAK1 (Ser412) Antibody	100µl	₹ 34,277.00
2747S	c-Cbl Antibody	100µl	₹ 29,454.00
2753S	Ku80 Antibody	100 µl	₹ 29,454.00
2550S	AMPK-gamma-3 Antibody	100 µl	₹ 29,454.00
2550T	AMPK-gamma-3 Antibody	20 µl	₹ 12,520.00
3220S	Ret Antibody	100µl	₹ 29,454.00
4275S	Granzyme B Antibody	100 µl	₹ 29,454.00
2134S	DJ-1 Antibody	100µl	₹ 29,454.00
3893S	Glycogen Synthase Antibody	100µl	₹ 29,454.00
4148S	AMPK-beta-2 Antibody	100µl	₹ 29,454.00
4148T	AMPK-beta-2 Antibody	20µl	₹ 12,520.00
4866S	VDAC Antibody	100µl	₹ 29,454.00
4866T	VDAC Antibody	20µl	₹ 12,520.00
2743S	ISG15 Antibody	100µl	₹ 29,454.00
4371S	UGT Antibody	100µl	₹ 29,454.00
2675S	Phospho-53BP1 (Ser1778) Antibody	100µl	₹ 34,277.00
4860S	WASP Antibody	100 µl	₹ 29,454.00
2675L	Phospho-53BP1 (Ser1778) Antibody	300µl	₹ 73,583.00
2740S	NEDD4 Antibody	100µl	₹ 29,454.00
2154S	Musashi Antibody	100µl	₹ 29,454.00
3694S	TRADD Antibody	100µl	₹ 29,454.00
4403S	TWEAK Receptor/Fn14 Antibody	100µl	₹ 29,454.00
2156S	Skp1 Antibody	100µl	₹ 29,454.00
2156T	Skp1 Antibody	20 µl	₹ 12,520.00
9581S	beta-Catenin Antibody (Amino-terminal Antigen)	100µl	₹ 29,454.00
9587S	beta-Catenin Antibody (Carboxy-terminal Antigen)	100µl	₹ 29,454.00
9587T	beta-Catenin Antibody (Carboxy-terminal Antigen)	20µl	₹ 12,520.00
3216S	Dvl2 Antibody	100µl	₹ 29,454.00
4369S	IRAK-M Antibody	100µl	₹ 29,454.00
4369T	IRAK-M Antibody	20µl	₹ 12,520.00
4440S	CARD11 Antibody	100 µl	₹ 29,454.00
2564S	RhoGDI Antibody	100µl	₹ 29,454.00
2745S	NEDD8 Antibody	100µl	₹ 29,454.00
2770S	SOD1 Antibody	100µl	₹ 29,454.00
3013S	TBK1/NAK Antibody	100µl	₹ 29,454.00
2774S	Bax Antibody	100µl	₹ 29,454.00
9238S	MKK3b Antibody	100 µl	₹ 29,454.00
4911S	Phospho-YAP (Ser127) Antibody	100 µl	₹ 34,277.00
3218S	Dvl3 Antibody	100µl	₹ 29,454.00
3218T	Dvl3 Antibody	20µl	₹ 12,520.00
9736S	MEF2A Antibody	100µl	₹ 29,454.00
4716S	RACK1 Antibody	100µl	₹ 29,454.00
4729S	TRAF3 Antibody	100µl	₹ 29,454.00
4729T	TRAF3 Antibody	20µl	₹ 12,520.00

(CST)

3738S	Beclin-1 Antibody	100µl	₹ 29,454.00
2148S	alpha/beta-Tubulin Antibody	100µl	₹ 29,454.00
2146S	beta-Tubulin Antibody	100µl	₹ 29,454.00
2144S	alpha-Tubulin Antibody	100µl	₹ 29,454.00
2648S	VCP Antibody	100µl	₹ 29,454.00
4137S	Phospho-HSL (Ser565) Antibody	100µl	₹ 34,277.00
4137T	Phospho-HSL (Ser565) Antibody	20 µl	₹ 13,854.00
4139S	Phospho-HSL (Ser563) Antibody	100µl	₹ 34,277.00
4139T	Phospho-HSL (Ser563) Antibody	20µl	₹ 13,854.00
4137L	Phospho-HSL (Ser565) Antibody	300µl	₹ 73,583.00
4139L	Phospho-HSL (Ser563) Antibody	300µl	₹ 73,583.00
4384S	c-Fos Antibody	100µl	₹ 29,454.00
4384T	c-Fos Antibody	20 µl	₹ 12,520.00
4359S	IRAK1 Antibody (Human Specific)	100µl	₹ 29,454.00
2993S	Phospho-c-Jun (Thr93) Antibody	100µl	₹ 34,277.00
2993L	Phospho-c-Jun (Thr93) Antibody	300µl	₹ 73,583.00
2229S	Toll-like Receptor 2 Antibody	100 µl	₹ 29,454.00
2254S	Toll-like Receptor 9 Antibody	100 µl	₹ 29,454.00
2539S	Calpain 2 Large Subunit (M-type) Antibody	100ul	₹ 29,454.00
4836S	Phospho-MARK Family (Activation Loop) Antibody	100µl	₹ 34,277.00
4836L	Phospho-MARK Family (Activation Loop) Antibody	300µl	₹ 73,583.00
3325S	Phospho-Dab1 (Tyr232) Antibody	100 µl	₹ 34,277.00
3327S	Phospho-Dab1 (Tyr220) Antibody	100µl	₹ 34,277.00
3325L	Phospho-Dab1 (Tyr232) Antibody	300µl	₹ 73,583.00
3327L	Phospho-Dab1 (Tyr220) Antibody	300µl	₹ 73,583.00
4356S	HSF1 Antibody	100ul	₹ 29,454.00
4356T	HSF1 Antibody	20ul	₹ 12,520.00
4358S	Skp2 Antibody	100µl	₹ 29,454.00
4358T	Skp2 Antibody	20µl	₹ 12,520.00
2853S	Phospho-ATR (Ser428) Antibody	100µl	₹ 34,277.00
2853T	Phospho-ATR (Ser428) Antibody	20µl	₹ 13,854.00
2853L	Phospho-ATR (Ser428) Antibody	300µl	₹ 73,583.00
4023S	Fyn Antibody	100µl	₹ 29,454.00
4023T	Fyn Antibody	20 µl	₹ 12,520.00
4724S	TRAF2 (C192) Antibody	100µl	₹ 29,454.00
4724T	TRAF2 (C192) Antibody	20µl	₹ 12,520.00
4989S	Catenin δ-1 Antibody	100ul	₹ 29,454.00
9714S	Phospho-Histone H3 (Thr3) Antibody	100 µl	₹ 34,277.00
9714T	Phospho-Histone H3 (Thr3) Antibody	20 µl	₹ 13,854.00
9009S	Phospho-BRCA1 (Ser1524) Antibody	100 µl	₹ 34,277.00
9009T	Phospho-BRCA1 (Ser1524) Antibody	20 µl	₹ 13,854.00
9009L	Phospho-BRCA1 (Ser1524) Antibody	300µl	₹ 73,583.00
9423S	Phospho-c-Raf (Ser296) Antibody	100µl	₹ 34,277.00
9423L	Phospho-c-Raf (Ser296) Antibody	300µl	₹ 73,583.00
2263S	FosB Antibody	100 µl	₹ 29,454.00
2266S	PU.1 Antibody	100µl	₹ 29,454.00
2303S	Phospho-c-Jun (Thr91) Antibody	100 µl	₹ 34,277.00
4505S	TAK1 Antibody	100µl	₹ 29,454.00
2303L	Phospho-c-Jun (Thr91) Antibody	300µl	₹ 73,583.00
2843S	C/EBPalpha (p42) Antibody	100 µl	₹ 29,454.00

(CST)

4061S	N-Cadherin Antibody	100ul	₹ 29,454.00
4897S	Ajuba Antibody	100ul	₹ 29,454.00
2504S	APC Antibody	100 µl	₹ 29,454.00
2038S	PP2A C Subunit Antibody	100µl	₹ 29,454.00
2038T	PP2A C Subunit Antibody	20µl	₹ 12,520.00
3775S	Jak3 Antibody	100µl	₹ 29,454.00
3775T	Jak3 Antibody	20µl	₹ 12,520.00
4844S	COX IV Antibody	100µl	₹ 29,454.00
9010S	BRCA1 Antibody	100µl	₹ 29,454.00
9010T	BRCA1 Antibody	20 µl	₹ 12,520.00
4186S	Phospho-AMPK-beta-1 (Ser182) Antibody	100µl	₹ 34,277.00
4186L	Phospho-AMPK-beta-1 (Ser182) Antibody	300µl	₹ 73,583.00
4953S	PP2A B Subunit Antibody	100µl	₹ 29,454.00
4953T	PP2A B Subunit Antibody	20µl	₹ 12,520.00
2039S	PP2A A Subunit Antibody	100µl	₹ 29,454.00
4921S	Phospho-I-kappa-B-beta (Thr19/Ser23) Antibody (Human Specific)	100µl	₹ 34,277.00
4921L	Phospho-I-kappa-B-beta (Thr19/Ser23) Antibody (Human Specific)	300µl	₹ 73,583.00
3145S	Ezrin Antibody	100µl	₹ 29,454.00
3328S	Dab1 Antibody	100 µl	₹ 29,454.00
3343S	Phospho-ALK (Tyr1586) Antibody	100µl	₹ 34,277.00
3343L	Phospho-ALK (Tyr1586) Antibody	300µl	₹ 73,583.00
2465S	Rac1/2/3 Antibody	100µl	₹ 29,454.00
2465T	Rac1/2/3 Antibody	20µl	₹ 12,520.00
2803S	Survivin Antibody	100 µl	₹ 29,454.00
3711S	TGF-β Antibody	100ul	₹ 29,454.00
3707S	TNF-alpha Antibody	100 µl	₹ 29,454.00
9312S	Tyk2 Antibody	100 µl	₹ 29,454.00
3302S	GCN2 Antibody	100ul	₹ 29,454.00
2558S	Phospho-p57 Kip2 (Thr310) Antibody	100µl	₹ 34,277.00
2557S	p57 Kip2 Antibody	100 µl	₹ 29,454.00
2557T	p57 Kip2 Antibody	20 µl	₹ 12,520.00
4068S	Pan-Cadherin Antibody	100ul	₹ 29,454.00
4068T	Pan-Cadherin Antibody	20ul	₹ 12,520.00
2845S	4E-BP2 Antibody	100µl	₹ 29,454.00
2845T	4E-BP2 Antibody	20µl	₹ 12,520.00
4938S	Rap1A/Rap1B Antibody	100µl	₹ 29,454.00
3884S	Phospho-Gab2 (Ser159) Antibody	100 µl	₹ 34,277.00
3884L	Phospho-Gab2 (Ser159) Antibody	300µl	₹ 73,583.00
2519S	TGF-beta Receptor III Antibody	100µl	₹ 29,454.00
3027L	IGF-I Receptor beta Antibody	300µl	₹ 71,120.00
3027S	IGF-I Receptor beta Antibody	100µl	₹ 29,454.00
4363S	IRAK4 Antibody	100µl	₹ 29,454.00
4363T	IRAK4 Antibody	20µl	₹ 12,520.00
2656S	CK2-alpha Antibody	100µl	₹ 29,454.00
2696S	Phospho-B-Raf (Ser445) Antibody	100µl	₹ 34,277.00
2696T	Phospho-B-Raf (Ser445) Antibody	20µl	₹ 13,854.00
2696L	Phospho-B-Raf (Ser445) Antibody	300µl	₹ 73,583.00
2655S	CK1 Antibody	100 µl	₹ 29,454.00
3716S	HIF-1-alpha Antibody	100 µl	₹ 29,454.00
4431S	Phospho-A-Raf (Ser299) Antibody	100µl	₹ 34,277.00

(CST)

4431T	Phospho-A-Raf (Ser299) Antibody	20µl	₹ 13,854.00
4431L	Phospho-A-Raf (Ser299) Antibody	300µl	₹ 73,583.00
3152S	CSF-1R/M-CSF-R Antibody	100µl	₹ 29,454.00
3652S	cdc25A Antibody	100µl	₹ 29,454.00
3774S	Phospho-Jak2 (Tyr221) Antibody	100 µl	₹ 34,277.00
4946S	Phospho-WNK1 (Thr60) Antibody	100µl	₹ 34,277.00
3774L	Phospho-Jak2 (Tyr221) Antibody	300µl	₹ 73,583.00
4946L	Phospho-WNK1 (Thr60) Antibody	300µl	₹ 73,583.00
4914S	Hic-5 Antibody	100ul	₹ 29,454.00
4184S	Phospho-AMPK-alpha-1 (Ser485) Antibody	100µl	₹ 34,277.00
4185S	Phospho-AMPK-alpha-1 (Ser485)/AMPK-alpha-2 (Ser491) Antibody	100µl	₹ 34,277.00
4185L	Phospho-AMPK-alpha-1 (Ser485)/AMPK-alpha-2 (Ser491) Antibody	300µl	₹ 73,583.00
2462S	Cdc42 Antibody	100µl	₹ 29,454.00
2676S	Phospho-p53 (Thr81) Antibody	100µl	₹ 34,277.00
2676T	Phospho-p53 (Thr81) Antibody	20 µl	₹ 13,854.00
2676L	Phospho-p53 (Thr81) Antibody	300µl	₹ 73,583.00
2368S	DYKDDDDK Tag Antibody (Binds to same epitope as Sigma's Anti-FLAG(R) M2 Ant	100 µl	₹ 29,454.00
2368T	DYKDDDDK Tag Antibody (Binds to same epitope as Sigma's Anti-FLAG(R) M2 Ant	20 µl	₹ 12,520.00
2556S	Calpain 1 Large Subunit (Mu-type) Antibody	100ul	₹ 29,454.00
9575S	Phospho-eNOS (Ser113) Antibody	100µl	₹ 34,277.00
3742S	E2F-1 Antibody	100 µl	₹ 29,454.00
2562S	p190-B RhoGAP Antibody	100µl	₹ 29,454.00
3146S	Moesin Antibody	100µl	₹ 29,454.00
4979S	WNK1 Antibody	100 µl	₹ 29,454.00
2056S	PKC-alpha Antibody	100µl	₹ 29,454.00
2056T	PKC-alpha Antibody	20µl	₹ 12,520.00
2058S	PKC-delta Antibody	100µl	₹ 29,454.00
9348S	Phospho-RSK3 (Thr356/Ser360) Antibody	100µl	₹ 34,277.00
9348L	Phospho-RSK3 (Thr356/Ser360) Antibody	300µl	₹ 73,583.00
2555S	GFP Antibody	100 µl	₹ 29,454.00
4958S	SLP-76 Antibody	100µl	₹ 29,454.00
4958T	SLP-76 Antibody	20µl	₹ 12,520.00
4187S	AMPK-gamma-1 Antibody	100 µl	₹ 29,454.00
4187T	AMPK-gamma-1 Antibody	20µl	₹ 12,520.00
9422S	c-Raf Antibody	100µl	₹ 29,454.00
9422T	c-Raf Antibody	20µl	₹ 12,520.00
2349S	Phospho-Chk1 (Ser296) Antibody	100µl	₹ 34,277.00
2349T	Phospho-Chk1 (Ser296) Antibody	20µl	₹ 13,854.00
2349L	Phospho-Chk1 (Ser296) Antibody	300µl	₹ 73,583.00
3104S	Phospho-Smad2 (Ser245/250/255) Antibody	100µl	₹ 34,277.00
4136S	Phospho-Cyclin E1 (Thr62) Antibody	100 µl	₹ 34,277.00
3104L	Phospho-Smad2 (Ser245/250/255) Antibody	300µl	₹ 73,583.00
4136L	Phospho-Cyclin E1 (Thr62) Antibody	300µl	₹ 73,583.00
2536S	AMPK-gamma-2 Antibody	100µl	₹ 29,454.00
2536T	AMPK-gamma-2 Antibody	20µl	₹ 12,520.00
4537S	Phospho-TAK1 (Thr184) Antibody	100µl	₹ 34,277.00
4537L	Phospho-TAK1 (Thr184) Antibody	300µl	₹ 73,583.00
4132S	Cyclin E2 Antibody	100 µl	₹ 29,454.00
4132T	Cyclin E2 Antibody	20µl	₹ 12,520.00
4536S	Phospho-TAK1 (Thr187) Antibody	100 µl	₹ 34,277.00

(CST)

4536L	Phospho-TAK1 (Thr187) Antibody	300µl	₹ 73,583.00
4735S	Phospho-Rpb1 CTD (Ser2/5) Antibody	100µl	₹ 34,277.00
4735L	Phospho-Rpb1 CTD (Ser2/5) Antibody	300µl	₹ 73,583.00
3662S	Acetyl-CoA Carboxylase Antibody	100µl	₹ 29,454.00
4067S	Erk3 Antibody	100µl	₹ 29,454.00
4834S	MARK4 Antibody	100 µl	₹ 29,454.00
2674S	Phospho-53BP1 (Ser25/29) Antibody	100µl	₹ 34,277.00
2674L	Phospho-53BP1 (Ser25/29) Antibody	300µl	₹ 73,583.00
4968S	Pan-Actin Antibody	100µl	₹ 29,454.00
4905S	Ezh2 Antibody	100µl	₹ 29,454.00
2225S	Caspase-1 Antibody	100 µl	₹ 29,454.00
2225T	Caspase-1 Antibody	20 µl	₹ 12,520.00
2669S	Phospho-Chk2 (Ser516) Antibody	100µl	₹ 34,277.00
2669T	Phospho-Chk2 (Ser516) Antibody	20 µl	₹ 13,854.00
4895S	Mre11 Antibody	100µl	₹ 29,454.00
4976S	Puma Antibody	100 µl	₹ 29,454.00
4976T	Puma Antibody	20µl	₹ 12,520.00
9466S	Phospho-FoxO3a (Ser253) Antibody	100 µl	₹ 34,277.00
9466L	Phospho-FoxO3a (Ser253) Antibody	300µl	₹ 73,583.00
2669L	Phospho-Chk2 (Ser516) Antibody	300µl	₹ 73,583.00
9669S	Cleaved Caspase-3 (Asp175) Antibody (Alexa Fluor(R) 488 Conjugate)	100µl	₹ 37,048.00
4994S	NIK Antibody	100 µl	₹ 29,454.00
4994T	NIK Antibody	20µl	₹ 12,520.00
9209S	Phospho-Drosophila p70 S6 Kinase (Thr398) Antibody	100µl	₹ 34,277.00
9209L	Phospho-Drosophila p70 S6 Kinase (Thr398) Antibody	300µl	₹ 73,583.00
4226S	Phospho-Tie2 (Ser1119) Antibody	100 µl	₹ 34,277.00
4226L	Phospho-Tie2 (Ser1119) Antibody	300µl	₹ 73,583.00
2385S	Phospho-IRS-1 (Ser1101) Antibody	100 µl	₹ 34,277.00
2385T	Phospho-IRS-1 (Ser1101) Antibody	20 µl	₹ 13,854.00
2595S	Histone H2A.X Antibody	100µl	₹ 29,454.00
2385L	Phospho-IRS-1 (Ser1101) Antibody	300µl	₹ 73,583.00
9465S	Phospho-FoxO3a (Ser318/321) Antibody	100µl	₹ 34,277.00
9465T	Phospho-FoxO3a (Ser318/321) Antibody	20µl	₹ 13,854.00
9465L	Phospho-FoxO3a (Ser318/321) Antibody	300µl	₹ 73,583.00
4125S	TLK1 Antibody	100 µl	₹ 29,454.00
4572S	Mcl-1 Antibody	100µl	₹ 29,454.00
4937S	53BP1 Antibody	100µl	₹ 29,454.00
4998S	NFAT4 Antibody	100 µl	₹ 29,454.00
4987S	Tec Antibody	100µl	₹ 29,454.00
4964S	IRF-4 Antibody	100µl	₹ 29,454.00
4967L	beta-Actin Antibody	300µl	₹ 71,120.00
4967S	beta-Actin Antibody	100µl	₹ 29,454.00
4951S	Phospho-KSR1 (Ser392) Antibody	100µl	₹ 34,277.00
4951L	Phospho-KSR1 (Ser392) Antibody	300µl	₹ 73,583.00
4936S	Wee1 Antibody	100ul	₹ 29,454.00
4535S	PLK1 Antibody	200µl	₹ 29,454.00
9529S	Phospho-cdc25C (Ser198) Antibody	100µl	₹ 34,277.00
4665S	Phospho-p73 (Tyr99) Antibody	100 µl	₹ 34,277.00
4665L	Phospho-p73 (Tyr99) Antibody	300µl	₹ 73,583.00
2181S	Phospho-Rb (Ser608) Antibody	100µl	₹ 34,277.00

(CST)

2181T	Phospho-Rb (Ser608) Antibody	20µl	₹ 13,854.00
2181L	Phospho-Rb (Ser608) Antibody	300µl	₹ 73,583.00
2922S	Cyclin D1 Antibody	100µl	₹ 29,454.00
2927S	Cyclin H Antibody	100µl	₹ 29,454.00
2927T	Cyclin H Antibody	20µl	₹ 12,520.00
4781S	Phospho-PKA C (Thr197) Antibody	100µl	₹ 34,277.00
4995S	CUL1 Antibody	100 µl	₹ 29,454.00
4997S	UBC3 Antibody	100µl	₹ 29,454.00
4997T	UBC3 Antibody	20µl	₹ 12,520.00
4781L	Phospho-PKA C (Thr197) Antibody	300µl	₹ 73,583.00
9338S	GSK-3-alpha Antibody	100µl	₹ 29,454.00
9372S	PKC-zeta Antibody	100 µl	₹ 29,454.00
2108S	Src Antibody	100µl	₹ 29,454.00
3285S	FAK Antibody	100µl	₹ 29,454.00
3285T	FAK Antibody	20µl	₹ 12,520.00
4944S	HR6A/HR6B Antibody	100µl	₹ 29,454.00
2694S	Phospho-IKK-alpha/beta (Ser176/180) Antibody II	100µl	₹ 34,277.00
2694T	Phospho-IKK-alpha/beta (Ser176/180) Antibody II	20µl	₹ 13,854.00
2694L	Phospho-IKK-alpha/beta (Ser176/180) Antibody II	300µl	₹ 73,583.00
2526S	Phospho-p53 (Ser33) Antibody	100 µl	₹ 34,277.00
4941S	Phospho-PBK/TOPK (Thr9) Antibody	100µl	₹ 34,277.00
4941T	Phospho-PBK/TOPK (Thr9) Antibody	20 µl	₹ 13,854.00
4981S	Phospho-p63 (Ser160/162) Antibody	100µl	₹ 34,277.00
4992S	PABP1 Antibody	100µl	₹ 29,454.00
2526L	Phospho-p53 (Ser33) Antibody	300µl	₹ 73,583.00
4941L	Phospho-PBK/TOPK (Thr9) Antibody	300µl	₹ 73,583.00
4981L	Phospho-p63 (Ser160/162) Antibody	300µl	₹ 73,583.00
3595S	eIF2B-epsilon Antibody	100µl	₹ 29,454.00
2578S	Histone H2A Antibody II	100µl	₹ 29,454.00
4932S	FAF1 Antibody	100 µl	₹ 29,454.00
4892S	p63-alpha Antibody	100µl	₹ 29,454.00
9509S	Cleaved Caspase-9 (Asp353) Antibody (Mouse Specific)	100 µl	₹ 34,277.00
9509T	Cleaved Caspase-9 (Asp353) Antibody (Mouse Specific)	20 µl	₹ 13,854.00
4942S	PBK/TOPK Antibody	100 µl	₹ 29,454.00
4942T	PBK/TOPK Antibody	20µl	₹ 12,520.00
4882S	NF-kappa-B2 p100/p52 Antibody	100µl	₹ 29,454.00
4882T	NF-kappa-B2 p100/p52 Antibody	20µl	₹ 12,520.00
4771S	Acetyl-CBP (Lys1535)/p300 (Lys1499) Antibody	100µl	₹ 34,277.00
4771T	Acetyl-CBP (Lys1535)/p300 (Lys1499) Antibody	20µl	₹ 13,854.00
4832S	APS Antibody	100 µl	₹ 29,454.00
4771L	Acetyl-CBP (Lys1535)/p300 (Lys1499) Antibody	300µl	₹ 73,583.00
3616S	Phospho-Tuberin/TSC2 (Ser1254) Antibody	100µl	₹ 34,277.00
4902S	PI4 Kinase Antibody	100 µl	₹ 29,454.00
4912S	YAP Antibody	100µl	₹ 29,454.00
3616L	Phospho-Tuberin/TSC2 (Ser1254) Antibody	300µl	₹ 73,583.00
4004S	Phospho-Troponin I (Cardiac) (Ser23/24) Antibody	100µl	₹ 34,277.00
4004L	Phospho-Troponin I (Cardiac) (Ser23/24) Antibody	300µl	₹ 73,583.00
4874S	HSP90 Antibody	100ul	₹ 29,454.00
4874L	HSP90 Antibody	300ul	₹ 64,654.00
4059S	Akt3 Antibody	100µl	₹ 29,454.00

(CST)

4852S	PCTAIRE 1 Antibody	100µl	₹ 29,454.00
4872S	HSP70 Antibody	100ul	₹ 29,454.00
4872T	HSP70 Antibody	20ul	₹ 12,520.00
4872L	HSP70 Antibody	300ul	₹ 64,654.00
4682S	Mad-1 Antibody	100µl	₹ 29,454.00
4761S	Phospho-Filamin A (Ser2152) Antibody	100µl	₹ 34,277.00
4762S	Filamin A Antibody	100µl	₹ 29,454.00
4842S	Cox2 Antibody	100µl	₹ 29,454.00
4761L	Phospho-Filamin A (Ser2152) Antibody	300µl	₹ 73,583.00
3591S	Phospho-eIF4B (Ser422) Antibody	100µl	₹ 34,277.00
3591T	Phospho-eIF4B (Ser422) Antibody	20µl	₹ 13,854.00
3591L	Phospho-eIF4B (Ser422) Antibody	300µl	₹ 73,583.00
2689S	Phospho-IKK-gamma (Ser376) Antibody	100µl	₹ 34,277.00
2689L	Phospho-IKK-gamma (Ser376) Antibody	300µl	₹ 73,583.00
2055S	Phospho-PKCdelta (Tyr311) Antibody	100 µl	₹ 34,277.00
2055L	Phospho-PKCdelta (Tyr311) Antibody	300µl	₹ 73,583.00
2662S	Chk2 Antibody	100µl	₹ 29,454.00
2662T	Chk2 Antibody	20µl	₹ 12,520.00
4802S	SMC1 Antibody	100 µl	₹ 29,454.00
3039S	Phospho-NF-kappa-B p65 (Ser468) Antibody	100µl	₹ 34,277.00
3039L	Phospho-NF-kappa-B p65 (Ser468) Antibody	300µl	₹ 73,583.00
3102S	Smad2/3 Antibody	100µl	₹ 29,454.00
3765S	Phospho-ASK1 (Thr845) Antibody	100µl	₹ 34,277.00
9379S	Phospho-PKC (pan) (gamma Thr514) Antibody	100µl	₹ 34,277.00
3765L	Phospho-ASK1 (Thr845) Antibody	300µl	₹ 73,583.00
9379L	Phospho-PKC (pan) (gamma Thr514) Antibody	300µl	₹ 73,583.00
3164S	PDGF Receptor alpha Antibody	100 µl	₹ 29,454.00
3672S	Myosin Light Chain 2 Antibody	100 µl	₹ 29,454.00
4752S	DUSP3/VHR Antibody	100µl	₹ 29,454.00
4782S	PKA C-alpha Antibody	100µl	₹ 29,454.00
2384S	Phospho-IRS-1 (Ser302) Antibody	100µl	₹ 34,277.00
2384L	Phospho-IRS-1 (Ser302) Antibody	300µl	₹ 73,583.00
4742S	RKIP Antibody	100µl	₹ 29,454.00
4712S	TRAF2 Antibody	100µl	₹ 29,454.00
4712T	TRAF2 Antibody	20µl	₹ 12,520.00
2238S	Phospho-EGF Receptor (Ser1046/1047) Antibody	100µl	₹ 34,277.00
2238L	Phospho-EGF Receptor (Ser1046/1047) Antibody	300µl	₹ 73,583.00
4332S	ATP-Citrate Lyase Antibody	100µl	₹ 29,454.00
3512S	Connexin 43 Antibody	100ul	₹ 29,454.00
4702S	Integrin β3 Antibody	100ul	₹ 29,454.00
4502S	IRS-2 Antibody	100µl	₹ 29,454.00
4502T	IRS-2 Antibody	20 µl	₹ 12,520.00
3094S	Aurora B/AIM1 Antibody	100µl	₹ 29,454.00
3094T	Aurora B/AIM1 Antibody	20µl	₹ 12,520.00
4042S	TCL1 Antibody	100 µl	₹ 29,454.00
4672S	JNK2 Antibody	100µl	₹ 29,454.00
9177S	Phospho-Stat1 (Ser727) Antibody	100µl	₹ 34,277.00
9177L	Phospho-Stat1 (Ser727) Antibody	300µl	₹ 73,583.00
2404S	Phospho-HSP27 (Ser15) Antibody	100ul	₹ 34,277.00
2404T	Phospho-HSP27 (Ser15) Antibody	20ul	₹ 13,854.00

(CST)

2404L	Phospho-HSP27 (Ser15) Antibody	300ul	₹ 73,583.00
3241S	Phospho-PAK4 (Ser474)/PAK5 (Ser602)/PAK6 (Ser560) Antibody	100µl	₹ 34,277.00
4612S	CTMP Antibody	100µl	₹ 29,454.00
4642S	AIF Antibody	100 µl	₹ 29,454.00
3241L	Phospho-PAK4 (Ser474)/PAK5 (Ser602)/PAK6 (Ser560) Antibody	300µl	₹ 73,583.00
4404S	Phospho-EGF Receptor (Tyr1148) Antibody	100µl	₹ 34,277.00
4404L	Phospho-EGF Receptor (Tyr1148) Antibody	300µl	₹ 73,583.00
3332S	Jak1 Antibody	100 µl	₹ 29,454.00
2875S	Phospho-Bcl-2 (Thr56) Antibody (Human Specific)	100µl	₹ 34,277.00
2875T	Phospho-Bcl-2 (Thr56) Antibody (Human Specific)	20 µl	₹ 13,854.00
2875L	Phospho-Bcl-2 (Thr56) Antibody (Human Specific)	300µl	₹ 73,583.00
2577L	Phospho-Histone H2A.X (Ser139) Antibody	300µl	₹ 81,074.00
2577S	Phospho-Histone H2A.X (Ser139) Antibody	100µl	₹ 34,277.00
4592S	Bik Antibody	100 µl	₹ 29,454.00
4592T	Bik Antibody	20 µl	₹ 12,520.00
2249S	Phospho-HER2/ErbB2 (Tyr1221/1222) Antibody	100 µl	₹ 34,277.00
2249L	Phospho-HER2/ErbB2 (Tyr1221/1222) Antibody	300µl	₹ 73,583.00
4562S	TFII-I Antibody	100ul	₹ 29,454.00
4602S	DNA-PKcs Antibody	100µl	₹ 29,454.00
4602T	DNA-PKcs Antibody	20µl	₹ 12,520.00
4541S	Phospho-MAP2 (Ser136) Antibody	100µl	₹ 34,277.00
4542S	MAP2 Antibody	100µl	₹ 29,454.00
4544S	Phospho-MAP2 (Thr1620/1623) Antibody	100µl	₹ 34,277.00
4541L	Phospho-MAP2 (Ser136) Antibody	300µl	₹ 73,583.00
4544L	Phospho-MAP2 (Thr1620/1623) Antibody	300µl	₹ 73,583.00
4381S	Phospho(Ser/Thr) PKD Substrate Antibody	100µl	₹ 34,277.00
4381L	Phospho(Ser/Thr) PKD Substrate Antibody	300µl	₹ 73,583.00
4441S	Phospho-Stat2 (Tyr690) Antibody	100 µl	₹ 34,277.00
4441T	Phospho-Stat2 (Tyr690) Antibody	20 µl	₹ 13,854.00
4441L	Phospho-Stat2 (Tyr690) Antibody	300µl	₹ 73,583.00
2525L	Acetyl-p53 (Lys382) Antibody	300µl	₹ 81,074.00
2525S	Acetyl-p53 (Lys382) Antibody	100 µl	₹ 34,277.00
2844S	Phospho-C/EBP-alpha (Thr222/226) Antibody	100 µl	₹ 34,277.00
2844T	Phospho-C/EBP-alpha (Thr222/226) Antibody	20 µl	₹ 13,854.00
2844L	Phospho-C/EBP-alpha (Thr222/226) Antibody	300µl	₹ 73,583.00
9402S	c-Myc Antibody	100µl	₹ 29,454.00
4462S	Ran Antibody	100µl	₹ 29,454.00
4472S	HPK1 Antibody	100 µl	₹ 29,454.00
2432S	Shc Antibody	100µl	₹ 29,454.00
3035S	NF-kappa-B1 p105/p50 Antibody	100µl	₹ 29,454.00
4491S	Phospho-Tpl2 (Ser400) Antibody	100 µl	₹ 34,277.00
4481S	Phospho-PTP-alpha (Tyr789) Antibody	100µl	₹ 34,277.00
4481L	Phospho-PTP-alpha (Tyr789) Antibody	300µl	₹ 73,583.00
4372S	p44 MAP Kinase (Erk1) Antibody	100 µl	₹ 29,454.00
2247S	Phospho-HER2/ErbB2 (Tyr1248) Antibody	100µl	₹ 34,277.00
2247T	Phospho-HER2/ErbB2 (Tyr1248) Antibody	20µl	₹ 13,854.00
2247L	Phospho-HER2/ErbB2 (Tyr1248) Antibody	300µl	₹ 73,583.00
4252S	PI3 Kinase p110-gamma Antibody	100 µl	₹ 29,454.00
4292S	PI3 Kinase p85 Antibody	100µl	₹ 29,454.00
4311S	Phospho-p40phox (Thr154) Antibody	100µl	₹ 34,277.00

(CST)

4311L	Phospho-p40phox (Thr154) Antibody	300µl	₹ 73,583.00
4432S	A-Raf Antibody	100 µl	₹ 29,454.00
4432T	A-Raf Antibody	20 µl	₹ 12,520.00
4272S	Cytochrome c Antibody	100µl	₹ 29,454.00
4272T	Cytochrome c Antibody	20µl	₹ 12,520.00
4331S	Phospho-ATP-Citrate Lyase (Ser455) Antibody	100 µl	₹ 34,277.00
4331T	Phospho-ATP-Citrate Lyase (Ser455) Antibody	20 µl	₹ 13,854.00
4331L	Phospho-ATP-Citrate Lyase (Ser455) Antibody	300µl	₹ 73,583.00
2347S	Phospho-Chk1 (Ser280) Antibody	100 µl	₹ 34,277.00
4281S	Phospho-Myt1 (Ser83) Antibody	100 µl	₹ 34,277.00
4281T	Phospho-Myt1 (Ser83) Antibody	20 µl	₹ 13,854.00
2347L	Phospho-Chk1 (Ser280) Antibody	300µl	₹ 73,583.00
4281L	Phospho-Myt1 (Ser83) Antibody	300µl	₹ 73,583.00
3087S	C/EBP-beta (LAP) Antibody	100µl	₹ 29,454.00
3087T	C/EBP-beta (LAP) Antibody	20 µl	₹ 12,520.00
4242S	BCL6 Antibody	100 µl	₹ 29,454.00
2405S	Phospho-HSP27 (Ser78) Antibody	100ul	₹ 34,277.00
2405T	Phospho-HSP27 (Ser78) Antibody	20ul	₹ 13,854.00
3965S	Ras Antibody	100µl	₹ 29,454.00
9127S	Phospho-MEK1 (Thr286) Antibody	100µl	₹ 34,277.00
9128S	Phospho-MEK1 (Ser298) Antibody	100µl	₹ 34,277.00
2405L	Phospho-HSP27 (Ser78) Antibody	300ul	₹ 73,583.00
9127L	Phospho-MEK1 (Thr286) Antibody	300µl	₹ 73,583.00
9128L	Phospho-MEK1 (Ser298) Antibody	300µl	₹ 73,583.00
4282S	Myt1 Antibody	100 µl	₹ 29,454.00
4282T	Myt1 Antibody	20 µl	₹ 12,520.00
9517S	Smad5 Antibody	100µl	₹ 29,454.00
9517T	Smad5 Antibody	20µl	₹ 12,520.00
4261S	Phospho-SRF (Ser103) Antibody	100 µl	₹ 34,277.00
4261L	Phospho-SRF (Ser103) Antibody	300µl	₹ 73,583.00
3615S	Phospho-Tuberin/TSC2 (Ser939) Antibody	100µl	₹ 34,277.00
3615T	Phospho-Tuberin/TSC2 (Ser939) Antibody	20 µl	₹ 13,854.00
3615L	Phospho-Tuberin/TSC2 (Ser939) Antibody	300µl	₹ 73,583.00
9472S	FoxO4 Antibody	100µl	₹ 29,454.00
9472T	FoxO4 Antibody	20µl	₹ 12,520.00
2609S	PAK3 Antibody	100µl	₹ 29,454.00
2609T	PAK3 Antibody	20 µl	₹ 12,520.00
4171S	Phospho-MKK7 (Ser271/Thr275) Antibody	100 µl	₹ 34,277.00
4172S	MKK7 Antibody	100µl	₹ 29,454.00
4171L	Phospho-MKK7 (Ser271/Thr275) Antibody	300µl	₹ 73,583.00
2389S	Phospho-IRS-1 (Ser789) Antibody	100µl	₹ 34,277.00
4161S	Phospho-Glucocorticoid Receptor (Ser211) Antibody	100 µl	₹ 34,277.00
2389L	Phospho-IRS-1 (Ser789) Antibody	300µl	₹ 73,583.00
4161L	Phospho-Glucocorticoid Receptor (Ser211) Antibody	300µl	₹ 73,583.00
4105S	ROR2 Antibody	100 µl	₹ 29,454.00
4221S	Phospho-Tie2 (Tyr992) Antibody	100µl	₹ 34,277.00
9208S	Phospho-p70 S6 Kinase (Ser371) Antibody	100µl	₹ 34,277.00
9208T	Phospho-p70 S6 Kinase (Ser371) Antibody	20µl	₹ 13,854.00
4221L	Phospho-Tie2 (Tyr992) Antibody	300µl	₹ 73,583.00
9208L	Phospho-p70 S6 Kinase (Ser371) Antibody	300µl	₹ 73,583.00

(CST)

2841S	Phospho-C/EBP-alpha (Ser21) Antibody	100µl	₹ 34,277.00
2841T	Phospho-C/EBP-alpha (Ser21) Antibody	20 µl	₹ 13,854.00
9362S	Stat6 Antibody	100µl	₹ 29,454.00
2841L	Phospho-C/EBP-alpha (Ser21) Antibody	300µl	₹ 73,583.00
2454S	beta-Amyloid Antibody	100 µl	₹ 29,454.00
3864L	Phospho-FRS2-alpha (Tyr196) Antibody	300 µl	₹ 81,074.00
3864S	Phospho-FRS2-alpha (Tyr196) Antibody	100µl	₹ 34,277.00
4102S	ROR1 Antibody	100µl	₹ 29,454.00
2472S	VEGF Receptor 2 Antibody	100µl	₹ 29,454.00
3162S	PDGF Receptor beta Antibody	100µl	₹ 29,454.00
3911S	Phospho-p56Dok-2 (Tyr351) Antibody	100µl	₹ 34,277.00
3914S	p56Dok-2 Antibody	100µl	₹ 29,454.00
9124S	MEK1 Antibody	100µl	₹ 29,454.00
9125S	MEK2 Antibody	100µl	₹ 29,454.00
9156S	Phospho-SEK1/MKK4 (Ser257/Thr261) Antibody	100µl	₹ 34,277.00
3911L	Phospho-p56Dok-2 (Tyr351) Antibody	300µl	₹ 73,583.00
9156L	Phospho-SEK1/MKK4 (Ser257/Thr261) Antibody	300µl	₹ 73,583.00
9347S	RSK1/RSK2/RSK3 Antibody	100µl	₹ 29,454.00
2542S	Paxillin Antibody	100ul	₹ 29,454.00
3002S	p95/NBS1 Antibody	100µl	₹ 29,454.00
4022S	MMP-2 Antibody	100ul	₹ 29,454.00
4062S	MST3b Antibody	100µl	₹ 29,454.00
4131S	Phospho-Cyclin B1 (Ser147) Antibody	100 µl	₹ 34,277.00
4131L	Phospho-Cyclin B1 (Ser147) Antibody	300µl	₹ 73,583.00
3144S	Phospho-Ezrin (Tyr353) Antibody	100 µl	₹ 34,277.00
4011S	Phospho-p130 Cas (Tyr410) Antibody	100µl	₹ 34,277.00
4014S	Phospho-p130 Cas (Tyr249) Antibody	100 µl	₹ 34,277.00
4015S	Phospho-p130 Cas (Tyr165) Antibody	100 µl	₹ 34,277.00
9564S	Phospho-beta-Catenin (Ser45) Antibody	100µl	₹ 34,277.00
3144L	Phospho-Ezrin (Tyr353) Antibody	300µl	₹ 73,583.00
4011L	Phospho-p130 Cas (Tyr410) Antibody	300µl	₹ 73,583.00
4014L	Phospho-p130 Cas (Tyr249) Antibody	300µl	₹ 73,583.00
4015L	Phospho-p130 Cas (Tyr165) Antibody	300µl	₹ 73,583.00
9564L	Phospho-beta-Catenin (Ser45) Antibody	300µl	₹ 73,583.00
3764S	Phospho-ASK1 (Ser967) Antibody	100 µl	₹ 34,277.00
3764L	Phospho-ASK1 (Ser967) Antibody	300µl	₹ 73,583.00
3084S	Phospho-C/EBP-beta (Thr235) Antibody	100 µl	₹ 34,277.00
3084T	Phospho-C/EBP-beta (Thr235) Antibody	20 µl	₹ 13,854.00
9155S	Phospho-SEK1/MKK4 (Ser80) Antibody	100 µl	₹ 34,277.00
9572S	eNOS Antibody	100µl	₹ 29,454.00
3084L	Phospho-C/EBP-beta (Thr235) Antibody	300µl	₹ 73,583.00
9155L	Phospho-SEK1/MKK4 (Ser80) Antibody	300µl	₹ 73,583.00
3372S	Erk5 Antibody	100µl	₹ 29,454.00
4002S	Troponin I Antibody	100µl	₹ 29,454.00
2817S	MLK3 Antibody	100µl	₹ 29,454.00
4032S	CaMKIV Antibody	100 µl	₹ 29,454.00
3831S	Phospho-PLD1 (Thr147) Antibody	100 µl	₹ 34,277.00
3832S	PLD1 Antibody	100µl	₹ 29,454.00
3831L	Phospho-PLD1 (Thr147) Antibody	300µl	₹ 73,583.00
3842S	LIMK1 Antibody	100µl	₹ 29,454.00

(CST)

3952S	MST2 Antibody	100µl	₹ 29,454.00
3952T	MST2 Antibody	20µl	₹ 12,520.00
3972S	GRB2 Antibody	100µl	₹ 29,454.00
3992S	G-alpha (pan) Antibody	100µl	₹ 29,454.00
3972L	GRB2 Antibody	300µl	₹ 64,654.00
3234S	Phospho-Gab1 (Tyr307) Antibody	100 µl	₹ 34,277.00
3234T	Phospho-Gab1 (Tyr307) Antibody	20 µl	₹ 13,854.00
3841S	Phospho-LIMK1 (Thr508)/LIMK2 (Thr505) Antibody	100µl	₹ 34,277.00
3841T	Phospho-LIMK1 (Thr508)/LIMK2 (Thr505) Antibody	20 µl	₹ 13,854.00
3881S	Phospho-Gab2 (Tyr452) Antibody	100 µl	₹ 34,277.00
3234L	Phospho-Gab1 (Tyr307) Antibody	300µl	₹ 73,583.00
3881L	Phospho-Gab2 (Tyr452) Antibody	300µl	₹ 73,583.00
3055S	Phospho-LKB1 (Ser334) Antibody	100µl	₹ 34,277.00
3055L	Phospho-LKB1 (Ser334) Antibody	300µl	₹ 73,583.00
3834S	Phospho-PLD1 (Ser561) Antibody	100 µl	₹ 34,277.00
3834L	Phospho-PLD1 (Ser561) Antibody	300µl	₹ 73,583.00
3941S	Phospho-SHIP1 (Tyr1020) Antibody	100 µl	₹ 34,277.00
3941L	Phospho-SHIP1 (Tyr1020) Antibody	300µl	₹ 73,583.00
3054S	Phospho-LKB1 (Thr189) Antibody	100 µl	₹ 34,277.00
9715L	Histone H3 Antibody	300µl	₹ 71,120.00
9715S	Histone H3 Antibody	100µl	₹ 29,454.00
3054L	Phospho-LKB1 (Thr189) Antibody	300µl	₹ 73,583.00
3451S	Phospho-mu-Opioid Receptor (Ser375) Antibody	100 µl	₹ 34,277.00
3922S	IGFBP2 Antibody	100µl	₹ 29,454.00
3451L	Phospho-mu-Opioid Receptor (Ser375) Antibody	300µl	₹ 73,583.00
3871S	Phospho-PLC-gamma-2 (Tyr1217) Antibody	100 µl	₹ 34,277.00
3871T	Phospho-PLC-gamma-2 (Tyr1217) Antibody	20 µl	₹ 13,854.00
3872S	PLC-gamma-2 Antibody	100µl	₹ 29,454.00
3872T	PLC-gamma-2 Antibody	20 µl	₹ 12,520.00
3871L	Phospho-PLC-gamma-2 (Tyr1217) Antibody	300µl	₹ 73,583.00
3891S	Phospho-Glycogen Synthase (Ser641) Antibody	100µl	₹ 34,277.00
3891L	Phospho-Glycogen Synthase (Ser641) Antibody	300µl	₹ 73,583.00
3822S	MST4 Antibody	100µl	₹ 29,454.00
3862S	ILK1 Antibody	100µl	₹ 29,454.00
9152S	SEK1/MKK4 Antibody	100µl	₹ 29,454.00
9574S	Phospho-eNOS (Thr495) Antibody	100µl	₹ 34,277.00
9574L	Phospho-eNOS (Thr495) Antibody	300µl	₹ 73,583.00
2381S	Phospho-IRS-1 (Ser307) Antibody	100µl	₹ 34,277.00
2381T	Phospho-IRS-1 (Ser307) Antibody	20 µl	₹ 13,854.00
3901S	Phospho-Bcr (Tyr177) Antibody	100µl	₹ 34,277.00
3902S	Bcr Antibody	100µl	₹ 29,454.00
3912S	p62Dok Antibody	100µl	₹ 29,454.00
2381L	Phospho-IRS-1 (Ser307) Antibody	300µl	₹ 73,583.00
9108S	p42 MAP Kinase (Erk2) Antibody	100µl	₹ 29,454.00
3782S	GCK Antibody	100µl	₹ 29,454.00
2434S	Phospho-Shc (Tyr239/240) Antibody	100µl	₹ 34,277.00
2434T	Phospho-Shc (Tyr239/240) Antibody	20 µl	₹ 13,854.00
2434L	Phospho-Shc (Tyr239/240) Antibody	300µl	₹ 73,583.00
3771L	Phospho-Jak2 (Tyr1007/1008) Antibody	300µl	₹ 81,074.00
3771S	Phospho-Jak2 (Tyr1007/1008) Antibody	100µl	₹ 34,277.00

(CST)

9218S	p38-alpha MAPK Antibody	100µl	₹ 29,454.00
9218T	p38-alpha MAPK Antibody	20µl	₹ 12,520.00
3154S	Phospho-CSF-1R/M-CSF-R (Tyr809) Antibody	100µl	₹ 34,277.00
3331S	Phospho-Jak1 (Tyr1034/1035) Antibody	100 µl	₹ 34,277.00
3861S	Phospho-FRS2-alpha (Tyr436) Antibody	100µl	₹ 34,277.00
3154L	Phospho-CSF-1R/M-CSF-R (Tyr809) Antibody	300µl	₹ 73,583.00
3331L	Phospho-Jak1 (Tyr1034/1035) Antibody	300µl	₹ 73,583.00
3861L	Phospho-FRS2-alpha (Tyr436) Antibody	300µl	₹ 73,583.00
3812S	LSP1 Antibody	100 µl	₹ 29,454.00
2608S	PAK2 Antibody	100µl	₹ 29,454.00
3432S	Cytokine Receptor Common beta-Chain Antibody	100µl	₹ 29,454.00
3682S	MST1 Antibody	100ul	₹ 29,454.00
3682T	MST1 Antibody	20ul	₹ 12,520.00
3702S	GRB10 Antibody	100µl	₹ 29,454.00
3732S	GP130 Antibody	100µl	₹ 29,454.00
3762S	ASK1 Antibody	100 µl	₹ 29,454.00
3852S	MMP-9 Antibody	100ul	₹ 29,454.00
2107S	Non-phospho-Src (Tyr527) Antibody	100 µl	₹ 34,277.00
2107T	Non-phospho-Src (Tyr527) Antibody	20 µl	₹ 13,854.00
2107L	Non-phospho-Src (Tyr527) Antibody	300µl	₹ 73,583.00
3281S	Phospho-FAK (Tyr576/577) Antibody	100µl	₹ 34,277.00
3281T	Phospho-FAK (Tyr576/577) Antibody	20 µl	₹ 13,854.00
3691S	Phospho-eEF2k (Ser366) Antibody	100µl	₹ 34,277.00
3691T	Phospho-eEF2k (Ser366) Antibody	20µl	₹ 13,854.00
3692S	eEF2k Antibody	100µl	₹ 29,454.00
3751S	Phospho-SHP-2 (Tyr542) Antibody	100 µl	₹ 34,277.00
3751T	Phospho-SHP-2 (Tyr542) Antibody	20 µl	₹ 13,854.00
3752S	SHP-2 Antibody	100µl	₹ 29,454.00
3281L	Phospho-FAK (Tyr576/577) Antibody	300µl	₹ 73,583.00
3691L	Phospho-eEF2k (Ser366) Antibody	300µl	₹ 73,583.00
3751L	Phospho-SHP-2 (Tyr542) Antibody	300µl	₹ 73,583.00
3614S	Phospho-Tuberin/TSC2 (Tyr1571) Antibody	100ul	₹ 34,277.00
3614L	Phospho-Tuberin/TSC2 (Tyr1571) Antibody	300ul	₹ 73,583.00
3722S	Pin1 Antibody	100µl	₹ 29,454.00
2388S	Phospho-IRS-1 (Ser636/639) Antibody	100 µl	₹ 34,277.00
2388L	Phospho-IRS-1 (Ser636/639) Antibody	300µl	₹ 73,583.00
3661L	Phospho-Acetyl-CoA Carboxylase (Ser79) Antibody	300µl	₹ 81,074.00
3661S	Phospho-Acetyl-CoA Carboxylase (Ser79) Antibody	100µl	₹ 34,277.00
3671L	Phospho-Myosin Light Chain 2 (Ser19) Antibody	300µl	₹ 81,074.00
3671S	Phospho-Myosin Light Chain 2 (Ser19) Antibody	100µl	₹ 34,277.00
3671T	Phospho-Myosin Light Chain 2 (Ser19) Antibody	20µl	₹ 13,854.00
3674S	Phospho-Myosin Light Chain 2 (Thr18/Ser19) Antibody	100µl	₹ 34,277.00
3674T	Phospho-Myosin Light Chain 2 (Thr18/Ser19) Antibody	20µl	₹ 13,854.00
3674L	Phospho-Myosin Light Chain 2 (Thr18/Ser19) Antibody	300µl	₹ 73,583.00
9459L	Phospho-4E-BP1 (Thr37/46) Antibody	300µl	₹ 81,074.00
9459S	Phospho-4E-BP1 (Thr37/46) Antibody	100µl	₹ 34,277.00
3042S	MAPKAPK-2 Antibody	100µl	₹ 29,454.00
3511S	Phospho-Connexin 43 (Ser368) Antibody	100ul	₹ 34,277.00
3511L	Phospho-Connexin 43 (Ser368) Antibody	300ul	₹ 73,583.00
3502S	Cortactin Antibody	100µl	₹ 29,454.00

(CST)

2666S	Phospho-Chk2 (Ser19) Antibody	100ul	₹ 34,277.00
2666T	Phospho-Chk2 (Ser19) Antibody	20ul	₹ 13,854.00
3611S	Phospho-Tuberin/TSC2 (Thr1462) Antibody	100 µl	₹ 34,277.00
3612S	Tuberin/TSC2 Antibody	100µl	₹ 29,454.00
2666L	Phospho-Chk2 (Ser19) Antibody	300ul	₹ 73,583.00
3611L	Phospho-Tuberin/TSC2 (Thr1462) Antibody	300µl	₹ 73,583.00
3554S	Phospho-c-Cbl (Tyr731) Antibody	100µl	₹ 34,277.00
3554T	Phospho-c-Cbl (Tyr731) Antibody	20 µl	₹ 13,854.00
3554L	Phospho-c-Cbl (Tyr731) Antibody	300µl	₹ 73,583.00
3284S	Phospho-FAK (Tyr925) Antibody	100 µl	₹ 34,277.00
3284T	Phospho-FAK (Tyr925) Antibody	20 µl	₹ 13,854.00
3284L	Phospho-FAK (Tyr925) Antibody	300µl	₹ 73,583.00
3471S	Phospho-FGF Receptor (Tyr653/654) Antibody	100µl	₹ 34,277.00
3622S	Presenilin 1 Antibody	100 µl	₹ 29,454.00
3632S	Nicastrin Antibody	100µl	₹ 29,454.00
3471L	Phospho-FGF Receptor (Tyr653/654) Antibody	300µl	₹ 73,583.00
3541S	Phospho-NPM (Thr199) Antibody	100µl	₹ 34,277.00
3592S	eIF4B Antibody	100µl	₹ 29,454.00
3592T	eIF4B Antibody	20µl	₹ 12,520.00
3541L	Phospho-NPM (Thr199) Antibody	300µl	₹ 73,583.00
3571S	Phospho-CD19 (Tyr531) Antibody	100 µl	₹ 34,277.00
3571T	Phospho-CD19 (Tyr531) Antibody	20 µl	₹ 13,854.00
3581S	Phospho-LAT (Tyr171) Antibody	100 µl	₹ 34,277.00
3584S	Phospho-LAT (Tyr220) Antibody	100µl	₹ 34,277.00
3584T	Phospho-LAT (Tyr220) Antibody	20µl	₹ 13,854.00
3601S	Phospho-BLNK (Tyr96) Antibody	100 µl	₹ 34,277.00
3601T	Phospho-BLNK (Tyr96) Antibody	20 µl	₹ 13,854.00
3571L	Phospho-CD19 (Tyr531) Antibody	300µl	₹ 73,583.00
3581L	Phospho-LAT (Tyr171) Antibody	300µl	₹ 73,583.00
3584L	Phospho-LAT (Tyr220) Antibody	300µl	₹ 73,583.00
3601L	Phospho-BLNK (Tyr96) Antibody	300µl	₹ 73,583.00
2665S	Phospho-Chk2 (Ser33/35) Antibody	100 µl	₹ 34,277.00
2665T	Phospho-Chk2 (Ser33/35) Antibody	20 µl	₹ 13,854.00
3574S	CD19 Antibody	100 µl	₹ 29,454.00
2665L	Phospho-Chk2 (Ser33/35) Antibody	300µl	₹ 73,583.00
3062S	PDK1 Antibody	100µl	₹ 29,454.00
3062T	PDK1 Antibody	20µl	₹ 12,520.00
3181L	Phospho-CrkL (Tyr207) Antibody	300µl	₹ 81,074.00
3181S	Phospho-CrkL (Tyr207) Antibody	100µl	₹ 34,277.00
3555S	Phospho-c-Cbl (Tyr774) Antibody	100 µl	₹ 34,277.00
3555T	Phospho-c-Cbl (Tyr774) Antibody	20 µl	₹ 13,854.00
3555L	Phospho-c-Cbl (Tyr774) Antibody	300µl	₹ 73,583.00
3542S	NPM Antibody	100 µl	₹ 29,454.00
2864S	Phospho-c-Abl (Thr735) Antibody	100 µl	₹ 34,277.00
2864L	Phospho-c-Abl (Thr735) Antibody	300µl	₹ 73,583.00
9528S	Phospho-cdc25C (Ser216) Antibody	100 µl	₹ 34,277.00
9528L	Phospho-cdc25C (Ser216) Antibody	300µl	₹ 73,583.00
3481S	Phospho-Ephrin B (Tyr324/329) Antibody	100µl	₹ 34,277.00
3481L	Phospho-Ephrin B (Tyr324/329) Antibody	300µl	₹ 73,583.00
9452L	4E-BP1 Antibody	300µl	₹ 71,120.00

(CST)

9452S	4E-BP1 Antibody	100µl	₹ 29,454.00
3461S	Phospho-FLT3 (Tyr591) Antibody	100µl	₹ 34,277.00
3491S	Phospho-CrkII (Tyr221) Antibody	100µl	₹ 34,277.00
3491L	Phospho-CrkII (Tyr221) Antibody	300µl	₹ 73,583.00
2606S	Phospho-PAK1 (Ser144)/PAK2 (Ser141) Antibody	100µl	₹ 34,277.00
2606T	Phospho-PAK1 (Ser144)/PAK2 (Ser141) Antibody	20µl	₹ 13,854.00
2607S	Phospho-PAK2 (Ser20) Antibody	100µl	₹ 34,277.00
2607T	Phospho-PAK2 (Ser20) Antibody	20µl	₹ 13,854.00
2606L	Phospho-PAK1 (Ser144)/PAK2 (Ser141) Antibody	300µl	₹ 73,583.00
2607L	Phospho-PAK2 (Ser20) Antibody	300µl	₹ 73,583.00
3371L	Phospho-Erk5 (Thr218/Tyr220) Antibody	300µl	₹ 81,074.00
3371S	Phospho-Erk5 (Thr218/Tyr220) Antibody	100µl	₹ 34,277.00
3381S	Phospho-NMDA Receptor 1 (GluN1) (Ser890) Antibody	100µl	₹ 34,277.00
3384S	Phospho-NMDA Receptor 1 (GluN1) (Ser896) Antibody	100µl	₹ 34,277.00
3385S	Phospho-NMDA Receptor 1 (GluN1) (Ser897) Antibody	100µl	₹ 34,277.00
3381L	Phospho-NMDA Receptor 1 (GluN1) (Ser890) Antibody	300µl	₹ 73,583.00
3384L	Phospho-NMDA Receptor 1 (GluN1) (Ser896) Antibody	300µl	₹ 73,583.00
3385L	Phospho-NMDA Receptor 1 (GluN1) (Ser897) Antibody	300µl	₹ 73,583.00
2344L	Phospho-Chk1 (Ser317) Antibody	300µl	₹ 81,074.00
2344S	Phospho-Chk1 (Ser317) Antibody	100µl	₹ 34,277.00
2344T	Phospho-Chk1 (Ser317) Antibody	20µl	₹ 13,854.00
3251S	Phospho-Caveolin-1 (Tyr14) Antibody	100µl	₹ 34,277.00
3251T	Phospho-Caveolin-1 (Tyr14) Antibody	20µl	₹ 13,854.00
3311S	Phospho-Cofilin (Ser3) Antibody	100µl	₹ 34,277.00
3321S	Phospho-Ras-GRF1 (Ser916) Antibody	100µl	₹ 34,277.00
3322S	Ras-GRF1 Antibody	100µl	₹ 29,454.00
3251L	Phospho-Caveolin-1 (Tyr14) Antibody	300µl	₹ 73,583.00
3321L	Phospho-Ras-GRF1 (Ser916) Antibody	300µl	₹ 73,583.00
2974L	Phospho-mTOR (Ser2481) Antibody	300µl	₹ 81,074.00
2974S	Phospho-mTOR (Ser2481) Antibody	100µl	₹ 34,277.00
2974T	Phospho-mTOR (Ser2481) Antibody	20µl	₹ 13,854.00
3262S	BLK Antibody	100µl	₹ 29,454.00
3292S	Pyk2 Antibody	100µl	₹ 29,454.00
3161S	Phospho-PDGFR beta (Tyr751) Antibody	100 µl	₹ 34,277.00
3291S	Phospho-Pyk2 (Tyr402) Antibody	100 µl	₹ 34,277.00
3391L	Phospho-c-Kit (Tyr719) Antibody	300 µl	₹ 81,074.00
3391S	Phospho-c-Kit (Tyr719) Antibody	100µl	₹ 34,277.00
3391T	Phospho-c-Kit (Tyr719) Antibody	20 µl	₹ 13,854.00
3291L	Phospho-Pyk2 (Tyr402) Antibody	300µl	₹ 73,583.00
3231S	Phospho-Gab1 (Tyr627) Antibody	100µl	₹ 34,277.00
3232S	Gab1 Antibody	100µl	₹ 29,454.00
3232T	Gab1 Antibody	20µl	₹ 12,520.00
3231L	Phospho-Gab1 (Tyr627) Antibody	300µl	₹ 73,583.00
9525S	cdc25B Antibody	100µl	₹ 29,454.00
3341L	Phospho-ALK (Tyr1604) Antibody	300µl	₹ 81,074.00
3341S	Phospho-ALK (Tyr1604) Antibody	100µl	₹ 34,277.00
3221S	Phospho-Ret (Tyr905) Antibody	100µl	₹ 34,277.00
3221L	Phospho-Ret (Tyr905) Antibody	300µl	₹ 73,583.00
3352S	Stathmin Antibody	100µl	₹ 29,454.00
3352T	Stathmin Antibody	20µl	₹ 12,520.00

(CST)

2715S	Phospho-Syk (Tyr323) Antibody	100µl	₹ 34,277.00
2715T	Phospho-Syk (Tyr323) Antibody	20 µl	₹ 13,854.00
2715L	Phospho-Syk (Tyr323) Antibody	300µl	₹ 73,583.00
2576S	Acetyl-Histone H2A (Lys5) Antibody	100µl	₹ 34,277.00
2576T	Acetyl-Histone H2A (Lys5) Antibody	20µl	₹ 13,854.00
9707S	Methyl-Histone H3 (Arg2) Antibody	100 µl	₹ 34,277.00
2576L	Acetyl-Histone H2A (Lys5) Antibody	300µl	₹ 73,583.00
9707L	Methyl-Histone H3 (Arg2) Antibody	300µl	₹ 73,583.00
3141L	Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) Antibody	300µl	₹ 81,074.00
3141S	Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) Antibody	100µl	₹ 34,277.00
3114S	Phospho-VASP (Ser239) Antibody	100µl	₹ 34,277.00
3114T	Phospho-VASP (Ser239) Antibody	20µl	₹ 13,854.00
3171S	Phospho-Progesterone Receptor (Ser190) Antibody	100µl	₹ 34,277.00
3114L	Phospho-VASP (Ser239) Antibody	300µl	₹ 73,583.00
3171L	Phospho-Progesterone Receptor (Ser190) Antibody	300µl	₹ 73,583.00
3142S	Ezrin/Radixin/Moesin Antibody	100µl	₹ 29,454.00
3142T	Ezrin/Radixin/Moesin Antibody	20µl	₹ 12,520.00
3142L	Ezrin/Radixin/Moesin Antibody	300µl	₹ 64,654.00
3111S	Phospho-VASP (Ser157) Antibody	100µl	₹ 34,277.00
3111T	Phospho-VASP (Ser157) Antibody	20µl	₹ 13,854.00
3112S	VASP Antibody	100µl	₹ 29,454.00
3111L	Phospho-VASP (Ser157) Antibody	300µl	₹ 73,583.00
3121S	Phospho-Met (Tyr1349) Antibody	100 µl	₹ 34,277.00
3126S	Phospho-Met (Tyr1234/1235) Antibody	100µl	₹ 34,277.00
3202S	Androgen Receptor Antibody	100µl	₹ 29,454.00
3121L	Phospho-Met (Tyr1349) Antibody	300µl	₹ 73,583.00
2591S	Acetyl-Histone H4 (Lys12) Antibody	100µl	₹ 34,277.00
2594S	Acetyl-Histone H4 (Lys8) Antibody	100µl	₹ 34,277.00
2594T	Acetyl-Histone H4 (Lys8) Antibody	20µl	₹ 13,854.00
2591L	Acetyl-Histone H4 (Lys12) Antibody	300µl	₹ 73,583.00
2594L	Acetyl-Histone H4 (Lys8) Antibody	300µl	₹ 73,583.00
2484S	Phospho-PLCbeta3 (Ser1105) Antibody	100µl	₹ 34,277.00
2484L	Phospho-PLCbeta3 (Ser1105) Antibody	300µl	₹ 73,583.00
2731S	Phospho-Lyn (Tyr507) Antibody	100µl	₹ 34,277.00
2731T	Phospho-Lyn (Tyr507) Antibody	20 µl	₹ 13,854.00
2731L	Phospho-Lyn (Tyr507) Antibody	300µl	₹ 73,583.00
3151S	Phospho-CSF-1R/M-CSF-R (Tyr723) Antibody	100µl	₹ 34,277.00
9527S	Phospho-cdc25C (Thr48) Antibody	100 µl	₹ 34,277.00
9527T	Phospho-cdc25C (Thr48) Antibody	20 µl	₹ 13,854.00
9527L	Phospho-cdc25C (Thr48) Antibody	300µl	₹ 73,583.00
2704S	Phospho-Zap-70 (Tyr493)/Syk (Tyr526) Antibody	100 µl	₹ 34,277.00
2704T	Phospho-Zap-70 (Tyr493)/Syk (Tyr526) Antibody	20 µl	₹ 13,854.00
2704L	Phospho-Zap-70 (Tyr493)/Syk (Tyr526) Antibody	300µl	₹ 73,583.00
2574S	Acetyl-Histone H2B (Lys5) Antibody	100µl	₹ 34,277.00
2574L	Acetyl-Histone H2B (Lys5) Antibody	300µl	₹ 73,583.00
3021L	Phospho-IGF-I Receptor beta (Tyr1131)/Insulin Receptor beta (Tyr1146) Antibody	300 µl	₹ 81,074.00
3021S	Phospho-IGF-I Receptor beta (Tyr1131)/Insulin Receptor beta (Tyr1146) Antibody	100 µl	₹ 34,277.00
3021T	Phospho-IGF-I Receptor beta (Tyr1131)/Insulin Receptor beta (Tyr1146) Antibody	20µl	₹ 13,854.00
2851L	Phospho(Ser/Thr) ATM/ATR Substrate Antibody	300µl	₹ 80,972.00
2851S	Phospho(Ser/Thr) ATM/ATR Substrate Antibody	100 µl	₹ 34,277.00

(CST)

2972S	mTOR Antibody	100µl	₹ 29,454.00
2981S	Phospho(Ser) Arg-X-Tyr/Phe-X-pSer Motif Antibody	100 µl	₹ 34,277.00
2981L	Phospho(Ser) Arg-X-Tyr/Phe-X-pSer Motif Antibody	300µl	₹ 73,583.00
2105S	Phospho-Src (Tyr527) Antibody	100 µl	₹ 34,277.00
2105T	Phospho-Src (Tyr527) Antibody	20 µl	₹ 13,854.00
2105L	Phospho-Src (Tyr527) Antibody	300µl	₹ 73,583.00
3031L	Phospho-NF-kappa-B p65 (Ser536) Antibody	300µl	₹ 81,074.00
3031S	Phospho-NF-kappa-B p65 (Ser536) Antibody	100µl	₹ 34,277.00
3092S	Aurora A/AIK Antibody	100µl	₹ 29,454.00
9562L	beta-Catenin Antibody	300µl	₹ 71,120.00
9562S	beta-Catenin Antibody	100µl	₹ 29,454.00
2382L	IRS-1 Antibody	300µl	₹ 71,120.00
2382S	IRS-1 Antibody	100 µl	₹ 29,454.00
3072S	PKR Antibody	100µl	₹ 29,454.00
3082S	C/EBP-beta Antibody	100µl	₹ 29,454.00
2862S	c-Abl Antibody	100 µl	₹ 29,454.00
2862T	c-Abl Antibody	20 µl	₹ 12,520.00
9554S	Phospho-PTEN (Ser380/Thr382/383) Antibody	100 µl	₹ 34,277.00
9554L	Phospho-PTEN (Ser380/Thr382/383) Antibody	300µl	₹ 73,583.00
3001S	Phospho-p95/NBS1 (Ser343) Antibody	100µl	₹ 34,277.00
3001T	Phospho-p95/NBS1 (Ser343) Antibody	20µl	₹ 13,854.00
3001L	Phospho-p95/NBS1 (Ser343) Antibody	300µl	₹ 73,583.00
2604S	PAK1/2/3 Antibody	100µl	₹ 29,454.00
2604T	PAK1/2/3 Antibody	20µl	₹ 12,520.00
2605S	Phospho-PAK1 (Ser199/204)/PAK2 (Ser192/197) Antibody	100µl	₹ 34,277.00
2605T	Phospho-PAK1 (Ser199/204)/PAK2 (Ser192/197) Antibody	20µl	₹ 13,854.00
2831S	Phospho-cPLA2 (Ser505) Antibody	100µl	₹ 34,277.00
3041S	Phospho-MAPKAPK-2 (Thr334) Antibody	100µl	₹ 34,277.00
2605L	Phospho-PAK1 (Ser199/204)/PAK2 (Ser192/197) Antibody	300µl	₹ 73,583.00
2831L	Phospho-cPLA2 (Ser505) Antibody	300µl	₹ 73,583.00
2332S	eEF2 Antibody	100µl	₹ 29,454.00
2861S	Phospho-c-Abl (Tyr245) Antibody	100 µl	₹ 34,277.00
2861L	Phospho-c-Abl (Tyr245) Antibody	300µl	₹ 73,583.00
3061L	Phospho-PDK1 (Ser241) Antibody	300µl	₹ 81,074.00
3061S	Phospho-PDK1 (Ser241) Antibody	100 µl	₹ 34,277.00
2685S	IKK-gamma Antibody	100µl	₹ 29,454.00
2602S	PAK1 Antibody	100µl	₹ 29,454.00
2602T	PAK1 Antibody	20µl	₹ 12,520.00
2971L	Phospho-mTOR (Ser2448) Antibody	300µl	₹ 81,074.00
2971S	Phospho-mTOR (Ser2448) Antibody	100µl	₹ 34,277.00
2741S	Phospho-MARCKS (Ser152/156) Antibody	100 µl	₹ 34,277.00
2741L	Phospho-MARCKS (Ser152/156) Antibody	300µl	₹ 73,583.00
2791S	Phospho-Tyrosine Hydroxylase (Ser40) Antibody	100 µl	₹ 34,277.00
2792S	Tyrosine Hydroxylase Antibody	100µl	₹ 29,454.00
9675S	Acetyl-Histone H3 (Lys18) Antibody	100 µl	₹ 34,277.00
9675T	Acetyl-Histone H3 (Lys18) Antibody	20 µl	₹ 13,854.00
2791L	Phospho-Tyrosine Hydroxylase (Ser40) Antibody	300µl	₹ 73,583.00
9675L	Acetyl-Histone H3 (Lys18) Antibody	300µl	₹ 73,583.00
2682S	IKK-alpha Antibody	100µl	₹ 29,454.00
2684S	IKK-beta Antibody	100 µl	₹ 29,454.00

(CST)

2762S	Bcl-xL Antibody	100µl	₹ 29,454.00
2772S	Bax Antibody	100µl	₹ 29,454.00
2772T	Bax Antibody	20µl	₹ 12,520.00
2781S	Phospho-FADD (Ser194) Antibody (Human Specific)	100µl	₹ 34,277.00
2782S	FADD Antibody (Human Specific)	100µl	₹ 29,454.00
2782T	FADD Antibody (Human Specific)	20 µl	₹ 12,520.00
2781L	Phospho-FADD (Ser194) Antibody (Human Specific)	300µl	₹ 73,583.00
2821L	Phospho-PLC-gamma-1 (Tyr783) Antibody	300µl	₹ 81,074.00
2821S	Phospho-PLC-gamma-1 (Tyr783) Antibody	100µl	₹ 34,277.00
2821T	Phospho-PLC-gamma-1 (Tyr783) Antibody	20µl	₹ 13,854.00
2822S	PLC-gamma-1 Antibody	100µl	₹ 29,454.00
2832S	cPLA2 Antibody	100µl	₹ 29,454.00
2711S	Phospho-Syk (Tyr525/526) Antibody	100 µl	₹ 34,277.00
2712S	Syk Antibody	100 µl	₹ 29,454.00
2712T	Syk Antibody	20 µl	₹ 12,520.00
2751S	Phospho-Lck (Tyr505) Antibody	100 µl	₹ 34,277.00
2751T	Phospho-Lck (Tyr505) Antibody	20 µl	₹ 13,854.00
2752S	Lck Antibody	100 µl	₹ 29,454.00
2711L	Phospho-Syk (Tyr525/526) Antibody	300µl	₹ 73,583.00
2751L	Phospho-Lck (Tyr505) Antibody	300µl	₹ 73,583.00
2701L	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) Antibody	300 µl	₹ 81,074.00
2701S	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) Antibody	100 µl	₹ 34,277.00
2701T	Phospho-Zap-70 (Tyr319)/Syk (Tyr352) Antibody	20 µl	₹ 13,854.00
2237S	Phospho-EGF Receptor (Tyr1045) Antibody	100µl	₹ 34,277.00
2237T	Phospho-EGF Receptor (Tyr1045) Antibody	20 µl	₹ 13,854.00
2237L	Phospho-EGF Receptor (Tyr1045) Antibody	300µl	₹ 73,583.00
2521S	Phospho-p53 (Ser46) Antibody	100 µl	₹ 34,277.00
2521T	Phospho-p53 (Ser46) Antibody	20 µl	₹ 13,854.00
2661L	Phospho-Chk2 (Thr68) Antibody	300µl	₹ 81,074.00
2661S	Phospho-Chk2 (Thr68) Antibody	100µl	₹ 34,277.00
2661T	Phospho-Chk2 (Thr68) Antibody	20µl	₹ 13,854.00
2521L	Phospho-p53 (Ser46) Antibody	300µl	₹ 73,583.00
2732S	Lyn Antibody	100 µl	₹ 29,454.00
2581S	Phospho-PP1-alpha (Thr320) Antibody	100µl	₹ 34,277.00
2642S	alpha-Synuclein Antibody	100µl	₹ 29,454.00
2581L	Phospho-PP1-alpha (Thr320) Antibody	300µl	₹ 73,583.00
2571S	Acetyl-Histone H2B (Lys20) Antibody	100µl	₹ 34,277.00
2592S	Histone H4 Antibody	100µl	₹ 29,454.00
2571L	Acetyl-Histone H2B (Lys20) Antibody	300µl	₹ 73,583.00
2611S	Phospho-PRK1 (Thr774)/PRK2 (Thr816) Antibody	100µl	₹ 34,277.00
2612S	PRK2 Antibody	100 µl	₹ 29,454.00
2611L	Phospho-PRK1 (Thr774)/PRK2 (Thr816) Antibody	300µl	₹ 73,583.00
2532L	AMPK-alpha Antibody	300µl	₹ 71,120.00
2532S	AMPK-alpha Antibody	100µl	₹ 29,454.00
2441S	Phospho-eIF4G (Ser1108) Antibody	100µl	₹ 34,277.00
2441T	Phospho-eIF4G (Ser1108) Antibody	20µl	₹ 13,854.00
2582S	PP1-alpha Antibody	100µl	₹ 29,454.00
2601S	Phospho-PAK1 (Thr423)/PAK2 (Thr402) Antibody	100µl	₹ 34,277.00
2601T	Phospho-PAK1 (Thr423)/PAK2 (Thr402) Antibody	20µl	₹ 13,854.00
2622S	GST-Tag Antibody	100µl	₹ 29,454.00

(CST)

2441L	Phospho-eIF4G (Ser1108) Antibody	300µl	₹ 73,583.00
2601L	Phospho-PAK1 (Thr423)/PAK2 (Thr402) Antibody	300µl	₹ 73,583.00
2561S	Phospho-CDK2 (Thr160) Antibody	100µl	₹ 34,277.00
2561L	Phospho-CDK2 (Thr160) Antibody	300µl	₹ 73,583.00
9551S	Phospho-PTEN (Ser380) Antibody	100µl	₹ 34,277.00
9551T	Phospho-PTEN (Ser380) Antibody	20 µl	₹ 13,854.00
9551L	Phospho-PTEN (Ser380) Antibody	300µl	₹ 73,583.00
9761S	Cleaved Caspase-6 (Asp162) Antibody	100µl	₹ 34,277.00
9761T	Cleaved Caspase-6 (Asp162) Antibody	20 µl	₹ 13,854.00
9761L	Cleaved Caspase-6 (Asp162) Antibody	300µl	₹ 73,583.00
2452S	APP Antibody	100µl	₹ 29,454.00
9507S	Cleaved Caspase-9 (Asp353) Antibody	100µl	₹ 34,277.00
9507L	Cleaved Caspase-9 (Asp353) Antibody	300µl	₹ 73,583.00
2552S	p27 Kip1 Antibody	100 µl	₹ 29,454.00
2552T	p27 Kip1 Antibody	20µl	₹ 12,520.00
9114S	Phospho-cdc2 (Thr161) Antibody	100µl	₹ 34,277.00
9114L	Phospho-cdc2 (Thr161) Antibody	300µl	₹ 73,583.00
2531L	Phospho-AMPK-alpha (Thr172) Antibody	300µl	₹ 81,074.00
2531S	Phospho-AMPK-alpha (Thr172) Antibody	100µl	₹ 34,277.00
2461S	Phospho-Rac1/cdc42 (Ser71) Antibody	100 µl	₹ 34,277.00
2461T	Phospho-Rac1/cdc42 (Ser71) Antibody	20µl	₹ 13,854.00
2461L	Phospho-Rac1/cdc42 (Ser71) Antibody	300µl	₹ 73,583.00
2481S	Phospho-PLCbeta3 (Ser537) Antibody	100 µl	₹ 34,277.00
2502S	Vav1 Antibody	100 µl	₹ 29,454.00
2481L	Phospho-PLCbeta3 (Ser537) Antibody	300µl	₹ 73,583.00
2235L	Phospho-EGF Receptor (Tyr992) Antibody	300µl	₹ 81,074.00
2235S	Phospho-EGF Receptor (Tyr992) Antibody	100µl	₹ 34,277.00
2235T	Phospho-EGF Receptor (Tyr992) Antibody	20µl	₹ 13,854.00
2471S	Phospho-VEGF Receptor 2 (Tyr951) Antibody	100 µl	₹ 34,277.00
2474S	Phospho-VEGF Receptor 2 (Tyr996) Antibody	100µl	₹ 34,277.00
2474T	Phospho-VEGF Receptor 2 (Tyr996) Antibody	20 µl	₹ 13,854.00
2471L	Phospho-VEGF Receptor 2 (Tyr951) Antibody	300µl	₹ 73,583.00
2474L	Phospho-VEGF Receptor 2 (Tyr996) Antibody	300µl	₹ 73,583.00
2365S	His-Tag Antibody	100 µl	₹ 29,454.00
2365T	His-Tag Antibody	20 µl	₹ 12,520.00
2431S	Phospho-Shc (Tyr317) Antibody	100 µl	₹ 34,277.00
2431L	Phospho-Shc (Tyr317) Antibody	300µl	₹ 73,583.00
2401L	Phospho-HSP27 (Ser82) Antibody	300ul	₹ 81,074.00
2401S	Phospho-HSP27 (Ser82) Antibody	100ul	₹ 34,277.00
9378L	Phospho-PKC-zeta/lambda (Thr410/403) Antibody	300µl	₹ 81,074.00
9378S	Phospho-PKC-zeta/lambda (Thr410/403) Antibody	100µl	₹ 34,277.00
9378T	Phospho-PKC-zeta/lambda (Thr410/403) Antibody	20µl	₹ 13,854.00
2386S	Phospho-IRS-1 (Ser612) Antibody	100µl	₹ 34,277.00
2386L	Phospho-IRS-1 (Ser612) Antibody	300µl	₹ 73,583.00
2035S	Cleaved Lamin A (Small Subunit) Antibody	100µl	₹ 34,277.00
2035L	Cleaved Lamin A (Small Subunit) Antibody	300µl	₹ 73,583.00
2331S	Phospho-eEF2 (Thr56) Antibody	100µl	₹ 34,277.00
2331L	Phospho-eEF2 (Thr56) Antibody	300µl	₹ 73,583.00
2341L	Phospho-Chk1 (Ser345) Antibody	300µl	₹ 81,074.00
2341S	Phospho-Chk1 (Ser345) Antibody	100µl	₹ 34,277.00

(CST)

2341T	Phospho-Chk1 (Ser345) Antibody	20µl	₹ 13,854.00
9346S	Phospho-p90RSK (Thr573) Antibody	100 µl	₹ 34,277.00
9346T	Phospho-p90RSK (Thr573) Antibody	20 µl	₹ 13,854.00
9346L	Phospho-p90RSK (Thr573) Antibody	300µl	₹ 73,583.00
2342S	Dynamin I/II Antibody	100ul	₹ 29,454.00
2282S	DAP1 Antibody	100 µl	₹ 29,454.00
2351S	Phospho-Threonine-X-Arginine Antibody	100µl	₹ 34,277.00
2351L	Phospho-Threonine-X-Arginine Antibody	300µl	₹ 73,583.00
2232L	EGF Receptor Antibody	300µl	₹ 71,120.00
2232S	EGF Receptor Antibody	100µl	₹ 29,454.00
2242L	HER2/ErbB2 Antibody	300 µl	₹ 71,120.00
2242S	HER2/ErbB2 Antibody	100µl	₹ 29,454.00
2244S	Phospho-HER2/ErbB2 (Tyr1248)/EGFR (Tyr1173) Antibody	100µl	₹ 34,277.00
2272S	Myc-Tag Antibody	100µl	₹ 29,454.00
2244L	Phospho-HER2/ErbB2 (Tyr1248)/EGFR (Tyr1173) Antibody	300µl	₹ 73,583.00
2111S	Phospho-Mnk1 (Thr197/202) Antibody	100µl	₹ 34,277.00
2311S	Phospho-Synapsin (Ser9) Antibody	100µl	₹ 34,277.00
2312S	Synapsin Antibody	100 µl	₹ 29,454.00
2111L	Phospho-Mnk1 (Thr197/202) Antibody	300µl	₹ 73,583.00
2311L	Phospho-Synapsin (Ser9) Antibody	300µl	₹ 73,583.00
9661L	Cleaved Caspase-3 (Asp175) Antibody	300µl	₹ 81,074.00
9661S	Cleaved Caspase-3 (Asp175) Antibody	100µl	₹ 34,277.00
9661T	Cleaved Caspase-3 (Asp175) Antibody	20µl	₹ 13,341.00
2234L	Phospho-EGF Receptor (Tyr1068) Antibody	300µl	₹ 81,074.00
2234S	Phospho-EGF Receptor (Tyr1068) Antibody	100 µl	₹ 34,277.00
2241S	Phospho-HER2/ErbB2 (Tyr877) Antibody	100 µl	₹ 34,277.00
2241L	Phospho-HER2/ErbB2 (Tyr877) Antibody	300µl	₹ 73,583.00
2231L	Phospho-EGF Receptor (Tyr845) Antibody	300 µl	₹ 81,074.00
2231S	Phospho-EGF Receptor (Tyr845) Antibody	100 µl	₹ 34,277.00
2192S	Presenilin 2 Antibody	100µl	₹ 29,454.00
2301S	Phospho-DARPP-32 (Thr75) Antibody	100 µl	₹ 34,277.00
2302S	DARPP-32 Antibody	100 µl	₹ 29,454.00
2301L	Phospho-DARPP-32 (Thr75) Antibody	300µl	₹ 73,583.00
2182S	eIF4G2/p97 Antibody	100 µl	₹ 29,454.00
2211L	Phospho-S6 Ribosomal Protein (Ser235/236) Antibody	300µl	₹ 81,074.00
2211S	Phospho-S6 Ribosomal Protein (Ser235/236) Antibody	100µl	₹ 34,277.00
2215S	Phospho-S6 Ribosomal Protein (Ser240/244) Antibody	100µl	₹ 34,277.00
9464L	Phospho-FoxO1 (Thr24)/FoxO3a (Thr32) Antibody	300µl	₹ 81,074.00
9464S	Phospho-FoxO1 (Thr24)/FoxO3a (Thr32) Antibody	100µl	₹ 34,277.00
9464T	Phospho-FoxO1 (Thr24)/FoxO3a (Thr32) Antibody	20µl	₹ 13,854.00
9662S	Caspase-3 Antibody	100µl	₹ 29,454.00
2261S	Phospho(Ser) PKC Substrate Antibody	200µl	₹ 34,277.00
2072S	Histone Deacetylase 4 (HDAC4) Antibody	100µl	₹ 29,454.00
2252S	PRMT5/Skb1Hs Methyltransferase Antibody	100µl	₹ 29,454.00
2121S	Cleaved alpha-Fodrin (Asp1185) Antibody	100µl	₹ 34,277.00
2122S	Alpha-Fodrin Antibody	100 µl	₹ 29,454.00
2121L	Cleaved alpha-Fodrin (Asp1185) Antibody	300µl	₹ 73,583.00
2101L	Phospho-Src Family (Tyr416) Antibody	300µl	₹ 81,074.00
2101S	Phospho-Src Family (Tyr416) Antibody	100 µl	₹ 34,277.00
2002S	BID Antibody (Human Specific)	100µl	₹ 29,454.00

(CST)

2002T	BID Antibody (Human Specific)	20 µl	₹ 12,520.00
2003S	BID Antibody (Mouse Specific)	100 µl	₹ 29,454.00
2031S	Cleaved Lamin A (Asp230) Antibody	100 µl	₹ 34,277.00
2032S	Lamin A/C Antibody	100µl	₹ 29,454.00
2032T	Lamin A/C Antibody	20µl	₹ 12,520.00
2132S	Parkin Antibody	100 µl	₹ 29,454.00
2152S	WSTF Antibody	100µl	₹ 29,454.00
9595S	Phospho-MSK1 (Thr581) Antibody	100µl	₹ 34,277.00
9595T	Phospho-MSK1 (Thr581) Antibody	20 µl	₹ 13,854.00
2031L	Cleaved Lamin A (Asp230) Antibody	300µl	₹ 73,583.00
9595L	Phospho-MSK1 (Thr581) Antibody	300µl	₹ 73,583.00
2062S	Histone Deacetylase 1 (HDAC1) Antibody	100µl	₹ 29,454.00
9504S	Caspase-9 Antibody (Mouse Specific)	100 µl	₹ 29,454.00
9504T	Caspase-9 Antibody (Mouse Specific)	20 µl	₹ 12,520.00
2051L	Phospho-PKD/PKC-mu (Ser916) Antibody	300µl	₹ 81,074.00
2051S	Phospho-PKD/PKC-mu (Ser916) Antibody	100µl	₹ 34,277.00
2051T	Phospho-PKD/PKC-mu (Ser916) Antibody	20µl	₹ 13,854.00
2054L	Phospho-PKD/PKC-mu (Ser744/748) Antibody	300µl	₹ 81,074.00
2054S	Phospho-PKD/PKC-mu (Ser744/748) Antibody	100µl	₹ 34,277.00
2054T	Phospho-PKD/PKC-mu (Ser744/748) Antibody	20µl	₹ 13,854.00
9377S	Phospho-PKC-theta (Thr538) Antibody	100µl	₹ 34,277.00
9377T	Phospho-PKC-theta (Thr538) Antibody	20µl	₹ 13,854.00
9377L	Phospho-PKC-theta (Thr538) Antibody	300µl	₹ 73,583.00
2042L	XIAP Antibody	300µl	₹ 71,120.00
2042S	XIAP Antibody	100µl	₹ 29,454.00
2042T	XIAP Antibody	20µl	₹ 12,520.00
9282S	p53 Antibody	100ul	₹ 29,454.00
9282T	p53 Antibody	20ul	₹ 12,520.00
9289S	Phospho-p53 (Ser37) Antibody	100 µl	₹ 34,277.00
9722S	eIF2-alpha Antibody	100µl	₹ 29,454.00
9601S	Phospho(Ser) 14-3-3 Binding Motif Antibody	100µl	₹ 34,277.00
9631S	Phospho(Ser/Thr) Phe Antibody	100 µl	₹ 34,277.00
9601L	Phospho(Ser) 14-3-3 Binding Motif Antibody	300µl	₹ 73,583.00
9631L	Phospho(Ser/Thr) Phe Antibody	300µl	₹ 73,583.00
9621L	Phospho(Ser/Thr) PKA Substrate Antibody	300 µl	₹ 80,972.00
9621S	Phospho(Ser/Thr) PKA Substrate Antibody	100µl	₹ 34,277.00
9691S	Nitro-Tyrosine Antibody	100µl	₹ 34,277.00
9701L	Phospho-Histone H3 (Ser10) Antibody	300µl	₹ 81,074.00
9701S	Phospho-Histone H3 (Ser10) Antibody	100µl	₹ 34,277.00
9711S	Acetyl and Phospho-Histone H3 (Lys9/Ser10) Antibody	100µl	₹ 34,277.00
9691L	Nitro-Tyrosine Antibody	300µl	₹ 73,583.00
9711L	Acetyl and Phospho-Histone H3 (Lys9/Ser10) Antibody	300µl	₹ 73,583.00
9731S	Cleaved DFF45 (Asp224) Antibody	100 µl	₹ 34,277.00
9732S	DFF45/DFF35 Antibody	100µl	₹ 29,454.00
9762S	Caspase-6 Antibody	100µl	₹ 29,454.00
9762T	Caspase-6 Antibody	20 µl	₹ 12,520.00
9731L	Cleaved DFF45 (Asp224) Antibody	300µl	₹ 73,583.00
9102L	p44/42 MAPK (Erk1/2) Antibody	600µl	₹ 71,120.00
9102S	p44/42 MAPK (Erk1/2) Antibody	200µl	₹ 29,454.00
9111L	Phospho-cdc2 (Tyr15) Antibody	300µl	₹ 81,074.00

(CST)

9111S	Phospho-cdc2 (Tyr15) Antibody	100µl	₹ 34,277.00
9111T	Phospho-cdc2 (Tyr15) Antibody	20µl	₹ 13,854.00
9121L	Phospho-MEK1/2 (Ser217/221) Antibody	300µl	₹ 81,074.00
9121S	Phospho-MEK1/2 (Ser217/221) Antibody	100µl	₹ 34,277.00
9122L	MEK1/2 Antibody	300µl	₹ 71,120.00
9122S	MEK1/2 Antibody	100µl	₹ 29,454.00
9131L	Phospho-Stat3 (Tyr705) Antibody	300µl	₹ 81,074.00
9131S	Phospho-Stat3 (Tyr705) Antibody	100µl	₹ 34,277.00
9134L	Phospho-Stat3 (Ser727) Antibody	300µl	₹ 81,074.00
9134S	Phospho-Stat3 (Ser727) Antibody	100µl	₹ 34,277.00
9134T	Phospho-Stat3 (Ser727) Antibody	20 µl	₹ 13,854.00
9141L	Phospho-TrkA (Tyr490) Antibody	300 µl	₹ 81,074.00
9141S	Phospho-TrkA (Tyr490) Antibody	100 µl	₹ 34,277.00
9151S	Phospho-SEK1/MKK4 (Thr261) Antibody	100µl	₹ 34,277.00
9164L	Phospho-c-Jun (Ser73) Antibody	300µl	₹ 81,074.00
9164S	Phospho-c-Jun (Ser73) Antibody	100µl	₹ 34,277.00
9172L	Stat1 Antibody	300µl	₹ 71,120.00
9172S	Stat1 Antibody	100µl	₹ 29,454.00
9172T	Stat1 Antibody	20µl	₹ 12,520.00
9181S	Phospho-Elk-1 (Ser383) Antibody	100µl	₹ 34,277.00
9182S	Elk-1 Antibody	100 µl	₹ 29,454.00
9204L	Phospho-p70 S6 Kinase (Thr421/Ser424) Antibody	300µl	₹ 81,074.00
9204S	Phospho-p70 S6 Kinase (Thr421/Ser424) Antibody	100µl	₹ 34,277.00
9205L	Phospho-p70 S6 Kinase (Thr389) Antibody	300ul	₹ 81,074.00
9205S	Phospho-p70 S6 Kinase (Thr389) Antibody	100ul	₹ 34,277.00
9211L	Phospho-p38 MAPK (Thr180/Tyr182) Antibody	600µl	₹ 81,074.00
9211S	Phospho-p38 MAPK (Thr180/Tyr182) Antibody	200µl	₹ 34,277.00
9212L	p38 MAPK Antibody	600µl	₹ 71,120.00
9212S	p38 MAPK Antibody	200µl	₹ 29,454.00
9231S	Phospho-MKK3 (Ser189)/MKK6 (Ser207) Antibody	100 µl	₹ 34,277.00
9242L	I-kappa-B-alpha Antibody	300µl	₹ 71,120.00
9242S	I-kappa-B-alpha Antibody	100µl	₹ 29,454.00
9251L	Phospho-SAPK/JNK (Thr183/Tyr185) Antibody	600µl	₹ 81,074.00
9251S	Phospho-SAPK/JNK (Thr183/Tyr185) Antibody	200µl	₹ 34,277.00
9252L	SAPK/JNK Antibody	600µl	₹ 71,120.00
9252S	SAPK/JNK Antibody	200µl	₹ 29,454.00
9252T	SAPK/JNK Antibody	20µl	₹ 12,520.00
9261L	Phospho-c-Jun (Ser63) II Antibody	300µl	₹ 81,074.00
9261S	Phospho-c-Jun (Ser63) II Antibody	100µl	₹ 34,277.00
9271L	Phospho-Akt (Ser473) Antibody	300µl	₹ 81,074.00
9271S	Phospho-Akt (Ser473) Antibody	100µl	₹ 34,277.00
9271T	Phospho-Akt (Ser473) Antibody	20µl	₹ 13,854.00
9272S	Akt Antibody	100µl	₹ 29,454.00
9275L	Phospho-Akt (Thr308) Antibody	300µl	₹ 81,074.00
9275S	Phospho-Akt (Thr308) Antibody	100 µl	₹ 34,277.00
9281S	Phospho-p53 (Ser392) Antibody	100µl	₹ 34,277.00
9281T	Phospho-p53 (Ser392) Antibody	20µl	₹ 13,854.00
9284L	Phospho-p53 (Ser15) Antibody	300µl	₹ 81,074.00
9284S	Phospho-p53 (Ser15) Antibody	100µl	₹ 34,277.00
9284T	Phospho-p53 (Ser15) Antibody	20µl	₹ 13,854.00

(CST)

9285S	Phospho-p53 (Ser6) Antibody	100 µl	₹ 34,277.00
9285T	Phospho-p53 (Ser6) Antibody	20µl	₹ 13,854.00
9287S	Phospho-p53 (Ser20) Antibody	100 µl	₹ 34,277.00
9287T	Phospho-p53 (Ser20) Antibody	20 µl	₹ 13,854.00
9288S	Phospho-p53 (Ser9) Antibody	100µl	₹ 34,277.00
9288T	Phospho-p53 (Ser9) Antibody	20 µl	₹ 13,854.00
9291L	Phospho-Bad (Ser112) Antibody	300µl	₹ 81,074.00
9291S	Phospho-Bad (Ser112) Antibody	100µl	₹ 34,277.00
9291T	Phospho-Bad (Ser112) Antibody	20µl	₹ 13,854.00
9292S	Bad Antibody	100µl	₹ 29,454.00
9292T	Bad Antibody	20µl	₹ 12,520.00
9295S	Phospho-Bad (Ser136) Antibody	200µl	₹ 34,277.00
9297S	Phospho-Bad (Ser155) Antibody	100µl	₹ 34,277.00
9297T	Phospho-Bad (Ser155) Antibody	20µl	₹ 13,854.00
9301S	Phospho-Rb (Ser795) Antibody	100µl	₹ 34,277.00
9301T	Phospho-Rb (Ser795) Antibody	20µl	₹ 13,854.00
9307L	Phospho-Rb (Ser780) Antibody	300µl	₹ 81,074.00
9307S	Phospho-Rb (Ser780) Antibody	100µl	₹ 34,277.00
9307T	Phospho-Rb (Ser780) Antibody	20µl	₹ 13,854.00
9308L	Phospho-Rb (Ser807/811) Antibody	300µl	₹ 81,074.00
9308S	Phospho-Rb (Ser807/811) Antibody	100µl	₹ 34,277.00
9308T	Phospho-Rb (Ser807/811) Antibody	20µl	₹ 13,854.00
9321S	Phospho-Tyk2 (Tyr1054/1055) Antibody	100 µl	₹ 34,277.00
9331S	Phospho-GSK-3-alpha/beta (Ser21/9) Antibody	100µl	₹ 34,277.00
9336L	Phospho-GSK-3-beta (Ser9) Antibody	300µl	₹ 81,074.00
9336S	Phospho-GSK-3-beta (Ser9) Antibody	100µl	₹ 34,277.00
9341S	Phospho-p90RSK (Ser380) Antibody	100µl	₹ 34,277.00
9344S	Phospho-p90RSK (Thr359/Ser363) Antibody	100µl	₹ 34,277.00
9351L	Phospho-Stat5 (Tyr694) Antibody	300µl	₹ 81,074.00
9351S	Phospho-Stat5 (Tyr694) Antibody	100µl	₹ 34,277.00
9361L	Phospho-Stat6 (Tyr641) Antibody	300µl	₹ 81,074.00
9361S	Phospho-Stat6 (Tyr641) Antibody	100 µl	₹ 34,277.00
9361T	Phospho-Stat6 (Tyr641) Antibody	20 µl	₹ 13,854.00
9371S	Phospho-PKC (pan) (beta-II Ser660) Antibody	100µl	₹ 34,277.00
9371T	Phospho-PKC (pan) (beta-II Ser660) Antibody	20µl	₹ 13,854.00
9374S	Phospho-PKC-delta (Thr505) Antibody	100 µl	₹ 34,277.00
9374T	Phospho-PKC-delta (Thr505) Antibody	20 µl	₹ 13,854.00
9375S	Phospho-PKC-alpha/beta II (Thr638/641) Antibody	100µl	₹ 34,277.00
9375T	Phospho-PKC-alpha/beta II (Thr638/641) Antibody	20µl	₹ 13,854.00
9376S	Phospho-PKC-delta/theta (Ser643/676) Antibody	100µl	₹ 34,277.00
9376T	Phospho-PKC-delta/theta (Ser643/676) Antibody	20µl	₹ 13,854.00
9381S	Phospho-Threonine/Tyrosine Antibody	100µl	₹ 34,277.00
9421S	Phospho-c-Raf (Ser259) Antibody	100µl	₹ 34,277.00
9421T	Phospho-c-Raf (Ser259) Antibody	20µl	₹ 13,854.00
9441L	Acetylated-Lysine Antibody	300µl	₹ 80,972.00
9441S	Acetylated-Lysine Antibody	100 µl	₹ 34,277.00
9451L	Phospho-4E-BP1 (Ser65) Antibody	300µl	₹ 81,074.00
9451S	Phospho-4E-BP1 (Ser65) Antibody	100µl	₹ 34,277.00
9451T	Phospho-4E-BP1 (Ser65) Antibody	20µl	₹ 13,854.00
9455L	Phospho-4E-BP1 (Thr70) Antibody	300µl	₹ 81,074.00

(CST)

9455S	Phospho-4E-BP1 (Thr70) Antibody	100µl	₹ 34,277.00
9461S	Phospho-FoxO1 (Ser256) Antibody	100µl	₹ 34,277.00
9461T	Phospho-FoxO1 (Ser256) Antibody	20µl	₹ 13,854.00
9471S	Phospho-FoxO4 (Ser193) Antibody	100µl	₹ 34,277.00
9491S	Cleaved Caspase-7 (Asp198) Antibody	100µl	₹ 34,277.00
9491T	Cleaved Caspase-7 (Asp198) Antibody	20µl	₹ 13,854.00
9492S	Caspase-7 Antibody	100µl	₹ 29,454.00
9492T	Caspase-7 Antibody	20µl	₹ 12,520.00
9502S	Caspase-9 Antibody (Human Specific)	100µl	₹ 29,454.00
9502T	Caspase-9 Antibody (Human Specific)	20µl	₹ 12,520.00
9505S	Cleaved Caspase-9 (Asp315) Antibody (Human Specific)	100µl	₹ 34,277.00
9505T	Cleaved Caspase-9 (Asp315) Antibody (Human Specific)	20µl	₹ 13,854.00
9541L	Cleaved PARP (Asp214) Antibody (Human Specific)	300µl	₹ 81,074.00
9541S	Cleaved PARP (Asp214) Antibody (Human Specific)	100 µl	₹ 34,277.00
9541T	Cleaved PARP (Asp214) Antibody (Human Specific)	20µl	₹ 13,854.00
9542L	PARP Antibody	300µl	₹ 71,120.00
9542S	PARP Antibody	100µl	₹ 29,454.00
9542T	PARP Antibody	20µl	₹ 12,520.00
9544S	Cleaved PARP (Asp214) Antibody (Mouse Specific)	100µl	₹ 34,277.00
9544T	Cleaved PARP (Asp214) Antibody (Mouse Specific)	20 µl	₹ 13,854.00
9545S	Cleaved PARP (Asp214) Antibody (Rat Specific)	100µl	₹ 34,277.00
9545T	Cleaved PARP (Asp214) Antibody (Rat Specific)	20µl	₹ 13,854.00
9552S	PTEN Antibody	100µl	₹ 29,454.00
9561L	Phospho-beta-Catenin (Ser33/37/Thr41) Antibody	300µl	₹ 81,074.00
9561S	Phospho-beta-Catenin (Ser33/37/Thr41) Antibody	100µl	₹ 34,277.00
9561T	Phospho-beta-Catenin (Ser33/37/Thr41) Antibody	20µl	₹ 13,854.00
9565S	Phospho-beta-Catenin (Thr41/Ser45) Antibody	100µl	₹ 34,277.00
9565T	Phospho-beta-Catenin (Thr41/Ser45) Antibody	20µl	₹ 13,854.00
9571L	Phospho-eNOS (Ser1177) Antibody	300µl	₹ 81,074.00
9571S	Phospho-eNOS (Ser1177) Antibody	100µl	₹ 34,277.00
9591S	Phospho-MSK1 (Ser376) Antibody	100 µl	₹ 34,277.00
9594S	Phospho-MSK1 (Ser360) Antibody	100 µl	₹ 34,277.00
9611L	Phospho(Ser/Thr) Akt Substrate Antibody	300µl	₹ 80,972.00
9611S	Phospho(Ser/Thr) Akt Substrate Antibody	100µl	₹ 34,277.00
9721L	Phospho-eIF2-alpha (Ser51) Antibody	300µl	₹ 81,074.00
9721S	Phospho-eIF2-alpha (Ser51) Antibody	100µl	₹ 34,277.00
9741L	Phospho-eIF4E (Ser209) Antibody	300µl	₹ 81,074.00
9741S	Phospho-eIF4E (Ser209) Antibody	100µl	₹ 34,277.00
9741T	Phospho-eIF4E (Ser209) Antibody	20µl	₹ 13,854.00
9742L	eIF4E Antibody	300µl	₹ 71,120.00
9742S	eIF4E Antibody	100µl	₹ 29,454.00
9151L	Phospho-SEK1/MKK4 (Thr261) Antibody	300µl	₹ 73,583.00
9181L	Phospho-Elk-1 (Ser383) Antibody	300µl	₹ 73,583.00
9231L	Phospho-MKK3 (Ser189)/MKK6 (Ser207) Antibody	300µl	₹ 73,583.00
9281L	Phospho-p53 (Ser392) Antibody	300µl	₹ 73,583.00
9285L	Phospho-p53 (Ser6) Antibody	300µl	₹ 73,583.00
9287L	Phospho-p53 (Ser20) Antibody	300µl	₹ 73,583.00
9288L	Phospho-p53 (Ser9) Antibody	300µl	₹ 73,583.00
9295L	Phospho-Bad (Ser136) Antibody	600µl	₹ 73,583.00
9297L	Phospho-Bad (Ser155) Antibody	300µl	₹ 73,583.00

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9301L	Phospho-Rb (Ser795) Antibody	300µl	₹ 73,583.00
9321L	Phospho-Tyk2 (Tyr1054/1055) Antibody	300µl	₹ 73,583.00
9341L	Phospho-p90RSK (Ser380) Antibody	300µl	₹ 73,583.00
9344L	Phospho-p90RSK (Thr359/Ser363) Antibody	300µl	₹ 73,583.00
9371L	Phospho-PKC (pan) (beta-II Ser660) Antibody	300µl	₹ 73,583.00
9374L	Phospho-PKC-delta (Thr505) Antibody	300µl	₹ 73,583.00
9375L	Phospho-PKC-alpha/beta II (Thr638/641) Antibody	300µl	₹ 73,583.00
9376L	Phospho-PKC-delta/theta (Ser643/676) Antibody	300µl	₹ 73,583.00
9421L	Phospho-c-Raf (Ser259) Antibody	300µl	₹ 73,583.00
9461L	Phospho-FoxO1 (Ser256) Antibody	300µl	₹ 73,583.00
9471L	Phospho-FoxO4 (Ser193) Antibody	300µl	₹ 73,583.00
9491L	Cleaved Caspase-7 (Asp198) Antibody	300µl	₹ 73,583.00
9505L	Cleaved Caspase-9 (Asp315) Antibody (Human Specific)	300µl	₹ 73,583.00
9544L	Cleaved PARP (Asp214) Antibody (Mouse Specific)	300µl	₹ 73,583.00
9545L	Cleaved PARP (Asp214) Antibody (Rat Specific)	300µl	₹ 73,583.00
9565L	Phospho-beta-Catenin (Thr41/Ser45) Antibody	300µl	₹ 73,583.00
9591L	Phospho-MSK1 (Ser376) Antibody	300µl	₹ 73,583.00
9594L	Phospho-MSK1 (Ser360) Antibody	300µl	₹ 73,583.00
9101L	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) Antibody	600µl	₹ 81,074.00
9101S	Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) Antibody	200µl	₹ 34,277.00
14552S	PEAK1 Antibody	100µl	₹ 25,246.00
2558L	Phospho-p57 Kip2 (Thr310) Antibody	300µl	₹ 73,583.00
9575L	Phospho-eNOS (Ser113) Antibody	300µl	₹ 73,583.00
	Primer Set		
25921S	SimpleChIP(R) Human VAMP1 Promoter Primers	500µl	₹ 12,110.00
31195S	SimpleChIP(R) Mouse Pdk4 Promoter Primers	500µl	₹ 12,110.00
49170S	SimpleChIP(R) Mouse Exo1 Exon 12 Primers	500µl	₹ 12,110.00
59885S	SimpleChIP(R) Human HES5 Upstream Primers	500µl	₹ 12,110.00
64848S	SimpleChIP(R) Human MOXD1 Downstream Primers	500µl	₹ 12,110.00
31805S	SimpleChIP(R) Human GYP A Promoter Primers	500µl	₹ 12,110.00
34755S	SimpleChIP(R) Human ASXL1 Upstream Primers	500µl	₹ 12,110.00
33770S	SimpleChIP(R) Human HUWE1 Intron 26 Control Primers	500µl	₹ 12,110.00
95568S	SimpleChIP(R) Human FOXN3 Intron 3 Primers	500µl	₹ 12,110.00
29118S	SimpleChIP(R) Human EIF4G1 Intron 8 Primers	500µl	₹ 12,110.00
33070S	SimpleChIP(R) Human PAI-1 Promoter Primers	500µl	₹ 12,110.00
79879S	SimpleChIP(R) Human DNAJB9 Exon 1 Primers	500µl	₹ 12,110.00
70823S	SimpleChIP(R) Human LENG8 5' UTR Primers	500µl	₹ 12,110.00
31090S	SimpleChIP(R) Human MRPL36 Promoter Primers	500µl	₹ 12,110.00
67406S	SimpleChIP(R) Human CXXC1 Exon 1 Primers	500µl	₹ 12,110.00
31180S	SimpleChIP(R) Human ERRFI1 Upstream Primers	500µl	₹ 12,110.00
19133S	SimpleChIP(R) Human DMD Intron 2 Primers	500µl	₹ 12,110.00
39833S	SimpleChIP(R) Human TGFB2 Promoter Primers	500µl	₹ 12,110.00
77410S	SimpleChIP(R) Human PabPC1 Exon 1 Primers	500µl	₹ 12,110.00
83602S	SimpleChIP® Human HNRNPA0 Promoter Primers	500µl	₹ 12,110.00
30180S	SimpleChIP(R) Mouse Sox2 Exon1 Primers	500µl	₹ 12,110.00
60986S	SimpleChIP(R) Mouse PDX1 Promoter Primers	500µl	₹ 12,110.00
89001S	SimpleChIP(R) Human ID1 5'UTR Primers	500µl	₹ 12,110.00
25946S	SimpleChIP(R) Human ZNF335 Promoter Primers	500µl	₹ 12,110.00
89052S	SimpleChIP(R) Mouse TULP4 Promoter Primers	500µl	₹ 12,110.00
66427S	SimpleChIP(R) Human ATF-3 Exon 1 Primers	500µl	₹ 12,110.00

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90678S	SimpleChIP(R) Human MDM2 Intron 2 Primers	500µl	₹ 12,110.00
26727S	SimpleChIP(R) Human MEF2A Exon 1 Primers	500µl	₹ 12,110.00
39609S	SimpleChIP(R) Mouse CXCL2 Promoter Primers	500µl	₹ 12,110.00
98428S	SimpleChIP(R) Human ZNF19 Intron 3 Primers	500µl	₹ 12,110.00
95064S	SimpleChIP(R) Human Nanog Promoter Primers	500µl	₹ 12,110.00
73401S	SimpleChIP(R) Human ADAM9 Intron 11 Primers	500µl	₹ 12,110.00
95288S	SimpleChIP(R) Mouse TXNIP Promoter Primers	500µl	₹ 12,110.00
53559S	SimpleChIP(R) Mouse Ccdc57 Intron 5 Primers	500µl	₹ 12,110.00
17456S	SimpleChIP(R) Mouse USP31 Promoter Primers	500µl	₹ 12,110.00
25661S	SimpleChIP(R) Human c-Fos Upstream Primers	500µl	₹ 12,110.00
85916S	SimpleChIP(R) Mouse Intracisternal A-Particle (IAP) LTR Primers	500µl	₹ 12,110.00
84846S	SimpleChIP(R) Human CYP2B7 Pseudogene Promoter Primers	500 µl	₹ 12,110.00
76144S	SimpleChIP(R) Mouse MDM2 Exon 3 Primers	500 µl	₹ 12,110.00
90568S	SimpleChIP(R) Human TRIO Exon 57 Primers	500µl	₹ 12,110.00
62086S	SimpleChIP(R) Human KLK2 Intron 1 Primers	500 µl	₹ 12,110.00
62858S	SimpleChIP(R) Human SF3B3 Exon 1 Primers	500µl	₹ 12,110.00
20508S	SimpleChIP(R) Human PTMA Downstream Primers	500 µl	₹ 12,110.00
53538S	SimpleChIP(R) Human HMOX1 Promoter Primers	500 µl	₹ 12,110.00
99663S	SimpleChIP(R) Human IKZF3 Promoter Primers	500µl	₹ 12,110.00
29965S	SimpleChIP(R) Mouse SLA2 Promoter Primers	500µl	₹ 12,110.00
27131S	SimpleChIP(R) Human GLA Promoter Primers	500 µl	₹ 12,110.00
32784S	SimpleChIP(R) Human KLK3 Promoter Primers	500µl	₹ 12,110.00
75671S	SimpleChIP(R) Human ARRDC3 Downstream Primers	500 µl	₹ 12,110.00
30101S	SimpleChIP(R) Human WARS Intron 1 Primers	500 µl	₹ 12,110.00
48781S	SimpleChIP(R) Human C/EBP-delta Promoter Primers	500 µl	₹ 12,110.00
81126S	SimpleChIP(R) Human NFE2L2 Intron 1 Primers	500µl	₹ 12,110.00
57949S	SimpleChIP(R) Human MX1 Promoter Primers	500 µl	₹ 12,110.00
14905S	SimpleChIP(R) Human c-Myc Intron 1 Primers	500 µl	₹ 12,110.00
14909S	SimpleChIP(R) Human HoxA9 Promoter Primers	500 µl	₹ 12,110.00
14927S	SimpleChIP(R) Human CTGF Promoter Primers	500 µl	₹ 12,110.00
14928S	SimpleChIP(R) Human CTGF Upstream Primers	500 µl	₹ 12,110.00
14901S	SimpleChIP(R) Human 28S rDNA Repeat Primers	500µl	₹ 12,110.00
14271S	SimpleChIP(R) Human CD11b Promoter Primers	500µl	₹ 12,110.00
13902S	SimpleChIP(R) Mouse PER1 Intron 1 Primers	500 µl	₹ 12,110.00
14023S	SimpleChIP(R) Human HSP70 Intron 1 Primers	500 µl	₹ 12,110.00
14084S	SimpleChIP(R) Human RNU2-1 Promoter Primers	500 µl	₹ 12,110.00
13828S	SimpleChIP(R) Mouse OGDH Intron 1 Primers	500 µl	₹ 12,110.00
13840S	SimpleChIP(R) Human FDPS Promoter Primers	500µl	₹ 12,110.00
13653S	SimpleChIP(R) Human beta-Actin Promoter Primers	500µl	₹ 12,110.00
13707S	SimpleChIP(R) Mouse B-Myb Intron 2 Primers	500µl	₹ 12,110.00
13669S	SimpleChIP(R) Human beta-Actin 3' UTR Primers	500µl	₹ 12,110.00
13413S	SimpleChIP(R) Human NR1D1 Promoter Primers	500 µl	₹ 12,110.00
12899S	SimpleChIP(R) Human HSP90-beta Promoter Primers	500µl	₹ 12,110.00
12924S	SimpleChIP(R) Human Bcl-2 Promoter Primers	500 µl	₹ 12,110.00
12970S	SimpleChIP(R) Human Tyrosinase Promoter Primers	500 µl	₹ 12,110.00
13059S	SimpleChIP(R) Mouse ATF-3 Intron 1 Primers	500µl	₹ 12,110.00
13051S	SimpleChIP(R) Human IFN-gamma Promoter Primers	500µl	₹ 12,110.00
12864S	SimpleChIP(R) Human StAR Intron 1 Primers	500µl	₹ 12,110.00
12870S	SimpleChIP(R) Mouse MEST Intron 1 Primers	500 µl	₹ 12,110.00
12928S	SimpleChIP(R) Mouse MEST Promoter Primers	500µl	₹ 12,110.00

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12531S	SimpleChIP(R) Human CCND1 Promoter Primers	500 µl	₹ 12,110.00
12769S	SimpleChIP(R) Human tRNA-Leu Anti-Codon (TAG) Primers	500 µl	₹ 12,110.00
12635S	SimpleChIP(R) Mouse NQO1 Promoter Primers	500 µl	₹ 12,110.00
12376S	SimpleChIP(R) Human RUNX2 Promoter Primers	500µl	₹ 12,110.00
12558S	SimpleChIP(R) Human PMAIP1 Intron 1 Primers	500 µl	₹ 12,110.00
12281S	SimpleChIP(R) Human EP300 Promoter Primers	500µl	₹ 12,110.00
12377S	SimpleChIP(R) Human MITF Promoter Primers	500 µl	₹ 12,110.00
11951S	SimpleChIP(R) Human CDKN1B Promoter Primers	500 µl	₹ 12,110.00
11953S	SimpleChIP(R) Human EGR1 Intron 3 Primers	500 µl	₹ 12,110.00
12010S	SimpleChIP(R) Human c-Fos Exon 3 Primers	500µl	₹ 12,110.00
7964S	SimpleChIP(R) Rat GAPDH Promoter Primers	500 µl	₹ 12,110.00
7859S	SimpleChIP(R) Human FKBP51 Intron 5 Primers	500 µl	₹ 12,110.00
7983S	SimpleChIP(R) Rat CCRN4L Promoter Primers	500µl	₹ 12,110.00
7531S	SimpleChIP(R) Human DHFR Intron 1 Primers	500 µl	₹ 12,110.00
7710S	SimpleChIP(R) Human DMD Intron 2 Primers	500µl	₹ 12,110.00
7273S	SimpleChIP(R) Human HES4 Promoter Primers	500µl	₹ 12,110.00
7681S	SimpleChIP(R) Human SLC19A2 Promoter Primers	500 µl	₹ 12,110.00
9673S	SimpleChIP(R) Human ESR1 Promoter Primers	500 µl	₹ 12,110.00
9702S	SimpleChIP(R) Human pS2 Promoter Primers	500µl	₹ 12,110.00
8973S	SimpleChIP(R) Human Axin2 Intron 1 Primers	500 µl	₹ 12,110.00
7269S	SimpleChIP(R) Mouse AFM Intron 2 Primers	500µl	₹ 12,110.00
7341S	SimpleChIP(R) Mouse HoxA1 Promoter Primers	500µl	₹ 12,110.00
7429S	SimpleChIP(R) Mouse HoxD10 Exon 1 Primers	500 µl	₹ 12,110.00
7707S	SimpleChIP(R) Human HoxA1 Intron 1 Primers	500 µl	₹ 12,110.00
6449S	SimpleChIP(R) Human CDKN1A Promoter Primers	500µl	₹ 12,110.00
7001S	SimpleChIP(R) Human Timeless Intron 1 Primers	500µl	₹ 12,110.00
9013S	SimpleChIP(R) Human MS4A7 Promoter Primers	500 µl	₹ 12,110.00
9014S	SimpleChIP(R) Human PRF1 Promoter Primers	500 µl	₹ 12,110.00
8985S	SimpleChIP(R) Mouse MYT-1 Promoter Primers	500µl	₹ 12,110.00
8986S	SimpleChIP(R) Mouse GAPDH Intron 2 Primers	500µl	₹ 12,110.00
8984S	SimpleChIP(R) Mouse PITX3 Intron 1 Primers	500 µl	₹ 12,110.00
5549S	SimpleChIP(R) Human EGR1 Promoter Primers	500µl	₹ 12,110.00
5550S	SimpleChIP(R) Human GATA-6 Promoter Primers	500µl	₹ 12,110.00
5551S	SimpleChIP(R) Human HSPA6 Promoter Primers	500µl	₹ 12,110.00
5552S	SimpleChIP(R) Human I-kappa-B-alpha Promoter Primers	500 µl	₹ 12,110.00
5517S	SimpleChIP(R) Human HoxA2 Promoter Primers	500 µl	₹ 12,110.00
7014S	SimpleChIP(R) Human RPL30 Exon 3 Primers	500 µl	₹ 12,110.00
7015S	SimpleChIP(R) Mouse RPL30 Intron 2 Primers	500 µl	₹ 12,110.00
4478S	SimpleChIP(R) Human GAPDH Intron 2 Primers	500 µl	₹ 12,110.00
4486S	SimpleChIP(R) Human alpha Satellite Repeat Primers	500 µl	₹ 12,110.00
4493S	SimpleChIP(R) Human MYT-1 Exon 1 Primers	500 µl	₹ 12,110.00
4641S	SimpleChIP(R) Human Oct-4 Promoter Primers	500µl	₹ 12,110.00
4653S	SimpleChIP(R) Mouse Oct-4 Promoter Primers	500µl	₹ 12,110.00
4659S	SimpleChIP(R) Mouse XIST Intron 1 Primers	500 µl	₹ 12,110.00
4663S	SimpleChIP(R) Human c-Fos Promoter Primers	500µl	₹ 12,110.00
4669S	SimpleChIP(R) Human CDKN1A Intron 1 Primers	500 µl	₹ 12,110.00
4779S	SimpleChIP(R) Human NPM1 Intron 1 Primers	500 µl	₹ 12,110.00
4829S	SimpleChIP(R) Human NR4A3 Promoter Primers	500 µl	₹ 12,110.00
5037S	SimpleChIP(R) Human gamma-Actin Promoter Primers	500 µl	₹ 12,110.00
5047S	SimpleChIP(R) Human gamma-Actin Intron 3 Primers	500 µl	₹ 12,110.00

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5077S	SimpleChIP(R) Human Sat2 Repeat Element Primers	500 µl	₹ 12,110.00
5098S	SimpleChIP(R) Human AFM Intron 1 Primers	500 µl	₹ 12,110.00
5111S	SimpleChIP(R) Human CaMK2D Intron 3 Primers	500 µl	₹ 12,110.00
5131S	SimpleChIP(R) Mouse CIS Intron 1 Primers	500µl	₹ 12,110.00
5139S	SimpleChIP(R) Human ID1 Promoter Primers	500µl	₹ 12,110.00
5148S	SimpleChIP(R) Human TAP1 Promoter Primers	500µl	₹ 12,110.00
5156S	SimpleChIP(R) Human SUB1 Promoter Primers	500 µl	₹ 12,110.00
5172S	SimpleChIP(R) Human H19/Igf2 Imprinting Control Region Primers	500µl	₹ 12,110.00
	Protein Control		
38365S	Human ACE2 (18-615) Recombinant Protein (hFc-Tag)	20µg	₹ 38,895.00
27413S	Human ACE2 (18-615) Recombinant Protein (mFc-Tag)	20µg	₹ 38,895.00
65444S	SARS-CoV-2 Spike (trimeric) (16-1208) Recombinant Protein (8xHis-Tag)	100µg	₹ 62,807.00
85054S	Human ACE2 (multimeric) (18-652) Recombinant Protein	20µg	₹ 38,895.00
17862S	SARS-CoV-2 Spike RBD (multimeric) (319-591) Recombinant Protein (8xHis-Tag)	100µg	₹ 62,807.00
48801S	SARS-CoV-2 Spike RBD (318-541) Recombinant Protein (8xHis-Tag)	100µg	₹ 62,807.00
99339S	Human ACE2 (18-652) Recombinant Protein (hFc-Tag)	20µg	₹ 38,895.00
88587S	SARS-CoV-2 Spike S1-NTD (16-316) Recombinant Protein (8xHis-Tag)	100µg	₹ 62,807.00
41701S	SARS-CoV-2 Spike RBD (318-541) Recombinant Protein (mFc-Tag)	100µg	₹ 62,807.00
61516S	SARS-CoV-2 Spike S1-NTD (16-316) Recombinant Protein (mFc-Tag)	100µg	₹ 62,807.00
73775S	Human ACE2 (18-615) Recombinant Protein (8xHis-Tag)	20µg	₹ 38,895.00
83986S	Human ACE2 (18-652) Recombinant Protein (mFc-Tag)	20µg	₹ 38,895.00
2904S	VEGF Receptor 2 Control Proteins	150µl	₹ 12,828.00
9183S	Elk-1 Control Proteins	150µl	₹ 12,828.00
9303S	Rb Control Proteins		₹ 12,828.00
	PTMScan		
60724S	PTMScan® HS Succinyl-Lysine Motif (Succ-K) Kit	1Kit	₹ 216,027.00
46784S	PTMScan® HS Acetyl-Lysine Motif (Ac-K) Kit	1Kit	₹ 216,027.00
38572S	PTMScan® HS Phospho-Tyrosine (P-Tyr-1000) Kit	1Kit	₹ 216,027.00
95220S	PTMScan(R) O-GlcNAc [GlcNAc-S/T] Motif Kit	1Kit	₹ 216,027.00
59322S	PTMScan(R) HS Ubiquitin/SUMO Remnant Motif (K-epsilon-GG) Kit	1Kit	₹ 216,027.00
10483S	PTMScan(R) N-Terminal Acetyl Motif [N-Ac] Kit	1Kit	₹ 216,027.00
41343S	PTMScan(R) Anti-Biotin Kit	1Kit	₹ 216,027.00
35741S	PTMScan(R) Peptide Purification Kit	1Kit	₹ 11,802.00
75676S	PTMScan(R) Multi-Pathway Enrichment Kit	1Kit	₹ 216,027.00
71652S	PTMScan(R) Phospho-PKC Substrate Motif [(R/K)(R/K)Xp(S/T)X(R/X)] Kit	1Kit	₹ 216,027.00
10821S	PTMScan(R) Phospho-PDK1 Docking Motif [(F/Y)p(S/T)(F/Y)] Kit	1Kit	₹ 216,027.00
32948S	PTMScan(R) Basophilic Kinase Substrate Motif [(R/X)(R/X)Xp(S/T)] Kit	1Kit	₹ 216,027.00
25081S	PTMScan(R) Phospho-Ser/Thr Motif [pS/T] Kit	1 Kit	₹ 216,027.00
91336S	PTMScan(R) Phospho-Thr-X-Arg Motif [pT(P/X)R] Kit	1 Kit	₹ 216,027.00
28303S	PTMScan(R) Phospho-Ser/Thr-Pro Motif [p(S/T)P] Kit	1Kit	₹ 216,027.00
26101S	PTMScan(R) Glutaryl-Lysine [Glut-K] Kit	1Kit	₹ 216,027.00
17848S	PTMScan(R) Propionyl-Lysine [Prop-K] Kit	1Kit	₹ 216,027.00
93872S	PTMScan(R) Malonyl-Lysine [Mal-K] Kit	1Kit	₹ 216,027.00
14989S	PTMScan(R) Phospho-Ser-Pro-Pro Motif [pSPP] Kit	1Kit	₹ 216,027.00
14990S	PTMScan(R) Phospho-MAPK Substrate Motif [PXpTP] Kit	1Kit	₹ 216,027.00
14809S	PTMScan(R) Pan-Methyl Lysine Kit	1Kit	₹ 216,027.00
14478S	PTMScan(R) Pilot Phospho-Tyrosine Rabbit mAb (P-Tyr-1000) Kit	1Kit	₹ 83,742.00
14482S	PTMScan(R) Pilot Ubiquitin Remnant Motif (K-epsilon-GG) Kit	1Kit	₹ 83,742.00
14499S	PTMScan(R) Pilot Acetyl-Lysine Motif [Ac-K] Kit	1Kit	₹ 83,742.00
13764S	PTMScan(R) Succinyl-Lysine Motif [Succ-K] Kit	1Kit	₹ 216,027.00

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13416S	PTMScan(R) Acetyl-Lysine Motif [Ac-K] Kit	1Kit	₹ 216,027.00
13474S	PTMScan(R) Asymmetric Di-Methyl Arginine Motif [adme-R] Kit	1Kit	₹ 216,027.00
13563S	PTMScan(R) Symmetric Di-Methyl Arginine Motif [sdme-RG] Kit	1Kit	₹ 216,027.00
12810S	PTMScan(R) Cleaved Caspase Substrate Motif [DE(T/S/A/D)] Kit	1Kit	₹ 216,027.00
12267S	PTMScan(R) Phospho-ATM/ATR Substrate Motif [pSQ] Kit	1Kit	₹ 216,027.00
12235S	PTMScan(R) Mono-Methyl Arginine Motif [mme-RG] Kit	1Kit	₹ 216,027.00
12170S	PTMScan(R) Phospho-CK2 Substrate Motif (S*/T*DXE) Kit	1Kit	₹ 216,027.00
8803S	PTMScan(R) Phospho-Tyrosine Rabbit mAb (P-Tyr-1000) Kit	1Kit	₹ 216,027.00
9812S	KinomeView(R) Profiling Kit	1Kit	₹ 164,714.00
4652S	PTMScan(R) Phospho-MAPK/CDK Substrate Motif (PXS*P and S*PXX/R) Kit	1Kit	₹ 216,027.00
5563S	PTMScan(R) Phospho-Akt Substrate Motif mAb 2 (RXRXXS*/T*) Kit	1Kit	₹ 216,027.00
5564S	PTMScan(R) Phospho-AMPK Substrate Motif (LXRXXS*/T*) Kit	1Kit	₹ 216,027.00
5565S	PTMScan(R) Phospho-PKA Substrate Motif (RRXS*/T*) Kit	1Kit	₹ 216,027.00
5566S	PTMScan(R) Phospho-ST*P Motif (ST*P) XP(R) Rabbit mAb Kit	1Kit	₹ 216,027.00
5567S	PTMScan(R) Phospho-T*PP Motif (T*PP) XP(R) Rabbit mAb Kit	1Kit	₹ 216,027.00
5561S	PTMScan(R) Phospho-Akt Substrate Motif mAb 1 (RXXS*/T*) Kit	1Kit	₹ 216,027.00
5562S	PTMScan(R) Ubiquitin Remnant Motif (K-epsilon-GG) Kit	1Kit	₹ 216,027.00
5636S	PTMScan(R) Phospho-Tyrosine Mouse mAb (P-Tyr-100) Kit	1Kit	₹ 216,027.00
	Secondary Antibody		
20985S	Goat Anti-Mouse IgG3 Antibody (Biotin Conjugate)	1mg	₹ 33,353.00
24405S	Goat Anti-Mouse IgG1 Antibody (Biotin Conjugate)	1mg	₹ 33,353.00
48253S	Goat Anti-Mouse IgG1 Antibody (AP Conjugate)	1ml	₹ 21,038.00
61663S	Goat Anti-Mouse IgG2a Antibody (Biotin Conjugate)	1mg	₹ 33,353.00
61906S	Goat Anti-Mouse IgG2a Antibody (AP Conjugate)	1ml	₹ 21,038.00
75607S	Goat Anti-Mouse IgG2b Antibody (Biotin Conjugate)	1mg	₹ 33,353.00
75689S	Goat Anti-Mouse IgG2b Antibody (AP Conjugate)	1ml	₹ 21,038.00
88372S	Goat Anti-Mouse IgG2c Antibody (Biotin Conjugate)	1mg	₹ 33,353.00
88602S	Goat Anti-Mouse IgG2c Antibody (AP Conjugate)	1ml	₹ 21,038.00
96356S	Goat Anti-Mouse IgG3 Antibody (AP Conjugate)	1ml	₹ 21,038.00
26927S	SignalStain(R) Boost IHC Detection Reagent (AP, Goat)	15ml	₹ 32,327.00
15764S	SignalStain(R) Boost IHC Detection Reagent (AP, Rat)	15ml	₹ 32,327.00
5708S	Anti-biotin (D5A7) Rabbit mAb (Alexa Fluor(R) 488 Conjugate)	250µl	₹ 34,482.00
75861S	Goat Anti-Mouse Kappa Light Chain, F(ab')2 Antibody (Low Endotoxin, Azide-free)	1ml	₹ 41,563.00
16555S	Anti-biotin (D5A7) Rabbit mAb (Alexa Fluor® 647 Conjugate)	250ul	₹ 22,475.00
39681S	Anti-biotin (D5A7) Rabbit mAb (PE Conjugate)	250µl	₹ 22,475.00
63707S	SignalStain® Boost IHC Detection Reagent (HRP, Goat)	15ml	₹ 32,327.00
56970S	Goat Anti-Mouse IgG2c, Fc gamma Specific Antibody (HRP Conjugate)	1ml	₹ 16,215.00
75952S	Goat Anti-Mouse IgG3, Fc gamma Specific Antibody (HRP Conjugate)	1ml	₹ 16,215.00
91196S	Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate)	1ml	₹ 19,396.00
96714S	Goat Anti-Mouse IgG1, Fc gamma Specific Antibody (HRP Conjugate)	1ml	₹ 16,215.00
98164S	Goat Anti-Rat IgG, Light-Chain Specific Antibody (HRP Conjugate)	1ml	₹ 19,396.00
72838S	SignalStain® Boost IHC Detection Reagent (HRP, Rat)	15ml	₹ 32,327.00
33416S	Goat Anti-Mouse IgG2a, Fc gamma Specific Antibody (HRP Conjugate)	1ml	₹ 16,215.00
43593S	Goat Anti-Mouse IgG2b, Fc gamma Specific Antibody (HRP Conjugate)	1ml	₹ 16,215.00
32935S	Anti-Human IgG, Fc gamma Fragment Specific, HRP-Linked Antibody	1ml	₹ 22,886.00
51821S	Anti-Human IgM, Fc5µ Fragment Specific, HRP-Linked Antibody	2ml	₹ 23,912.00
80403S	Anti-Human IgA, alpha-Chain Specific, HRP-Linked Antibody	2ml	₹ 24,528.00
18653S	SignalStain(R) Boost IHC Detection Reagent (AP, Rabbit)	15ml	₹ 32,327.00
31926S	SignalStain(R) Boost IHC Detection Reagent (AP, Mouse)	15ml	₹ 32,327.00
59997S	Anti-mouse IgG (H+L), F(ab')2 Fragment (PE Conjugate)	250µl	₹ 22,475.00

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79408S	Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (PE Conjugate)	250µl	₹ 22,475.00
93702S	Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb (HRP Conjugate)	100µl	₹ 16,420.00
45262S	Mouse Anti-rabbit IgG (Light-Chain Specific) (D4W3E) mAb	100µl	₹ 20,012.00
58802S	Rabbit Anti-Mouse IgG (Light Chain Specific) (D3V2A) mAb (HRP Conjugate)	100µl	₹ 19,396.00
14708S	Anti-rabbit IgG (H+L), Biotinylated Antibody	1ml	₹ 16,215.00
14709S	Anti-mouse IgG (H+L), Biotinylated Antibody	1ml	₹ 16,215.00
8889S	Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 594 Conjugate)	250µl	₹ 17,754.00
8890S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 594 Conjugate)	250µl	₹ 17,754.00
8887S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (PE Conjugate)	250µl	₹ 23,604.00
5127S	Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate)	100µl	₹ 19,396.00
6990S	Anti-rabbit IgG F(ab') ₂ Fragment (Sephacryl(R) Bead Conjugate)	1ml	₹ 14,881.00
5946S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Sephacryl(R) Bead Conjugate)	1ml	₹ 14,881.00
5597S	Anti-biotin (D5A7) Rabbit mAb	100µl	₹ 28,325.00
5571S	Anti-biotin (D5A7) Rabbit mAb (HRP Conjugate)	1ml	₹ 14,881.00
8114P	SignalStain(R) Boost IHC Detection Reagent (HRP, Rabbit)	1 ml	₹ 4,310.00
8114S	SignalStain(R) Boost IHC Detection Reagent (HRP, Rabbit)	15ml	₹ 40,742.00
8125P	SignalStain® Boost IHC Detection Reagent (HRP, Mouse)	1ml	₹ 4,310.00
8125S	SignalStain® Boost IHC Detection Reagent (HRP, Mouse)	15ml	₹ 40,742.00
5151P	Anti-rabbit IgG (H+L) (DyLight(tm) 800 4X PEG Conjugate)	100µl	₹ 9,031.00
5151S	Anti-rabbit IgG (H+L) (DyLight(tm) 800 4X PEG Conjugate)	500µl	₹ 18,473.00
5257P	Anti-mouse IgG (H+L) (DyLight(tm) 800 4X PEG Conjugate)	100µl	₹ 9,031.00
5257S	Anti-mouse IgG (H+L) (DyLight(tm) 800 4X PEG Conjugate)	500µl	₹ 18,473.00
5366P	Anti-rabbit IgG (H+L) (DyLight(tm) 680 Conjugate)	100µl	₹ 9,031.00
5366S	Anti-rabbit IgG (H+L) (DyLight(tm) 680 Conjugate)	500µl	₹ 18,473.00
5470P	Anti-mouse IgG (H+L) (DyLight(tm) 680 Conjugate)	100µl	₹ 9,031.00
5470S	Anti-mouse IgG (H+L) (DyLight(tm) 680 Conjugate)	500µl	₹ 18,473.00
4408S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 488 Conjugate)	250µl	₹ 17,754.00
4409S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 555 Conjugate)	250µl	₹ 17,754.00
4410S	Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 647 Conjugate)	250µl	₹ 17,754.00
4412S	Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 488 Conjugate)	250µl	₹ 17,754.00
4413S	Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 555 Conjugate)	250µl	₹ 17,754.00
4414S	Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor(R) 647 Conjugate)	250µl	₹ 17,754.00
4416S	Anti-rat IgG (H+L), (Alexa Fluor® 488 Conjugate)	250ul	₹ 14,675.00
4417S	Anti-rat IgG (H+L), (Alexa Fluor® 555 Conjugate)	250ul	₹ 14,675.00
4418S	Anti-rat IgG (H+L), (Alexa Fluor(R) 647 Conjugate)	250µl	₹ 14,675.00
3678S	Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb	100µl	₹ 16,420.00
7077S	Anti-rat IgG, HRP-linked Antibody	1ml	₹ 16,215.00
7054S	Anti-rabbit IgG, AP-linked Antibody	1ml	₹ 16,215.00
7055S	Anti-biotin, AP-linked Antibody	1ml	₹ 15,291.00
7056S	Anti-mouse IgG, AP-linked Antibody	1ml	₹ 16,215.00
7074P2	Anti-rabbit IgG, HRP-linked Antibody	100µl	₹ 8,621.00
7074S	Anti-rabbit IgG, HRP-linked Antibody	1ml	₹ 16,215.00
7074V	Anti-rabbit IgG, HRP-linked Antibody	5ml	₹ 52,134.00
7075S	Anti-biotin, HRP-linked Antibody	1ml	₹ 15,291.00
7076P2	Anti-mouse IgG, HRP-linked Antibody	100µl	₹ 8,621.00
7076S	Anti-mouse IgG, HRP-linked Antibody	1ml	₹ 16,215.00
7076V	Anti-mouse IgG, HRP-linked Antibody	5ml	₹ 52,134.00
	siRNA		
78193S	SignalSilence(R) Control siRNA (Cy3(R) Conjugate)	60µl	₹ 13,239.00
86921S	SignalSilence(R) Control siRNA (Cy5(R) Conjugate)	60µl	₹ 13,239.00

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14661S	SignalSilence(R) RIP3 siRNA II (Mouse Specific)	300µl	₹ 29,659.00
14178S	SignalSilence(R) Hexokinase II siRNA I	300µl	₹ 29,659.00
14267S	SignalSilence(R) Rheb siRNA I	300 µl	₹ 29,659.00
14284S	SignalSilence(R) Rheb siRNA II	300µl	₹ 29,659.00
14393S	SignalSilence(R) OSR1 siRNA I	300µl	₹ 29,659.00
14010S	SignalSilence(R) VPRBP siRNA I	300 µl	₹ 29,659.00
14132S	SignalSilence(R) OTULIN siRNA I	300 µl	₹ 29,659.00
14254S	SignalSilence(R) Tyk2 siRNA I	300µl	₹ 29,659.00
13830S	SignalSilence(R) BIN1 siRNA I	300µl	₹ 29,659.00
13369S	SignalSilence(R) TNF-R1 siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
13364S	SignalSilence(R) PI3 Kinase p110-beta siRNA I	300 µl	₹ 29,659.00
13380S	SignalSilence(R) PTP1B siRNA II	300µl	₹ 29,659.00
13292S	SignalSilence(R) PKC-alpha siRNA I	300 µl	₹ 29,659.00
13303S	SignalSilence(R) Mitofusin-1 siRNA II	300µl	₹ 29,659.00
13348S	SignalSilence(R) PTP1B siRNA I	300µl	₹ 29,659.00
13350S	SignalSilence(R) LRF/Pokemon siRNA I	300 µl	₹ 29,659.00
13265S	SignalSilence(R) GRB2 siRNA I	300 µl	₹ 29,659.00
13067S	SignalSilence(R) SET8 siRNA I	300 µl	₹ 29,659.00
13253S	SignalSilence(R) MUC1 siRNA I	300 µl	₹ 29,659.00
12966S	SignalSilence(R) S100A4 siRNA I	300 µl	₹ 29,659.00
13139S	SignalSilence(R) IRF-7 siRNA I	300 µl	₹ 29,659.00
13291S	SignalSilence(R) IRF-7 siRNA II	300µl	₹ 29,659.00
12719S	SignalSilence(R) Vitamin D3 Receptor siRNA I	300 µl	₹ 29,659.00
12763S	SignalSilence(R) AUF1/hnRNP D siRNA I	300 µl	₹ 29,659.00
12875S	SignalSilence(R) Sharpin siRNA I	300µl	₹ 29,659.00
12482S	SignalSilence(R) IGF-I Receptor beta siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
12519S	SignalSilence(R) BRCA1 siRNA I	300 µl	₹ 29,659.00
12845S	SignalSilence(R) Puma siRNA I	300 µl	₹ 29,659.00
12523S	SignalSilence(R) -gamma-Catenin siRNA I (Mouse Specific)	300µl	₹ 29,659.00
12680S	SignalSilence(R) -gamma-Catenin siRNA II (Mouse Specific)	300µl	₹ 29,659.00
9400S	SignalSilence(R) CK2-alpha siRNA I (Rodent Specific)	300 µl	₹ 29,659.00
12613S	SignalSilence(R) Fatty Acid Synthase siRNA II	300µl	₹ 29,659.00
12473S	SignalSilence(R) Fyn siRNA I	300µl	₹ 29,659.00
12324S	SignalSilence(R) p27 Kip1 siRNA I	300 µl	₹ 29,659.00
12410S	SignalSilence(R) p27 Kip1 siRNA II	300µl	₹ 29,659.00
12241S	SignalSilence(R) SirT1 siRNA I	300 µl	₹ 29,659.00
6292S	SignalSilence® PLK1 siRNA I	300ul	₹ 29,659.00
6623S	SignalSilence(R) Bub1b siRNA I	300µl	₹ 29,659.00
11968S	SignalSilence(R) ADAM9 siRNA I	300µl	₹ 29,659.00
12353S	SignalSilence(R) UCHL1 siRNA I	300 µl	₹ 29,659.00
12415S	SignalSilence(R) UCHL1 siRNA II	300 µl	₹ 29,659.00
12175S	SignalSilence(R) EWS siRNA I	300 µl	₹ 29,659.00
12216S	SignalSilence(R) EWS siRNA II	300µl	₹ 29,659.00
11879S	SignalSilence(R) MDR1/ABCB1 siRNA I	300µl	₹ 29,659.00
11906S	SignalSilence(R) MDR1/ABCB1 siRNA II	300µl	₹ 29,659.00
12407S	SignalSilence(R) FLIP siRNA II	300 µl	₹ 29,659.00
9390S	SignalSilence(R) SirT6 siRNA I	300µl	₹ 29,659.00
12043S	SignalSilence(R) Atg13 siRNA I	300 µl	₹ 29,659.00
12104S	SignalSilence(R) SP1 siRNA I	300µl	₹ 29,659.00
12106S	SignalSilence(R) SP1 siRNA II	300µl	₹ 29,659.00

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12130S	SignalSilence(R) Cbl-b siRNA I	300µl	₹ 29,659.00
12144S	SignalSilence(R) PKD2 siRNA I	300 µl	₹ 29,659.00
8896S	SignalSilence(R) ERCC1 siRNA I	300 µl	₹ 29,659.00
8939S	SignalSilence(R) PKC-zeta siRNA II	300µl	₹ 29,659.00
6490S	SignalSilence(R) USP1 siRNA I	300µl	₹ 29,659.00
6498S	SignalSilence(R) USP1 siRNA II	300µl	₹ 29,659.00
7301S	SignalSilence(R) ERK5 siRNA I	300 µl	₹ 29,659.00
9404S	SignalSilence(R) Stat6 siRNA II	300 µl	₹ 29,659.00
8935S	SignalSilence(R) B-Raf siRNA I	300 µl	₹ 29,659.00
9024S	SignalSilence® PERK siRNA I	300ul	₹ 29,659.00
9026S	SignalSilence(R) PERK siRNA II	300 µl	₹ 29,659.00
8964S	SignalSilence(R) NDP52 siRNA I	300 µl	₹ 29,659.00
7699S	SignalSilence(R) Glucocorticoid Receptor siRNA II	300 µl	₹ 29,659.00
6508S	SignalSilence(R) Glucocorticoid Receptor siRNA I	300 µl	₹ 29,659.00
7574S	SignalSilence(R) HtrA2/Omi siRNA I	300 µl	₹ 29,659.00
7000S	SignalSilence(R) ULK1 siRNA I	300µl	₹ 29,659.00
7753S	SignalSilence(R) Skp2 siRNA I	300 µl	₹ 29,659.00
7158S	SignalSilence(R) USP14 siRNA I	300µl	₹ 29,659.00
7747S	SignalSilence(R) USP10 siRNA I	300 µl	₹ 29,659.00
7668S	SignalSilence(R) hnRNP A1 siRNA I	300 µl	₹ 29,659.00
8627S	SignalSilence(R) DDX5 siRNA II	300 µl	₹ 29,659.00
3500S	SignalSilence(R) cdc2 siRNA I	300µl	₹ 29,659.00
8622S	SignalSilence(R) Rictor siRNA II	300µl	₹ 29,659.00
8883S	SignalSilence(R) Aurora A/AIK siRNA I	300µl	₹ 29,659.00
8649S	SignalSilence(R) Rictor siRNA I	300 µl	₹ 29,659.00
7865S	SignalSilence(R) PEA-15 siRNA II	300µl	₹ 29,659.00
8650S	SignalSilence(R) LRP6 siRNA I	300 µl	₹ 29,659.00
6337S	SignalSilence(R) NF-kappa-B p65 siRNA I (Mouse Specific)	300µl	₹ 29,659.00
7658S	SignalSilence(R) VASP siRNA II	300 µl	₹ 29,659.00
6414S	SignalSilence(R) 4E-BP1 siRNA I	300 µl	₹ 29,659.00
6438S	SignalSilence(R) CDK8 siRNA I	300 µl	₹ 29,659.00
8093S	SignalSilence(R) PAK1 siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
8620S	SignalSilence(R) FoxO3a siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
6394S	SignalSilence® SQSTM1/p62 siRNA I	300ul	₹ 29,659.00
6399S	SignalSilence(R) SQSTM1/p62 siRNA II	300µl	₹ 29,659.00
6475S	SignalSilence(R) Ezrin siRNA I	300µl	₹ 29,659.00
6499S	SignalSilence(R) Moesin siRNA I	300µl	₹ 29,659.00
6912S	SignalSilence(R) PI3 Kinase p85-alpha siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6424S	SignalSilence(R) eIF4E siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6443S	SignalSilence(R) ATF-2 siRNA II	300µl	₹ 29,659.00
6389S	SignalSilence® CK2α siRNA I	300ul	₹ 29,659.00
7417S	SignalSilence(R) CDK2 siRNA II	300 µl	₹ 29,659.00
8618S	SignalSilence(R) CDK2 siRNA I	300 µl	₹ 29,659.00
7595S	SignalSilence(R) HDAC4 siRNA I	300µl	₹ 29,659.00
6468S	SignalSilence(R) FoxO1 siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6493S	SignalSilence(R) FoxO1 siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6314S	SignalSilence(R) PDK1 siRNA I	300µl	₹ 29,659.00
6442S	SignalSilence(R) Bmi1 siRNA I	300µl	₹ 29,659.00
6467S	SignalSilence(R) PAK2 siRNA I	300 µl	₹ 29,659.00
6507S	SignalSilence(R) PAK2 siRNA II	300µl	₹ 29,659.00

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6423S	SignalSilence(R) Cyclin D1 siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
6477S	SignalSilence(R) Cyclin D1 siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6236S	SignalSilence(R) Toll-like Receptor 3 siRNA I	300µl	₹ 29,659.00
6422S	SignalSilence(R) HER3/ErbB3 siRNA II	300 µl	₹ 29,659.00
6472S	SignalSilence(R) FAK siRNA I	300µl	₹ 29,659.00
6486S	SignalSilence(R) Bak siRNA I	300µl	₹ 29,659.00
6509S	SignalSilence(R) Ezh2 siRNA I	300µl	₹ 29,659.00
6387S	SignalSilence(R) beta-Catenin siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6388S	SignalSilence(R) beta-Catenin siRNA II (Mouse Specific)	300 µl	₹ 29,659.00
6417S	SignalSilence(R) p38-alpha MAPK siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
6409S	SignalSilence(R) PARP siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6412S	SignalSilence(R) PARP siRNA II (Mouse Specific)	300 µl	₹ 29,659.00
6343S	SignalSilence(R) CREB siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6332S	SignalSilence(R) mTOR siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6342S	SignalSilence(R) mTOR siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6344S	SignalSilence(R) CREB siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6353S	SignalSilence(R) Stat3 siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
6354S	SignalSilence(R) Stat3 siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6403S	SignalSilence(R) MEK2 siRNA II (Mouse Specific)	300µl	₹ 29,659.00
6407S	SignalSilence(R) Akt2 siRNA I (Mouse Specific)	300µl	₹ 29,659.00
6909S	SignalSilence(R) Akt1 siRNA I (Mouse Specific)	300 µl	₹ 29,659.00
6323S	SignalSilence(R) MKK7 siRNA II	300 µl	₹ 29,659.00
6223S	SignalSilence(R) Smad1 siRNA I	300 µl	₹ 29,659.00
6359S	SignalSilence(R) PI3 Kinase p110-alpha siRNA I	300µl	₹ 29,659.00
6237S	SignalSilence(R) Acetyl-CoA Carboxylase 1 siRNA II	300µl	₹ 29,659.00
6308S	SignalSilence(R) USP9X siRNA I	300 µl	₹ 29,659.00
6309S	SignalSilence(R) RSK1 siRNA I	300 µl	₹ 29,659.00
6313S	SignalSilence(R) RSK1 siRNA II	300 µl	₹ 29,659.00
6358S	SignalSilence(R) Stat6 siRNA I	300 µl	₹ 29,659.00
6276S	SignalSilence(R) Chk2 siRNA I	300 µl	₹ 29,659.00
6377S	SignalSilence(R) IKK-beta siRNA I	300 µl	₹ 29,659.00
6632S	SignalSilence(R) p38-gamma MAPK siRNA I	300µl	₹ 29,659.00
6317S	SignalSilence(R) TAK1 siRNA I	300µl	₹ 29,659.00
6318S	SignalSilence(R) TAK1 siRNA II	300 µl	₹ 29,659.00
6372S	SignalSilence(R) IKK-alpha siRNA I	300µl	₹ 29,659.00
6269S	SignalSilence(R) p38-alpha MAPK siRNA I	300 µl	₹ 29,659.00
6277S	SignalSilence(R) p38-alpha MAPK siRNA II	300µl	₹ 29,659.00
6278S	SignalSilence(R) p38-beta MAPK siRNA I	300 µl	₹ 29,659.00
6279S	SignalSilence(R) p38-beta MAPK siRNA II	300 µl	₹ 29,659.00
6362S	SignalSilence(R) Bcl-xL siRNA I	300µl	₹ 29,659.00
6275S	SignalSilence(R) Stat5 siRNA I	300µl	₹ 29,659.00
6298S	SignalSilence(R) Stat5 siRNA II	300µl	₹ 29,659.00
6288S	SignalSilence(R) ATR siRNA I	300 µl	₹ 29,659.00
6610S	SignalSilence(R) IGF-I Receptor siRNA I	300µl	₹ 29,659.00
6286S	SignalSilence(R) Atg14 siRNA I	300µl	₹ 29,659.00
6315S	SignalSilence(R) Mcl-1 siRNA I	300 µl	₹ 29,659.00
6316S	SignalSilence(R) Merlin siRNA I	300µl	₹ 29,659.00
6274S	SignalSilence(R) IRF-3 siRNA I	300 µl	₹ 29,659.00
6284S	SignalSilence(R) MTAP siRNA I	300µl	₹ 29,659.00
6285S	SignalSilence(R) MTAP siRNA II	300µl	₹ 29,659.00

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6328S	SignalSilence(R) ATM siRNA I	300 µl	₹ 29,659.00
6282S	SignalSilence(R) HER2/ErbB2 siRNA I	300 µl	₹ 29,659.00
6283S	SignalSilence(R) HER2/ErbB2 siRNA II	300 µl	₹ 29,659.00
6302S	SignalSilence(R) FoxO3a siRNA I	300 µl	₹ 29,659.00
6303S	SignalSilence(R) FoxO3a siRNA II	300µl	₹ 29,659.00
6327S	SignalSilence(R) I-kappa-B-alpha siRNA I	300µl	₹ 29,659.00
6345S	SignalSilence(R) Atg5 siRNA I	300 µl	₹ 29,659.00
6604S	SignalSilence(R) Atg7 siRNA I	300µl	₹ 29,659.00
6267S	SignalSilence(R) Cofilin siRNA I	300 µl	₹ 29,659.00
6268S	SignalSilence(R) Cofilin siRNA II	300µl	₹ 29,659.00
6263S	SignalSilence(R) Axl siRNA I	300µl	₹ 29,659.00
5285S	SignalSilence(R) KEAP1 siRNA I	300µl	₹ 29,659.00
5289S	SignalSilence(R) KEAP1 siRNA II	300µl	₹ 29,659.00
6297S	SignalSilence(R) RKIP siRNA II	300µl	₹ 29,659.00
6598S	SignalSilence(R) p16 INK4A siRNA I	300 µl	₹ 29,659.00
6620S	SignalSilence(R) AMPK-alpha-2 siRNA I	300µl	₹ 29,659.00
6630S	SignalSilence(R) AMPK-alpha-2 siRNA II	300µl	₹ 29,659.00
6218S	SignalSilence(R) beta-Arrestin 1 siRNA I	300µl	₹ 29,659.00
6235S	SignalSilence(R) Jak2 siRNA I	300 µl	₹ 29,659.00
6238S	SignalSilence(R) beta-Catenin siRNA II	300µl	₹ 29,659.00
6242S	SignalSilence(R) FoxO1 siRNA I	300µl	₹ 29,659.00
6256S	SignalSilence(R) FoxO1 siRNA II	300 µl	₹ 29,659.00
6222S	SignalSilence(R) Beclin-1 siRNA I	300µl	₹ 29,659.00
6618S	SignalSilence(R) Met siRNA I	300 µl	₹ 29,659.00
6622S	SignalSilence(R) Met siRNA II	300µl	₹ 29,659.00
6214S	SignalSilence® LC3A siRNA I	300ul	₹ 29,659.00
6213S	SignalSilence(R) LC3B siRNA II	300µl	₹ 29,659.00
6588S	SignalSilence(R) CREB siRNA I	300 µl	₹ 29,659.00
6590S	SignalSilence(R) CREB siRNA II	300 µl	₹ 29,659.00
6578S	SignalSilence(R) p42 MAP Kinase (Erk2) siRNA II	300 µl	₹ 29,659.00
6206S	SignalSilence(R) YB1 siRNA I	300µl	₹ 29,659.00
6207S	SignalSilence(R) YB1 siRNA II	300µl	₹ 29,659.00
6203S	SignalSilence(R) c-Jun siRNA I	300µl	₹ 29,659.00
6204S	SignalSilence(R) c-Jun siRNA II	300µl	₹ 29,659.00
6232S	SignalSilence(R) SAPK/JNK siRNA I	300µl	₹ 29,659.00
6233S	SignalSilence(R) SAPK/JNK siRNA II	300 µl	₹ 29,659.00
6480S	SignalSilence(R) EGF Receptor siRNA I	300 µl	₹ 29,659.00
6482S	SignalSilence® EGF Receptor siRNA II	300ul	₹ 29,659.00
6243S	SignalSilence(R) p38 MAPK siRNA II	300 µl	₹ 29,659.00
6585S	SignalSilence(R) Dicer siRNA II	300µl	₹ 29,659.00
6580S	SignalSilence(R) Stat3 siRNA I	300µl	₹ 29,659.00
6582S	SignalSilence(R) Stat3 siRNA II	300µl	₹ 29,659.00
6572S	SignalSilence(R) p70/85 S6 Kinase siRNA II	300 µl	₹ 29,659.00
6566S	SignalSilence(R) p70/85 S6 Kinase siRNA I	300 µl	₹ 29,659.00
6576S	SignalSilence(R) Dicer siRNA I	300 µl	₹ 29,659.00
6516S	SignalSilence(R) Bcl-2 siRNA II	300 µl	₹ 29,659.00
6520S	SignalSilence(R) Caspase-3 siRNA II	300 µl	₹ 29,659.00
6542S	SignalSilence(R) Rb siRNA II	300µl	₹ 29,659.00
6568S	SignalSilence(R) Control siRNA (Unconjugated)	150µl	₹ 13,239.00
6544S	SignalSilence(R) Stat1 siRNA II	300 µl	₹ 29,659.00

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6546S	SignalSilence(R) Survivin siRNA II	300µl	₹ 29,659.00
6548S	SignalSilence(R) Tuberin/TSC2 siRNA II	300µl	₹ 29,659.00
6550S	SignalSilence(R) XIAP siRNA II	300 µl	₹ 29,659.00
6562S	SignalSilence(R) p53 siRNA II	300µl	₹ 29,659.00
6574S	SignalSilence(R) PKA C-alpha siRNA II	300µl	₹ 29,659.00
6510S	SignalSilence® Akt siRNA II	300ul	₹ 29,659.00
6512S	SignalSilence(R) Bad siRNA II	300µl	₹ 29,659.00
6514S	SignalSilence(R) Bax siRNA II	300 µl	₹ 29,659.00
6518S	SignalSilence(R) Bim siRNA II	300 µl	₹ 29,659.00
6530S	SignalSilence(R) MEK1 siRNA II	300µl	₹ 29,659.00
6532S	SignalSilence(R) MEK2 siRNA II	300µl	₹ 29,659.00
6534S	SignalSilence(R) NF-kappa-B p65 siRNA II	300µl	₹ 29,659.00
6552S	SignalSilence(R) c-Myc siRNA II	300µl	₹ 29,659.00
6554S	SignalSilence(R) eIF4E siRNA II	300 µl	₹ 29,659.00
6556S	SignalSilence(R) mTOR siRNA II	300 µl	₹ 29,659.00
6558S	SignalSilence(R) p21 Waf1/Cip1 siRNA II	300 µl	₹ 29,659.00
6564S	SignalSilence(R) p38 MAPK siRNA I	300µl	₹ 29,659.00
6476S	SignalSilence(R) Tuberin/TSC2 siRNA I	300µl	₹ 29,659.00
6446S	SignalSilence(R) XIAP siRNA I	300µl	₹ 29,659.00
6426S	SignalSilence(R) MEK1 siRNA I	300µl	₹ 29,659.00
6431S	SignalSilence(R) MEK2 siRNA I	300 µl	₹ 29,659.00
6436S	SignalSilence(R) p44 MAPK (Erk1) siRNA I	300µl	₹ 29,659.00
6471S	SignalSilence(R) Bad siRNA I	300 µl	₹ 29,659.00
6456S	SignalSilence® p21 Waf1/Cip1 siRNA I	300ul	₹ 29,659.00
6461S	SignalSilence(R) Bim siRNA I	300 µl	₹ 29,659.00
6466S	SignalSilence(R) Caspase-3 siRNA I	300µl	₹ 29,659.00
6451S	SignalSilence(R) Rb siRNA I	300µl	₹ 29,659.00
6441S	SignalSilence(R) Bcl-2 siRNA I	300µl	₹ 29,659.00
6406S	SignalSilence(R) PKA C-alpha siRNA I	300µl	₹ 29,659.00
6351S	SignalSilence(R) Survivin siRNA I	300µl	₹ 29,659.00
6312S	SignalSilence(R) GSK-3-alpha siRNA I	300 µl	₹ 29,659.00
6381S	SignalSilence(R) mTOR siRNA I	300µl	₹ 29,659.00
6301S	SignalSilence(R) GSK-3-alpha/beta siRNA	300µl	₹ 29,659.00
6396S	SignalSilence(R) Akt2 siRNA	300µl	₹ 29,659.00
6361S	SignalSilence(R) PAK1 siRNA I	300µl	₹ 29,659.00
6321S	SignalSilence(R) Bax siRNA I	300µl	₹ 29,659.00
6331S	SignalSilence(R) Stat1 siRNA I	300 µl	₹ 29,659.00
6341S	SignalSilence(R) c-Myc siRNA I	300 µl	₹ 29,659.00
6356S	SignalSilence(R) HSP27 siRNA I	300µl	₹ 29,659.00
6311S	SignalSilence(R) eIF4E siRNA I	300 µl	₹ 29,659.00
6231S	SignalSilence® p53 siRNA I	300ul	₹ 29,659.00
6241S	SignalSilence(R) Chk1 siRNA I	300µl	₹ 29,659.00
6202S	SignalSilence(R) ILK1 siRNA I	300µl	₹ 29,659.00
6211S	SignalSilence(R) Akt siRNA I	300µl	₹ 29,659.00
6251S	SignalSilence(R) PTEN siRNA I	300 µl	₹ 29,659.00
6261S	SignalSilence(R) NF-kappa-B p65 siRNA I	300µl	₹ 29,659.00
6201S	SignalSilence® Control siRNA (Fluorescein Conjugate)	60ul	₹ 13,239.00
6201LF	SignalSilence® Control siRNA (Fluorescein Conjugate)	24ul	₹ 26,888.00
6456LF	SignalSilence® p21 Waf1/Cip1 siRNA I		₹ 26,888.00

CAT No.	Product Name	Size	INR PRICE
100-00AB-100ug	Recombinant Human PDGF-AB	100ug	126,449.00
100-00AB-10ug	Recombinant Human PDGF-AB	10ug	21,677.00
100-00AB-1mg	Recombinant Human PDGF-AB	1mg	505,798.00
100-00AB-250ug	Recombinant Human PDGF-AB	250ug	221,254.00
100-00AB-2ug	Recombinant Human PDGF-AB	2ug	8,893.00
100-00AB-500ug	Recombinant Human PDGF-AB	500ug	328,768.00
100-00AB-50ug	Recombinant Human PDGF-AB	50ug	75,870.00
100-00CC-100ug	Recombinant Human PDGF-CC	100ug	97,269.00
100-00CC-1mg	Recombinant Human PDGF-CC	1mg	389,075.00
100-00CC-20ug	Recombinant Human PDGF-CC	20ug	21,677.00
100-00CC-250ug	Recombinant Human PDGF-CC	250ug	170,156.00
100-00CC-500ug	Recombinant Human PDGF-CC	500ug	252,899.00
100-00CC-5ug	Recombinant Human PDGF-CC	5ug	8,893.00
100-01-100ug	Recombinant Human sCD22	100ug	137,733.00
100-01-1mg	Recombinant Human sCD22	1mg	622,520.00
100-01-20ug	Recombinant Human sCD22	20ug	21,677.00
100-01-250ug	Recombinant Human sCD22	250ug	272,353.00
100-01-500ug	Recombinant Human sCD22	500ug	404,638.00
100-01-5ug	Recombinant Human sCD22	5ug	8,893.00
100-03-100ug	Recombinant Human Heregulinbeta-1	100ug	48,634.00
100-03-10ug	Recombinant Human Heregulinbeta-1	10ug	8,893.00
100-03-1mg	Recombinant Human Heregulinbeta-1	1mg	194,538.00
100-03-250ug	Recombinant Human Heregulinbeta-1	250ug	85,078.00
100-03-500ug	Recombinant Human Heregulinbeta-1	500ug	126,449.00
100-03-50ug	Recombinant Human Heregulinbeta-1	50ug	21,677.00
100-04-100ug	Recombinant Human Epiregulin	100ug	97,269.00
100-04-1mg	Recombinant Human Epiregulin	1mg	389,075.00
100-04-250ug	Recombinant Human Epiregulin	250ug	170,156.00
100-04-25ug	Recombinant Human Epiregulin	25ug	21,677.00
100-04-500ug	Recombinant Human Epiregulin	500ug	252,899.00
100-04-5ug	Recombinant Human Epiregulin	5ug	8,893.00
100-05-100ug	Recombinant Human IGF-BP5	100ug	97,269.00
100-05-1mg	Recombinant Human IGF-BP5	1mg	389,075.00
100-05-250ug	Recombinant Human IGF-BP5	250ug	170,156.00
100-05-25ug	Recombinant Human IGF-BP5	25ug	21,677.00
100-05-500ug	Recombinant Human IGF-BP5	500ug	252,899.00
100-05-5ug	Recombinant Human IGF-BP5	5ug	8,893.00
100-06-100ug	Recombinant Human PIGF-1	100ug	97,269.00
100-06-1mg	Recombinant Human PIGF-1	1mg	389,075.00
100-06-250ug	Recombinant Human PIGF-1	250ug	170,156.00
100-06-25ug	Recombinant Human PIGF-1	25ug	21,677.00
100-06-500ug	Recombinant Human PIGF-1	500ug	252,899.00
100-06-5ug	Recombinant Human PIGF-1	5ug	8,893.00
100-07-100ug	Recombinant Human Prolactin	100ug	48,634.00
100-07-10ug	Recombinant Human Prolactin	10ug	8,893.00
100-07-1mg	Recombinant Human Prolactin	1mg	194,538.00
100-07-250ug	Recombinant Human Prolactin	250ug	85,078.00
100-07-500ug	Recombinant Human Prolactin	500ug	126,449.00
100-07-50ug	Recombinant Human Prolactin	50ug	21,677.00

100-08-100ug	Recombinant Human IGF-BP3	100ug	97,269.00
100-08-1mg	Recombinant Human IGF-BP3	1mg	389,075.00
100-08-250ug	Recombinant Human IGF-BP3	250ug	170,156.00
100-08-25ug	Recombinant Human IGF-BP3	25ug	21,677.00
100-08-500ug	Recombinant Human IGF-BP3	500ug	252,899.00
100-08-5ug	Recombinant Human IGF-BP3	5ug	8,893.00
100-09-100ug	Recombinant Human PTHrP	100ug	48,634.00
100-09-10ug	Recombinant Human PTHrP	10ug	8,893.00
100-09-1mg	Recombinant Human PTHrP	1mg	194,538.00
100-09-250ug	Recombinant Human PTHrP	250ug	85,078.00
100-09-500ug	Recombinant Human PTHrP	500ug	126,449.00
100-09-50ug	Recombinant Human PTHrP	50ug	21,677.00
100-10-100ug	Recombinant Aeromonas Aminopeptidase	100ug	8,893.00
100-10-1mg	Recombinant Aeromonas Aminopeptidase	1mg	32,423.00
100-10-500ug	Recombinant Aeromonas Aminopeptidase	500ug	21,677.00
100-11-100ug	Recombinant Human IGF-I	100ug	8,893.00
100-11-1mg	Recombinant Human IGF-I	1mg	32,423.00
100-11-500ug	Recombinant Human IGF-I	500ug	21,677.00
100-11R3-1mg	Recombinant Human IGF-I LR3	1mg	21,677.00
100-11R3-200ug	Recombinant Human IGF-I LR3	200ug	8,893.00
100-12-100ug	Recombinant Human IGF-II	100ug	45,392.00
100-12-10ug	Recombinant Human IGF-II	10ug	8,893.00
100-12-1mg	Recombinant Human IGF-II	1mg	181,568.00
100-12-250ug	Recombinant Human IGF-II	250ug	79,371.00
100-12-500ug	Recombinant Human IGF-II	500ug	118,019.00
100-12-50ug	Recombinant Human IGF-II	50ug	21,677.00
100-13A-100ug	Recombinant Human PDGF-AA	100ug	126,449.00
100-13A-10ug	Recombinant Human PDGF-AA	10ug	21,677.00
100-13A-1mg	Recombinant Human PDGF-AA	1mg	505,798.00
100-13A-250ug	Recombinant Human PDGF-AA	250ug	221,254.00
100-13A-2ug	Recombinant Human PDGF-AA	2ug	8,893.00
100-13A-500ug	Recombinant Human PDGF-AA	500ug	328,768.00
100-13A-50ug	Recombinant Human PDGF-AA	50ug	75,870.00
100-14B-100ug	Recombinant Human PDGF-BB	100ug	126,449.00
100-14B-10ug	Recombinant Human PDGF-BB	10ug	21,677.00
100-14B-1mg	Recombinant Human PDGF-BB	1mg	505,798.00
100-14B-250ug	Recombinant Human PDGF-BB	250ug	221,254.00
100-14B-2ug	Recombinant Human PDGF-BB	2ug	8,893.00
100-14B-500ug	Recombinant Human PDGF-BB	500ug	328,768.00
100-14B-50ug	Recombinant Human PDGF-BB	50ug	75,870.00
100-15R-100ug	Recombinant Human EGF Receptor (EGFR)	100ug	126,449.00
100-15R-10ug	Recombinant Human EGF Receptor (EGFR)	10ug	21,677.00
100-15R-1mg	Recombinant Human EGF Receptor (EGFR)	1mg	505,798.00
100-15R-250ug	Recombinant Human EGF Receptor (EGFR)	250ug	221,254.00
100-15R-2ug	Recombinant Human EGF Receptor (EGFR)	2ug	8,893.00
100-15R-500ug	Recombinant Human EGF Receptor (EGFR)	500ug	328,768.00
100-16A-100ug	Recombinant Human TGF-alpha	100ug	21,677.00
100-16A-1mg	Recombinant Human TGF-alpha	1mg	142,661.00
100-16A-20ug	Recombinant Human TGF-alpha	20ug	8,893.00
100-16A-250ug	Recombinant Human TGF-alpha	250ug	62,382.00

100-16A-500ug	Recombinant Human TGF-alpha	500ug	92,730.00
100-17A-100ug	Recombinant Human FGF-acidic	100ug	48,634.00
100-17A-10ug	Recombinant Human FGF-acidic	10ug	8,893.00
100-17A-1mg	Recombinant Human FGF-acidic	1mg	194,538.00
100-17A-250ug	Recombinant Human FGF-acidic	250ug	85,078.00
100-17A-500ug	Recombinant Human FGF-acidic	500ug	126,449.00
100-17A-50ug	Recombinant Human FGF-acidic	50ug	21,677.00
100-18B-100ug	Recombinant Human FGF-basic (154 a.a.)	100ug	27,884.00
100-18B-10ug	Recombinant Human FGF-basic (154 a.a.)	10ug	8,893.00
100-18B-1mg	Recombinant Human FGF-basic (154 a.a.)	1mg	103,753.00
100-18B-250ug	Recombinant Human FGF-basic (154 a.a.)	250ug	45,392.00
100-18B-500ug	Recombinant Human FGF-basic (154 a.a.)	500ug	67,440.00
100-18B-50ug	Recombinant Human FGF-basic (154 a.a.)	50ug	21,677.00
100-18C-100ug	Recombinant Human FGF-basic (146 a.a.)	100ug	38,908.00
100-18C-10ug	Recombinant Human FGF-basic (146 a.a.)	10ug	8,893.00
100-18C-1mg	Recombinant Human FGF-basic (146 a.a.)	1mg	155,630.00
100-18C-250ug	Recombinant Human FGF-basic (146 a.a.)	250ug	68,088.00
100-18C-500ug	Recombinant Human FGF-basic (146 a.a.)	500ug	101,160.00
100-18C-50ug	Recombinant Human FGF-basic (146 a.a.)	50ug	21,677.00
100-19-100ug	Recombinant Human KGF (FGF-7)	100ug	168,599.00
100-19-10ug	Recombinant Human KGF (FGF-7)	10ug	21,677.00
100-19-1mg	Recombinant Human KGF (FGF-7)	1mg	674,397.00
100-19-250ug	Recombinant Human KGF (FGF-7)	250ug	295,049.00
100-19-2ug	Recombinant Human KGF (FGF-7)	2ug	8,893.00
100-19-500ug	Recombinant Human KGF (FGF-7)	500ug	438,358.00
100-19-50ug	Recombinant Human KGF (FGF-7)	50ug	101,160.00
100-20-100ug	Recombinant Human VEGF 165	100ug	126,449.00
100-20-10ug	Recombinant Human VEGF 165	10ug	21,677.00
100-20-1mg	Recombinant Human VEGF 165	1mg	505,798.00
100-20-250ug	Recombinant Human VEGF 165	250ug	221,254.00
100-20-2ug	Recombinant Human VEGF 165	2ug	8,893.00
100-20-500ug	Recombinant Human VEGF 165	500ug	328,768.00
100-20-50ug	Recombinant Human VEGF 165	50ug	75,870.00
100-20A-100ug	Recombinant Human VEGF 121	100ug	126,449.00
100-20A-10ug	Recombinant Human VEGF 121	10ug	21,677.00
100-20A-1mg	Recombinant Human VEGF 121	1mg	505,798.00
100-20A-250ug	Recombinant Human VEGF 121	250ug	221,254.00
100-20A-2ug	Recombinant Human VEGF 121	2ug	8,893.00
100-20A-500ug	Recombinant Human VEGF 121	500ug	328,768.00
100-20A-50ug	Recombinant Human VEGF 121	50ug	75,870.00
100-20B-100ug	Recombinant Human VEGF-B	100ug	126,449.00
100-20B-1mg	Recombinant Human VEGF-B	1mg	505,798.00
100-20B-20ug	Recombinant Human VEGF-B	20ug	21,677.00
100-20B-250ug	Recombinant Human VEGF-B	250ug	221,254.00
100-20B-500ug	Recombinant Human VEGF-B	500ug	328,768.00
100-20B-5ug	Recombinant Human VEGF-B	5ug	8,893.00
100-20CD-100ug	Recombinant Human VEGF-C	100ug	97,269.00
100-20CD-1mg	Recombinant Human VEGF-C	1mg	389,075.00
100-20CD-20ug	Recombinant Human VEGF-C	20ug	21,677.00
100-20CD-250ug	Recombinant Human VEGF-C	250ug	170,156.00

100-20CD-500ug	Recombinant Human VEGF-C	500ug	252,899.00
100-20CD-5ug	Recombinant Human VEGF-C	5ug	8,893.00
100-20D-100ug	Recombinant Human VEGF-D	100ug	168,599.00
100-20D-10ug	Recombinant Human VEGF-D	10ug	21,677.00
100-20D-1mg	Recombinant Human VEGF-D	1mg	674,397.00
100-20D-250ug	Recombinant Human VEGF-D	250ug	295,049.00
100-20D-2ug	Recombinant Human VEGF-D	2ug	8,893.00
100-20D-500ug	Recombinant Human VEGF-D	500ug	438,358.00
100-21-100ug	Recombinant Human TGF-beta1 (HEK293 derived)	100ug	168,599.00
100-21-10ug	Recombinant Human TGF-beta1 (HEK293 derived)	10ug	21,677.00
100-21-1mg	Recombinant Human TGF-beta1 (HEK293 derived)	1mg	674,397.00
100-21-250ug	Recombinant Human TGF-beta1 (HEK293 derived)	250ug	295,049.00
100-21-2ug	Recombinant Human TGF-beta1 (HEK293 derived)	2ug	8,893.00
100-21-500ug	Recombinant Human TGF-beta1 (HEK293 derived)	500ug	438,358.00
100-21-50ug	Recombinant Human TGF-beta1 (HEK293 derived)	50ug	101,160.00
100-21C-100ug	Recombinant Human TGF-beta1 (CHO derived)	100ug	168,599.00
100-21C-10ug	Recombinant Human TGF-beta1 (CHO derived)	10ug	21,677.00
100-21C-1mg	Recombinant Human TGF-beta1 (CHO derived)	1mg	674,397.00
100-21C-250ug	Recombinant Human TGF-beta1 (CHO derived)	250ug	295,049.00
100-21C-2ug	Recombinant Human TGF-beta1 (CHO derived)	2ug	8,893.00
100-21C-500ug	Recombinant Human TGF-beta1 (CHO derived)	500ug	438,358.00
100-21C-50ug	Recombinant Human TGF-beta1 (CHO derived)	50ug	101,160.00
100-22A-100ug	Recombinant Human SCGF-alpha	100ug	168,599.00
100-22A-10ug	Recombinant Human SCGF-alpha	10ug	21,677.00
100-22A-1mg	Recombinant Human SCGF-alpha	1mg	674,397.00
100-22A-250ug	Recombinant Human SCGF-alpha	250ug	295,049.00
100-22A-2ug	Recombinant Human SCGF-alpha	2ug	8,893.00
100-22A-500ug	Recombinant Human SCGF-alpha	500ug	438,358.00
100-22B-100ug	Recombinant Human SCGF-beta	100ug	168,599.00
100-22B-10ug	Recombinant Human SCGF-beta	10ug	21,677.00
100-22B-1mg	Recombinant Human SCGF-beta	1mg	674,397.00
100-22B-250ug	Recombinant Human SCGF-beta	250ug	295,049.00
100-22B-2ug	Recombinant Human SCGF-beta	2ug	8,893.00
100-22B-500ug	Recombinant Human SCGF-beta	500ug	438,358.00
100-22B-50ug	Recombinant Human SCGF-beta	50ug	101,160.00
100-23-100ug	Recombinant Human FGF-9	100ug	126,449.00
100-23-1mg	Recombinant Human FGF-9	1mg	505,798.00
100-23-20ug	Recombinant Human FGF-9	20ug	21,677.00
100-23-250ug	Recombinant Human FGF-9	250ug	221,254.00
100-23-500ug	Recombinant Human FGF-9	500ug	328,768.00
100-23-50ug	Recombinant Human FGF-9	50ug	75,870.00
100-23-5ug	Recombinant Human FGF-9	5ug	8,893.00
100-25-100ug	Recombinant Human/Murine FGF-8b	100ug	97,269.00
100-25-1mg	Recombinant Human/Murine FGF-8b	1mg	389,075.00
100-25-250ug	Recombinant Human/Murine FGF-8b	250ug	170,156.00
100-25-25ug	Recombinant Human/Murine FGF-8b	25ug	21,677.00
100-25-500ug	Recombinant Human/Murine FGF-8b	500ug	252,899.00
100-25-5ug	Recombinant Human/Murine FGF-8b	5ug	8,893.00
100-25A-100ug	Recombinant Human FGF-8a	100ug	121,521.00
100-25A-1mg	Recombinant Human FGF-8a	1mg	505,798.00

100-25A-250ug	Recombinant Human FGF-8a	250ug	221,254.00
100-25A-25ug	Recombinant Human FGF-8a	25ug	21,677.00
100-25A-500ug	Recombinant Human FGF-8a	500ug	328,768.00
100-25A-5ug	Recombinant Human FGF-8a	5ug	8,893.00
100-26-100ug	Recombinant Human FGF-10	100ug	77,815.00
100-26-1mg	Recombinant Human FGF-10	1mg	389,075.00
100-26-250ug	Recombinant Human FGF-10	250ug	136,176.00
100-26-25ug	Recombinant Human FGF-10	25ug	21,677.00
100-26-500ug	Recombinant Human FGF-10	500ug	233,445.00
100-26-50ug	Recombinant Human FGF-10	50ug	46,689.00
100-26-5ug	Recombinant Human FGF-10	5ug	8,893.00
100-27-100ug	Recombinant Human FGF-17	100ug	97,269.00
100-27-1mg	Recombinant Human FGF-17	1mg	389,075.00
100-27-250ug	Recombinant Human FGF-17	250ug	170,156.00
100-27-25ug	Recombinant Human FGF-17	25ug	21,677.00
100-27-500ug	Recombinant Human FGF-17	500ug	252,899.00
100-27-5ug	Recombinant Human FGF-17	5ug	8,893.00
100-28-100ug	Recombinant Human FGF-18	100ug	97,269.00
100-28-1mg	Recombinant Human FGF-18	1mg	389,075.00
100-28-250ug	Recombinant Human FGF-18	250ug	170,156.00
100-28-25ug	Recombinant Human FGF-18	25ug	21,677.00
100-28-500ug	Recombinant Human FGF-18	500ug	252,899.00
100-28-5ug	Recombinant Human FGF-18	5ug	8,893.00
100-29-100ug	Recombinant Human FGF-16	100ug	97,269.00
100-29-1mg	Recombinant Human FGF-16	1mg	389,075.00
100-29-250ug	Recombinant Human FGF-16	250ug	170,156.00
100-29-25ug	Recombinant Human FGF-16	25ug	21,677.00
100-29-500ug	Recombinant Human FGF-16	500ug	252,899.00
100-29-5ug	Recombinant Human FGF-16	5ug	8,893.00
100-30-100ug	Recombinant Human FGF-6	100ug	97,269.00
100-30-1mg	Recombinant Human FGF-6	1mg	389,075.00
100-30-250ug	Recombinant Human FGF-6	250ug	170,156.00
100-30-25ug	Recombinant Human FGF-6	25ug	21,677.00
100-30-500ug	Recombinant Human FGF-6	500ug	252,899.00
100-30-5ug	Recombinant Human FGF-6	5ug	8,893.00
100-31-100ug	Recombinant Human FGF-4	100ug	97,269.00
100-31-1mg	Recombinant Human FGF-4	1mg	389,075.00
100-31-250ug	Recombinant Human FGF-4	250ug	170,156.00
100-31-25ug	Recombinant Human FGF-4	25ug	21,677.00
100-31-500ug	Recombinant Human FGF-4	500ug	252,899.00
100-31-50ug	Recombinant Human FGF-4	50ug	58,361.00
100-31-5ug	Recombinant Human FGF-4	5ug	8,893.00
100-32-100ug	Recombinant Human FGF-19	100ug	97,269.00
100-32-1mg	Recombinant Human FGF-19	1mg	389,075.00
100-32-250ug	Recombinant Human FGF-19	250ug	170,156.00
100-32-25ug	Recombinant Human FGF-19	25ug	21,677.00
100-32-500ug	Recombinant Human FGF-19	500ug	252,899.00
100-32-50ug	Recombinant Human FGF-19	50ug	58,361.00
100-32-5ug	Recombinant Human FGF-19	5ug	8,893.00
100-34-100ug	Recombinant Human FGF-5	100ug	48,634.00

100-34-10ug	Recombinant Human FGF-5	10ug	8,893.00
100-34-1mg	Recombinant Human FGF-5	1mg	194,538.00
100-34-250ug	Recombinant Human FGF-5	250ug	85,078.00
100-34-500ug	Recombinant Human FGF-5	500ug	126,449.00
100-34-50ug	Recombinant Human FGF-5	50ug	21,677.00
100-35-100ug	Recombinant Human TGF-beta2 (Insect derived)	100ug	168,599.00
100-35-10ug	Recombinant Human TGF-beta2 (Insect derived)	10ug	21,677.00
100-35-1mg	Recombinant Human TGF-beta2 (Insect derived)	1mg	674,397.00
100-35-250ug	Recombinant Human TGF-beta2 (Insect derived)	250ug	295,049.00
100-35-2ug	Recombinant Human TGF-beta2 (Insect derived)	2ug	8,893.00
100-35-500ug	Recombinant Human TGF-beta2 (Insect derived)	500ug	438,358.00
100-35B-100ug	Recombinant Human TGF-beta2 (HEK293 derived)	100ug	168,599.00
100-35B-10ug	Recombinant Human TGF-beta2 (HEK293 derived)	10ug	21,677.00
100-35B-1mg	Recombinant Human TGF-beta2 (HEK293 derived)	1mg	674,397.00
100-35B-250ug	Recombinant Human TGF-beta2 (HEK293 derived)	250ug	295,049.00
100-35B-2ug	Recombinant Human TGF-beta2 (HEK293 derived)	2ug	8,893.00
100-35B-500ug	Recombinant Human TGF-beta2 (HEK293 derived)	500ug	438,358.00
100-35B-50ug	Recombinant Human TGF-beta2 (HEK293 derived)	50ug	101,160.00
100-36E-100ug	Recombinant Human TGF-beta3	100ug	168,599.00
100-36E-10ug	Recombinant Human TGF-beta3	10ug	21,677.00
100-36E-1mg	Recombinant Human TGF-beta3	1mg	674,397.00
100-36E-250ug	Recombinant Human TGF-beta3	250ug	295,049.00
100-36E-2ug	Recombinant Human TGF-beta3	2ug	8,893.00
100-36E-500ug	Recombinant Human TGF-beta3	500ug	438,358.00
100-36E-50ug	Recombinant Human TGF-beta3	50ug	101,160.00
100-39-100ug	Recombinant Human HGF (Insect derived)	100ug	155,630.00
100-39-10ug	Recombinant Human HGF (Insect derived)	10ug	21,677.00
100-39-1mg	Recombinant Human HGF (Insect derived)	1mg	622,520.00
100-39-250ug	Recombinant Human HGF (Insect derived)	250ug	272,353.00
100-39-2ug	Recombinant Human HGF (Insect derived)	2ug	8,893.00
100-39-500ug	Recombinant Human HGF (Insect derived)	500ug	404,638.00
100-39-50ug	Recombinant Human HGF (Insect derived)	50ug	93,378.00
100-39H-100ug	Recombinant Human HGF (HEK293 derived)	100ug	97,269.00
100-39H-1mg	Recombinant Human HGF (HEK293 derived)	1mg	389,075.00
100-39H-250ug	Recombinant Human HGF (HEK293 derived)	250ug	170,156.00
100-39H-25ug	Recombinant Human HGF (HEK293 derived)	25ug	21,677.00
100-39H-500ug	Recombinant Human HGF (HEK293 derived)	500ug	252,899.00
100-39H-5ug	Recombinant Human HGF (HEK293 derived)	5ug	8,893.00
100-40-100ug	Recombinant Human Growth Hormone	100ug	34,887.00
100-40-10ug	Recombinant Human Growth Hormone	10ug	8,893.00
100-40-1mg	Recombinant Human Growth Hormone	1mg	103,753.00
100-40-250ug	Recombinant Human Growth Hormone	250ug	45,392.00
100-40-500ug	Recombinant Human Growth Hormone	500ug	67,440.00
100-40-50ug	Recombinant Human Growth Hormone	50ug	21,677.00
100-41-100ug	Recombinant Human FGF-20	100ug	126,449.00
100-41-15ug	Recombinant Human FGF-20	15ug	21,677.00
100-41-1mg	Recombinant Human FGF-20	1mg	505,798.00
100-41-250ug	Recombinant Human FGF-20	250ug	221,254.00
100-41-3ug	Recombinant Human FGF-20	3ug	8,893.00
100-41-500ug	Recombinant Human FGF-20	500ug	328,768.00

100-42-100ug	Recombinant Human FGF-21	100ug	97,269.00
100-42-1mg	Recombinant Human FGF-21	1mg	389,075.00
100-42-250ug	Recombinant Human FGF-21	250ug	170,156.00
100-42-25ug	Recombinant Human FGF-21	25ug	21,677.00
100-42-500ug	Recombinant Human FGF-21	500ug	252,899.00
100-42-5ug	Recombinant Human FGF-21	5ug	8,893.00
100-44-100ug	Recombinant Human EG-VEGF	100ug	97,269.00
100-44-1mg	Recombinant Human EG-VEGF	1mg	389,075.00
100-44-20ug	Recombinant Human EG-VEGF	20ug	21,677.00
100-44-250ug	Recombinant Human EG-VEGF	250ug	170,156.00
100-44-500ug	Recombinant Human EG-VEGF	500ug	252,899.00
100-44-5ug	Recombinant Human EG-VEGF	5ug	8,893.00
100-45-100ug	Recombinant Human Sonic Hedgehog (Shh)	100ug	90,784.00
100-45-1mg	Recombinant Human Sonic Hedgehog (Shh)	1mg	363,137.00
100-45-250ug	Recombinant Human Sonic Hedgehog (Shh)	250ug	158,872.00
100-45-25ug	Recombinant Human Sonic Hedgehog (Shh)	25ug	21,677.00
100-45-500ug	Recombinant Human Sonic Hedgehog (Shh)	500ug	236,039.00
100-45-5ug	Recombinant Human Sonic Hedgehog (Shh)	5ug	8,893.00
100-46-100ug	Recombinant Human Prokineticin-2	100ug	97,269.00
100-46-1mg	Recombinant Human Prokineticin-2	1mg	389,075.00
100-46-20ug	Recombinant Human Prokineticin-2	20ug	21,677.00
100-46-250ug	Recombinant Human Prokineticin-2	250ug	170,156.00
100-46-500ug	Recombinant Human Prokineticin-2	500ug	252,899.00
100-46-50ug	Recombinant Human Prokineticin-2	50ug	58,361.00
100-46-5ug	Recombinant Human Prokineticin-2	5ug	8,893.00
100-47-100ug	Recombinant Human HB-EGF	100ug	48,634.00
100-47-10ug	Recombinant Human HB-EGF	10ug	8,893.00
100-47-1mg	Recombinant Human HB-EGF	1mg	194,538.00
100-47-250ug	Recombinant Human HB-EGF	250ug	85,078.00
100-47-500ug	Recombinant Human HB-EGF	500ug	126,449.00
100-47-50ug	Recombinant Human HB-EGF	50ug	21,677.00
100-49-100ug	Recombinant Human Sclerostin	100ug	126,449.00
100-49-1mg	Recombinant Human Sclerostin	1mg	505,798.00
100-49-20ug	Recombinant Human Sclerostin	20ug	21,677.00
100-49-250ug	Recombinant Human Sclerostin	250ug	221,254.00
100-49-500ug	Recombinant Human Sclerostin	500ug	328,768.00
100-49-5ug	Recombinant Human Sclerostin	5ug	8,893.00
100-50-100ug	Recombinant Human Betacellulin	100ug	97,269.00
100-50-1mg	Recombinant Human Betacellulin	1mg	389,075.00
100-50-20ug	Recombinant Human Betacellulin	20ug	21,677.00
100-50-250ug	Recombinant Human Betacellulin	250ug	170,156.00
100-50-500ug	Recombinant Human Betacellulin	500ug	252,899.00
100-50-5ug	Recombinant Human Betacellulin	5ug	8,893.00
100-51-100ug	Recombinant Human Epigen	100ug	97,269.00
100-51-1mg	Recombinant Human Epigen	1mg	389,075.00
100-51-250ug	Recombinant Human Epigen	250ug	170,156.00
100-51-25ug	Recombinant Human Epigen	25ug	21,677.00
100-51-500ug	Recombinant Human Epigen	500ug	252,899.00
100-51-5ug	Recombinant Human Epigen	5ug	8,893.00
100-52-100ug	Recombinant Human FGF-23	100ug	126,449.00

100-52-1mg	Recombinant Human FGF-23	1mg	505,798.00
100-52-20ug	Recombinant Human FGF-23	20ug	21,677.00
100-52-250ug	Recombinant Human FGF-23	250ug	221,254.00
100-52-500ug	Recombinant Human FGF-23	500ug	328,768.00
100-52-5ug	Recombinant Human FGF-23	5ug	8,893.00
100-53-100ug	Recombinant Human Klotho	100ug	97,269.00
100-53-1mg	Recombinant Human Klotho	1mg	389,075.00
100-53-20ug	Recombinant Human Klotho	20ug	21,677.00
100-53-250ug	Recombinant Human Klotho	250ug	170,156.00
100-53-500ug	Recombinant Human Klotho	500ug	252,899.00
100-53-5ug	Recombinant Human Klotho	5ug	8,893.00
100-55B-100ug	Recombinant Human Amphiregulin	100ug	48,634.00
100-55B-10ug	Recombinant Human Amphiregulin	10ug	8,893.00
100-55B-1mg	Recombinant Human Amphiregulin	1mg	194,538.00
100-55B-250ug	Recombinant Human Amphiregulin	250ug	85,078.00
100-55B-500ug	Recombinant Human Amphiregulin	500ug	126,449.00
100-55B-50ug	Recombinant Human Amphiregulin	50ug	21,677.00
100-56A-100ug	Recombinant Human PIGF-2	100ug	97,269.00
100-56A-1mg	Recombinant Human PIGF-2	1mg	389,075.00
100-56A-250ug	Recombinant Human PIGF-2	250ug	170,156.00
100-56A-25ug	Recombinant Human PIGF-2	25ug	21,677.00
100-56A-500ug	Recombinant Human PIGF-2	500ug	252,899.00
100-56A-5ug	Recombinant Human PIGF-2	5ug	8,893.00
100-57-100ug	Recombinant Human PIGF-3	100ug	97,269.00
100-57-1mg	Recombinant Human PIGF-3	1mg	389,075.00
100-57-250ug	Recombinant Human PIGF-3	250ug	170,156.00
100-57-25ug	Recombinant Human PIGF-3	25ug	21,677.00
100-57-500ug	Recombinant Human PIGF-3	500ug	252,899.00
100-57-5ug	Recombinant Human PIGF-3	5ug	8,893.00
100-58-100ug	Recombinant Human Thrombomodulin	100ug	126,449.00
100-58-10ug	Recombinant Human Thrombomodulin	10ug	21,677.00
100-58-1mg	Recombinant Human Thrombomodulin	1mg	505,798.00
100-58-250ug	Recombinant Human Thrombomodulin	250ug	221,254.00
100-58-2ug	Recombinant Human Thrombomodulin	2ug	8,893.00
100-58-500ug	Recombinant Human Thrombomodulin	500ug	328,768.00
100-60-100ug	Recombinant Human HPRG	100ug	97,269.00
100-60-1mg	Recombinant Human HPRG	1mg	389,075.00
100-60-250ug	Recombinant Human HPRG	250ug	170,156.00
100-60-25ug	Recombinant Human HPRG	25ug	21,677.00
100-60-500ug	Recombinant Human HPRG	500ug	252,899.00
100-60-5ug	Recombinant Human HPRG	5ug	8,893.00
100-61-100ug	Recombinant Human EGF-L7	100ug	97,269.00
100-61-10ug	Recombinant Human EGF-L7	10ug	21,677.00
100-61-1mg	Recombinant Human EGF-L7	1mg	389,075.00
100-61-250ug	Recombinant Human EGF-L7	250ug	170,156.00
100-61-2ug	Recombinant Human EGF-L7	2ug	8,893.00
100-61-500ug	Recombinant Human EGF-L7	500ug	252,899.00
100-61-50ug	Recombinant Human EGF-L7	50ug	58,361.00
100-62-100ug	Recombinant Human MPF	100ug	48,634.00
100-62-10ug	Recombinant Human MPF	10ug	8,893.00

100-62-1mg	Recombinant Human MPF	1mg	194,538.00
100-62-250ug	Recombinant Human MPF	250ug	85,078.00
100-62-500ug	Recombinant Human MPF	500ug	126,449.00
100-62-50ug	Recombinant Human MPF	50ug	21,677.00
100-63-100ug	Recombinant Human Mesothelin	100ug	48,634.00
100-63-10ug	Recombinant Human Mesothelin	10ug	8,893.00
100-63-1mg	Recombinant Human Mesothelin	1mg	194,538.00
100-63-250ug	Recombinant Human Mesothelin	250ug	85,078.00
100-63-500ug	Recombinant Human Mesothelin	500ug	126,449.00
100-63-50ug	Recombinant Human Mesothelin	50ug	21,677.00
100-64-100ug	Recombinant Human EPO	100ug	48,634.00
100-64-10ug	Recombinant Human EPO	10ug	8,893.00
100-64-1mg	Recombinant Human EPO	1mg	194,538.00
100-64-250ug	Recombinant Human EPO	250ug	85,078.00
100-64-500ug	Recombinant Human EPO	500ug	126,449.00
100-64-50ug	Recombinant Human EPO	50ug	21,677.00
100-65-100ug	Recombinant Human/Murine/Rat Irisin	100ug	168,599.00
100-65-10ug	Recombinant Human/Murine/Rat Irisin	10ug	21,677.00
100-65-1mg	Recombinant Human/Murine/Rat Irisin	1mg	674,397.00
100-65-250ug	Recombinant Human/Murine/Rat Irisin	250ug	295,049.00
100-65-2ug	Recombinant Human/Murine/Rat Irisin	2ug	8,893.00
100-65-500ug	Recombinant Human/Murine/Rat Irisin	500ug	438,358.00
100-65-50ug	Recombinant Human/Murine/Rat Irisin	50ug	101,160.00
100-66-100ug	Recombinant Human FGF-BP-1	100ug	121,521.00
100-66-1mg	Recombinant Human FGF-BP-1	1mg	505,798.00
100-66-250ug	Recombinant Human FGF-BP-1	250ug	221,254.00
100-66-25ug	Recombinant Human FGF-BP-1	25ug	21,677.00
100-66-500ug	Recombinant Human FGF-BP-1	500ug	328,768.00
100-66-5ug	Recombinant Human FGF-BP-1	5ug	8,893.00
110-01-100ug	Recombinant Human sCD14	100ug	48,634.00
110-01-10ug	Recombinant Human sCD14	10ug	8,893.00
110-01-1mg	Recombinant Human sCD14	1mg	194,538.00
110-01-250ug	Recombinant Human sCD14	250ug	85,078.00
110-01-500ug	Recombinant Human sCD14	500ug	126,449.00
110-01-50ug	Recombinant Human sCD14	50ug	21,677.00
110-02-100ug	Recombinant Human p16-INK4a	100ug	126,449.00
110-02-1mg	Recombinant Human p16-INK4a	1mg	505,798.00
110-02-20ug	Recombinant Human p16-INK4a	20ug	21,677.00
110-02-500ug	Recombinant Human p16-INK4a	500ug	328,768.00
110-02-5ug	Recombinant Human p16-INK4a	5ug	8,893.00
110-02T-100ug	Recombinant Human p16-INK4a-TAT	100ug	97,269.00
110-02T-1mg	Recombinant Human p16-INK4a-TAT	1mg	389,075.00
110-02T-250ug	Recombinant Human p16-INK4a-TAT	250ug	170,156.00
110-02T-25ug	Recombinant Human p16-INK4a-TAT	25ug	21,677.00
110-02T-500ug	Recombinant Human p16-INK4a-TAT	500ug	252,899.00
110-02T-5ug	Recombinant Human p16-INK4a-TAT	5ug	8,893.00
110-03-100ug	Recombinant Human Sox2	100ug	97,269.00
110-03-1mg	Recombinant Human Sox2	1mg	389,075.00
110-03-250ug	Recombinant Human Sox2	250ug	170,156.00
110-03-25ug	Recombinant Human Sox2	25ug	21,677.00

110-03-500ug	Recombinant Human Sox2	500ug	252,899.00
110-03-5ug	Recombinant Human Sox2	5ug	8,893.00
110-03T-100ug	Recombinant Human Sox2-TAT	100ug	97,269.00
110-03T-1mg	Recombinant Human Sox2-TAT	1mg	389,075.00
110-03T-250ug	Recombinant Human Sox2-TAT	250ug	170,156.00
110-03T-25ug	Recombinant Human Sox2-TAT	25ug	21,677.00
110-03T-500ug	Recombinant Human Sox2-TAT	500ug	252,899.00
110-03T-5ug	Recombinant Human Sox2-TAT	5ug	8,893.00
110-06-100ug	Recombinant Human Lin28-TAT	100ug	97,269.00
110-06-1mg	Recombinant Human Lin28-TAT	1mg	389,075.00
110-06-250ug	Recombinant Human Lin28-TAT	250ug	170,156.00
110-06-25ug	Recombinant Human Lin28-TAT	25ug	21,677.00
110-06-500ug	Recombinant Human Lin28-TAT	500ug	252,899.00
110-06-5ug	Recombinant Human Lin28-TAT	5ug	8,893.00
110-08-100ug	Recombinant Human KLF4-TAT	100ug	97,269.00
110-08-1mg	Recombinant Human KLF4-TAT	1mg	389,075.00
110-08-250ug	Recombinant Human KLF4-TAT	250ug	170,156.00
110-08-25ug	Recombinant Human KLF4-TAT	25ug	21,677.00
110-08-500ug	Recombinant Human KLF4-TAT	500ug	252,899.00
110-08-5ug	Recombinant Human KLF4-TAT	5ug	8,893.00
110-10-100ug	Recombinant Human Vimentin	100ug	21,677.00
110-10-1mg	Recombinant Human Vimentin	1mg	142,661.00
110-10-20ug	Recombinant Human Vimentin	20ug	8,893.00
110-10-250ug	Recombinant Human Vimentin	250ug	62,382.00
110-10-500ug	Recombinant Human Vimentin	500ug	92,730.00
110-11-100ug	Recombinant Human sCD4	100ug	58,361.00
110-11-10ug	Recombinant Human sCD4	10ug	8,893.00
110-11-1mg	Recombinant Human sCD4	1mg	233,445.00
110-11-250ug	Recombinant Human sCD4	250ug	102,067.00
110-11-500ug	Recombinant Human sCD4	500ug	151,739.00
110-11-50ug	Recombinant Human sCD4	50ug	21,677.00
120-00-100ug	Recombinant Human/Murine/Rat Myostatin	100ug	168,599.00
120-00-10ug	Recombinant Human/Murine/Rat Myostatin	10ug	21,677.00
120-00-1mg	Recombinant Human/Murine/Rat Myostatin	1mg	674,397.00
120-00-250ug	Recombinant Human/Murine/Rat Myostatin	250ug	295,049.00
120-00-2ug	Recombinant Human/Murine/Rat Myostatin	2ug	8,893.00
120-00-500ug	Recombinant Human/Murine/Rat Myostatin	500ug	438,358.00
120-00-50ug	Recombinant Human/Murine/Rat Myostatin	50ug	101,160.00
120-01-100ug	Recombinant Human GDF-5 (BMP-14/CDMP-1)	100ug	48,634.00
120-01-10ug	Recombinant Human GDF-5 (BMP-14/CDMP-1)	10ug	8,893.00
120-01-1mg	Recombinant Human GDF-5 (BMP-14/CDMP-1)	1mg	194,538.00
120-01-250ug	Recombinant Human GDF-5 (BMP-14/CDMP-1)	250ug	85,078.00
120-01-500ug	Recombinant Human GDF-5 (BMP-14/CDMP-1)	500ug	126,449.00
120-01-50ug	Recombinant Human GDF-5 (BMP-14/CDMP-1)	50ug	21,677.00
120-02-100ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	100ug	126,449.00
120-02-10ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	10ug	21,677.00
120-02-1mg	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	1mg	505,798.00
120-02-250ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	250ug	221,254.00
120-02-2ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	2ug	8,893.00
120-02-500ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	500ug	328,768.00

120-02-50ug	Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	50ug	75,870.00
120-02C-100ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	100ug	168,599.00
120-02C-10ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	10ug	21,677.00
120-02C-1mg	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	1mg	674,397.00
120-02C-250ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	250ug	295,049.00
120-02C-2ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	2ug	8,893.00
120-02C-500ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	500ug	438,358.00
120-02C-50ug	Recombinant Human/Murine/Rat BMP-2 (CHO derived)	50ug	101,160.00
120-03P-100ug	Recombinant Human BMP-7	100ug	168,599.00
120-03P-10ug	Recombinant Human BMP-7	10ug	21,677.00
120-03P-1mg	Recombinant Human BMP-7	1mg	674,397.00
120-03P-2ug	Recombinant Human BMP-7	2ug	8,893.00
120-03P-500ug	Recombinant Human BMP-7	500ug	438,358.00
120-03P-50ug	Recombinant Human BMP-7	50ug	101,160.00
120-04-100ug	Recombinant Human BMP-13/CDMP-2	100ug	48,634.00
120-04-10ug	Recombinant Human BMP-13/CDMP-2	10ug	8,893.00
120-04-1mg	Recombinant Human BMP-13/CDMP-2	1mg	194,538.00
120-04-250ug	Recombinant Human BMP-13/CDMP-2	250ug	85,078.00
120-04-500ug	Recombinant Human BMP-13/CDMP-2	500ug	126,449.00
120-04-50ug	Recombinant Human BMP-13/CDMP-2	50ug	21,677.00
120-05-100ug	Recombinant Human BMP-4 (HeLa derived)	100ug	194,538.00
120-05-1mg	Recombinant Human BMP-4 (HeLa derived)	1mg	907,842.00
120-05-1ug	Recombinant Human BMP-4 (HeLa derived)	1ug	8,893.00
120-05-500ug	Recombinant Human BMP-4 (HeLa derived)	500ug	590,097.00
120-05-50ug	Recombinant Human BMP-4 (HeLa derived)	50ug	116,723.00
120-05-5ug	Recombinant Human BMP-4 (HeLa derived)	5ug	21,677.00
120-05ET-100ug	Recombinant Human BMP-4 (E.coli derived)	100ug	126,449.00
120-05ET-10ug	Recombinant Human BMP-4 (E.coli derived)	10ug	21,677.00
120-05ET-1mg	Recombinant Human BMP-4 (E.coli derived)	1mg	505,798.00
120-05ET-250ug	Recombinant Human BMP-4 (E.coli derived)	250ug	221,254.00
120-05ET-2ug	Recombinant Human BMP-4 (E.coli derived)	2ug	8,893.00
120-05ET-500ug	Recombinant Human BMP-4 (E.coli derived)	500ug	328,768.00
120-05ET-50ug	Recombinant Human BMP-4 (E.coli derived)	50ug	75,870.00
120-06-100ug	Recombinant Human BMP-6	100ug	168,599.00
120-06-10ug	Recombinant Human BMP-6	10ug	21,677.00
120-06-1mg	Recombinant Human BMP-6	1mg	674,397.00
120-06-250ug	Recombinant Human BMP-6	250ug	295,049.00
120-06-2ug	Recombinant Human BMP-6	2ug	8,893.00
120-06-500ug	Recombinant Human BMP-6	500ug	438,358.00
120-06-50ug	Recombinant Human BMP-6	50ug	101,160.00
120-07-100ug	Recombinant Human GDF-2	100ug	168,599.00
120-07-10ug	Recombinant Human GDF-2	10ug	21,677.00
120-07-1mg	Recombinant Human GDF-2	1mg	674,397.00
120-07-250ug	Recombinant Human GDF-2	250ug	295,049.00
120-07-2ug	Recombinant Human GDF-2	2ug	8,893.00
120-07-500ug	Recombinant Human GDF-2	500ug	438,358.00
120-09-100ug	Recombinant Human TSG	100ug	48,634.00
120-09-10ug	Recombinant Human TSG	10ug	8,893.00
120-09-1mg	Recombinant Human TSG	1mg	194,538.00
120-09-250ug	Recombinant Human TSG	250ug	85,078.00

120-09-500ug	Recombinant Human TSG	500ug	126,449.00
120-09-50ug	Recombinant Human TSG	50ug	21,677.00
120-10C-100ug	Recombinant Human Noggin	100ug	126,449.00
120-10C-1mg	Recombinant Human Noggin	1mg	505,798.00
120-10C-20ug	Recombinant Human Noggin	20ug	21,677.00
120-10C-250ug	Recombinant Human Noggin	250ug	221,254.00
120-10C-500ug	Recombinant Human Noggin	500ug	328,768.00
120-10C-50ug	Recombinant Human Noggin	50ug	75,870.00
120-10C-5ug	Recombinant Human Noggin	5ug	8,893.00
120-11-100ug	Recombinant Human/Murine/Rat GDF-11	100ug	126,449.00
120-11-1mg	Recombinant Human/Murine/Rat GDF-11	1mg	505,798.00
120-11-20ug	Recombinant Human/Murine/Rat GDF-11	20ug	21,677.00
120-11-250ug	Recombinant Human/Murine/Rat GDF-11	250ug	221,254.00
120-11-500ug	Recombinant Human/Murine/Rat GDF-11	500ug	328,768.00
120-11-50ug	Recombinant Human/Murine/Rat GDF-11	50ug	75,870.00
120-11-5ug	Recombinant Human/Murine/Rat GDF-11	5ug	8,893.00
120-12-100ug	Recombinant Human Myostatin-Propeptide	100ug	113,480.00
120-12-1mg	Recombinant Human Myostatin-Propeptide	1mg	674,397.00
120-12-250ug	Recombinant Human Myostatin-Propeptide	250ug	283,636.00
120-12-25ug	Recombinant Human Myostatin-Propeptide	25ug	21,677.00
120-12-500ug	Recombinant Human Myostatin-Propeptide	500ug	438,358.00
120-12-5ug	Recombinant Human Myostatin-Propeptide	5ug	8,893.00
120-13-100ug	Recombinant Human Follistatin	100ug	137,733.00
120-13-1mg	Recombinant Human Follistatin	1mg	674,397.00
120-13-20ug	Recombinant Human Follistatin	20ug	21,677.00
120-13-250ug	Recombinant Human Follistatin	250ug	295,049.00
120-13-500ug	Recombinant Human Follistatin	500ug	438,358.00
120-13-5ug	Recombinant Human Follistatin	5ug	8,893.00
120-14-100ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	100ug	194,538.00
120-14-10ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	10ug	21,677.00
120-14-1mg	Recombinant Human/Murine/Rat Activin A (Insect derived)	1mg	842,996.00
120-14-250ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	250ug	368,843.00
120-14-2ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	2ug	8,893.00
120-14-500ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	500ug	547,947.00
120-14-50ug	Recombinant Human/Murine/Rat Activin A (Insect derived)	50ug	105,310.00
120-14E-100ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	100ug	126,449.00
120-14E-10ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	10ug	21,677.00
120-14E-1mg	Recombinant Human/Murine/Rat Activin A (E.coli derived)	1mg	505,798.00
120-14E-250ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	250ug	221,254.00
120-14E-2ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	2ug	8,893.00
120-14E-500ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	500ug	328,768.00
120-14E-50ug	Recombinant Human/Murine/Rat Activin A (E.coli derived)	50ug	75,870.00
120-14P-100ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	100ug	168,599.00
120-14P-10ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	10ug	21,677.00
120-14P-1mg	Recombinant Human/Murine/Rat Activin A (CHO derived)	1mg	674,397.00
120-14P-250ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	250ug	295,049.00
120-14P-2ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	2ug	8,893.00
120-14P-500ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	500ug	438,358.00
120-14P-50ug	Recombinant Human/Murine/Rat Activin A (CHO derived)	50ug	101,160.00
120-16-100ug	Recombinant Human CTGFL/WISP-2	100ug	126,449.00

120-16-1mg	Recombinant Human CTGFL/WISP-2	1mg	505,798.00
120-16-20ug	Recombinant Human CTGFL/WISP-2	20ug	21,677.00
120-16-250ug	Recombinant Human CTGFL/WISP-2	250ug	221,254.00
120-16-500ug	Recombinant Human CTGFL/WISP-2	500ug	328,768.00
120-16-5ug	Recombinant Human CTGFL/WISP-2	5ug	8,893.00
120-17-100ug	Recombinant Human Wnt-1	100ug	168,599.00
120-17-10ug	Recombinant Human Wnt-1	10ug	21,677.00
120-17-1mg	Recombinant Human Wnt-1	1mg	674,397.00
120-17-250ug	Recombinant Human Wnt-1	250ug	295,049.00
120-17-2ug	Recombinant Human Wnt-1	2ug	8,893.00
120-17-500ug	Recombinant Human Wnt-1	500ug	438,358.00
120-17-50ug	Recombinant Human Wnt-1	50ug	101,160.00
120-18-100ug	Recombinant Human WISP-1	100ug	126,449.00
120-18-1mg	Recombinant Human WISP-1	1mg	505,798.00
120-18-20ug	Recombinant Human WISP-1	20ug	21,677.00
120-18-250ug	Recombinant Human WISP-1	250ug	221,254.00
120-18-500ug	Recombinant Human WISP-1	500ug	328,768.00
120-18-5ug	Recombinant Human WISP-1	5ug	8,893.00
120-19-100ug	Recombinant Human CTGF	100ug	126,449.00
120-19-1mg	Recombinant Human CTGF	1mg	505,798.00
120-19-20ug	Recombinant Human CTGF	20ug	21,677.00
120-19-250ug	Recombinant Human CTGF	250ug	221,254.00
120-19-500ug	Recombinant Human CTGF	500ug	328,768.00
120-19-5ug	Recombinant Human CTGF	5ug	8,893.00
120-20-100ug	Recombinant Human WISP-3	100ug	126,449.00
120-20-1mg	Recombinant Human WISP-3	1mg	505,798.00
120-20-20ug	Recombinant Human WISP-3	20ug	21,677.00
120-20-250ug	Recombinant Human WISP-3	250ug	221,254.00
120-20-500ug	Recombinant Human WISP-3	500ug	328,768.00
120-20-5ug	Recombinant Human WISP-3	5ug	8,893.00
120-21-100ug	Recombinant Human Nanog	100ug	126,449.00
120-21-1mg	Recombinant Human Nanog	1mg	505,798.00
120-21-20ug	Recombinant Human Nanog	20ug	21,677.00
120-21-250ug	Recombinant Human Nanog	250ug	221,254.00
120-21-500ug	Recombinant Human Nanog	500ug	328,768.00
120-21-5ug	Recombinant Human Nanog	5ug	8,893.00
120-21B-100ug	Recombinant Human Nanog-TAT	100ug	126,449.00
120-21B-1mg	Recombinant Human Nanog-TAT	1mg	505,798.00
120-21B-20ug	Recombinant Human Nanog-TAT	20ug	21,677.00
120-21B-250ug	Recombinant Human Nanog-TAT	250ug	221,254.00
120-21B-500ug	Recombinant Human Nanog-TAT	500ug	328,768.00
120-21B-5ug	Recombinant Human Nanog-TAT	5ug	8,893.00
120-22-100ug	Recombinant Human GDF-3	100ug	126,449.00
120-22-1mg	Recombinant Human GDF-3	1mg	505,798.00
120-22-20ug	Recombinant Human GDF-3	20ug	21,677.00
120-22-250ug	Recombinant Human GDF-3	250ug	221,254.00
120-22-500ug	Recombinant Human GDF-3	500ug	328,768.00
120-22-5ug	Recombinant Human GDF-3	5ug	8,893.00
120-24B-100ug	Recombinant Human BMP-3	100ug	48,634.00
120-24B-10ug	Recombinant Human BMP-3	10ug	8,893.00

120-24B-1mg	Recombinant Human BMP-3	1mg	194,538.00
120-24B-250ug	Recombinant Human BMP-3	250ug	85,078.00
120-24B-500ug	Recombinant Human BMP-3	500ug	126,449.00
120-24B-50ug	Recombinant Human BMP-3	50ug	21,677.00
120-25-100ug	Recombinant Human CYR61	100ug	126,449.00
120-25-1mg	Recombinant Human CYR61	1mg	505,798.00
120-25-20ug	Recombinant Human CYR61	20ug	21,677.00
120-25-250ug	Recombinant Human CYR61	250ug	221,254.00
120-25-500ug	Recombinant Human CYR61	500ug	328,768.00
120-25-5ug	Recombinant Human CYR61	5ug	8,893.00
120-26-100ug	Recombinant Human NOV	100ug	126,449.00
120-26-1mg	Recombinant Human NOV	1mg	505,798.00
120-26-20ug	Recombinant Human NOV	20ug	21,677.00
120-26-250ug	Recombinant Human NOV	250ug	221,254.00
120-26-500ug	Recombinant Human NOV	500ug	328,768.00
120-26-5ug	Recombinant Human NOV	5ug	8,893.00
120-28-100ug	Human GDF-15/MIC-1 (Cell Culture derived)	100ug	145,903.00
120-28-1mg	Human GDF-15/MIC-1 (Cell Culture derived)	1mg	1,011,595.00
120-28-200ug	Human GDF-15/MIC-1 (Cell Culture derived)	200ug	291,806.00
120-28-20ug	Human GDF-15/MIC-1 (Cell Culture derived)	20ug	21,677.00
120-28-500ug	Human GDF-15/MIC-1 (Cell Culture derived)	500ug	632,247.00
120-28-5ug	Human GDF-15/MIC-1 (Cell Culture derived)	5ug	8,893.00
120-28C-100ug	Recombinant Human GDF-15/MIC-1 (CHO derived)	100ug	137,733.00
120-28C-1mg	Recombinant Human GDF-15/MIC-1 (CHO derived)	1mg	674,397.00
120-28C-20ug	Recombinant Human GDF-15/MIC-1 (CHO derived)	20ug	21,677.00
120-28C-250ug	Recombinant Human GDF-15/MIC-1 (CHO derived)	250ug	295,049.00
120-28C-500ug	Recombinant Human GDF-15/MIC-1 (CHO derived)	500ug	438,358.00
120-28C-5ug	Recombinant Human GDF-15/MIC-1 (CHO derived)	5ug	8,893.00
120-29-100ug	Recombinant Human sFRP-1	100ug	126,449.00
120-29-1mg	Recombinant Human sFRP-1	1mg	505,798.00
120-29-20ug	Recombinant Human sFRP-1	20ug	21,677.00
120-29-250ug	Recombinant Human sFRP-1	250ug	221,254.00
120-29-500ug	Recombinant Human sFRP-1	500ug	328,768.00
120-29-5ug	Recombinant Human sFRP-1	5ug	8,893.00
120-30-100ug	Recombinant Human DKK-1	100ug	168,599.00
120-30-10ug	Recombinant Human DKK-1	10ug	21,677.00
120-30-1mg	Recombinant Human DKK-1	1mg	674,397.00
120-30-250ug	Recombinant Human DKK-1	250ug	295,049.00
120-30-2ug	Recombinant Human DKK-1	2ug	8,893.00
120-30-500ug	Recombinant Human DKK-1	500ug	438,358.00
120-30-50ug	Recombinant Human DKK-1	50ug	101,160.00
120-31-100ug	Recombinant Human Wnt-7a	100ug	155,630.00
120-31-15ug	Recombinant Human Wnt-7a	15ug	21,677.00
120-31-1mg	Recombinant Human Wnt-7a	1mg	622,520.00
120-31-3ug	Recombinant Human Wnt-7a	3ug	8,893.00
120-31-500ug	Recombinant Human Wnt-7a	500ug	404,638.00
120-35-100ug	Recombinant Human Osteopontin	100ug	48,634.00
120-35-10ug	Recombinant Human Osteopontin	10ug	8,893.00
120-35-1mg	Recombinant Human Osteopontin	1mg	194,538.00
120-35-250ug	Recombinant Human Osteopontin	250ug	85,078.00

120-35-500ug	Recombinant Human Osteopontin	500ug	126,449.00
120-35-50ug	Recombinant Human Osteopontin	50ug	21,677.00
120-36-100ug	Recombinant Human SPARC/Osteonectin	100ug	48,634.00
120-36-10ug	Recombinant Human SPARC/Osteonectin	10ug	8,893.00
120-36-1mg	Recombinant Human SPARC/Osteonectin	1mg	194,538.00
120-36-250ug	Recombinant Human SPARC/Osteonectin	250ug	85,078.00
120-36-500ug	Recombinant Human SPARC/Osteonectin	500ug	126,449.00
120-36-50ug	Recombinant Human SPARC/Osteonectin	50ug	21,677.00
120-37-100ug	Recombinant Human GDF-7	100ug	168,599.00
120-37-10ug	Recombinant Human GDF-7	10ug	21,677.00
120-37-1mg	Recombinant Human GDF-7	1mg	674,397.00
120-37-250ug	Recombinant Human GDF-7	250ug	295,049.00
120-37-2ug	Recombinant Human GDF-7	2ug	8,893.00
120-37-500ug	Recombinant Human GDF-7	500ug	438,358.00
120-37-50ug	Recombinant Human GDF-7	50ug	101,160.00
120-38-100ug	Recombinant Human R-Spondin-1	100ug	97,269.00
120-38-1mg	Recombinant Human R-Spondin-1	1mg	389,075.00
120-38-20ug	Recombinant Human R-Spondin-1	20ug	21,677.00
120-38-250ug	Recombinant Human R-Spondin-1	250ug	170,156.00
120-38-500ug	Recombinant Human R-Spondin-1	500ug	252,899.00
120-38-5ug	Recombinant Human R-Spondin-1	5ug	8,893.00
120-39-100ug	Recombinant Human BMP-5	100ug	126,449.00
120-39-10ug	Recombinant Human BMP-5	10ug	21,677.00
120-39-1mg	Recombinant Human BMP-5	1mg	505,798.00
120-39-250ug	Recombinant Human BMP-5	250ug	221,254.00
120-39-2ug	Recombinant Human BMP-5	2ug	8,893.00
120-39-500ug	Recombinant Human BMP-5	500ug	328,768.00
120-39-50ug	Recombinant Human BMP-5	50ug	75,870.00
120-40-100ug	Recombinant Human BMP-10	100ug	126,449.00
120-40-10ug	Recombinant Human BMP-10	10ug	21,677.00
120-40-1mg	Recombinant Human BMP-10	1mg	505,798.00
120-40-250ug	Recombinant Human BMP-10	250ug	221,254.00
120-40-2ug	Recombinant Human BMP-10	2ug	8,893.00
120-40-500ug	Recombinant Human BMP-10	500ug	328,768.00
120-41-100ug	Recombinant Human GASP-1	100ug	121,521.00
120-41-1mg	Recombinant Human GASP-1	1mg	505,798.00
120-41-250ug	Recombinant Human GASP-1	250ug	221,254.00
120-41-25ug	Recombinant Human GASP-1	25ug	21,677.00
120-41-500ug	Recombinant Human GASP-1	500ug	328,768.00
120-41-5ug	Recombinant Human GASP-1	5ug	8,893.00
120-42-100ug	Recombinant Human Gremlin-1	100ug	48,634.00
120-42-10ug	Recombinant Human Gremlin-1	10ug	8,893.00
120-42-1mg	Recombinant Human Gremlin-1	1mg	194,538.00
120-42-250ug	Recombinant Human Gremlin-1	250ug	85,078.00
120-42-500ug	Recombinant Human Gremlin-1	500ug	126,449.00
120-42-50ug	Recombinant Human Gremlin-1	50ug	21,677.00
120-43-100ug	Recombinant Human R-Spondin-2	100ug	97,269.00
120-43-1mg	Recombinant Human R-Spondin-2	1mg	389,075.00
120-43-20ug	Recombinant Human R-Spondin-2	20ug	21,677.00
120-43-250ug	Recombinant Human R-Spondin-2	250ug	170,156.00

120-43-500ug	Recombinant Human R-Spondin-2	500ug	252,899.00
120-43-5ug	Recombinant Human R-Spondin-2	5ug	8,893.00
120-44-100ug	Recombinant Human R-Spondin-3	100ug	97,269.00
120-44-1mg	Recombinant Human R-Spondin-3	1mg	389,075.00
120-44-20ug	Recombinant Human R-Spondin-3	20ug	21,677.00
120-44-250ug	Recombinant Human R-Spondin-3	250ug	170,156.00
120-44-500ug	Recombinant Human R-Spondin-3	500ug	252,899.00
120-44-5ug	Recombinant Human R-Spondin-3	5ug	8,893.00
120-45-100ug	Recombinant Human DKK-2	100ug	168,599.00
120-45-10ug	Recombinant Human DKK-2	10ug	21,677.00
120-45-1mg	Recombinant Human DKK-2	1mg	674,397.00
120-45-250ug	Recombinant Human DKK-2	250ug	295,049.00
120-45-2ug	Recombinant Human DKK-2	2ug	8,893.00
120-45-500ug	Recombinant Human DKK-2	500ug	438,358.00
120-45-50ug	Recombinant Human DKK-2	50ug	101,160.00
120-46-100ug	Recombinant Human DKK-3	100ug	168,599.00
120-46-10ug	Recombinant Human DKK-3	10ug	21,677.00
120-46-1mg	Recombinant Human DKK-3	1mg	674,397.00
120-46-250ug	Recombinant Human DKK-3	250ug	295,049.00
120-46-2ug	Recombinant Human DKK-3	2ug	8,893.00
120-46-500ug	Recombinant Human DKK-3	500ug	438,358.00
120-49-100ug	Recombinant Human Wnt-9b	100ug	137,733.00
120-49-1mg	Recombinant Human Wnt-9b	1mg	674,397.00
120-49-20ug	Recombinant Human Wnt-9b	20ug	21,677.00
120-49-250ug	Recombinant Human Wnt-9b	250ug	295,049.00
120-49-500ug	Recombinant Human Wnt-9b	500ug	438,358.00
120-49-5ug	Recombinant Human Wnt-9b	5ug	8,893.00
120-50-100ug	Recombinant Human sFRP-4	100ug	97,269.00
120-50-1mg	Recombinant Human sFRP-4	1mg	389,075.00
120-50-250ug	Recombinant Human sFRP-4	250ug	170,156.00
120-50-25ug	Recombinant Human sFRP-4	25ug	21,677.00
120-50-500ug	Recombinant Human sFRP-4	500ug	252,899.00
120-50-5ug	Recombinant Human sFRP-4	5ug	8,893.00
120-51-100ug	Recombinant Human FSTL1	100ug	48,634.00
120-51-10ug	Recombinant Human FSTL1	10ug	8,893.00
120-51-1mg	Recombinant Human FSTL1	1mg	194,538.00
120-51-250ug	Recombinant Human FSTL1	250ug	85,078.00
120-51-500ug	Recombinant Human FSTL1	500ug	126,449.00
120-51-50ug	Recombinant Human FSTL1	50ug	21,677.00
130-01-100ug	Recombinant Human MIA	100ug	126,449.00
130-01-1mg	Recombinant Human MIA	1mg	505,798.00
130-01-20ug	Recombinant Human MIA	20ug	21,677.00
130-01-250ug	Recombinant Human MIA	250ug	221,254.00
130-01-500ug	Recombinant Human MIA	500ug	328,768.00
130-01-5ug	Recombinant Human MIA	5ug	8,893.00
130-02-100ug	Recombinant Human MIA-2	100ug	97,269.00
130-02-1mg	Recombinant Human MIA-2	1mg	389,075.00
130-02-20ug	Recombinant Human MIA-2	20ug	21,677.00
130-02-250ug	Recombinant Human MIA-2	250ug	170,156.00
130-02-500ug	Recombinant Human MIA-2	500ug	252,899.00

130-02-5ug	Recombinant Human MIA-2	5ug	8,893.00
130-03-100ug	Recombinant Human OTOR	100ug	126,449.00
130-03-1mg	Recombinant Human OTOR	1mg	505,798.00
130-03-20ug	Recombinant Human OTOR	20ug	21,677.00
130-03-250ug	Recombinant Human OTOR	250ug	221,254.00
130-03-500ug	Recombinant Human OTOR	500ug	328,768.00
130-03-5ug	Recombinant Human OTOR	5ug	8,893.00
130-05-100ug	Recombinant Human INSL5/INSL7 Hybrid	100ug	97,269.00
130-05-1mg	Recombinant Human INSL5/INSL7 Hybrid	1mg	389,075.00
130-05-250ug	Recombinant Human INSL5/INSL7 Hybrid	250ug	170,156.00
130-05-25ug	Recombinant Human INSL5/INSL7 Hybrid	25ug	21,677.00
130-05-500ug	Recombinant Human INSL5/INSL7 Hybrid	500ug	252,899.00
130-05-5ug	Recombinant Human INSL5/INSL7 Hybrid	5ug	8,893.00
130-06-100ug	Recombinant Human ANG-1	100ug	137,733.00
130-06-1mg	Recombinant Human ANG-1	1mg	674,397.00
130-06-20ug	Recombinant Human ANG-1	20ug	21,677.00
130-06-500ug	Recombinant Human ANG-1	500ug	438,358.00
130-06-5ug	Recombinant Human ANG-1	5ug	8,893.00
130-07-100ug	Recombinant Human ANG-2	100ug	137,733.00
130-07-1mg	Recombinant Human ANG-2	1mg	674,397.00
130-07-20ug	Recombinant Human ANG-2	20ug	21,677.00
130-07-250ug	Recombinant Human ANG-2	250ug	295,049.00
130-07-500ug	Recombinant Human ANG-2	500ug	438,358.00
130-07-5ug	Recombinant Human ANG-2	5ug	8,893.00
130-08-1mg	Recombinant Human GLP-1	1mg	21,677.00
130-08-200ug	Recombinant Human GLP-1	200ug	8,893.00
130-08-5mg	Recombinant Human GLP-1	5mg	90,784.00
130-09-100ug	Recombinant Human Visfatin	100ug	97,269.00
130-09-1mg	Recombinant Human Visfatin	1mg	389,075.00
130-09-250ug	Recombinant Human Visfatin	250ug	170,156.00
130-09-25ug	Recombinant Human Visfatin	25ug	21,677.00
130-09-500ug	Recombinant Human Visfatin	500ug	252,899.00
130-09-5ug	Recombinant Human Visfatin	5ug	8,893.00
130-10-100ug	Recombinant Human Relaxin-3	100ug	97,269.00
130-10-1mg	Recombinant Human Relaxin-3	1mg	389,075.00
130-10-250ug	Recombinant Human Relaxin-3	250ug	170,156.00
130-10-25ug	Recombinant Human Relaxin-3	25ug	21,677.00
130-10-500ug	Recombinant Human Relaxin-3	500ug	252,899.00
130-10-5ug	Recombinant Human Relaxin-3	5ug	8,893.00
130-11-100ug	Recombinant Human Vaspin	100ug	97,269.00
130-11-1mg	Recombinant Human Vaspin	1mg	389,075.00
130-11-250ug	Recombinant Human Vaspin	250ug	170,156.00
130-11-25ug	Recombinant Human Vaspin	25ug	21,677.00
130-11-500ug	Recombinant Human Vaspin	500ug	252,899.00
130-11-5ug	Recombinant Human Vaspin	5ug	8,893.00
130-12-100ug	Recombinant Human Maspin	100ug	97,269.00
130-12-1mg	Recombinant Human Maspin	1mg	389,075.00
130-12-20ug	Recombinant Human Maspin	20ug	21,677.00
130-12-250ug	Recombinant Human Maspin	250ug	170,156.00
130-12-500ug	Recombinant Human Maspin	500ug	252,899.00

130-12-5ug	Recombinant Human Maspin	5ug	8,893.00
130-13-100ug	Recombinant Human PEDF	100ug	126,449.00
130-13-1mg	Recombinant Human PEDF	1mg	505,798.00
130-13-20ug	Recombinant Human PEDF	20ug	21,677.00
130-13-250ug	Recombinant Human PEDF	250ug	221,254.00
130-13-500ug	Recombinant Human PEDF	500ug	328,768.00
130-13-5ug	Recombinant Human PEDF	5ug	8,893.00
130-14-100ug	Recombinant Human Neuroserpin	100ug	97,269.00
130-14-1mg	Recombinant Human Neuroserpin	1mg	389,075.00
130-14-250ug	Recombinant Human Neuroserpin	250ug	170,156.00
130-14-25ug	Recombinant Human Neuroserpin	25ug	21,677.00
130-14-500ug	Recombinant Human Neuroserpin	500ug	252,899.00
130-14-5ug	Recombinant Human Neuroserpin	5ug	8,893.00
130-15-100ug	Recombinant Human Relaxin-2	100ug	97,269.00
130-15-1mg	Recombinant Human Relaxin-2	1mg	389,075.00
130-15-250ug	Recombinant Human Relaxin-2	250ug	170,156.00
130-15-25ug	Recombinant Human Relaxin-2	25ug	21,677.00
130-15-500ug	Recombinant Human Relaxin-2	500ug	252,899.00
130-15-5ug	Recombinant Human Relaxin-2	5ug	8,893.00
130-18-100ug	Recombinant Human ANGPTL-3	100ug	48,634.00
130-18-10ug	Recombinant Human ANGPTL-3	10ug	8,893.00
130-18-1mg	Recombinant Human ANGPTL-3	1mg	194,538.00
130-18-250ug	Recombinant Human ANGPTL-3	250ug	85,078.00
130-18-500ug	Recombinant Human ANGPTL-3	500ug	126,449.00
130-18-50ug	Recombinant Human ANGPTL-3	50ug	21,677.00
130-20-1mg	Recombinant Human C1 Inhibitor	1mg	103,753.00
130-20-200ug	Recombinant Human C1 Inhibitor	200ug	21,677.00
130-20-500ug	Recombinant Human C1 Inhibitor	500ug	67,440.00
130-20-50ug	Recombinant Human C1 Inhibitor	50ug	8,893.00
130-22-100ug	Recombinant Human ANGPTL-7	100ug	137,733.00
130-22-1mg	Recombinant Human ANGPTL-7	1mg	674,397.00
130-22-20ug	Recombinant Human ANGPTL-7	20ug	21,677.00
130-22-250ug	Recombinant Human ANGPTL-7	250ug	295,049.00
130-22-500ug	Recombinant Human ANGPTL-7	500ug	438,358.00
130-22-5ug	Recombinant Human ANGPTL-7	5ug	8,893.00
140-03-100ug	Recombinant Murine Granzyme B	100ug	252,899.00
140-03-10ug	Recombinant Murine Granzyme B	10ug	21,677.00
140-03-1mg	Recombinant Murine Granzyme B	1mg	1,011,595.00
140-03-250ug	Recombinant Murine Granzyme B	250ug	442,508.00
140-03-2ug	Recombinant Murine Granzyme B	2ug	8,893.00
140-03-500ug	Recombinant Murine Granzyme B	500ug	657,537.00
140-04-100ug	Recombinant Human PAI-1	100ug	168,599.00
140-04-10ug	Recombinant Human PAI-1	10ug	21,677.00
140-04-1mg	Recombinant Human PAI-1	1mg	674,397.00
140-04-250ug	Recombinant Human PAI-1	250ug	295,049.00
140-04-2ug	Recombinant Human PAI-1	2ug	8,893.00
140-04-500ug	Recombinant Human PAI-1	500ug	438,358.00
140-04-50ug	Recombinant Human PAI-1	50ug	101,160.00
140-06-100ug	Recombinant Human PAI-2	100ug	168,599.00
140-06-10ug	Recombinant Human PAI-2	10ug	21,677.00

140-06-1mg	Recombinant Human PAI-2	1mg	674,397.00
140-06-250ug	Recombinant Human PAI-2	250ug	295,049.00
140-06-2ug	Recombinant Human PAI-2	2ug	8,893.00
140-06-500ug	Recombinant Human PAI-2	500ug	438,358.00
140-07-100ug	Recombinant Human sDLL-4	100ug	97,269.00
140-07-1mg	Recombinant Human sDLL-4	1mg	389,075.00
140-07-250ug	Recombinant Human sDLL-4	250ug	170,156.00
140-07-25ug	Recombinant Human sDLL-4	25ug	21,677.00
140-07-500ug	Recombinant Human sDLL-4	500ug	252,899.00
140-07-5ug	Recombinant Human sDLL-4	5ug	8,893.00
140-08-100ug	Recombinant Human sDLL-1	100ug	97,269.00
140-08-1mg	Recombinant Human sDLL-1	1mg	389,075.00
140-08-250ug	Recombinant Human sDLL-1	250ug	170,156.00
140-08-25ug	Recombinant Human sDLL-1	25ug	21,677.00
140-08-500ug	Recombinant Human sDLL-1	500ug	252,899.00
140-08-5ug	Recombinant Human sDLL-1	5ug	8,893.00
140-09-100ug	Recombinant Human Vitronectin	100ug	8,893.00
140-09-1mg	Recombinant Human Vitronectin	1mg	32,423.00
140-09-500ug	Recombinant Human Vitronectin	500ug	21,677.00
140-10-100ug	Recombinant Human PAF-AH	100ug	97,269.00
140-10-1mg	Recombinant Human PAF-AH	1mg	389,075.00
140-10-20ug	Recombinant Human PAF-AH	20ug	21,677.00
140-10-250ug	Recombinant Human PAF-AH	250ug	170,156.00
140-10-500ug	Recombinant Human PAF-AH	500ug	252,899.00
140-10-5ug	Recombinant Human PAF-AH	5ug	8,893.00
140-13-100ug	Recombinant Human Fetuin A/AHSG	100ug	48,634.00
140-13-10ug	Recombinant Human Fetuin A/AHSG	10ug	8,893.00
140-13-1mg	Recombinant Human Fetuin A/AHSG	1mg	194,538.00
140-13-250ug	Recombinant Human Fetuin A/AHSG	250ug	85,078.00
140-13-500ug	Recombinant Human Fetuin A/AHSG	500ug	126,449.00
140-13-50ug	Recombinant Human Fetuin A/AHSG	50ug	21,677.00
140-14-100ug	Recombinant Human/Murine/Rat Thymosin-beta4	100ug	21,677.00
140-14-1mg	Recombinant Human/Murine/Rat Thymosin-beta4	1mg	142,661.00
140-14-20ug	Recombinant Human/Murine/Rat Thymosin-beta4	20ug	8,893.00
140-14-250ug	Recombinant Human/Murine/Rat Thymosin-beta4	250ug	62,382.00
140-14-500ug	Recombinant Human/Murine/Rat Thymosin-beta4	500ug	92,730.00
150-01-100ug	Recombinant Human Endostatin	100ug	21,677.00
150-01-1mg	Recombinant Human Endostatin	1mg	142,661.00
150-01-20ug	Recombinant Human Endostatin	20ug	8,893.00
150-01-250ug	Recombinant Human Endostatin	250ug	62,382.00
150-01-500ug	Recombinant Human Endostatin	500ug	92,730.00
150-04-100ug	Recombinant Human VCAM-1	100ug	48,634.00
150-04-10ug	Recombinant Human VCAM-1	10ug	8,893.00
150-04-1mg	Recombinant Human VCAM-1	1mg	194,538.00
150-04-250ug	Recombinant Human VCAM-1	250ug	85,078.00
150-04-500ug	Recombinant Human VCAM-1	500ug	126,449.00
150-04-50ug	Recombinant Human VCAM-1	50ug	21,677.00
150-05-100ug	Recombinant Human ICAM-1	100ug	48,634.00
150-05-10ug	Recombinant Human ICAM-1	10ug	8,893.00
150-05-1mg	Recombinant Human ICAM-1	1mg	194,538.00

150-05-250ug	Recombinant Human ICAM-1	250ug	85,078.00
150-05-500ug	Recombinant Human ICAM-1	500ug	126,449.00
150-05-50ug	Recombinant Human ICAM-1	50ug	21,677.00
150-06-100ug	Recombinant Human PECAM-1	100ug	48,634.00
150-06-10ug	Recombinant Human PECAM-1	10ug	8,893.00
150-06-1mg	Recombinant Human PECAM-1	1mg	194,538.00
150-06-250ug	Recombinant Human PECAM-1	250ug	85,078.00
150-06-500ug	Recombinant Human PECAM-1	500ug	126,449.00
150-06-50ug	Recombinant Human PECAM-1	50ug	21,677.00
150-11-100ug	Recombinant Human Slit2-N	100ug	121,521.00
150-11-1mg	Recombinant Human Slit2-N	1mg	505,798.00
150-11-200ug	Recombinant Human Slit2-N	200ug	189,609.00
150-11-25ug	Recombinant Human Slit2-N	25ug	21,677.00
150-11-500ug	Recombinant Human Slit2-N	500ug	328,768.00
150-11-50ug	Recombinant Human Slit2-N	50ug	61,604.00
150-11-5ug	Recombinant Human Slit2-N	5ug	8,893.00
150-12-100ug	Recombinant Mycoplasma Arginine Deiminase	100ug	97,269.00
150-12-1mg	Recombinant Mycoplasma Arginine Deiminase	1mg	389,075.00
150-12-20ug	Recombinant Mycoplasma Arginine Deiminase	20ug	21,677.00
150-12-250ug	Recombinant Mycoplasma Arginine Deiminase	250ug	170,156.00
150-12-500ug	Recombinant Mycoplasma Arginine Deiminase	500ug	252,899.00
150-12-5ug	Recombinant Mycoplasma Arginine Deiminase	5ug	8,893.00
150-14-100ug	Recombinant Human TIGAR	100ug	97,269.00
150-14-1mg	Recombinant Human TIGAR	1mg	389,075.00
150-14-250ug	Recombinant Human TIGAR	250ug	170,156.00
150-14-25ug	Recombinant Human TIGAR	25ug	21,677.00
150-14-500ug	Recombinant Human TIGAR	500ug	252,899.00
150-14-5ug	Recombinant Human TIGAR	5ug	8,893.00
150-14T-100ug	Recombinant Human TIGAR-TAT	100ug	97,269.00
150-14T-1mg	Recombinant Human TIGAR-TAT	1mg	389,075.00
150-14T-250ug	Recombinant Human TIGAR-TAT	250ug	170,156.00
150-14T-25ug	Recombinant Human TIGAR-TAT	25ug	21,677.00
150-14T-500ug	Recombinant Human TIGAR-TAT	500ug	252,899.00
150-14T-5ug	Recombinant Human TIGAR-TAT	5ug	8,893.00
150-15-100ug	Recombinant Human E-Selectin	100ug	48,634.00
150-15-10ug	Recombinant Human E-Selectin	10ug	8,893.00
150-15-1mg	Recombinant Human E-Selectin	1mg	194,538.00
150-15-250ug	Recombinant Human E-Selectin	250ug	85,078.00
150-15-500ug	Recombinant Human E-Selectin	500ug	126,449.00
150-15-50ug	Recombinant Human E-Selectin	50ug	21,677.00
150-16-100ug	Recombinant Human VAP-1	100ug	168,599.00
150-16-10ug	Recombinant Human VAP-1	10ug	21,677.00
150-16-1mg	Recombinant Human VAP-1	1mg	674,397.00
150-16-250ug	Recombinant Human VAP-1	250ug	295,049.00
150-16-2ug	Recombinant Human VAP-1	2ug	8,893.00
150-16-500ug	Recombinant Human VAP-1	500ug	438,358.00
150-16-50ug	Recombinant Human VAP-1	50ug	101,160.00
150-17H-100ug	Recombinant Human Semaphorin 3A Fc	100ug	97,269.00
150-17H-1mg	Recombinant Human Semaphorin 3A Fc	1mg	389,075.00
150-17H-25ug	Recombinant Human Semaphorin 3A Fc	25ug	21,677.00

150-17H-500ug	Recombinant Human Semaphorin 3A Fc	500ug	252,899.00
150-17H-5ug	Recombinant Human Semaphorin 3A Fc	5ug	8,893.00
150-18-100ug	Recombinant Human Uteroglobin	100ug	48,634.00
150-18-10ug	Recombinant Human Uteroglobin	10ug	8,893.00
150-18-1mg	Recombinant Human Uteroglobin	1mg	194,538.00
150-18-250ug	Recombinant Human Uteroglobin	250ug	85,078.00
150-18-500ug	Recombinant Human Uteroglobin	500ug	126,449.00
150-18-50ug	Recombinant Human Uteroglobin	50ug	21,677.00
150-19T-100ug	Recombinant Human Tissue Factor	100ug	168,599.00
150-19T-10ug	Recombinant Human Tissue Factor	10ug	21,677.00
150-19T-1mg	Recombinant Human Tissue Factor	1mg	674,397.00
150-19T-250ug	Recombinant Human Tissue Factor	250ug	295,049.00
150-19T-2ug	Recombinant Human Tissue Factor	2ug	8,893.00
150-19T-500ug	Recombinant Human Tissue Factor	500ug	438,358.00
150-19T-50ug	Recombinant Human Tissue Factor	50ug	101,160.00
150-23-100ug	Recombinant Human ICAM-3 Fc	100ug	48,634.00
150-23-10ug	Recombinant Human ICAM-3 Fc	10ug	8,893.00
150-23-1mg	Recombinant Human ICAM-3 Fc	1mg	194,538.00
150-23-250ug	Recombinant Human ICAM-3 Fc	250ug	85,078.00
150-23-500ug	Recombinant Human ICAM-3 Fc	500ug	126,449.00
150-23-50ug	Recombinant Human ICAM-3 Fc	50ug	21,677.00
160-01-100ug	Recombinant Human TLR-3	100ug	97,269.00
160-01-1mg	Recombinant Human TLR-3	1mg	389,075.00
160-01-200ug	Recombinant Human TLR-3	200ug	145,903.00
160-01-25ug	Recombinant Human TLR-3	25ug	21,677.00
160-01-500ug	Recombinant Human TLR-3	500ug	252,899.00
160-01-5ug	Recombinant Human TLR-3	5ug	8,893.00
160-02-100ug	Recombinant Human FGFR1a (IIIc) Fc	100ug	48,634.00
160-02-10ug	Recombinant Human FGFR1a (IIIc) Fc	10ug	8,893.00
160-02-1mg	Recombinant Human FGFR1a (IIIc) Fc	1mg	194,538.00
160-02-250ug	Recombinant Human FGFR1a (IIIc) Fc	250ug	85,078.00
160-02-500ug	Recombinant Human FGFR1a (IIIc) Fc	500ug	126,449.00
160-02-50ug	Recombinant Human FGFR1a (IIIc) Fc	50ug	21,677.00
160-03-100ug	Recombinant Human FGFR2a (IIIc) Fc	100ug	48,634.00
160-03-10ug	Recombinant Human FGFR2a (IIIc) Fc	10ug	8,893.00
160-03-1mg	Recombinant Human FGFR2a (IIIc) Fc	1mg	194,538.00
160-03-250ug	Recombinant Human FGFR2a (IIIc) Fc	250ug	85,078.00
160-03-500ug	Recombinant Human FGFR2a (IIIc) Fc	500ug	126,449.00
160-03-50ug	Recombinant Human FGFR2a (IIIc) Fc	50ug	21,677.00
160-04-100ug	Recombinant Human ROR1	100ug	21,677.00
160-04-1mg	Recombinant Human ROR1	1mg	142,661.00
160-04-20ug	Recombinant Human ROR1	20ug	8,893.00
160-04-250ug	Recombinant Human ROR1	250ug	62,382.00
160-04-500ug	Recombinant Human ROR1	500ug	92,730.00
160-05-100ug	Recombinant Human FGFR3 (IIIc) Fc	100ug	48,634.00
160-05-10ug	Recombinant Human FGFR3 (IIIc) Fc	10ug	8,893.00
160-05-1mg	Recombinant Human FGFR3 (IIIc) Fc	1mg	194,538.00
160-05-250ug	Recombinant Human FGFR3 (IIIc) Fc	250ug	85,078.00
160-05-500ug	Recombinant Human FGFR3 (IIIc) Fc	500ug	126,449.00
160-05-50ug	Recombinant Human FGFR3 (IIIc) Fc	50ug	21,677.00

160-06-100ug	Recombinant Human TLR-4	100ug	48,634.00
160-06-10ug	Recombinant Human TLR-4	10ug	8,893.00
160-06-1mg	Recombinant Human TLR-4	1mg	194,538.00
160-06-250ug	Recombinant Human TLR-4	250ug	85,078.00
160-06-500ug	Recombinant Human TLR-4	500ug	126,449.00
160-06-50ug	Recombinant Human TLR-4	50ug	21,677.00
160-07-100ug	Recombinant Human MD-2/LY96	100ug	48,634.00
160-07-10ug	Recombinant Human MD-2/LY96	10ug	8,893.00
160-07-1mg	Recombinant Human MD-2/LY96	1mg	194,538.00
160-07-250ug	Recombinant Human MD-2/LY96	250ug	85,078.00
160-07-500ug	Recombinant Human MD-2/LY96	500ug	126,449.00
160-07-50ug	Recombinant Human MD-2/LY96	50ug	21,677.00
200-01A-100ug	Recombinant Human IL-1alpha	100ug	126,449.00
200-01A-10ug	Recombinant Human IL-1alpha	10ug	21,677.00
200-01A-1mg	Recombinant Human IL-1alpha	1mg	505,798.00
200-01A-250ug	Recombinant Human IL-1alpha	250ug	221,254.00
200-01A-2ug	Recombinant Human IL-1alpha	2ug	8,893.00
200-01A-500ug	Recombinant Human IL-1alpha	500ug	328,768.00
200-01A-50ug	Recombinant Human IL-1alpha	50ug	75,870.00
200-01B-100ug	Recombinant Human IL-1beta	100ug	126,449.00
200-01B-10ug	Recombinant Human IL-1beta	10ug	21,677.00
200-01B-1mg	Recombinant Human IL-1beta	1mg	505,798.00
200-01B-250ug	Recombinant Human IL-1beta	250ug	221,254.00
200-01B-2ug	Recombinant Human IL-1beta	2ug	8,893.00
200-01B-500ug	Recombinant Human IL-1beta	500ug	328,768.00
200-01B-50ug	Recombinant Human IL-1beta	50ug	75,870.00
200-01RA-100ug	Recombinant Human IL-1RA	100ug	21,677.00
200-01RA-1mg	Recombinant Human IL-1RA	1mg	142,661.00
200-01RA-20ug	Recombinant Human IL-1RA	20ug	8,893.00
200-01RA-250ug	Recombinant Human IL-1RA	250ug	62,382.00
200-01RA-500ug	Recombinant Human IL-1RA	500ug	92,730.00
200-02-100ug	Recombinant Human IL-2	100ug	27,884.00
200-02-10ug	Recombinant Human IL-2	10ug	8,893.00
200-02-1mg	Recombinant Human IL-2	1mg	103,753.00
200-02-250ug	Recombinant Human IL-2	250ug	45,392.00
200-02-500ug	Recombinant Human IL-2	500ug	67,440.00
200-02-50ug	Recombinant Human IL-2	50ug	21,677.00
200-02RC-100ug	Recombinant Human sIL-2 Receptor alpha (CHO derived)	100ug	90,784.00
200-02RC-1mg	Recombinant Human sIL-2 Receptor alpha (CHO derived)	1mg	363,137.00
200-02RC-250ug	Recombinant Human sIL-2 Receptor alpha (CHO derived)	250ug	158,872.00
200-02RC-25ug	Recombinant Human sIL-2 Receptor alpha (CHO derived)	25ug	21,677.00
200-02RC-500ug	Recombinant Human sIL-2 Receptor alpha (CHO derived)	500ug	236,039.00
200-02RC-5ug	Recombinant Human sIL-2 Receptor alpha (CHO derived)	5ug	8,893.00
200-03-100ug	Recombinant Human IL-3	100ug	97,269.00
200-03-10ug	Recombinant Human IL-3	10ug	21,677.00
200-03-1mg	Recombinant Human IL-3	1mg	389,075.00
200-03-250ug	Recombinant Human IL-3	250ug	170,156.00
200-03-2ug	Recombinant Human IL-3	2ug	8,893.00
200-03-500ug	Recombinant Human IL-3	500ug	252,899.00
200-03-50ug	Recombinant Human IL-3	50ug	58,361.00

200-04-100ug	Recombinant Human IL-4	100ug	84,300.00
200-04-1mg	Recombinant Human IL-4	1mg	421,498.00
200-04-20ug	Recombinant Human IL-4	20ug	21,677.00
200-04-250ug	Recombinant Human IL-4	250ug	147,459.00
200-04-500ug	Recombinant Human IL-4	500ug	252,899.00
200-04-50ug	Recombinant Human IL-4	50ug	50,580.00
200-04-5ug	Recombinant Human IL-4	5ug	8,893.00
200-04R-100ug	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	100ug	129,692.00
200-04R-15ug	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	15ug	21,677.00
200-04R-1mg	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	1mg	518,767.00
200-04R-250ug	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	250ug	233,445.00
200-04R-3ug	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	3ug	8,893.00
200-04R-500ug	Recombinant Human sIL-4 Receptor alpha (HEK293 derived)	500ug	337,198.00
200-04RC-100ug	Recombinant Human sIL-4 Receptor alpha (CHO derived)	100ug	129,692.00
200-04RC-1mg	Recombinant Human sIL-4 Receptor alpha (CHO derived)	1mg	518,767.00
200-04RC-20ug	Recombinant Human sIL-4 Receptor alpha (CHO derived)	20ug	21,677.00
200-04RC-250ug	Recombinant Human sIL-4 Receptor alpha (CHO derived)	250ug	226,960.00
200-04RC-500ug	Recombinant Human sIL-4 Receptor alpha (CHO derived)	500ug	337,198.00
200-04RC-5ug	Recombinant Human sIL-4 Receptor alpha (CHO derived)	5ug	8,893.00
200-05-100ug	Recombinant Human IL-5	100ug	139,419.00
200-05-10ug	Recombinant Human IL-5	10ug	21,677.00
200-05-1mg	Recombinant Human IL-5	1mg	557,674.00
200-05-250ug	Recombinant Human IL-5	250ug	243,950.00
200-05-2ug	Recombinant Human IL-5	2ug	8,893.00
200-05-500ug	Recombinant Human IL-5	500ug	362,488.00
200-05-50ug	Recombinant Human IL-5	50ug	83,651.00
200-06-100ug	Recombinant Human IL-6	100ug	97,269.00
200-06-1mg	Recombinant Human IL-6	1mg	389,075.00
200-06-20ug	Recombinant Human IL-6	20ug	21,677.00
200-06-250ug	Recombinant Human IL-6	250ug	170,156.00
200-06-500ug	Recombinant Human IL-6	500ug	252,899.00
200-06-50ug	Recombinant Human IL-6	50ug	58,361.00
200-06-5ug	Recombinant Human IL-6	5ug	8,893.00
200-06RC-100ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	100ug	97,269.00
200-06RC-1mg	Recombinant Human sIL-6 Receptor alpha (CHO derived)	1mg	389,075.00
200-06RC-20ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	20ug	21,677.00
200-06RC-250ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	250ug	170,156.00
200-06RC-500ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	500ug	252,899.00
200-06RC-50ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	50ug	58,361.00
200-06RC-5ug	Recombinant Human sIL-6 Receptor alpha (CHO derived)	5ug	8,893.00
200-07-100ug	Recombinant Human IL-7	100ug	168,599.00
200-07-10ug	Recombinant Human IL-7	10ug	21,677.00
200-07-1mg	Recombinant Human IL-7	1mg	674,397.00
200-07-250ug	Recombinant Human IL-7	250ug	295,049.00
200-07-2ug	Recombinant Human IL-7	2ug	8,893.00
200-07-500ug	Recombinant Human IL-7	500ug	438,358.00
200-07-50ug	Recombinant Human IL-7	50ug	101,160.00
200-08-100ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	100ug	97,269.00
200-08-1mg	Recombinant Human IL-8 (CXCL8) (77 a.a.)	1mg	389,075.00
200-08-250ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	250ug	170,156.00

200-08-25ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	25ug	21,677.00
200-08-500ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	500ug	252,899.00
200-08-50ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	50ug	58,361.00
200-08-5ug	Recombinant Human IL-8 (CXCL8) (77 a.a.)	5ug	8,893.00
200-08M-100ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	100ug	97,269.00
200-08M-1mg	Recombinant Human IL-8 (CXCL8) (72 a.a.)	1mg	389,075.00
200-08M-250ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	250ug	170,156.00
200-08M-25ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	25ug	21,677.00
200-08M-500ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	500ug	252,899.00
200-08M-50ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	50ug	58,361.00
200-08M-5ug	Recombinant Human IL-8 (CXCL8) (72 a.a.)	5ug	8,893.00
200-09-100ug	Recombinant Human IL-9	100ug	168,599.00
200-09-10ug	Recombinant Human IL-9	10ug	21,677.00
200-09-1mg	Recombinant Human IL-9	1mg	674,397.00
200-09-250ug	Recombinant Human IL-9	250ug	295,049.00
200-09-2ug	Recombinant Human IL-9	2ug	8,893.00
200-09-500ug	Recombinant Human IL-9	500ug	438,358.00
200-09-50ug	Recombinant Human IL-9	50ug	101,160.00
200-10-100ug	Recombinant Human IL-10	100ug	168,599.00
200-10-10ug	Recombinant Human IL-10	10ug	21,677.00
200-10-1mg	Recombinant Human IL-10	1mg	674,397.00
200-10-250ug	Recombinant Human IL-10	250ug	295,049.00
200-10-2ug	Recombinant Human IL-10	2ug	8,893.00
200-10-500ug	Recombinant Human IL-10	500ug	438,358.00
200-10-50ug	Recombinant Human IL-10	50ug	101,160.00
200-11-100ug	Recombinant Human IL-11	100ug	168,599.00
200-11-10ug	Recombinant Human IL-11	10ug	21,677.00
200-11-1mg	Recombinant Human IL-11	1mg	674,397.00
200-11-250ug	Recombinant Human IL-11	250ug	295,049.00
200-11-2ug	Recombinant Human IL-11	2ug	8,893.00
200-11-500ug	Recombinant Human IL-11	500ug	438,358.00
200-11-50ug	Recombinant Human IL-11	50ug	101,160.00
200-12-100ug	Recombinant Human IL-12 p70 (CHO derived)	100ug	168,599.00
200-12-10ug	Recombinant Human IL-12 p70 (CHO derived)	10ug	21,677.00
200-12-1mg	Recombinant Human IL-12 p70 (CHO derived)	1mg	674,397.00
200-12-250ug	Recombinant Human IL-12 p70 (CHO derived)	250ug	295,049.00
200-12-2ug	Recombinant Human IL-12 p70 (CHO derived)	2ug	8,893.00
200-12-500ug	Recombinant Human IL-12 p70 (CHO derived)	500ug	438,358.00
200-12-50ug	Recombinant Human IL-12 p70 (CHO derived)	50ug	101,160.00
200-12H-100ug	Recombinant Human IL-12 p70 (HEK293 derived)	100ug	168,599.00
200-12H-10ug	Recombinant Human IL-12 p70 (HEK293 derived)	10ug	21,677.00
200-12H-1mg	Recombinant Human IL-12 p70 (HEK293 derived)	1mg	674,397.00
200-12H-250ug	Recombinant Human IL-12 p70 (HEK293 derived)	250ug	295,049.00
200-12H-2ug	Recombinant Human IL-12 p70 (HEK293 derived)	2ug	8,893.00
200-12H-500ug	Recombinant Human IL-12 p70 (HEK293 derived)	500ug	438,358.00
200-12H-50ug	Recombinant Human IL-12 p70 (HEK293 derived)	50ug	101,160.00
200-12p80H-100ug	Recombinant Human IL-12 p80	100ug	252,899.00
200-12p80H-10ug	Recombinant Human IL-12 p80	10ug	21,677.00
200-12p80H-1mg	Recombinant Human IL-12 p80	1mg	1,011,595.00
200-12p80H-250ug	Recombinant Human IL-12 p80	250ug	442,508.00

200-12p80H-2ug	Recombinant Human IL-12 p80	2ug	8,893.00
200-12p80H-500ug	Recombinant Human IL-12 p80	500ug	657,537.00
200-12p80H-50ug	Recombinant Human IL-12 p80	50ug	151,739.00
200-13-100ug	Recombinant Human IL-13	100ug	168,599.00
200-13-10ug	Recombinant Human IL-13	10ug	21,677.00
200-13-1mg	Recombinant Human IL-13	1mg	674,397.00
200-13-250ug	Recombinant Human IL-13	250ug	295,049.00
200-13-2ug	Recombinant Human IL-13	2ug	8,893.00
200-13-500ug	Recombinant Human IL-13	500ug	438,358.00
200-13-50ug	Recombinant Human IL-13	50ug	101,160.00
200-13A-100ug	Recombinant Human IL-13 Variant	100ug	168,599.00
200-13A-10ug	Recombinant Human IL-13 Variant	10ug	21,677.00
200-13A-1mg	Recombinant Human IL-13 Variant	1mg	674,397.00
200-13A-250ug	Recombinant Human IL-13 Variant	250ug	295,049.00
200-13A-2ug	Recombinant Human IL-13 Variant	2ug	8,893.00
200-13A-500ug	Recombinant Human IL-13 Variant	500ug	438,358.00
200-15-100ug	Recombinant Human IL-15	100ug	126,449.00
200-15-10ug	Recombinant Human IL-15	10ug	21,677.00
200-15-1mg	Recombinant Human IL-15	1mg	505,798.00
200-15-250ug	Recombinant Human IL-15	250ug	221,254.00
200-15-2ug	Recombinant Human IL-15	2ug	8,893.00
200-15-500ug	Recombinant Human IL-15	500ug	328,768.00
200-15-50ug	Recombinant Human IL-15	50ug	75,870.00
200-16-100ug	Recombinant Human IL-16 (129 a.a.)	100ug	168,599.00
200-16-10ug	Recombinant Human IL-16 (129 a.a.)	10ug	21,677.00
200-16-1mg	Recombinant Human IL-16 (129 a.a.)	1mg	674,397.00
200-16-250ug	Recombinant Human IL-16 (129 a.a.)	250ug	295,049.00
200-16-2ug	Recombinant Human IL-16 (129 a.a.)	2ug	8,893.00
200-16-500ug	Recombinant Human IL-16 (129 a.a.)	500ug	438,358.00
200-16-50ug	Recombinant Human IL-16 (129 a.a.)	50ug	101,160.00
200-16A-100ug	Recombinant Human IL-16 (121 a.a.)	100ug	168,599.00
200-16A-10ug	Recombinant Human IL-16 (121 a.a.)	10ug	21,677.00
200-16A-1mg	Recombinant Human IL-16 (121 a.a.)	1mg	674,397.00
200-16A-250ug	Recombinant Human IL-16 (121 a.a.)	250ug	295,049.00
200-16A-2ug	Recombinant Human IL-16 (121 a.a.)	2ug	8,893.00
200-16A-500ug	Recombinant Human IL-16 (121 a.a.)	500ug	438,358.00
200-16A-50ug	Recombinant Human IL-16 (121 a.a.)	50ug	101,160.00
200-17-100ug	Recombinant Human IL-17A	100ug	97,269.00
200-17-1mg	Recombinant Human IL-17A	1mg	389,075.00
200-17-250ug	Recombinant Human IL-17A	250ug	170,156.00
200-17-25ug	Recombinant Human IL-17A	25ug	21,677.00
200-17-500ug	Recombinant Human IL-17A	500ug	252,899.00
200-17-50ug	Recombinant Human IL-17A	50ug	58,361.00
200-17-5ug	Recombinant Human IL-17A	5ug	8,893.00
200-18BP-100ug	Recombinant Human IL-18BP Fc	100ug	21,677.00
200-18BP-1mg	Recombinant Human IL-18BP Fc	1mg	142,661.00
200-18BP-20ug	Recombinant Human IL-18BP Fc	20ug	8,893.00
200-18BP-250ug	Recombinant Human IL-18BP Fc	250ug	62,382.00
200-18BP-500ug	Recombinant Human IL-18BP Fc	500ug	92,730.00
200-19-100ug	Recombinant Human IL-19	100ug	168,599.00

200-19-10ug	Recombinant Human IL-19	10ug	21,677.00
200-19-1mg	Recombinant Human IL-19	1mg	674,397.00
200-19-250ug	Recombinant Human IL-19	250ug	295,049.00
200-19-2ug	Recombinant Human IL-19	2ug	8,893.00
200-19-500ug	Recombinant Human IL-19	500ug	438,358.00
200-20-100ug	Recombinant Human IL-20	100ug	168,599.00
200-20-10ug	Recombinant Human IL-20	10ug	21,677.00
200-20-1mg	Recombinant Human IL-20	1mg	674,397.00
200-20-250ug	Recombinant Human IL-20	250ug	295,049.00
200-20-2ug	Recombinant Human IL-20	2ug	8,893.00
200-20-500ug	Recombinant Human IL-20	500ug	438,358.00
200-20-50ug	Recombinant Human IL-20	50ug	101,160.00
200-21-100ug	Recombinant Human IL-21	100ug	168,599.00
200-21-10ug	Recombinant Human IL-21	10ug	21,677.00
200-21-1mg	Recombinant Human IL-21	1mg	674,397.00
200-21-250ug	Recombinant Human IL-21	250ug	295,049.00
200-21-2ug	Recombinant Human IL-21	2ug	8,893.00
200-21-500ug	Recombinant Human IL-21	500ug	438,358.00
200-21-50ug	Recombinant Human IL-21	50ug	101,160.00
200-22-100ug	Recombinant Human IL-22	100ug	168,599.00
200-22-10ug	Recombinant Human IL-22	10ug	21,677.00
200-22-1mg	Recombinant Human IL-22	1mg	674,397.00
200-22-250ug	Recombinant Human IL-22	250ug	295,049.00
200-22-2ug	Recombinant Human IL-22	2ug	8,893.00
200-22-500ug	Recombinant Human IL-22	500ug	438,358.00
200-22-50ug	Recombinant Human IL-22	50ug	101,160.00
200-23-100ug	Recombinant Human IL-23	100ug	291,806.00
200-23-10ug	Recombinant Human IL-23	10ug	21,677.00
200-23-1mg	Recombinant Human IL-23	1mg	1,270,979.00
200-23-250ug	Recombinant Human IL-23	250ug	555,988.00
200-23-2ug	Recombinant Human IL-23	2ug	8,893.00
200-23-500ug	Recombinant Human IL-23	500ug	826,136.00
200-23-50ug	Recombinant Human IL-23	50ug	175,084.00
200-24-100ug	Recombinant Human IL-17E	100ug	97,269.00
200-24-1mg	Recombinant Human IL-17E	1mg	389,075.00
200-24-250ug	Recombinant Human IL-17E	250ug	170,156.00
200-24-25ug	Recombinant Human IL-17E	25ug	21,677.00
200-24-500ug	Recombinant Human IL-17E	500ug	252,899.00
200-24-5ug	Recombinant Human IL-17E	5ug	8,893.00
200-25-100ug	Recombinant Human IL-17F	100ug	97,269.00
200-25-1mg	Recombinant Human IL-17F	1mg	389,075.00
200-25-250ug	Recombinant Human IL-17F	250ug	170,156.00
200-25-25ug	Recombinant Human IL-17F	25ug	21,677.00
200-25-500ug	Recombinant Human IL-17F	500ug	252,899.00
200-25-50ug	Recombinant Human IL-17F	50ug	58,361.00
200-25-5ug	Recombinant Human IL-17F	5ug	8,893.00
200-27-100ug	Recombinant Human IL-17D	100ug	97,269.00
200-27-1mg	Recombinant Human IL-17D	1mg	389,075.00
200-27-250ug	Recombinant Human IL-17D	250ug	170,156.00
200-27-25ug	Recombinant Human IL-17D	25ug	21,677.00

200-27-500ug	Recombinant Human IL-17D	500ug	252,899.00
200-27-5ug	Recombinant Human IL-17D	5ug	8,893.00
200-28-100ug	Recombinant Human IL-17B	100ug	97,269.00
200-28-1mg	Recombinant Human IL-17B	1mg	389,075.00
200-28-250ug	Recombinant Human IL-17B	250ug	170,156.00
200-28-25ug	Recombinant Human IL-17B	25ug	21,677.00
200-28-500ug	Recombinant Human IL-17B	500ug	252,899.00
200-28-5ug	Recombinant Human IL-17B	5ug	8,893.00
200-31-100ug	Recombinant Human IL-31	100ug	168,599.00
200-31-10ug	Recombinant Human IL-31	10ug	21,677.00
200-31-1mg	Recombinant Human IL-31	1mg	674,397.00
200-31-250ug	Recombinant Human IL-31	250ug	295,049.00
200-31-2ug	Recombinant Human IL-31	2ug	8,893.00
200-31-500ug	Recombinant Human IL-31	500ug	438,358.00
200-31-50ug	Recombinant Human IL-31	50ug	101,160.00
200-33-100ug	Recombinant Human IL-33	100ug	168,599.00
200-33-10ug	Recombinant Human IL-33	10ug	21,677.00
200-33-1mg	Recombinant Human IL-33	1mg	674,397.00
200-33-250ug	Recombinant Human IL-33	250ug	295,049.00
200-33-2ug	Recombinant Human IL-33	2ug	8,893.00
200-33-500ug	Recombinant Human IL-33	500ug	438,358.00
200-33-50ug	Recombinant Human IL-33	50ug	101,160.00
200-34-100ug	Recombinant Human IL-34	100ug	168,599.00
200-34-10ug	Recombinant Human IL-34	10ug	21,677.00
200-34-1mg	Recombinant Human IL-34	1mg	674,397.00
200-34-250ug	Recombinant Human IL-34	250ug	295,049.00
200-34-2ug	Recombinant Human IL-34	2ug	8,893.00
200-34-500ug	Recombinant Human IL-34	500ug	438,358.00
200-34-50ug	Recombinant Human IL-34	50ug	101,160.00
200-35-100ug	Recombinant Human IL-24	100ug	126,449.00
200-35-1mg	Recombinant Human IL-24	1mg	505,798.00
200-35-20ug	Recombinant Human IL-24	20ug	21,677.00
200-35-250ug	Recombinant Human IL-24	250ug	221,254.00
200-35-500ug	Recombinant Human IL-24	500ug	328,768.00
200-35-50ug	Recombinant Human IL-24	50ug	75,870.00
200-35-5ug	Recombinant Human IL-24	5ug	8,893.00
200-36A-100ug	Recombinant Human IL-36alpha (IL-1F6)	100ug	168,599.00
200-36A-10ug	Recombinant Human IL-36alpha (IL-1F6)	10ug	21,677.00
200-36A-1mg	Recombinant Human IL-36alpha (IL-1F6)	1mg	674,397.00
200-36A-250ug	Recombinant Human IL-36alpha (IL-1F6)	250ug	295,049.00
200-36A-2ug	Recombinant Human IL-36alpha (IL-1F6)	2ug	8,893.00
200-36A-500ug	Recombinant Human IL-36alpha (IL-1F6)	500ug	438,358.00
200-36B-100ug	Recombinant Human IL-36beta (IL-1F8)	100ug	168,599.00
200-36B-10ug	Recombinant Human IL-36beta (IL-1F8)	10ug	21,677.00
200-36B-1mg	Recombinant Human IL-36beta (IL-1F8)	1mg	674,397.00
200-36B-250ug	Recombinant Human IL-36beta (IL-1F8)	250ug	295,049.00
200-36B-2ug	Recombinant Human IL-36beta (IL-1F8)	2ug	8,893.00
200-36B-500ug	Recombinant Human IL-36beta (IL-1F8)	500ug	438,358.00
200-36G-100ug	Recombinant Human IL-36gamma (IL-1F9)	100ug	168,599.00
200-36G-10ug	Recombinant Human IL-36gamma (IL-1F9)	10ug	21,677.00

200-36G-1mg	Recombinant Human IL-36gamma (IL-1F9)	1mg	674,397.00
200-36G-250ug	Recombinant Human IL-36gamma (IL-1F9)	250ug	295,049.00
200-36G-2ug	Recombinant Human IL-36gamma (IL-1F9)	2ug	8,893.00
200-36G-500ug	Recombinant Human IL-36gamma (IL-1F9)	500ug	438,358.00
200-36RA-100ug	Recombinant Human IL-36RA	100ug	97,269.00
200-36RA-1mg	Recombinant Human IL-36RA	1mg	389,075.00
200-36RA-250ug	Recombinant Human IL-36RA	250ug	170,156.00
200-36RA-25ug	Recombinant Human IL-36RA	25ug	21,677.00
200-36RA-500ug	Recombinant Human IL-36RA	500ug	252,899.00
200-36RA-5ug	Recombinant Human IL-36RA	5ug	8,893.00
200-37-100ug	Recombinant Human IL-35	100ug	168,599.00
200-37-10ug	Recombinant Human IL-35	10ug	21,677.00
200-37-1mg	Recombinant Human IL-35	1mg	674,397.00
200-37-250ug	Recombinant Human IL-35	250ug	295,049.00
200-37-2ug	Recombinant Human IL-35	2ug	8,893.00
200-37-500ug	Recombinant Human IL-35	500ug	438,358.00
200-37-50ug	Recombinant Human IL-35	50ug	101,160.00
200-38-100ug	Recombinant Human IL-27	100ug	168,599.00
200-38-10ug	Recombinant Human IL-27	10ug	21,677.00
200-38-1mg	Recombinant Human IL-27	1mg	674,397.00
200-38-250ug	Recombinant Human IL-27	250ug	295,049.00
200-38-2ug	Recombinant Human IL-27	2ug	8,893.00
200-38-500ug	Recombinant Human IL-27	500ug	438,358.00
200-38-50ug	Recombinant Human IL-27	50ug	101,160.00
200-39-100ug	Recombinant Human IL-37 (IL-1F7)	100ug	97,269.00
200-39-1mg	Recombinant Human IL-37 (IL-1F7)	1mg	389,075.00
200-39-250ug	Recombinant Human IL-37 (IL-1F7)	250ug	170,156.00
200-39-25ug	Recombinant Human IL-37 (IL-1F7)	25ug	21,677.00
200-39-500ug	Recombinant Human IL-37 (IL-1F7)	500ug	252,899.00
200-39-5ug	Recombinant Human IL-37 (IL-1F7)	5ug	8,893.00
210-10-100ug	Recombinant Murine IL-10	100ug	168,599.00
210-10-10ug	Recombinant Murine IL-10	10ug	21,677.00
210-10-1mg	Recombinant Murine IL-10	1mg	674,397.00
210-10-250ug	Recombinant Murine IL-10	250ug	295,049.00
210-10-2ug	Recombinant Murine IL-10	2ug	8,893.00
210-10-500ug	Recombinant Murine IL-10	500ug	438,358.00
210-10-50ug	Recombinant Murine IL-10	50ug	101,160.00
210-12-100ug	Recombinant Murine IL-12 p70	100ug	168,599.00
210-12-10ug	Recombinant Murine IL-12 p70	10ug	21,677.00
210-12-1mg	Recombinant Murine IL-12 p70	1mg	674,397.00
210-12-250ug	Recombinant Murine IL-12 p70	250ug	295,049.00
210-12-2ug	Recombinant Murine IL-12 p70	2ug	8,893.00
210-12-500ug	Recombinant Murine IL-12 p70	500ug	438,358.00
210-12-50ug	Recombinant Murine IL-12 p70	50ug	101,160.00
210-12P40H-100ug	Recombinant Murine IL-12 p40	100ug	168,599.00
210-12P40H-10ug	Recombinant Murine IL-12 p40	10ug	21,677.00
210-12P40H-1mg	Recombinant Murine IL-12 p40	1mg	674,397.00
210-12P40H-250ug	Recombinant Murine IL-12 p40	250ug	295,049.00
210-12P40H-2ug	Recombinant Murine IL-12 p40	2ug	8,893.00
210-12P40H-500ug	Recombinant Murine IL-12 p40	500ug	438,358.00

210-12P40H-50ug	Recombinant Murine IL-12 p40	50ug	101,160.00
210-12P80H-100ug	Recombinant Murine IL-12 p80	100ug	168,599.00
210-12P80H-10ug	Recombinant Murine IL-12 p80	10ug	21,677.00
210-12P80H-1mg	Recombinant Murine IL-12 p80	1mg	674,397.00
210-12P80H-250ug	Recombinant Murine IL-12 p80	250ug	295,049.00
210-12P80H-2ug	Recombinant Murine IL-12 p80	2ug	8,893.00
210-12P80H-500ug	Recombinant Murine IL-12 p80	500ug	438,358.00
210-12P80H-50ug	Recombinant Murine IL-12 p80	50ug	101,160.00
210-13-100ug	Recombinant Murine IL-13	100ug	168,599.00
210-13-10ug	Recombinant Murine IL-13	10ug	21,677.00
210-13-1mg	Recombinant Murine IL-13	1mg	674,397.00
210-13-250ug	Recombinant Murine IL-13	250ug	295,049.00
210-13-2ug	Recombinant Murine IL-13	2ug	8,893.00
210-13-500ug	Recombinant Murine IL-13	500ug	438,358.00
210-13-50ug	Recombinant Murine IL-13	50ug	101,160.00
210-15-100ug	Recombinant Murine IL-15	100ug	126,449.00
210-15-10ug	Recombinant Murine IL-15	10ug	21,677.00
210-15-1mg	Recombinant Murine IL-15	1mg	505,798.00
210-15-250ug	Recombinant Murine IL-15	250ug	221,254.00
210-15-2ug	Recombinant Murine IL-15	2ug	8,893.00
210-15-500ug	Recombinant Murine IL-15	500ug	328,768.00
210-15-50ug	Recombinant Murine IL-15	50ug	75,870.00
210-17-100ug	Recombinant Murine IL-17A	100ug	97,269.00
210-17-1mg	Recombinant Murine IL-17A	1mg	389,075.00
210-17-250ug	Recombinant Murine IL-17A	250ug	170,156.00
210-17-25ug	Recombinant Murine IL-17A	25ug	21,677.00
210-17-500ug	Recombinant Murine IL-17A	500ug	252,899.00
210-17-50ug	Recombinant Murine IL-17A	50ug	58,361.00
210-17-5ug	Recombinant Murine IL-17A	5ug	8,893.00
210-17D-100ug	Recombinant Murine IL-17D	100ug	97,269.00
210-17D-1mg	Recombinant Murine IL-17D	1mg	389,075.00
210-17D-250ug	Recombinant Murine IL-17D	250ug	170,156.00
210-17D-25ug	Recombinant Murine IL-17D	25ug	21,677.00
210-17D-500ug	Recombinant Murine IL-17D	500ug	252,899.00
210-17D-5ug	Recombinant Murine IL-17D	5ug	8,893.00
210-17E-100ug	Recombinant Murine IL-17E	100ug	97,269.00
210-17E-1mg	Recombinant Murine IL-17E	1mg	389,075.00
210-17E-250ug	Recombinant Murine IL-17E	250ug	170,156.00
210-17E-25ug	Recombinant Murine IL-17E	25ug	21,677.00
210-17E-500ug	Recombinant Murine IL-17E	500ug	252,899.00
210-17E-5ug	Recombinant Murine IL-17E	5ug	8,893.00
210-17F-100ug	Recombinant Murine IL-17F	100ug	97,269.00
210-17F-1mg	Recombinant Murine IL-17F	1mg	389,075.00
210-17F-250ug	Recombinant Murine IL-17F	250ug	170,156.00
210-17F-25ug	Recombinant Murine IL-17F	25ug	21,677.00
210-17F-500ug	Recombinant Murine IL-17F	500ug	252,899.00
210-17F-50ug	Recombinant Murine IL-17F	50ug	58,361.00
210-17F-5ug	Recombinant Murine IL-17F	5ug	8,893.00
210-21-100ug	Recombinant Murine IL-21	100ug	168,599.00
210-21-10ug	Recombinant Murine IL-21	10ug	21,677.00

210-21-1mg	Recombinant Murine IL-21	1mg	674,397.00
210-21-250ug	Recombinant Murine IL-21	250ug	295,049.00
210-21-2ug	Recombinant Murine IL-21	2ug	8,893.00
210-21-500ug	Recombinant Murine IL-21	500ug	438,358.00
210-21-50ug	Recombinant Murine IL-21	50ug	101,160.00
210-22-100ug	Recombinant Murine IL-22	100ug	168,599.00
210-22-10ug	Recombinant Murine IL-22	10ug	21,677.00
210-22-1mg	Recombinant Murine IL-22	1mg	674,397.00
210-22-250ug	Recombinant Murine IL-22	250ug	295,049.00
210-22-2ug	Recombinant Murine IL-22	2ug	8,893.00
210-22-500ug	Recombinant Murine IL-22	500ug	438,358.00
210-22-50ug	Recombinant Murine IL-22	50ug	101,160.00
210-25-100ug	Recombinant Murine SF-20	100ug	168,599.00
210-25-10ug	Recombinant Murine SF-20	10ug	21,677.00
210-25-1mg	Recombinant Murine SF-20	1mg	674,397.00
210-25-250ug	Recombinant Murine SF-20	250ug	295,049.00
210-25-2ug	Recombinant Murine SF-20	2ug	8,893.00
210-25-500ug	Recombinant Murine SF-20	500ug	438,358.00
210-31-100ug	Recombinant Murine IL-31	100ug	168,599.00
210-31-10ug	Recombinant Murine IL-31	10ug	21,677.00
210-31-1mg	Recombinant Murine IL-31	1mg	674,397.00
210-31-250ug	Recombinant Murine IL-31	250ug	295,049.00
210-31-2ug	Recombinant Murine IL-31	2ug	8,893.00
210-31-500ug	Recombinant Murine IL-31	500ug	438,358.00
210-33-100ug	Recombinant Murine IL-33	100ug	168,599.00
210-33-10ug	Recombinant Murine IL-33	10ug	21,677.00
210-33-1mg	Recombinant Murine IL-33	1mg	674,397.00
210-33-250ug	Recombinant Murine IL-33	250ug	295,049.00
210-33-2ug	Recombinant Murine IL-33	2ug	8,893.00
210-33-500ug	Recombinant Murine IL-33	500ug	438,358.00
210-33-50ug	Recombinant Murine IL-33	50ug	101,160.00
210-36RA-100ug	Recombinant Murine IL-36RA	100ug	97,269.00
210-36RA-1mg	Recombinant Murine IL-36RA	1mg	389,075.00
210-36RA-250ug	Recombinant Murine IL-36RA	250ug	170,156.00
210-36RA-25ug	Recombinant Murine IL-36RA	25ug	21,677.00
210-36RA-500ug	Recombinant Murine IL-36RA	500ug	252,899.00
210-36RA-5ug	Recombinant Murine IL-36RA	5ug	8,893.00
211-11A-100ug	Recombinant Murine IL-1alpha	100ug	126,449.00
211-11A-10ug	Recombinant Murine IL-1alpha	10ug	21,677.00
211-11A-1mg	Recombinant Murine IL-1alpha	1mg	505,798.00
211-11A-250ug	Recombinant Murine IL-1alpha	250ug	221,254.00
211-11A-2ug	Recombinant Murine IL-1alpha	2ug	8,893.00
211-11A-500ug	Recombinant Murine IL-1alpha	500ug	328,768.00
211-11A-50ug	Recombinant Murine IL-1alpha	50ug	75,870.00
211-11B-100ug	Recombinant Murine IL-1beta	100ug	126,449.00
211-11B-10ug	Recombinant Murine IL-1beta	10ug	21,677.00
211-11B-1mg	Recombinant Murine IL-1beta	1mg	505,798.00
211-11B-250ug	Recombinant Murine IL-1beta	250ug	221,254.00
211-11B-2ug	Recombinant Murine IL-1beta	2ug	8,893.00
211-11B-500ug	Recombinant Murine IL-1beta	500ug	328,768.00

211-11B-50ug	Recombinant Murine IL-1beta	50ug	75,870.00
212-12-100ug	Recombinant Murine IL-2	100ug	90,784.00
212-12-1mg	Recombinant Murine IL-2	1mg	363,137.00
212-12-20ug	Recombinant Murine IL-2	20ug	21,677.00
212-12-250ug	Recombinant Murine IL-2	250ug	158,872.00
212-12-500ug	Recombinant Murine IL-2	500ug	236,039.00
212-12-50ug	Recombinant Murine IL-2	50ug	54,471.00
212-12-5ug	Recombinant Murine IL-2	5ug	8,893.00
213-13-100ug	Recombinant Murine IL-3	100ug	97,269.00
213-13-10ug	Recombinant Murine IL-3	10ug	21,677.00
213-13-1mg	Recombinant Murine IL-3	1mg	389,075.00
213-13-250ug	Recombinant Murine IL-3	250ug	170,156.00
213-13-2ug	Recombinant Murine IL-3	2ug	8,893.00
213-13-500ug	Recombinant Murine IL-3	500ug	252,899.00
213-13-50ug	Recombinant Murine IL-3	50ug	58,361.00
214-14-100ug	Recombinant Murine IL-4	100ug	105,310.00
214-14-1mg	Recombinant Murine IL-4	1mg	421,498.00
214-14-20ug	Recombinant Murine IL-4	20ug	21,677.00
214-14-250ug	Recombinant Murine IL-4	250ug	184,422.00
214-14-500ug	Recombinant Murine IL-4	500ug	273,909.00
214-14-50ug	Recombinant Murine IL-4	50ug	63,160.00
214-14-5ug	Recombinant Murine IL-4	5ug	8,893.00
215-15-100ug	Recombinant Murine IL-5	100ug	97,269.00
215-15-1mg	Recombinant Murine IL-5	1mg	389,075.00
215-15-250ug	Recombinant Murine IL-5	250ug	170,156.00
215-15-25ug	Recombinant Murine IL-5	25ug	21,677.00
215-15-500ug	Recombinant Murine IL-5	500ug	252,899.00
215-15-50ug	Recombinant Murine IL-5	50ug	58,361.00
215-15-5ug	Recombinant Murine IL-5	5ug	8,893.00
216-16-100ug	Recombinant Murine IL-6	100ug	97,269.00
216-16-10ug	Recombinant Murine IL-6	10ug	21,677.00
216-16-1mg	Recombinant Murine IL-6	1mg	389,075.00
216-16-250ug	Recombinant Murine IL-6	250ug	170,156.00
216-16-2ug	Recombinant Murine IL-6	2ug	8,893.00
216-16-500ug	Recombinant Murine IL-6	500ug	252,899.00
216-16-50ug	Recombinant Murine IL-6	50ug	58,361.00
217-17-100ug	Recombinant Murine IL-7	100ug	168,599.00
217-17-10ug	Recombinant Murine IL-7	10ug	21,677.00
217-17-1mg	Recombinant Murine IL-7	1mg	674,397.00
217-17-250ug	Recombinant Murine IL-7	250ug	295,049.00
217-17-2ug	Recombinant Murine IL-7	2ug	8,893.00
217-17-500ug	Recombinant Murine IL-7	500ug	438,358.00
217-17-50ug	Recombinant Murine IL-7	50ug	101,160.00
219-19-100ug	Recombinant Murine IL-9	100ug	168,599.00
219-19-10ug	Recombinant Murine IL-9	10ug	21,677.00
219-19-1mg	Recombinant Murine IL-9	1mg	674,397.00
219-19-250ug	Recombinant Murine IL-9	250ug	295,049.00
219-19-2ug	Recombinant Murine IL-9	2ug	8,893.00
219-19-500ug	Recombinant Murine IL-9	500ug	438,358.00
219-19-50ug	Recombinant Murine IL-9	50ug	101,160.00

220-11-100ug	Recombinant Murine IL-11	100ug	168,599.00
220-11-10ug	Recombinant Murine IL-11	10ug	21,677.00
220-11-1mg	Recombinant Murine IL-11	1mg	674,397.00
220-11-250ug	Recombinant Murine IL-11	250ug	295,049.00
220-11-2ug	Recombinant Murine IL-11	2ug	8,893.00
220-11-500ug	Recombinant Murine IL-11	500ug	438,358.00
220-11-50ug	Recombinant Murine IL-11	50ug	101,160.00
250-01-100ug	Recombinant Murine Eotaxin (CCL11)	100ug	97,269.00
250-01-1mg	Recombinant Murine Eotaxin (CCL11)	1mg	389,075.00
250-01-20ug	Recombinant Murine Eotaxin (CCL11)	20ug	21,677.00
250-01-250ug	Recombinant Murine Eotaxin (CCL11)	250ug	170,156.00
250-01-500ug	Recombinant Murine Eotaxin (CCL11)	500ug	252,899.00
250-01-50ug	Recombinant Murine Eotaxin (CCL11)	50ug	58,361.00
250-01-5ug	Recombinant Murine Eotaxin (CCL11)	5ug	8,893.00
250-02-100ug	Recombinant Murine LIF	100ug	90,784.00
250-02-1mg	Recombinant Murine LIF	1mg	363,137.00
250-02-250ug	Recombinant Murine LIF	250ug	158,872.00
250-02-25ug	Recombinant Murine LIF	25ug	21,677.00
250-02-500ug	Recombinant Murine LIF	500ug	236,039.00
250-02-5ug	Recombinant Murine LIF	5ug	8,893.00
250-03-100ug	Recombinant Murine SCF	100ug	77,815.00
250-03-10ug	Recombinant Murine SCF	10ug	21,677.00
250-03-1mg	Recombinant Murine SCF	1mg	311,260.00
250-03-250ug	Recombinant Murine SCF	250ug	136,176.00
250-03-2ug	Recombinant Murine SCF	2ug	8,893.00
250-03-500ug	Recombinant Murine SCF	500ug	202,319.00
250-03-50ug	Recombinant Murine SCF	50ug	46,689.00
250-04-100ug	Recombinant Murine MCP-5 (CCL12)	100ug	97,269.00
250-04-1mg	Recombinant Murine MCP-5 (CCL12)	1mg	389,075.00
250-04-20ug	Recombinant Murine MCP-5 (CCL12)	20ug	21,677.00
250-04-250ug	Recombinant Murine MCP-5 (CCL12)	250ug	170,156.00
250-04-500ug	Recombinant Murine MCP-5 (CCL12)	500ug	252,899.00
250-04-5ug	Recombinant Murine MCP-5 (CCL12)	5ug	8,893.00
250-05-100ug	Recombinant Murine G-CSF	100ug	126,449.00
250-05-10ug	Recombinant Murine G-CSF	10ug	21,677.00
250-05-1mg	Recombinant Murine G-CSF	1mg	505,798.00
250-05-250ug	Recombinant Murine G-CSF	250ug	221,254.00
250-05-2ug	Recombinant Murine G-CSF	2ug	8,893.00
250-05-500ug	Recombinant Murine G-CSF	500ug	328,768.00
250-05-50ug	Recombinant Murine G-CSF	50ug	75,870.00
250-06-100ug	Recombinant Murine C10 (CCL6)	100ug	97,269.00
250-06-10ug	Recombinant Murine C10 (CCL6)	10ug	21,677.00
250-06-1mg	Recombinant Murine C10 (CCL6)	1mg	389,075.00
250-06-250ug	Recombinant Murine C10 (CCL6)	250ug	170,156.00
250-06-2ug	Recombinant Murine C10 (CCL6)	2ug	8,893.00
250-06-500ug	Recombinant Murine C10 (CCL6)	500ug	252,899.00
250-07-100ug	Recombinant Murine RANTES (CCL5)	100ug	97,269.00
250-07-1mg	Recombinant Murine RANTES (CCL5)	1mg	389,075.00
250-07-20ug	Recombinant Murine RANTES (CCL5)	20ug	21,677.00
250-07-250ug	Recombinant Murine RANTES (CCL5)	250ug	170,156.00

250-07-500ug	Recombinant Murine RANTES (CCL5)	500ug	252,899.00
250-07-50ug	Recombinant Murine RANTES (CCL5)	50ug	58,361.00
250-07-5ug	Recombinant Murine RANTES (CCL5)	5ug	8,893.00
250-08-100ug	Recombinant Murine MCP-3 (CCL7)	100ug	97,269.00
250-08-10ug	Recombinant Murine MCP-3 (CCL7)	10ug	21,677.00
250-08-1mg	Recombinant Murine MCP-3 (CCL7)	1mg	389,075.00
250-08-250ug	Recombinant Murine MCP-3 (CCL7)	250ug	170,156.00
250-08-2ug	Recombinant Murine MCP-3 (CCL7)	2ug	8,893.00
250-08-500ug	Recombinant Murine MCP-3 (CCL7)	500ug	252,899.00
250-08-50ug	Recombinant Murine MCP-3 (CCL7)	50ug	58,361.00
250-09-100ug	Recombinant Murine MIP-1alpha (CCL3)	100ug	97,269.00
250-09-10ug	Recombinant Murine MIP-1alpha (CCL3)	10ug	21,677.00
250-09-1mg	Recombinant Murine MIP-1alpha (CCL3)	1mg	389,075.00
250-09-250ug	Recombinant Murine MIP-1alpha (CCL3)	250ug	170,156.00
250-09-2ug	Recombinant Murine MIP-1alpha (CCL3)	2ug	8,893.00
250-09-500ug	Recombinant Murine MIP-1alpha (CCL3)	500ug	252,899.00
250-09-50ug	Recombinant Murine MIP-1alpha (CCL3)	50ug	58,361.00
250-10-100ug	Recombinant Murine JE/MCP-1 (CCL2)	100ug	97,269.00
250-10-10ug	Recombinant Murine JE/MCP-1 (CCL2)	10ug	21,677.00
250-10-1mg	Recombinant Murine JE/MCP-1 (CCL2)	1mg	389,075.00
250-10-250ug	Recombinant Murine JE/MCP-1 (CCL2)	250ug	170,156.00
250-10-2ug	Recombinant Murine JE/MCP-1 (CCL2)	2ug	8,893.00
250-10-500ug	Recombinant Murine JE/MCP-1 (CCL2)	500ug	252,899.00
250-10-50ug	Recombinant Murine JE/MCP-1 (CCL2)	50ug	58,361.00
250-11-100ug	Recombinant Murine KC (CXCL1)	100ug	97,269.00
250-11-1mg	Recombinant Murine KC (CXCL1)	1mg	389,075.00
250-11-20ug	Recombinant Murine KC (CXCL1)	20ug	21,677.00
250-11-250ug	Recombinant Murine KC (CXCL1)	250ug	170,156.00
250-11-500ug	Recombinant Murine KC (CXCL1)	500ug	252,899.00
250-11-5ug	Recombinant Murine KC (CXCL1)	5ug	8,893.00
250-12-100ug	Recombinant Murine MIP-1gamma (CCL9/10)	100ug	97,269.00
250-12-1mg	Recombinant Murine MIP-1gamma (CCL9/10)	1mg	389,075.00
250-12-20ug	Recombinant Murine MIP-1gamma (CCL9/10)	20ug	21,677.00
250-12-250ug	Recombinant Murine MIP-1gamma (CCL9/10)	250ug	170,156.00
250-12-500ug	Recombinant Murine MIP-1gamma (CCL9/10)	500ug	252,899.00
250-12-5ug	Recombinant Murine MIP-1gamma (CCL9/10)	5ug	8,893.00
250-13-100ug	Recombinant Murine Exodus-2 (CCL21)	100ug	97,269.00
250-13-1mg	Recombinant Murine Exodus-2 (CCL21)	1mg	389,075.00
250-13-20ug	Recombinant Murine Exodus-2 (CCL21)	20ug	21,677.00
250-13-250ug	Recombinant Murine Exodus-2 (CCL21)	250ug	170,156.00
250-13-500ug	Recombinant Murine Exodus-2 (CCL21)	500ug	252,899.00
250-13-5ug	Recombinant Murine Exodus-2 (CCL21)	5ug	8,893.00
250-14-100ug	Recombinant Murine MCP-2 (CCL8)	100ug	97,269.00
250-14-1mg	Recombinant Murine MCP-2 (CCL8)	1mg	389,075.00
250-14-20ug	Recombinant Murine MCP-2 (CCL8)	20ug	21,677.00
250-14-250ug	Recombinant Murine MCP-2 (CCL8)	250ug	170,156.00
250-14-500ug	Recombinant Murine MCP-2 (CCL8)	500ug	252,899.00
250-14-5ug	Recombinant Murine MCP-2 (CCL8)	5ug	8,893.00
250-15-100ug	Recombinant Murine MIP-2 (CXCL2)	100ug	97,269.00
250-15-1mg	Recombinant Murine MIP-2 (CXCL2)	1mg	389,075.00

250-15-20ug	Recombinant Murine MIP-2 (CXCL2)	20ug	21,677.00
250-15-250ug	Recombinant Murine MIP-2 (CXCL2)	250ug	170,156.00
250-15-500ug	Recombinant Murine MIP-2 (CXCL2)	500ug	252,899.00
250-15-50ug	Recombinant Murine MIP-2 (CXCL2)	50ug	58,361.00
250-15-5ug	Recombinant Murine MIP-2 (CXCL2)	5ug	8,893.00
250-16-100ug	Recombinant Murine IP-10 (CXCL10)	100ug	97,269.00
250-16-1mg	Recombinant Murine IP-10 (CXCL10)	1mg	389,075.00
250-16-250ug	Recombinant Murine IP-10 (CXCL10)	250ug	170,156.00
250-16-25ug	Recombinant Murine IP-10 (CXCL10)	25ug	21,677.00
250-16-500ug	Recombinant Murine IP-10 (CXCL10)	500ug	252,899.00
250-16-50ug	Recombinant Murine IP-10 (CXCL10)	50ug	58,361.00
250-16-5ug	Recombinant Murine IP-10 (CXCL10)	5ug	8,893.00
250-17-100ug	Recombinant Murine LIX (CXCL6) (92 a.a.)	100ug	97,269.00
250-17-1mg	Recombinant Murine LIX (CXCL6) (92 a.a.)	1mg	389,075.00
250-17-20ug	Recombinant Murine LIX (CXCL6) (92 a.a.)	20ug	21,677.00
250-17-250ug	Recombinant Murine LIX (CXCL6) (92 a.a.)	250ug	170,156.00
250-17-500ug	Recombinant Murine LIX (CXCL6) (92 a.a.)	500ug	252,899.00
250-17-5ug	Recombinant Murine LIX (CXCL6) (92 a.a.)	5ug	8,893.00
250-18-100ug	Recombinant Murine MIG (CXCL9)	100ug	97,269.00
250-18-1mg	Recombinant Murine MIG (CXCL9)	1mg	389,075.00
250-18-20ug	Recombinant Murine MIG (CXCL9)	20ug	21,677.00
250-18-250ug	Recombinant Murine MIG (CXCL9)	250ug	170,156.00
250-18-500ug	Recombinant Murine MIG (CXCL9)	500ug	252,899.00
250-18-5ug	Recombinant Murine MIG (CXCL9)	5ug	8,893.00
250-19-100ug	Recombinant Murine IGF-I	100ug	45,392.00
250-19-10ug	Recombinant Murine IGF-I	10ug	8,893.00
250-19-1mg	Recombinant Murine IGF-I	1mg	181,568.00
250-19-250ug	Recombinant Murine IGF-I	250ug	79,371.00
250-19-500ug	Recombinant Murine IGF-I	500ug	118,019.00
250-19-50ug	Recombinant Murine IGF-I	50ug	21,677.00
250-20A-100ug	Recombinant Murine SDF-1alpha (CXCL12)	100ug	97,269.00
250-20A-10ug	Recombinant Murine SDF-1alpha (CXCL12)	10ug	21,677.00
250-20A-1mg	Recombinant Murine SDF-1alpha (CXCL12)	1mg	389,075.00
250-20A-250ug	Recombinant Murine SDF-1alpha (CXCL12)	250ug	170,156.00
250-20A-2ug	Recombinant Murine SDF-1alpha (CXCL12)	2ug	8,893.00
250-20A-500ug	Recombinant Murine SDF-1alpha (CXCL12)	500ug	252,899.00
250-20A-50ug	Recombinant Murine SDF-1alpha (CXCL12)	50ug	58,361.00
250-20B-100ug	Recombinant Murine SDF-1beta (CXCL12)	100ug	97,269.00
250-20B-10ug	Recombinant Murine SDF-1beta (CXCL12)	10ug	21,677.00
250-20B-1mg	Recombinant Murine SDF-1beta (CXCL12)	1mg	389,075.00
250-20B-250ug	Recombinant Murine SDF-1beta (CXCL12)	250ug	170,156.00
250-20B-2ug	Recombinant Murine SDF-1beta (CXCL12)	2ug	8,893.00
250-20B-500ug	Recombinant Murine SDF-1beta (CXCL12)	500ug	252,899.00
250-22-100ug	Recombinant Murine Eotaxin-2 (CCL24)	100ug	97,269.00
250-22-1mg	Recombinant Murine Eotaxin-2 (CCL24)	1mg	389,075.00
250-22-20ug	Recombinant Murine Eotaxin-2 (CCL24)	20ug	21,677.00
250-22-250ug	Recombinant Murine Eotaxin-2 (CCL24)	250ug	170,156.00
250-22-500ug	Recombinant Murine Eotaxin-2 (CCL24)	500ug	252,899.00
250-22-5ug	Recombinant Murine Eotaxin-2 (CCL24)	5ug	8,893.00
250-23-100ug	Recombinant Murine MDC (CCL22)	100ug	97,269.00

250-23-1mg	Recombinant Murine MDC (CCL22)	1mg	389,075.00
250-23-20ug	Recombinant Murine MDC (CCL22)	20ug	21,677.00
250-23-250ug	Recombinant Murine MDC (CCL22)	250ug	170,156.00
250-23-500ug	Recombinant Murine MDC (CCL22)	500ug	252,899.00
250-23-5ug	Recombinant Murine MDC (CCL22)	5ug	8,893.00
250-24-100ug	Recombinant Murine BCA-1/BLC (CXCL13)	100ug	97,269.00
250-24-1mg	Recombinant Murine BCA-1/BLC (CXCL13)	1mg	389,075.00
250-24-20ug	Recombinant Murine BCA-1/BLC (CXCL13)	20ug	21,677.00
250-24-250ug	Recombinant Murine BCA-1/BLC (CXCL13)	250ug	170,156.00
250-24-500ug	Recombinant Murine BCA-1/BLC (CXCL13)	500ug	252,899.00
250-24-50ug	Recombinant Murine BCA-1/BLC (CXCL13)	50ug	58,361.00
250-24-5ug	Recombinant Murine BCA-1/BLC (CXCL13)	5ug	8,893.00
250-25-100ug	Recombinant Murine Cardiotrophin-1	100ug	168,599.00
250-25-10ug	Recombinant Murine Cardiotrophin-1	10ug	21,677.00
250-25-1mg	Recombinant Murine Cardiotrophin-1	1mg	674,397.00
250-25-250ug	Recombinant Murine Cardiotrophin-1	250ug	295,049.00
250-25-2ug	Recombinant Murine Cardiotrophin-1	2ug	8,893.00
250-25-500ug	Recombinant Murine Cardiotrophin-1	500ug	438,358.00
250-25-50ug	Recombinant Murine Cardiotrophin-1	50ug	101,160.00
250-25B-100ug	Recombinant Murine Neuropoietin	100ug	121,521.00
250-25B-1mg	Recombinant Murine Neuropoietin	1mg	505,798.00
250-25B-250ug	Recombinant Murine Neuropoietin	250ug	221,254.00
250-25B-25ug	Recombinant Murine Neuropoietin	25ug	21,677.00
250-25B-500ug	Recombinant Murine Neuropoietin	500ug	328,768.00
250-25B-5ug	Recombinant Murine Neuropoietin	5ug	8,893.00
250-26-100ug	Recombinant Murine CTACK (CCL27)	100ug	97,269.00
250-26-1mg	Recombinant Murine CTACK (CCL27)	1mg	389,075.00
250-26-20ug	Recombinant Murine CTACK (CCL27)	20ug	21,677.00
250-26-250ug	Recombinant Murine CTACK (CCL27)	250ug	170,156.00
250-26-500ug	Recombinant Murine CTACK (CCL27)	500ug	252,899.00
250-26-5ug	Recombinant Murine CTACK (CCL27)	5ug	8,893.00
250-27-100ug	Recombinant Murine MIP-3alpha (CCL20)	100ug	97,269.00
250-27-1mg	Recombinant Murine MIP-3alpha (CCL20)	1mg	389,075.00
250-27-20ug	Recombinant Murine MIP-3alpha (CCL20)	20ug	21,677.00
250-27-250ug	Recombinant Murine MIP-3alpha (CCL20)	250ug	170,156.00
250-27-500ug	Recombinant Murine MIP-3alpha (CCL20)	500ug	252,899.00
250-27-5ug	Recombinant Murine MIP-3alpha (CCL20)	5ug	8,893.00
250-27B-100ug	Recombinant Murine MIP-3beta (CCL19)	100ug	97,269.00
250-27B-1mg	Recombinant Murine MIP-3beta (CCL19)	1mg	389,075.00
250-27B-20ug	Recombinant Murine MIP-3beta (CCL19)	20ug	21,677.00
250-27B-250ug	Recombinant Murine MIP-3beta (CCL19)	250ug	170,156.00
250-27B-500ug	Recombinant Murine MIP-3beta (CCL19)	500ug	252,899.00
250-27B-5ug	Recombinant Murine MIP-3beta (CCL19)	5ug	8,893.00
250-28-100ug	Recombinant Murine CXCL16	100ug	97,269.00
250-28-1mg	Recombinant Murine CXCL16	1mg	389,075.00
250-28-250ug	Recombinant Murine CXCL16	250ug	170,156.00
250-28-25ug	Recombinant Murine CXCL16	25ug	21,677.00
250-28-500ug	Recombinant Murine CXCL16	500ug	252,899.00
250-28-5ug	Recombinant Murine CXCL16	5ug	8,893.00
250-29-100ug	Recombinant Murine I-TAC (CXCL11)	100ug	97,269.00

250-29-1mg	Recombinant Murine I-TAC (CXCL11)	1mg	389,075.00
250-29-20ug	Recombinant Murine I-TAC (CXCL11)	20ug	21,677.00
250-29-250ug	Recombinant Murine I-TAC (CXCL11)	250ug	170,156.00
250-29-500ug	Recombinant Murine I-TAC (CXCL11)	500ug	252,899.00
250-29-5ug	Recombinant Murine I-TAC (CXCL11)	5ug	8,893.00
250-30-100ug	Recombinant Murine MEC (CCL28)	100ug	97,269.00
250-30-1mg	Recombinant Murine MEC (CCL28)	1mg	389,075.00
250-30-20ug	Recombinant Murine MEC (CCL28)	20ug	21,677.00
250-30-250ug	Recombinant Murine MEC (CCL28)	250ug	170,156.00
250-30-500ug	Recombinant Murine MEC (CCL28)	500ug	252,899.00
250-30-5ug	Recombinant Murine MEC (CCL28)	5ug	8,893.00
250-31L-100ug	Recombinant Murine Flt3-Ligand	100ug	126,449.00
250-31L-10ug	Recombinant Murine Flt3-Ligand	10ug	21,677.00
250-31L-1mg	Recombinant Murine Flt3-Ligand	1mg	505,798.00
250-31L-250ug	Recombinant Murine Flt3-Ligand	250ug	221,254.00
250-31L-2ug	Recombinant Murine Flt3-Ligand	2ug	8,893.00
250-31L-500ug	Recombinant Murine Flt3-Ligand	500ug	328,768.00
250-31L-50ug	Recombinant Murine Flt3-Ligand	50ug	75,870.00
250-32-100ug	Recombinant Murine MIP-1beta (CCL4)	100ug	97,269.00
250-32-10ug	Recombinant Murine MIP-1beta (CCL4)	10ug	21,677.00
250-32-1mg	Recombinant Murine MIP-1beta (CCL4)	1mg	389,075.00
250-32-250ug	Recombinant Murine MIP-1beta (CCL4)	250ug	170,156.00
250-32-2ug	Recombinant Murine MIP-1beta (CCL4)	2ug	8,893.00
250-32-500ug	Recombinant Murine MIP-1beta (CCL4)	500ug	252,899.00
250-32-50ug	Recombinant Murine MIP-1beta (CCL4)	50ug	58,361.00
250-33-100ug	Recombinant Murine IFN-lambda2	100ug	97,269.00
250-33-1mg	Recombinant Murine IFN-lambda2	1mg	389,075.00
250-33-20ug	Recombinant Murine IFN-lambda2	20ug	21,677.00
250-33-250ug	Recombinant Murine IFN-lambda2	250ug	170,156.00
250-33-500ug	Recombinant Murine IFN-lambda2	500ug	252,899.00
250-33-5ug	Recombinant Murine IFN-lambda2	5ug	8,893.00
250-36-100ug	Recombinant Murine LIX (CXCL6) (70 a.a.)	100ug	97,269.00
250-36-1mg	Recombinant Murine LIX (CXCL6) (70 a.a.)	1mg	389,075.00
250-36-20ug	Recombinant Murine LIX (CXCL6) (70 a.a.)	20ug	21,677.00
250-36-250ug	Recombinant Murine LIX (CXCL6) (70 a.a.)	250ug	170,156.00
250-36-500ug	Recombinant Murine LIX (CXCL6) (70 a.a.)	500ug	252,899.00
250-36-5ug	Recombinant Murine LIX (CXCL6) (70 a.a.)	5ug	8,893.00
250-38-100ug	Recombinant Murine Noggin	100ug	126,449.00
250-38-1mg	Recombinant Murine Noggin	1mg	505,798.00
250-38-20ug	Recombinant Murine Noggin	20ug	21,677.00
250-38-250ug	Recombinant Murine Noggin	250ug	221,254.00
250-38-500ug	Recombinant Murine Noggin	500ug	328,768.00
250-38-50ug	Recombinant Murine Noggin	50ug	75,870.00
250-38-5ug	Recombinant Murine Noggin	5ug	8,893.00
250-39-100ug	Recombinant Murine PF-4 (CXCL4)	100ug	97,269.00
250-39-1mg	Recombinant Murine PF-4 (CXCL4)	1mg	389,075.00
250-39-20ug	Recombinant Murine PF-4 (CXCL4)	20ug	21,677.00
250-39-250ug	Recombinant Murine PF-4 (CXCL4)	250ug	170,156.00
250-39-500ug	Recombinant Murine PF-4 (CXCL4)	500ug	252,899.00
250-39-5ug	Recombinant Murine PF-4 (CXCL4)	5ug	8,893.00

250-40-100ug	Recombinant Murine BD-2	100ug	97,269.00
250-40-1mg	Recombinant Murine BD-2	1mg	389,075.00
250-40-20ug	Recombinant Murine BD-2	20ug	21,677.00
250-40-250ug	Recombinant Murine BD-2	250ug	170,156.00
250-40-500ug	Recombinant Murine BD-2	500ug	252,899.00
250-40-5ug	Recombinant Murine BD-2	5ug	8,893.00
250-41-100ug	Recombinant Murine BD-3	100ug	97,269.00
250-41-1mg	Recombinant Murine BD-3	1mg	389,075.00
250-41-20ug	Recombinant Murine BD-3	20ug	21,677.00
250-41-250ug	Recombinant Murine BD-3	250ug	170,156.00
250-41-500ug	Recombinant Murine BD-3	500ug	252,899.00
250-41-50ug	Recombinant Murine BD-3	50ug	58,361.00
250-41-5ug	Recombinant Murine BD-3	5ug	8,893.00
250-43-100ug	Recombinant Murine TARC (CCL17)	100ug	97,269.00
250-43-1mg	Recombinant Murine TARC (CCL17)	1mg	389,075.00
250-43-20ug	Recombinant Murine TARC (CCL17)	20ug	21,677.00
250-43-250ug	Recombinant Murine TARC (CCL17)	250ug	170,156.00
250-43-500ug	Recombinant Murine TARC (CCL17)	500ug	252,899.00
250-43-5ug	Recombinant Murine TARC (CCL17)	5ug	8,893.00
250-45-100ug	Recombinant Murine BRAK (CXCL14)	100ug	97,269.00
250-45-1mg	Recombinant Murine BRAK (CXCL14)	1mg	389,075.00
250-45-20ug	Recombinant Murine BRAK (CXCL14)	20ug	21,677.00
250-45-250ug	Recombinant Murine BRAK (CXCL14)	250ug	170,156.00
250-45-500ug	Recombinant Murine BRAK (CXCL14)	500ug	252,899.00
250-45-5ug	Recombinant Murine BRAK (CXCL14)	5ug	8,893.00
300-01A-100ug	Recombinant Human TNF-alpha	100ug	48,634.00
300-01A-10ug	Recombinant Human TNF-alpha	10ug	8,893.00
300-01A-1mg	Recombinant Human TNF-alpha	1mg	194,538.00
300-01A-250ug	Recombinant Human TNF-alpha	250ug	85,078.00
300-01A-500ug	Recombinant Human TNF-alpha	500ug	126,449.00
300-01A-50ug	Recombinant Human TNF-alpha	50ug	21,677.00
300-01B-100ug	Recombinant Human TNF-beta	100ug	97,269.00
300-01B-1mg	Recombinant Human TNF-beta	1mg	389,075.00
300-01B-20ug	Recombinant Human TNF-beta	20ug	21,677.00
300-01B-250ug	Recombinant Human TNF-beta	250ug	170,156.00
300-01B-500ug	Recombinant Human TNF-beta	500ug	252,899.00
300-01B-50ug	Recombinant Human TNF-beta	50ug	58,361.00
300-01B-5ug	Recombinant Human TNF-beta	5ug	8,893.00
300-02-100ug	Recombinant Human IFN-gamma	100ug	21,677.00
300-02-1mg	Recombinant Human IFN-gamma	1mg	142,661.00
300-02-20ug	Recombinant Human IFN-gamma	20ug	8,893.00
300-02-250ug	Recombinant Human IFN-gamma	250ug	62,382.00
300-02-500ug	Recombinant Human IFN-gamma	500ug	92,730.00
300-02BC-100ug	Recombinant Human IFN-beta	100ug	126,449.00
300-02BC-1mg	Recombinant Human IFN-beta	1mg	505,798.00
300-02BC-20ug	Recombinant Human IFN-beta	20ug	21,677.00
300-02BC-250ug	Recombinant Human IFN-beta	250ug	221,254.00
300-02BC-500ug	Recombinant Human IFN-beta	500ug	328,768.00
300-02BC-50ug	Recombinant Human IFN-beta	50ug	75,870.00
300-02BC-5ug	Recombinant Human IFN-beta	5ug	8,893.00

300-02J-100ug	Recombinant Human IFN-omega	100ug	21,677.00
300-02J-1mg	Recombinant Human IFN-omega	1mg	142,661.00
300-02J-20ug	Recombinant Human IFN-omega	20ug	8,893.00
300-02J-250ug	Recombinant Human IFN-omega	250ug	62,382.00
300-02J-500ug	Recombinant Human IFN-omega	500ug	92,730.00
300-02K-100ug	Recombinant Human IFN-lambda2	100ug	97,269.00
300-02K-1mg	Recombinant Human IFN-lambda2	1mg	389,075.00
300-02K-20ug	Recombinant Human IFN-lambda2	20ug	21,677.00
300-02K-250ug	Recombinant Human IFN-lambda2	250ug	170,156.00
300-02K-500ug	Recombinant Human IFN-lambda2	500ug	252,899.00
300-02K-5ug	Recombinant Human IFN-lambda2	5ug	8,893.00
300-02L-100ug	Recombinant Human IFN-lambda1	100ug	97,269.00
300-02L-1mg	Recombinant Human IFN-lambda1	1mg	389,075.00
300-02L-20ug	Recombinant Human IFN-lambda1	20ug	21,677.00
300-02L-250ug	Recombinant Human IFN-lambda1	250ug	170,156.00
300-02L-500ug	Recombinant Human IFN-lambda1	500ug	252,899.00
300-02L-5ug	Recombinant Human IFN-lambda1	5ug	8,893.00
300-03-100ug	Recombinant Human GM-CSF	100ug	84,300.00
300-03-1mg	Recombinant Human GM-CSF	1mg	421,498.00
300-03-20ug	Recombinant Human GM-CSF	20ug	21,677.00
300-03-250ug	Recombinant Human GM-CSF	250ug	147,459.00
300-03-500ug	Recombinant Human GM-CSF	500ug	252,899.00
300-03-50ug	Recombinant Human GM-CSF	50ug	50,580.00
300-03-5ug	Recombinant Human GM-CSF	5ug	8,893.00
300-04-100ug	Recombinant Human MCP-1 (CCL2)	100ug	97,269.00
300-04-1mg	Recombinant Human MCP-1 (CCL2)	1mg	389,075.00
300-04-20ug	Recombinant Human MCP-1 (CCL2)	20ug	21,677.00
300-04-250ug	Recombinant Human MCP-1 (CCL2)	250ug	170,156.00
300-04-500ug	Recombinant Human MCP-1 (CCL2)	500ug	252,899.00
300-04-50ug	Recombinant Human MCP-1 (CCL2)	50ug	58,361.00
300-04-5ug	Recombinant Human MCP-1 (CCL2)	5ug	8,893.00
300-05-100ug	Recombinant Human LIF	100ug	90,784.00
300-05-1mg	Recombinant Human LIF	1mg	363,137.00
300-05-250ug	Recombinant Human LIF	250ug	158,872.00
300-05-25ug	Recombinant Human LIF	25ug	21,677.00
300-05-500ug	Recombinant Human LIF	500ug	236,039.00
300-05-50ug	Recombinant Human LIF	50ug	54,471.00
300-05-5ug	Recombinant Human LIF	5ug	8,893.00
300-06-100ug	Recombinant Human RANTES (CCL5)	100ug	97,269.00
300-06-1mg	Recombinant Human RANTES (CCL5)	1mg	389,075.00
300-06-20ug	Recombinant Human RANTES (CCL5)	20ug	21,677.00
300-06-250ug	Recombinant Human RANTES (CCL5)	250ug	170,156.00
300-06-500ug	Recombinant Human RANTES (CCL5)	500ug	252,899.00
300-06-50ug	Recombinant Human RANTES (CCL5)	50ug	58,361.00
300-06-5ug	Recombinant Human RANTES (CCL5)	5ug	8,893.00
300-07-100ug	Recombinant Human SCF	100ug	77,815.00
300-07-10ug	Recombinant Human SCF	10ug	21,677.00
300-07-1mg	Recombinant Human SCF	1mg	311,260.00
300-07-250ug	Recombinant Human SCF	250ug	136,176.00
300-07-2ug	Recombinant Human SCF	2ug	8,893.00

300-07-500ug	Recombinant Human SCF	500ug	202,319.00
300-07-50ug	Recombinant Human SCF	50ug	46,689.00
300-08-100ug	Recombinant Human MIP-1alpha (CCL3)	100ug	97,269.00
300-08-1mg	Recombinant Human MIP-1alpha (CCL3)	1mg	389,075.00
300-08-20ug	Recombinant Human MIP-1alpha (CCL3)	20ug	21,677.00
300-08-250ug	Recombinant Human MIP-1alpha (CCL3)	250ug	170,156.00
300-08-500ug	Recombinant Human MIP-1alpha (CCL3)	500ug	252,899.00
300-08-50ug	Recombinant Human MIP-1alpha (CCL3)	50ug	58,361.00
300-08-5ug	Recombinant Human MIP-1alpha (CCL3)	5ug	8,893.00
300-09-100ug	Recombinant Human MIP-1beta (CCL4)	100ug	97,269.00
300-09-10ug	Recombinant Human MIP-1beta (CCL4)	10ug	21,677.00
300-09-1mg	Recombinant Human MIP-1beta (CCL4)	1mg	389,075.00
300-09-250ug	Recombinant Human MIP-1beta (CCL4)	250ug	170,156.00
300-09-2ug	Recombinant Human MIP-1beta (CCL4)	2ug	8,893.00
300-09-500ug	Recombinant Human MIP-1beta (CCL4)	500ug	252,899.00
300-09-50ug	Recombinant Human MIP-1beta (CCL4)	50ug	58,361.00
300-10-100ug	Recombinant Human Oncostatin M (227 a.a.)	100ug	168,599.00
300-10-10ug	Recombinant Human Oncostatin M (227 a.a.)	10ug	21,677.00
300-10-1mg	Recombinant Human Oncostatin M (227 a.a.)	1mg	674,397.00
300-10-250ug	Recombinant Human Oncostatin M (227 a.a.)	250ug	295,049.00
300-10-2ug	Recombinant Human Oncostatin M (227 a.a.)	2ug	8,893.00
300-10-500ug	Recombinant Human Oncostatin M (227 a.a.)	500ug	438,358.00
300-10-50ug	Recombinant Human Oncostatin M (227 a.a.)	50ug	101,160.00
300-10H-100ug	Recombinant Human Oncostatin M (196 a.a.)	100ug	168,599.00
300-10H-10ug	Recombinant Human Oncostatin M (196 a.a.)	10ug	21,677.00
300-10H-1mg	Recombinant Human Oncostatin M (196 a.a.)	1mg	674,397.00
300-10H-250ug	Recombinant Human Oncostatin M (196 a.a.)	250ug	295,049.00
300-10H-2ug	Recombinant Human Oncostatin M (196 a.a.)	2ug	8,893.00
300-10H-500ug	Recombinant Human Oncostatin M (196 a.a.)	500ug	438,358.00
300-10H-50ug	Recombinant Human Oncostatin M (196 a.a.)	50ug	101,160.00
300-10T-100ug	Recombinant Human Oncostatin M (209 a.a.)	100ug	168,599.00
300-10T-10ug	Recombinant Human Oncostatin M (209 a.a.)	10ug	21,677.00
300-10T-1mg	Recombinant Human Oncostatin M (209 a.a.)	1mg	674,397.00
300-10T-250ug	Recombinant Human Oncostatin M (209 a.a.)	250ug	295,049.00
300-10T-2ug	Recombinant Human Oncostatin M (209 a.a.)	2ug	8,893.00
300-10T-500ug	Recombinant Human Oncostatin M (209 a.a.)	500ug	438,358.00
300-10T-50ug	Recombinant Human Oncostatin M (209 a.a.)	50ug	101,160.00
300-11-100ug	Recombinant Human GRO-alpha/MGSA (CXCL1)	100ug	97,269.00
300-11-1mg	Recombinant Human GRO-alpha/MGSA (CXCL1)	1mg	389,075.00
300-11-250ug	Recombinant Human GRO-alpha/MGSA (CXCL1)	250ug	170,156.00
300-11-25ug	Recombinant Human GRO-alpha/MGSA (CXCL1)	25ug	21,677.00
300-11-500ug	Recombinant Human GRO-alpha/MGSA (CXCL1)	500ug	252,899.00
300-11-5ug	Recombinant Human GRO-alpha/MGSA (CXCL1)	5ug	8,893.00
300-12-100ug	Recombinant Human IP-10 (CXCL10)	100ug	97,269.00
300-12-1mg	Recombinant Human IP-10 (CXCL10)	1mg	389,075.00
300-12-250ug	Recombinant Human IP-10 (CXCL10)	250ug	170,156.00
300-12-25ug	Recombinant Human IP-10 (CXCL10)	25ug	21,677.00
300-12-500ug	Recombinant Human IP-10 (CXCL10)	500ug	252,899.00
300-12-50ug	Recombinant Human IP-10 (CXCL10)	50ug	58,361.00
300-12-5ug	Recombinant Human IP-10 (CXCL10)	5ug	8,893.00

300-13-100ug	Recombinant Human Apo-SAA	100ug	34,887.00
300-13-10ug	Recombinant Human Apo-SAA	10ug	8,893.00
300-13-1mg	Recombinant Human Apo-SAA	1mg	103,753.00
300-13-250ug	Recombinant Human Apo-SAA	250ug	45,392.00
300-13-500ug	Recombinant Human Apo-SAA	500ug	67,440.00
300-13-50ug	Recombinant Human Apo-SAA	50ug	21,677.00
300-14-100ug	Recombinant Human NAP-2 (CXCL7)	100ug	97,269.00
300-14-10ug	Recombinant Human NAP-2 (CXCL7)	10ug	21,677.00
300-14-1mg	Recombinant Human NAP-2 (CXCL7)	1mg	389,075.00
300-14-250ug	Recombinant Human NAP-2 (CXCL7)	250ug	170,156.00
300-14-2ug	Recombinant Human NAP-2 (CXCL7)	2ug	8,893.00
300-14-500ug	Recombinant Human NAP-2 (CXCL7)	500ug	252,899.00
300-14-50ug	Recombinant Human NAP-2 (CXCL7)	50ug	58,361.00
300-15-100ug	Recombinant Human MCP-2 (CCL8)	100ug	97,269.00
300-15-10ug	Recombinant Human MCP-2 (CCL8)	10ug	21,677.00
300-15-1mg	Recombinant Human MCP-2 (CCL8)	1mg	389,075.00
300-15-250ug	Recombinant Human MCP-2 (CCL8)	250ug	170,156.00
300-15-2ug	Recombinant Human MCP-2 (CCL8)	2ug	8,893.00
300-15-500ug	Recombinant Human MCP-2 (CCL8)	500ug	252,899.00
300-16-100ug	Recombinant Human PF-4 (CXCL4)	100ug	97,269.00
300-16-1mg	Recombinant Human PF-4 (CXCL4)	1mg	389,075.00
300-16-20ug	Recombinant Human PF-4 (CXCL4)	20ug	21,677.00
300-16-250ug	Recombinant Human PF-4 (CXCL4)	250ug	170,156.00
300-16-500ug	Recombinant Human PF-4 (CXCL4)	500ug	252,899.00
300-16-50ug	Recombinant Human PF-4 (CXCL4)	50ug	58,361.00
300-16-5ug	Recombinant Human PF-4 (CXCL4)	5ug	8,893.00
300-17-100ug	Recombinant Human MCP-3 (CCL7)	100ug	97,269.00
300-17-10ug	Recombinant Human MCP-3 (CCL7)	10ug	21,677.00
300-17-1mg	Recombinant Human MCP-3 (CCL7)	1mg	389,075.00
300-17-250ug	Recombinant Human MCP-3 (CCL7)	250ug	170,156.00
300-17-2ug	Recombinant Human MCP-3 (CCL7)	2ug	8,893.00
300-17-500ug	Recombinant Human MCP-3 (CCL7)	500ug	252,899.00
300-17-50ug	Recombinant Human MCP-3 (CCL7)	50ug	58,361.00
300-18-100ug	Recombinant Human TPO	100ug	139,419.00
300-18-10ug	Recombinant Human TPO	10ug	21,677.00
300-18-1mg	Recombinant Human TPO	1mg	557,674.00
300-18-250ug	Recombinant Human TPO	250ug	243,950.00
300-18-2ug	Recombinant Human TPO	2ug	8,893.00
300-18-500ug	Recombinant Human TPO	500ug	362,488.00
300-18-50ug	Recombinant Human TPO	50ug	83,651.00
300-19-100ug	Recombinant Human Flt3-Ligand	100ug	126,449.00
300-19-10ug	Recombinant Human Flt3-Ligand	10ug	21,677.00
300-19-1mg	Recombinant Human Flt3-Ligand	1mg	505,798.00
300-19-250ug	Recombinant Human Flt3-Ligand	250ug	221,254.00
300-19-2ug	Recombinant Human Flt3-Ligand	2ug	8,893.00
300-19-500ug	Recombinant Human Flt3-Ligand	500ug	328,768.00
300-19-50ug	Recombinant Human Flt3-Ligand	50ug	75,870.00
300-20-100ug	Recombinant Human Lymphotactin (XCL1)	100ug	97,269.00
300-20-1mg	Recombinant Human Lymphotactin (XCL1)	1mg	389,075.00
300-20-20ug	Recombinant Human Lymphotactin (XCL1)	20ug	21,677.00

300-20-250ug	Recombinant Human Lymphotactin (XCL1)	250ug	170,156.00
300-20-500ug	Recombinant Human Lymphotactin (XCL1)	500ug	252,899.00
300-20-5ug	Recombinant Human Lymphotactin (XCL1)	5ug	8,893.00
300-21-100ug	Recombinant Human Eotaxin (CCL11)	100ug	97,269.00
300-21-1mg	Recombinant Human Eotaxin (CCL11)	1mg	389,075.00
300-21-20ug	Recombinant Human Eotaxin (CCL11)	20ug	21,677.00
300-21-250ug	Recombinant Human Eotaxin (CCL11)	250ug	170,156.00
300-21-500ug	Recombinant Human Eotaxin (CCL11)	500ug	252,899.00
300-21-50ug	Recombinant Human Eotaxin (CCL11)	50ug	58,361.00
300-21-5ug	Recombinant Human Eotaxin (CCL11)	5ug	8,893.00
300-22-100ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	100ug	97,269.00
300-22-1mg	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	1mg	389,075.00
300-22-20ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	20ug	21,677.00
300-22-250ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	250ug	170,156.00
300-22-500ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	500ug	252,899.00
300-22-50ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	50ug	58,361.00
300-22-5ug	Recombinant Human ENA-78 (CXCL5) (5-78 a.a.)	5ug	8,893.00
300-22B-100ug	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	100ug	97,269.00
300-22B-1mg	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	1mg	389,075.00
300-22B-20ug	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	20ug	21,677.00
300-22B-250ug	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	250ug	170,156.00
300-22B-500ug	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	500ug	252,899.00
300-22B-5ug	Recombinant Human ENA-78 (CXCL5) (8-78 a.a.)	5ug	8,893.00
300-23-100ug	Recombinant Human G-CSF	100ug	126,449.00
300-23-10ug	Recombinant Human G-CSF	10ug	21,677.00
300-23-1mg	Recombinant Human G-CSF	1mg	505,798.00
300-23-250ug	Recombinant Human G-CSF	250ug	221,254.00
300-23-2ug	Recombinant Human G-CSF	2ug	8,893.00
300-23-500ug	Recombinant Human G-CSF	500ug	328,768.00
300-23-50ug	Recombinant Human G-CSF	50ug	75,870.00
300-24-100ug	Recombinant Human MCP-4 (CCL13)	100ug	97,269.00
300-24-1mg	Recombinant Human MCP-4 (CCL13)	1mg	389,075.00
300-24-20ug	Recombinant Human MCP-4 (CCL13)	20ug	21,677.00
300-24-250ug	Recombinant Human MCP-4 (CCL13)	250ug	170,156.00
300-24-500ug	Recombinant Human MCP-4 (CCL13)	500ug	252,899.00
300-24-5ug	Recombinant Human MCP-4 (CCL13)	5ug	8,893.00
300-25-100ug	Recombinant Human M-CSF	100ug	139,419.00
300-25-10ug	Recombinant Human M-CSF	10ug	21,677.00
300-25-1mg	Recombinant Human M-CSF	1mg	557,674.00
300-25-250ug	Recombinant Human M-CSF	250ug	243,950.00
300-25-2ug	Recombinant Human M-CSF	2ug	8,893.00
300-25-500ug	Recombinant Human M-CSF	500ug	362,488.00
300-25-50ug	Recombinant Human M-CSF	50ug	83,651.00
300-26-100ug	Recombinant Human MIG (CXCL9)	100ug	97,269.00
300-26-1mg	Recombinant Human MIG (CXCL9)	1mg	389,075.00
300-26-20ug	Recombinant Human MIG (CXCL9)	20ug	21,677.00
300-26-250ug	Recombinant Human MIG (CXCL9)	250ug	170,156.00
300-26-500ug	Recombinant Human MIG (CXCL9)	500ug	252,899.00
300-26-50ug	Recombinant Human MIG (CXCL9)	50ug	58,361.00
300-26-5ug	Recombinant Human MIG (CXCL9)	5ug	8,893.00

300-27-1mg	Recombinant Human Leptin	1mg	21,677.00
300-27-200ug	Recombinant Human Leptin	200ug	8,893.00
300-27-5mg	Recombinant Human Leptin	5mg	64,846.00
300-27R-100ug	Recombinant Human Leptin Receptor	100ug	21,677.00
300-27R-1mg	Recombinant Human Leptin Receptor	1mg	142,661.00
300-27R-20ug	Recombinant Human Leptin Receptor	20ug	8,893.00
300-27R-250ug	Recombinant Human Leptin Receptor	250ug	62,382.00
300-27R-500ug	Recombinant Human Leptin Receptor	500ug	92,730.00
300-28A-100ug	Recombinant Human SDF-1alpha (CXCL12)	100ug	97,269.00
300-28A-10ug	Recombinant Human SDF-1alpha (CXCL12)	10ug	21,677.00
300-28A-1mg	Recombinant Human SDF-1alpha (CXCL12)	1mg	389,075.00
300-28A-250ug	Recombinant Human SDF-1alpha (CXCL12)	250ug	170,156.00
300-28A-2ug	Recombinant Human SDF-1alpha (CXCL12)	2ug	8,893.00
300-28A-500ug	Recombinant Human SDF-1alpha (CXCL12)	500ug	252,899.00
300-28A-50ug	Recombinant Human SDF-1alpha (CXCL12)	50ug	58,361.00
300-28B-100ug	Recombinant Human SDF-1beta (CXCL12)	100ug	97,269.00
300-28B-10ug	Recombinant Human SDF-1beta (CXCL12)	10ug	21,677.00
300-28B-1mg	Recombinant Human SDF-1beta (CXCL12)	1mg	389,075.00
300-28B-250ug	Recombinant Human SDF-1beta (CXCL12)	250ug	170,156.00
300-28B-2ug	Recombinant Human SDF-1beta (CXCL12)	2ug	8,893.00
300-28B-500ug	Recombinant Human SDF-1beta (CXCL12)	500ug	252,899.00
300-28B-50ug	Recombinant Human SDF-1beta (CXCL12)	50ug	58,361.00
300-29-100ug	Recombinant Human MIP-3 (CCL23)	100ug	97,269.00
300-29-1mg	Recombinant Human MIP-3 (CCL23)	1mg	389,075.00
300-29-20ug	Recombinant Human MIP-3 (CCL23)	20ug	21,677.00
300-29-250ug	Recombinant Human MIP-3 (CCL23)	250ug	170,156.00
300-29-500ug	Recombinant Human MIP-3 (CCL23)	500ug	252,899.00
300-29-5ug	Recombinant Human MIP-3 (CCL23)	5ug	8,893.00
300-29A-100ug	Recombinant Human MIP-3alpha (CCL20)	100ug	97,269.00
300-29A-1mg	Recombinant Human MIP-3alpha (CCL20)	1mg	389,075.00
300-29A-20ug	Recombinant Human MIP-3alpha (CCL20)	20ug	21,677.00
300-29A-250ug	Recombinant Human MIP-3alpha (CCL20)	250ug	170,156.00
300-29A-500ug	Recombinant Human MIP-3alpha (CCL20)	500ug	252,899.00
300-29A-50ug	Recombinant Human MIP-3alpha (CCL20)	50ug	58,361.00
300-29A-5ug	Recombinant Human MIP-3alpha (CCL20)	5ug	8,893.00
300-29B-100ug	Recombinant Human MIP-3beta (CCL19)	100ug	97,269.00
300-29B-1mg	Recombinant Human MIP-3beta (CCL19)	1mg	389,075.00
300-29B-20ug	Recombinant Human MIP-3beta (CCL19)	20ug	21,677.00
300-29B-250ug	Recombinant Human MIP-3beta (CCL19)	250ug	170,156.00
300-29B-500ug	Recombinant Human MIP-3beta (CCL19)	500ug	252,899.00
300-29B-50ug	Recombinant Human MIP-3beta (CCL19)	50ug	58,361.00
300-29B-5ug	Recombinant Human MIP-3beta (CCL19)	5ug	8,893.00
300-30-100ug	Recombinant Human TARC (CCL17)	100ug	97,269.00
300-30-1mg	Recombinant Human TARC (CCL17)	1mg	389,075.00
300-30-20ug	Recombinant Human TARC (CCL17)	20ug	21,677.00
300-30-250ug	Recombinant Human TARC (CCL17)	250ug	170,156.00
300-30-500ug	Recombinant Human TARC (CCL17)	500ug	252,899.00
300-30-50ug	Recombinant Human TARC (CCL17)	50ug	58,361.00
300-30-5ug	Recombinant Human TARC (CCL17)	5ug	8,893.00
300-31-100ug	Recombinant Human Fractalkine (CX3CL1)	100ug	97,269.00

300-31-1mg	Recombinant Human Fractalkine (CX3CL1)	1mg	389,075.00
300-31-20ug	Recombinant Human Fractalkine (CX3CL1)	20ug	21,677.00
300-31-250ug	Recombinant Human Fractalkine (CX3CL1)	250ug	170,156.00
300-31-500ug	Recombinant Human Fractalkine (CX3CL1)	500ug	252,899.00
300-31-50ug	Recombinant Human Fractalkine (CX3CL1)	50ug	58,361.00
300-31-5ug	Recombinant Human Fractalkine (CX3CL1)	5ug	8,893.00
300-32-100ug	Recombinant Human Cardiotrophin-1	100ug	168,599.00
300-32-10ug	Recombinant Human Cardiotrophin-1	10ug	21,677.00
300-32-1mg	Recombinant Human Cardiotrophin-1	1mg	674,397.00
300-32-250ug	Recombinant Human Cardiotrophin-1	250ug	295,049.00
300-32-2ug	Recombinant Human Cardiotrophin-1	2ug	8,893.00
300-32-500ug	Recombinant Human Cardiotrophin-1	500ug	438,358.00
300-33-100ug	Recombinant Human Eotaxin-2 (CCL24)	100ug	97,269.00
300-33-1mg	Recombinant Human Eotaxin-2 (CCL24)	1mg	389,075.00
300-33-20ug	Recombinant Human Eotaxin-2 (CCL24)	20ug	21,677.00
300-33-250ug	Recombinant Human Eotaxin-2 (CCL24)	250ug	170,156.00
300-33-500ug	Recombinant Human Eotaxin-2 (CCL24)	500ug	252,899.00
300-33-50ug	Recombinant Human Eotaxin-2 (CCL24)	50ug	58,361.00
300-33-5ug	Recombinant Human Eotaxin-2 (CCL24)	5ug	8,893.00
300-34-100ug	Recombinant Human MIP-4 (CCL18)	100ug	97,269.00
300-34-10ug	Recombinant Human MIP-4 (CCL18)	10ug	21,677.00
300-34-1mg	Recombinant Human MIP-4 (CCL18)	1mg	389,075.00
300-34-250ug	Recombinant Human MIP-4 (CCL18)	250ug	170,156.00
300-34-2ug	Recombinant Human MIP-4 (CCL18)	2ug	8,893.00
300-34-500ug	Recombinant Human MIP-4 (CCL18)	500ug	252,899.00
300-34-50ug	Recombinant Human MIP-4 (CCL18)	50ug	58,361.00
300-35A-100ug	Recombinant Human Exodus-2 (CCL21)	100ug	97,269.00
300-35A-1mg	Recombinant Human Exodus-2 (CCL21)	1mg	389,075.00
300-35A-20ug	Recombinant Human Exodus-2 (CCL21)	20ug	21,677.00
300-35A-250ug	Recombinant Human Exodus-2 (CCL21)	250ug	170,156.00
300-35A-500ug	Recombinant Human Exodus-2 (CCL21)	500ug	252,899.00
300-35A-50ug	Recombinant Human Exodus-2 (CCL21)	50ug	58,361.00
300-35A-5ug	Recombinant Human Exodus-2 (CCL21)	5ug	8,893.00
300-36-100ug	Recombinant Human MDC (CCL22) (67 a.a.)	100ug	97,269.00
300-36-1mg	Recombinant Human MDC (CCL22) (67 a.a.)	1mg	389,075.00
300-36-20ug	Recombinant Human MDC (CCL22) (67 a.a.)	20ug	21,677.00
300-36-250ug	Recombinant Human MDC (CCL22) (67 a.a.)	250ug	170,156.00
300-36-500ug	Recombinant Human MDC (CCL22) (67 a.a.)	500ug	252,899.00
300-36-5ug	Recombinant Human MDC (CCL22) (67 a.a.)	5ug	8,893.00
300-36A-100ug	Recombinant Human MDC (CCL22) (69 a.a.)	100ug	97,269.00
300-36A-1mg	Recombinant Human MDC (CCL22) (69 a.a.)	1mg	389,075.00
300-36A-20ug	Recombinant Human MDC (CCL22) (69 a.a.)	20ug	21,677.00
300-36A-250ug	Recombinant Human MDC (CCL22) (69 a.a.)	250ug	170,156.00
300-36A-500ug	Recombinant Human MDC (CCL22) (69 a.a.)	500ug	252,899.00
300-36A-50ug	Recombinant Human MDC (CCL22) (69 a.a.)	50ug	58,361.00
300-36A-5ug	Recombinant Human MDC (CCL22) (69 a.a.)	5ug	8,893.00
300-37-100ug	Recombinant Human I-309 (CCL1)	100ug	97,269.00
300-37-10ug	Recombinant Human I-309 (CCL1)	10ug	21,677.00
300-37-1mg	Recombinant Human I-309 (CCL1)	1mg	389,075.00
300-37-250ug	Recombinant Human I-309 (CCL1)	250ug	170,156.00

300-37-2ug	Recombinant Human I-309 (CCL1)	2ug	8,893.00
300-37-500ug	Recombinant Human I-309 (CCL1)	500ug	252,899.00
300-38-100ug	Recombinant Human HCC-1 (CCL14) (72 a.a.)	100ug	97,269.00
300-38-10ug	Recombinant Human HCC-1 (CCL14) (72 a.a.)	10ug	21,677.00
300-38-1mg	Recombinant Human HCC-1 (CCL14) (72 a.a.)	1mg	389,075.00
300-38-250ug	Recombinant Human HCC-1 (CCL14) (72 a.a.)	250ug	170,156.00
300-38-2ug	Recombinant Human HCC-1 (CCL14) (72 a.a.)	2ug	8,893.00
300-38-500ug	Recombinant Human HCC-1 (CCL14) (72 a.a.)	500ug	252,899.00
300-38B-100ug	Recombinant Human HCC-1 (CCL14) (66 a.a.)	100ug	97,269.00
300-38B-10ug	Recombinant Human HCC-1 (CCL14) (66 a.a.)	10ug	21,677.00
300-38B-1mg	Recombinant Human HCC-1 (CCL14) (66 a.a.)	1mg	389,075.00
300-38B-250ug	Recombinant Human HCC-1 (CCL14) (66 a.a.)	250ug	170,156.00
300-38B-2ug	Recombinant Human HCC-1 (CCL14) (66 a.a.)	2ug	8,893.00
300-38B-500ug	Recombinant Human HCC-1 (CCL14) (66 a.a.)	500ug	252,899.00
300-39-100ug	Recombinant Human GRO-beta (CXCL2)	100ug	97,269.00
300-39-10ug	Recombinant Human GRO-beta (CXCL2)	10ug	21,677.00
300-39-1mg	Recombinant Human GRO-beta (CXCL2)	1mg	389,075.00
300-39-250ug	Recombinant Human GRO-beta (CXCL2)	250ug	170,156.00
300-39-2ug	Recombinant Human GRO-beta (CXCL2)	2ug	8,893.00
300-39-500ug	Recombinant Human GRO-beta (CXCL2)	500ug	252,899.00
300-40-100ug	Recombinant Human GRO-gamma (CXCL3)	100ug	97,269.00
300-40-10ug	Recombinant Human GRO-gamma (CXCL3)	10ug	21,677.00
300-40-1mg	Recombinant Human GRO-gamma (CXCL3)	1mg	389,075.00
300-40-250ug	Recombinant Human GRO-gamma (CXCL3)	250ug	170,156.00
300-40-2ug	Recombinant Human GRO-gamma (CXCL3)	2ug	8,893.00
300-40-500ug	Recombinant Human GRO-gamma (CXCL3)	500ug	252,899.00
300-41-100ug	Recombinant Human GCP-2 (CXCL6)	100ug	97,269.00
300-41-1mg	Recombinant Human GCP-2 (CXCL6)	1mg	389,075.00
300-41-20ug	Recombinant Human GCP-2 (CXCL6)	20ug	21,677.00
300-41-250ug	Recombinant Human GCP-2 (CXCL6)	250ug	170,156.00
300-41-500ug	Recombinant Human GCP-2 (CXCL6)	500ug	252,899.00
300-41-5ug	Recombinant Human GCP-2 (CXCL6)	5ug	8,893.00
300-42-100ug	Recombinant Human NP-1	100ug	97,269.00
300-42-1mg	Recombinant Human NP-1	1mg	389,075.00
300-42-20ug	Recombinant Human NP-1	20ug	21,677.00
300-42-250ug	Recombinant Human NP-1	250ug	170,156.00
300-42-500ug	Recombinant Human NP-1	500ug	252,899.00
300-42-50ug	Recombinant Human NP-1	50ug	58,361.00
300-42-5ug	Recombinant Human NP-1	5ug	8,893.00
300-43-100ug	Recombinant Human MIP-5 (CCL15)	100ug	97,269.00
300-43-1mg	Recombinant Human MIP-5 (CCL15)	1mg	389,075.00
300-43-250ug	Recombinant Human MIP-5 (CCL15)	250ug	170,156.00
300-43-25ug	Recombinant Human MIP-5 (CCL15)	25ug	21,677.00
300-43-500ug	Recombinant Human MIP-5 (CCL15)	500ug	252,899.00
300-43-50ug	Recombinant Human MIP-5 (CCL15)	50ug	58,361.00
300-43-5ug	Recombinant Human MIP-5 (CCL15)	5ug	8,893.00
300-44-100ug	Recombinant Human LEC (CCL16)	100ug	97,269.00
300-44-1mg	Recombinant Human LEC (CCL16)	1mg	389,075.00
300-44-20ug	Recombinant Human LEC (CCL16)	20ug	21,677.00
300-44-250ug	Recombinant Human LEC (CCL16)	250ug	170,156.00

300-44-500ug	Recombinant Human LEC (CCL16)	500ug	252,899.00
300-44-5ug	Recombinant Human LEC (CCL16)	5ug	8,893.00
300-45-100ug	Recombinant Human TECK (CCL25)	100ug	97,269.00
300-45-1mg	Recombinant Human TECK (CCL25)	1mg	389,075.00
300-45-20ug	Recombinant Human TECK (CCL25)	20ug	21,677.00
300-45-250ug	Recombinant Human TECK (CCL25)	250ug	170,156.00
300-45-500ug	Recombinant Human TECK (CCL25)	500ug	252,899.00
300-45-50ug	Recombinant Human TECK (CCL25)	50ug	58,361.00
300-45-5ug	Recombinant Human TECK (CCL25)	5ug	8,893.00
300-46-100ug	Recombinant Human I-TAC (CXCL11)	100ug	97,269.00
300-46-1mg	Recombinant Human I-TAC (CXCL11)	1mg	389,075.00
300-46-20ug	Recombinant Human I-TAC (CXCL11)	20ug	21,677.00
300-46-250ug	Recombinant Human I-TAC (CXCL11)	250ug	170,156.00
300-46-500ug	Recombinant Human I-TAC (CXCL11)	500ug	252,899.00
300-46-50ug	Recombinant Human I-TAC (CXCL11)	50ug	58,361.00
300-46-5ug	Recombinant Human I-TAC (CXCL11)	5ug	8,893.00
300-47-100ug	Recombinant Human BCA-1 (CXCL13)	100ug	97,269.00
300-47-1mg	Recombinant Human BCA-1 (CXCL13)	1mg	389,075.00
300-47-20ug	Recombinant Human BCA-1 (CXCL13)	20ug	21,677.00
300-47-250ug	Recombinant Human BCA-1 (CXCL13)	250ug	170,156.00
300-47-500ug	Recombinant Human BCA-1 (CXCL13)	500ug	252,899.00
300-47-50ug	Recombinant Human BCA-1 (CXCL13)	50ug	58,361.00
300-47-5ug	Recombinant Human BCA-1 (CXCL13)	5ug	8,893.00
300-48-100ug	Recombinant Human Eotaxin-3 (CCL26)	100ug	97,269.00
300-48-1mg	Recombinant Human Eotaxin-3 (CCL26)	1mg	389,075.00
300-48-20ug	Recombinant Human Eotaxin-3 (CCL26)	20ug	21,677.00
300-48-250ug	Recombinant Human Eotaxin-3 (CCL26)	250ug	170,156.00
300-48-500ug	Recombinant Human Eotaxin-3 (CCL26)	500ug	252,899.00
300-48-5ug	Recombinant Human Eotaxin-3 (CCL26)	5ug	8,893.00
300-49-100ug	Recombinant Human BD-2	100ug	97,269.00
300-49-1mg	Recombinant Human BD-2	1mg	389,075.00
300-49-20ug	Recombinant Human BD-2	20ug	21,677.00
300-49-250ug	Recombinant Human BD-2	250ug	170,156.00
300-49-500ug	Recombinant Human BD-2	500ug	252,899.00
300-49-50ug	Recombinant Human BD-2	50ug	58,361.00
300-49-5ug	Recombinant Human BD-2	5ug	8,893.00
300-50-100ug	Recombinant Human BRAK (CXCL14)	100ug	97,269.00
300-50-1mg	Recombinant Human BRAK (CXCL14)	1mg	389,075.00
300-50-20ug	Recombinant Human BRAK (CXCL14)	20ug	21,677.00
300-50-250ug	Recombinant Human BRAK (CXCL14)	250ug	170,156.00
300-50-500ug	Recombinant Human BRAK (CXCL14)	500ug	252,899.00
300-50-5ug	Recombinant Human BRAK (CXCL14)	5ug	8,893.00
300-51-100ug	Recombinant Human BD-1 (36 a.a.)	100ug	97,269.00
300-51-1mg	Recombinant Human BD-1 (36 a.a.)	1mg	389,075.00
300-51-20ug	Recombinant Human BD-1 (36 a.a.)	20ug	21,677.00
300-51-250ug	Recombinant Human BD-1 (36 a.a.)	250ug	170,156.00
300-51-500ug	Recombinant Human BD-1 (36 a.a.)	500ug	252,899.00
300-51-5ug	Recombinant Human BD-1 (36 a.a.)	5ug	8,893.00
300-51A-100ug	Recombinant Human BD-1 (47 a.a.)	100ug	97,269.00
300-51A-1mg	Recombinant Human BD-1 (47 a.a.)	1mg	389,075.00

300-51A-20ug	Recombinant Human BD-1 (47 a.a.)	20ug	21,677.00
300-51A-250ug	Recombinant Human BD-1 (47 a.a.)	250ug	170,156.00
300-51A-500ug	Recombinant Human BD-1 (47 a.a.)	500ug	252,899.00
300-51A-5ug	Recombinant Human BD-1 (47 a.a.)	5ug	8,893.00
300-52-100ug	Recombinant Human BD-3	100ug	97,269.00
300-52-1mg	Recombinant Human BD-3	1mg	389,075.00
300-52-20ug	Recombinant Human BD-3	20ug	21,677.00
300-52-250ug	Recombinant Human BD-3	250ug	170,156.00
300-52-500ug	Recombinant Human BD-3	500ug	252,899.00
300-52-50ug	Recombinant Human BD-3	50ug	58,361.00
300-52-5ug	Recombinant Human BD-3	5ug	8,893.00
300-53-100ug	Recombinant Human Apo-SAA1	100ug	45,392.00
300-53-10ug	Recombinant Human Apo-SAA1	10ug	8,893.00
300-53-1mg	Recombinant Human Apo-SAA1	1mg	181,568.00
300-53-250ug	Recombinant Human Apo-SAA1	250ug	79,371.00
300-53-500ug	Recombinant Human Apo-SAA1	500ug	118,019.00
300-53-50ug	Recombinant Human Apo-SAA1	50ug	21,677.00
300-54-100ug	Recombinant Human CTACK (CCL27)	100ug	97,269.00
300-54-1mg	Recombinant Human CTACK (CCL27)	1mg	389,075.00
300-54-20ug	Recombinant Human CTACK (CCL27)	20ug	21,677.00
300-54-250ug	Recombinant Human CTACK (CCL27)	250ug	170,156.00
300-54-500ug	Recombinant Human CTACK (CCL27)	500ug	252,899.00
300-54-5ug	Recombinant Human CTACK (CCL27)	5ug	8,893.00
300-55-100ug	Recombinant Human CXCL16	100ug	97,269.00
300-55-1mg	Recombinant Human CXCL16	1mg	389,075.00
300-55-250ug	Recombinant Human CXCL16	250ug	170,156.00
300-55-25ug	Recombinant Human CXCL16	25ug	21,677.00
300-55-500ug	Recombinant Human CXCL16	500ug	252,899.00
300-55-5ug	Recombinant Human CXCL16	5ug	8,893.00
300-56-100ug	Recombinant Human LD78beta (CCL3L1)	100ug	97,269.00
300-56-1mg	Recombinant Human LD78beta (CCL3L1)	1mg	389,075.00
300-56-20ug	Recombinant Human LD78beta (CCL3L1)	20ug	21,677.00
300-56-250ug	Recombinant Human LD78beta (CCL3L1)	250ug	170,156.00
300-56-500ug	Recombinant Human LD78beta (CCL3L1)	500ug	252,899.00
300-56-5ug	Recombinant Human LD78beta (CCL3L1)	5ug	8,893.00
300-57-100ug	Recombinant Human MEC (CCL28)	100ug	97,269.00
300-57-1mg	Recombinant Human MEC (CCL28)	1mg	389,075.00
300-57-20ug	Recombinant Human MEC (CCL28)	20ug	21,677.00
300-57-250ug	Recombinant Human MEC (CCL28)	250ug	170,156.00
300-57-500ug	Recombinant Human MEC (CCL28)	500ug	252,899.00
300-57-5ug	Recombinant Human MEC (CCL28)	5ug	8,893.00
300-58-100ug	Recombinant Human LAG-1 (CCL4L1)	100ug	97,269.00
300-58-1mg	Recombinant Human LAG-1 (CCL4L1)	1mg	389,075.00
300-58-20ug	Recombinant Human LAG-1 (CCL4L1)	20ug	21,677.00
300-58-250ug	Recombinant Human LAG-1 (CCL4L1)	250ug	170,156.00
300-58-500ug	Recombinant Human LAG-1 (CCL4L1)	500ug	252,899.00
300-58-5ug	Recombinant Human LAG-1 (CCL4L1)	5ug	8,893.00
300-59-100ug	Recombinant Human TFF-2	100ug	97,269.00
300-59-1mg	Recombinant Human TFF-2	1mg	389,075.00
300-59-20ug	Recombinant Human TFF-2	20ug	21,677.00

300-59-250ug	Recombinant Human TFF-2	250ug	170,156.00
300-59-500ug	Recombinant Human TFF-2	500ug	252,899.00
300-59-5ug	Recombinant Human TFF-2	5ug	8,893.00
300-60-100ug	Recombinant Human TFF-1	100ug	97,269.00
300-60-1mg	Recombinant Human TFF-1	1mg	389,075.00
300-60-20ug	Recombinant Human TFF-1	20ug	21,677.00
300-60-250ug	Recombinant Human TFF-1	250ug	170,156.00
300-60-500ug	Recombinant Human TFF-1	500ug	252,899.00
300-60-5ug	Recombinant Human TFF-1	5ug	8,893.00
300-61-100ug	Recombinant Human TFF-3	100ug	97,269.00
300-61-1mg	Recombinant Human TFF-3	1mg	389,075.00
300-61-20ug	Recombinant Human TFF-3	20ug	21,677.00
300-61-250ug	Recombinant Human TFF-3	250ug	170,156.00
300-61-500ug	Recombinant Human TFF-3	500ug	252,899.00
300-61-5ug	Recombinant Human TFF-3	5ug	8,893.00
300-62-100ug	Recombinant Human TSLP	100ug	168,599.00
300-62-10ug	Recombinant Human TSLP	10ug	21,677.00
300-62-1mg	Recombinant Human TSLP	1mg	674,397.00
300-62-250ug	Recombinant Human TSLP	250ug	295,049.00
300-62-2ug	Recombinant Human TSLP	2ug	8,893.00
300-62-500ug	Recombinant Human TSLP	500ug	438,358.00
300-63-100ug	Recombinant Human TAFA-2	100ug	97,269.00
300-63-1mg	Recombinant Human TAFA-2	1mg	389,075.00
300-63-20ug	Recombinant Human TAFA-2	20ug	21,677.00
300-63-250ug	Recombinant Human TAFA-2	250ug	170,156.00
300-63-500ug	Recombinant Human TAFA-2	500ug	252,899.00
300-63-5ug	Recombinant Human TAFA-2	5ug	8,893.00
300-65-100ug	Recombinant Human BD-4	100ug	97,269.00
300-65-1mg	Recombinant Human BD-4	1mg	389,075.00
300-65-20ug	Recombinant Human BD-4	20ug	21,677.00
300-65-250ug	Recombinant Human BD-4	250ug	170,156.00
300-65-500ug	Recombinant Human BD-4	500ug	252,899.00
300-65-5ug	Recombinant Human BD-4	5ug	8,893.00
300-66-100ug	Recombinant Human Chemerin	100ug	97,269.00
300-66-1mg	Recombinant Human Chemerin	1mg	389,075.00
300-66-250ug	Recombinant Human Chemerin	250ug	170,156.00
300-66-25ug	Recombinant Human Chemerin	25ug	21,677.00
300-66-500ug	Recombinant Human Chemerin	500ug	252,899.00
300-66-5ug	Recombinant Human Chemerin	5ug	8,893.00
300-67-100ug	Recombinant Human Nesfatin-1	100ug	21,677.00
300-67-1mg	Recombinant Human Nesfatin-1	1mg	142,661.00
300-67-200ug	Recombinant Human Nesfatin-1	200ug	53,433.00
300-67-20ug	Recombinant Human Nesfatin-1	20ug	8,893.00
300-67-500ug	Recombinant Human Nesfatin-1	500ug	92,730.00
300-68-100ug	Recombinant Human BD-5	100ug	97,269.00
300-68-1mg	Recombinant Human BD-5	1mg	389,075.00
300-68-20ug	Recombinant Human BD-5	20ug	21,677.00
300-68-250ug	Recombinant Human BD-5	250ug	170,156.00
300-68-500ug	Recombinant Human BD-5	500ug	252,899.00
300-68-5ug	Recombinant Human BD-5	5ug	8,893.00

300-69-100ug	Recombinant Human MIF	100ug	97,269.00
300-69-1mg	Recombinant Human MIF	1mg	389,075.00
300-69-250ug	Recombinant Human MIF	250ug	170,156.00
300-69-25ug	Recombinant Human MIF	25ug	21,677.00
300-69-500ug	Recombinant Human MIF	500ug	252,899.00
300-69-5ug	Recombinant Human MIF	5ug	8,893.00
300-70-100ug	Recombinant Human C5a	100ug	97,269.00
300-70-1mg	Recombinant Human C5a	1mg	389,075.00
300-70-20ug	Recombinant Human C5a	20ug	21,677.00
300-70-250ug	Recombinant Human C5a	250ug	170,156.00
300-70-500ug	Recombinant Human C5a	500ug	252,899.00
300-70-5ug	Recombinant Human C5a	5ug	8,893.00
300-71-100ug	Recombinant Human GPR15L	100ug	97,269.00
300-71-1mg	Recombinant Human GPR15L	1mg	389,075.00
300-71-250ug	Recombinant Human GPR15L	250ug	170,156.00
300-71-25ug	Recombinant Human GPR15L	25ug	21,677.00
300-71-500ug	Recombinant Human GPR15L	500ug	252,899.00
300-71-5ug	Recombinant Human GPR15L	5ug	8,893.00
300-72-100ug	Recombinant Murine GPR15L	100ug	97,269.00
300-72-1mg	Recombinant Murine GPR15L	1mg	389,075.00
300-72-250ug	Recombinant Murine GPR15L	250ug	170,156.00
300-72-25ug	Recombinant Murine GPR15L	25ug	21,677.00
300-72-500ug	Recombinant Murine GPR15L	500ug	252,899.00
300-72-5ug	Recombinant Murine GPR15L	5ug	8,893.00
310-01-100ug	Recombinant Human sRANK Ligand (E.coli derived)	100ug	168,599.00
310-01-10ug	Recombinant Human sRANK Ligand (E.coli derived)	10ug	21,677.00
310-01-1mg	Recombinant Human sRANK Ligand (E.coli derived)	1mg	674,397.00
310-01-250ug	Recombinant Human sRANK Ligand (E.coli derived)	250ug	295,049.00
310-01-2ug	Recombinant Human sRANK Ligand (E.coli derived)	2ug	8,893.00
310-01-500ug	Recombinant Human sRANK Ligand (E.coli derived)	500ug	438,358.00
310-01-50ug	Recombinant Human sRANK Ligand (E.coli derived)	50ug	101,160.00
310-01C-100ug	Recombinant Human sRANK Ligand (CHO derived)	100ug	168,599.00
310-01C-10ug	Recombinant Human sRANK Ligand (CHO derived)	10ug	21,677.00
310-01C-1mg	Recombinant Human sRANK Ligand (CHO derived)	1mg	674,397.00
310-01C-250ug	Recombinant Human sRANK Ligand (CHO derived)	250ug	295,049.00
310-01C-2ug	Recombinant Human sRANK Ligand (CHO derived)	2ug	8,893.00
310-01C-500ug	Recombinant Human sRANK Ligand (CHO derived)	500ug	438,358.00
310-01C-50ug	Recombinant Human sRANK Ligand (CHO derived)	50ug	101,160.00
310-02-100ug	Recombinant Human sCD40 Ligand	100ug	48,634.00
310-02-10ug	Recombinant Human sCD40 Ligand	10ug	8,893.00
310-02-1mg	Recombinant Human sCD40 Ligand	1mg	194,538.00
310-02-250ug	Recombinant Human sCD40 Ligand	250ug	85,078.00
310-02-500ug	Recombinant Human sCD40 Ligand	500ug	126,449.00
310-02-50ug	Recombinant Human sCD40 Ligand	50ug	21,677.00
310-03H-100ug	Recombinant Human sFas Ligand	100ug	139,419.00
310-03H-10ug	Recombinant Human sFas Ligand	10ug	21,677.00
310-03H-1mg	Recombinant Human sFas Ligand	1mg	557,674.00
310-03H-250ug	Recombinant Human sFas Ligand	250ug	243,950.00
310-03H-2ug	Recombinant Human sFas Ligand	2ug	8,893.00
310-03H-500ug	Recombinant Human sFas Ligand	500ug	362,488.00

310-04-100ug	Recombinant Human sTRAIL/Apo2L	100ug	48,634.00
310-04-10ug	Recombinant Human sTRAIL/Apo2L	10ug	8,893.00
310-04-1mg	Recombinant Human sTRAIL/Apo2L	1mg	194,538.00
310-04-250ug	Recombinant Human sTRAIL/Apo2L	250ug	85,078.00
310-04-500ug	Recombinant Human sTRAIL/Apo2L	500ug	126,449.00
310-04-50ug	Recombinant Human sTRAIL/Apo2L	50ug	21,677.00
310-05-1mg	Recombinant Human CTLA-4 Fc	1mg	103,753.00
310-05-200ug	Recombinant Human CTLA-4 Fc	200ug	21,677.00
310-05-500ug	Recombinant Human CTLA-4 Fc	500ug	67,440.00
310-05-50ug	Recombinant Human CTLA-4 Fc	50ug	8,893.00
310-06-100ug	Recombinant Human TWEAK	100ug	97,269.00
310-06-1mg	Recombinant Human TWEAK	1mg	389,075.00
310-06-250ug	Recombinant Human TWEAK	250ug	170,156.00
310-06-25ug	Recombinant Human TWEAK	25ug	21,677.00
310-06-500ug	Recombinant Human TWEAK	500ug	252,899.00
310-06-5ug	Recombinant Human TWEAK	5ug	8,893.00
310-07-100ug	Recombinant Human sTNF Receptor Type I	100ug	97,269.00
310-07-1mg	Recombinant Human sTNF Receptor Type I	1mg	389,075.00
310-07-20ug	Recombinant Human sTNF Receptor Type I	20ug	21,677.00
310-07-250ug	Recombinant Human sTNF Receptor Type I	250ug	170,156.00
310-07-500ug	Recombinant Human sTNF Receptor Type I	500ug	252,899.00
310-07-50ug	Recombinant Human sTNF Receptor Type I	50ug	58,361.00
310-07-5ug	Recombinant Human sTNF Receptor Type I	5ug	8,893.00
310-08-100ug	Recombinant Human sRANK Receptor	100ug	21,677.00
310-08-1mg	Recombinant Human sRANK Receptor	1mg	142,661.00
310-08-20ug	Recombinant Human sRANK Receptor	20ug	8,893.00
310-08-250ug	Recombinant Human sRANK Receptor	250ug	62,382.00
310-08-500ug	Recombinant Human sRANK Receptor	500ug	92,730.00
310-09B-100ug	Recombinant Human LIGHT	100ug	129,692.00
310-09B-15ug	Recombinant Human LIGHT	15ug	21,677.00
310-09B-1mg	Recombinant Human LIGHT	1mg	518,767.00
310-09B-250ug	Recombinant Human LIGHT	250ug	226,960.00
310-09B-3ug	Recombinant Human LIGHT	3ug	8,893.00
310-09B-500ug	Recombinant Human LIGHT	500ug	337,198.00
310-10C-100ug	Recombinant Human APRIL	100ug	168,599.00
310-10C-10ug	Recombinant Human APRIL	10ug	21,677.00
310-10C-1mg	Recombinant Human APRIL	1mg	674,397.00
310-10C-250ug	Recombinant Human APRIL	250ug	295,049.00
310-10C-2ug	Recombinant Human APRIL	2ug	8,893.00
310-10C-500ug	Recombinant Human APRIL	500ug	438,358.00
310-10C-50ug	Recombinant Human APRIL	50ug	101,160.00
310-11-100ug	Recombinant Human 4-1BB Ligand	100ug	97,269.00
310-11-1mg	Recombinant Human 4-1BB Ligand	1mg	389,075.00
310-11-20ug	Recombinant Human 4-1BB Ligand	20ug	21,677.00
310-11-250ug	Recombinant Human 4-1BB Ligand	250ug	170,156.00
310-11-500ug	Recombinant Human 4-1BB Ligand	500ug	252,899.00
310-11-5ug	Recombinant Human 4-1BB Ligand	5ug	8,893.00
310-12-100ug	Recombinant Human sTNF Receptor Type II	100ug	97,269.00
310-12-1mg	Recombinant Human sTNF Receptor Type II	1mg	389,075.00
310-12-20ug	Recombinant Human sTNF Receptor Type II	20ug	21,677.00

310-12-250ug	Recombinant Human sTNF Receptor Type II	250ug	170,156.00
310-12-500ug	Recombinant Human sTNF Receptor Type II	500ug	252,899.00
310-12-5ug	Recombinant Human sTNF Receptor Type II	5ug	8,893.00
310-13-100ug	Recombinant Human BAFF	100ug	137,733.00
310-13-1mg	Recombinant Human BAFF	1mg	674,397.00
310-13-20ug	Recombinant Human BAFF	20ug	21,677.00
310-13-250ug	Recombinant Human BAFF	250ug	295,049.00
310-13-500ug	Recombinant Human BAFF	500ug	438,358.00
310-13-50ug	Recombinant Human BAFF	50ug	82,614.00
310-13-5ug	Recombinant Human BAFF	5ug	8,893.00
310-13R-100ug	Recombinant Human BAFF Receptor	100ug	48,634.00
310-13R-10ug	Recombinant Human BAFF Receptor	10ug	8,893.00
310-13R-1mg	Recombinant Human BAFF Receptor	1mg	194,538.00
310-13R-250ug	Recombinant Human BAFF Receptor	250ug	85,078.00
310-13R-500ug	Recombinant Human BAFF Receptor	500ug	126,449.00
310-13R-50ug	Recombinant Human BAFF Receptor	50ug	21,677.00
310-15-100ug	Recombinant Human 4-1BB Receptor	100ug	97,269.00
310-15-1mg	Recombinant Human 4-1BB Receptor	1mg	389,075.00
310-15-20ug	Recombinant Human 4-1BB Receptor	20ug	21,677.00
310-15-250ug	Recombinant Human 4-1BB Receptor	250ug	170,156.00
310-15-500ug	Recombinant Human 4-1BB Receptor	500ug	252,899.00
310-15-5ug	Recombinant Human 4-1BB Receptor	5ug	8,893.00
310-16-100ug	Recombinant Human BCMA	100ug	137,733.00
310-16-1mg	Recombinant Human BCMA	1mg	674,397.00
310-16-20ug	Recombinant Human BCMA	20ug	21,677.00
310-16-250ug	Recombinant Human BCMA	250ug	295,049.00
310-16-500ug	Recombinant Human BCMA	500ug	438,358.00
310-16-5ug	Recombinant Human BCMA	5ug	8,893.00
310-17-100ug	Recombinant Human TACI	100ug	137,733.00
310-17-1mg	Recombinant Human TACI	1mg	674,397.00
310-17-20ug	Recombinant Human TACI	20ug	21,677.00
310-17-250ug	Recombinant Human TACI	250ug	295,049.00
310-17-500ug	Recombinant Human TACI	500ug	438,358.00
310-17-5ug	Recombinant Human TACI	5ug	8,893.00
310-18-100ug	Recombinant Human sTRAIL Receptor-1	100ug	48,634.00
310-18-10ug	Recombinant Human sTRAIL Receptor-1	10ug	8,893.00
310-18-1mg	Recombinant Human sTRAIL Receptor-1	1mg	194,538.00
310-18-250ug	Recombinant Human sTRAIL Receptor-1	250ug	85,078.00
310-18-500ug	Recombinant Human sTRAIL Receptor-1	500ug	126,449.00
310-18-50ug	Recombinant Human sTRAIL Receptor-1	50ug	21,677.00
310-19-100ug	Recombinant Human sTRAIL Receptor-2	100ug	48,634.00
310-19-10ug	Recombinant Human sTRAIL Receptor-2	10ug	8,893.00
310-19-1mg	Recombinant Human sTRAIL Receptor-2	1mg	194,538.00
310-19-250ug	Recombinant Human sTRAIL Receptor-2	250ug	85,078.00
310-19-500ug	Recombinant Human sTRAIL Receptor-2	500ug	126,449.00
310-19-50ug	Recombinant Human sTRAIL Receptor-2	50ug	21,677.00
310-20-100ug	Recombinant Human sFas Receptor	100ug	126,449.00
310-20-1mg	Recombinant Human sFas Receptor	1mg	505,798.00
310-20-20ug	Recombinant Human sFas Receptor	20ug	21,677.00
310-20-250ug	Recombinant Human sFas Receptor	250ug	221,254.00

310-20-500ug	Recombinant Human sFas Receptor	500ug	328,768.00
310-20-5ug	Recombinant Human sFas Receptor	5ug	8,893.00
310-21-100ug	Recombinant Human TWEAK Receptor	100ug	97,269.00
310-21-1mg	Recombinant Human TWEAK Receptor	1mg	389,075.00
310-21-250ug	Recombinant Human TWEAK Receptor	250ug	170,156.00
310-21-25ug	Recombinant Human TWEAK Receptor	25ug	21,677.00
310-21-500ug	Recombinant Human TWEAK Receptor	500ug	252,899.00
310-21-5ug	Recombinant Human TWEAK Receptor	5ug	8,893.00
310-22-100ug	Recombinant Human AITRL	100ug	137,733.00
310-22-1mg	Recombinant Human AITRL	1mg	674,397.00
310-22-20ug	Recombinant Human AITRL	20ug	21,677.00
310-22-250ug	Recombinant Human AITRL	250ug	295,049.00
310-22-500ug	Recombinant Human AITRL	500ug	438,358.00
310-22-5ug	Recombinant Human AITRL	5ug	8,893.00
310-22R-100ug	Recombinant Human GITR/TNFRSF18 Fc	100ug	21,677.00
310-22R-1mg	Recombinant Human GITR/TNFRSF18 Fc	1mg	142,661.00
310-22R-20ug	Recombinant Human GITR/TNFRSF18 Fc	20ug	8,893.00
310-22R-250ug	Recombinant Human GITR/TNFRSF18 Fc	250ug	62,382.00
310-22R-500ug	Recombinant Human GITR/TNFRSF18 Fc	500ug	92,730.00
310-23-100ug	Recombinant Human TL-1A	100ug	97,269.00
310-23-1mg	Recombinant Human TL-1A	1mg	389,075.00
310-23-20ug	Recombinant Human TL-1A	20ug	21,677.00
310-23-250ug	Recombinant Human TL-1A	250ug	170,156.00
310-23-500ug	Recombinant Human TL-1A	500ug	252,899.00
310-23-5ug	Recombinant Human TL-1A	5ug	8,893.00
310-26-100ug	Recombinant Human sCD23	100ug	97,269.00
310-26-1mg	Recombinant Human sCD23	1mg	389,075.00
310-26-20ug	Recombinant Human sCD23	20ug	21,677.00
310-26-250ug	Recombinant Human sCD23	250ug	170,156.00
310-26-500ug	Recombinant Human sCD23	500ug	252,899.00
310-26-5ug	Recombinant Human sCD23	5ug	8,893.00
310-27-100ug	Recombinant Human HVEM-Fc	100ug	21,677.00
310-27-1mg	Recombinant Human HVEM-Fc	1mg	142,661.00
310-27-200ug	Recombinant Human HVEM-Fc	200ug	53,433.00
310-27-20ug	Recombinant Human HVEM-Fc	20ug	8,893.00
310-27-500ug	Recombinant Human HVEM-Fc	500ug	92,730.00
310-28-100ug	Recombinant Human sOX40 Ligand	100ug	168,599.00
310-28-10ug	Recombinant Human sOX40 Ligand	10ug	21,677.00
310-28-1mg	Recombinant Human sOX40 Ligand	1mg	674,397.00
310-28-250ug	Recombinant Human sOX40 Ligand	250ug	295,049.00
310-28-2ug	Recombinant Human sOX40 Ligand	2ug	8,893.00
310-28-500ug	Recombinant Human sOX40 Ligand	500ug	438,358.00
310-29-100ug	Recombinant Human sCD100	100ug	137,733.00
310-29-1mg	Recombinant Human sCD100	1mg	674,397.00
310-29-20ug	Recombinant Human sCD100	20ug	21,677.00
310-29-250ug	Recombinant Human sCD100	250ug	295,049.00
310-29-500ug	Recombinant Human sCD100	500ug	438,358.00
310-29-5ug	Recombinant Human sCD100	5ug	8,893.00
310-30-100ug	Recombinant Human sCD27 Ligand	100ug	48,634.00
310-30-10ug	Recombinant Human sCD27 Ligand	10ug	8,893.00

310-30-1mg	Recombinant Human sCD27 Ligand	1mg	194,538.00
310-30-250ug	Recombinant Human sCD27 Ligand	250ug	85,078.00
310-30-500ug	Recombinant Human sCD27 Ligand	500ug	126,449.00
310-30-50ug	Recombinant Human sCD27 Ligand	50ug	21,677.00
310-31-100ug	Recombinant Human sCD34	100ug	97,269.00
310-31-1mg	Recombinant Human sCD34	1mg	389,075.00
310-31-20ug	Recombinant Human sCD34	20ug	21,677.00
310-31-250ug	Recombinant Human sCD34	250ug	170,156.00
310-31-500ug	Recombinant Human sCD34	500ug	252,899.00
310-31-5ug	Recombinant Human sCD34	5ug	8,893.00
310-32-100ug	Recombinant Human B7-1 Fc	100ug	21,677.00
310-32-1mg	Recombinant Human B7-1 Fc	1mg	142,661.00
310-32-20ug	Recombinant Human B7-1 Fc	20ug	8,893.00
310-32-250ug	Recombinant Human B7-1 Fc	250ug	62,382.00
310-32-500ug	Recombinant Human B7-1 Fc	500ug	92,730.00
310-33-100ug	Recombinant Human B7-2 Fc	100ug	21,677.00
310-33-1mg	Recombinant Human B7-2 Fc	1mg	142,661.00
310-33-20ug	Recombinant Human B7-2 Fc	20ug	8,893.00
310-33-250ug	Recombinant Human B7-2 Fc	250ug	62,382.00
310-33-500ug	Recombinant Human B7-2 Fc	500ug	92,730.00
310-34-100ug	Recombinant Human sCD28 Fc	100ug	21,677.00
310-34-1mg	Recombinant Human sCD28 Fc	1mg	142,661.00
310-34-20ug	Recombinant Human sCD28 Fc	20ug	8,893.00
310-34-250ug	Recombinant Human sCD28 Fc	250ug	62,382.00
310-34-500ug	Recombinant Human sCD28 Fc	500ug	92,730.00
310-35-100ug	Recombinant Human PD-L1 Fc	100ug	21,677.00
310-35-1mg	Recombinant Human PD-L1 Fc	1mg	142,661.00
310-35-20ug	Recombinant Human PD-L1 Fc	20ug	8,893.00
310-35-250ug	Recombinant Human PD-L1 Fc	250ug	62,382.00
310-35-500ug	Recombinant Human PD-L1 Fc	500ug	92,730.00
310-36-100ug	Recombinant Human TREM-1 Fc	100ug	48,634.00
310-36-10ug	Recombinant Human TREM-1 Fc	10ug	8,893.00
310-36-1mg	Recombinant Human TREM-1 Fc	1mg	194,538.00
310-36-250ug	Recombinant Human TREM-1 Fc	250ug	85,078.00
310-36-500ug	Recombinant Human TREM-1 Fc	500ug	126,449.00
310-36-50ug	Recombinant Human TREM-1 Fc	50ug	21,677.00
310-37-100ug	Recombinant Human B7-H2 Fc	100ug	21,677.00
310-37-1mg	Recombinant Human B7-H2 Fc	1mg	142,661.00
310-37-20ug	Recombinant Human B7-H2 Fc	20ug	8,893.00
310-37-250ug	Recombinant Human B7-H2 Fc	250ug	62,382.00
310-37-500ug	Recombinant Human B7-H2 Fc	500ug	92,730.00
310-38-100ug	Recombinant Human PD-L2 Fc	100ug	21,677.00
310-38-1mg	Recombinant Human PD-L2 Fc	1mg	142,661.00
310-38-20ug	Recombinant Human PD-L2 Fc	20ug	8,893.00
310-38-250ug	Recombinant Human PD-L2 Fc	250ug	62,382.00
310-38-500ug	Recombinant Human PD-L2 Fc	500ug	92,730.00
310-39-100ug	Recombinant Human ICOS Fc	100ug	48,634.00
310-39-10ug	Recombinant Human ICOS Fc	10ug	8,893.00
310-39-1mg	Recombinant Human ICOS Fc	1mg	194,538.00
310-39-250ug	Recombinant Human ICOS Fc	250ug	85,078.00

310-39-500ug	Recombinant Human ICOS Fc	500ug	126,449.00
310-39-50ug	Recombinant Human ICOS Fc	50ug	21,677.00
310-40-100ug	Recombinant Human PD-1 Fc	100ug	48,634.00
310-40-10ug	Recombinant Human PD-1 Fc	10ug	8,893.00
310-40-1mg	Recombinant Human PD-1 Fc	1mg	194,538.00
310-40-250ug	Recombinant Human PD-1 Fc	250ug	85,078.00
310-40-500ug	Recombinant Human PD-1 Fc	500ug	126,449.00
310-40-50ug	Recombinant Human PD-1 Fc	50ug	21,677.00
310-41-100ug	Recombinant Human sCD8alpha	100ug	48,634.00
310-41-10ug	Recombinant Human sCD8alpha	10ug	8,893.00
310-41-1mg	Recombinant Human sCD8alpha	1mg	194,538.00
310-41-250ug	Recombinant Human sCD8alpha	250ug	85,078.00
310-41-500ug	Recombinant Human sCD8alpha	500ug	126,449.00
310-41-50ug	Recombinant Human sCD8alpha	50ug	21,677.00
310-42-100ug	Recombinant Human TMIGD2/CD28H Fc	100ug	48,634.00
310-42-10ug	Recombinant Human TMIGD2/CD28H Fc	10ug	8,893.00
310-42-1mg	Recombinant Human TMIGD2/CD28H Fc	1mg	194,538.00
310-42-250ug	Recombinant Human TMIGD2/CD28H Fc	250ug	85,078.00
310-42-500ug	Recombinant Human TMIGD2/CD28H Fc	500ug	126,449.00
310-42-50ug	Recombinant Human TMIGD2/CD28H Fc	50ug	21,677.00
310-43-100ug	Recombinant Human BTLA Fc	100ug	48,634.00
310-43-10ug	Recombinant Human BTLA Fc	10ug	8,893.00
310-43-1mg	Recombinant Human BTLA Fc	1mg	194,538.00
310-43-250ug	Recombinant Human BTLA Fc	250ug	85,078.00
310-43-500ug	Recombinant Human BTLA Fc	500ug	126,449.00
310-43-50ug	Recombinant Human BTLA Fc	50ug	21,677.00
315-01A-100ug	Recombinant Murine TNF-alpha	100ug	97,269.00
315-01A-1mg	Recombinant Murine TNF-alpha	1mg	389,075.00
315-01A-20ug	Recombinant Murine TNF-alpha	20ug	21,677.00
315-01A-250ug	Recombinant Murine TNF-alpha	250ug	170,156.00
315-01A-500ug	Recombinant Murine TNF-alpha	500ug	252,899.00
315-01A-50ug	Recombinant Murine TNF-alpha	50ug	58,361.00
315-01A-5ug	Recombinant Murine TNF-alpha	5ug	8,893.00
315-02-100ug	Recombinant Murine M-CSF	100ug	139,419.00
315-02-10ug	Recombinant Murine M-CSF	10ug	21,677.00
315-02-1mg	Recombinant Murine M-CSF	1mg	557,674.00
315-02-250ug	Recombinant Murine M-CSF	250ug	243,950.00
315-02-2ug	Recombinant Murine M-CSF	2ug	8,893.00
315-02-500ug	Recombinant Murine M-CSF	500ug	362,488.00
315-02-50ug	Recombinant Murine M-CSF	50ug	83,651.00
315-03-100ug	Recombinant Murine GM-CSF	100ug	105,310.00
315-03-1mg	Recombinant Murine GM-CSF	1mg	421,498.00
315-03-20ug	Recombinant Murine GM-CSF	20ug	21,677.00
315-03-250ug	Recombinant Murine GM-CSF	250ug	184,422.00
315-03-500ug	Recombinant Murine GM-CSF	500ug	273,909.00
315-03-50ug	Recombinant Murine GM-CSF	50ug	63,160.00
315-03-5ug	Recombinant Murine GM-CSF	5ug	8,893.00
315-05-100ug	Recombinant Murine IFN-gamma	100ug	21,677.00
315-05-1mg	Recombinant Murine IFN-gamma	1mg	142,661.00
315-05-20ug	Recombinant Murine IFN-gamma	20ug	8,893.00

315-05-250ug	Recombinant Murine IFN-gamma	250ug	62,382.00
315-05-500ug	Recombinant Murine IFN-gamma	500ug	92,730.00
315-09-100ug	Recombinant Murine EGF	100ug	8,893.00
315-09-1mg	Recombinant Murine EGF	1mg	32,423.00
315-09-500ug	Recombinant Murine EGF	500ug	21,677.00
315-11-100ug	Recombinant Murine sRANK Ligand (E.coli derived)	100ug	168,599.00
315-11-10ug	Recombinant Murine sRANK Ligand (E.coli derived)	10ug	21,677.00
315-11-1mg	Recombinant Murine sRANK Ligand (E.coli derived)	1mg	674,397.00
315-11-250ug	Recombinant Murine sRANK Ligand (E.coli derived)	250ug	295,049.00
315-11-2ug	Recombinant Murine sRANK Ligand (E.coli derived)	2ug	8,893.00
315-11-500ug	Recombinant Murine sRANK Ligand (E.coli derived)	500ug	438,358.00
315-11-50ug	Recombinant Murine sRANK Ligand (E.coli derived)	50ug	101,160.00
315-11C-100ug	Recombinant Murine sRANK Ligand (CHO derived)	100ug	168,599.00
315-11C-10ug	Recombinant Murine sRANK Ligand (CHO derived)	10ug	21,677.00
315-11C-1mg	Recombinant Murine sRANK Ligand (CHO derived)	1mg	674,397.00
315-11C-250ug	Recombinant Murine sRANK Ligand (CHO derived)	250ug	295,049.00
315-11C-2ug	Recombinant Murine sRANK Ligand (CHO derived)	2ug	8,893.00
315-11C-500ug	Recombinant Murine sRANK Ligand (CHO derived)	500ug	438,358.00
315-11C-50ug	Recombinant Murine sRANK Ligand (CHO derived)	50ug	101,160.00
315-12-100ug	Recombinant Murine LIGHT	100ug	97,269.00
315-12-1mg	Recombinant Murine LIGHT	1mg	389,075.00
315-12-20ug	Recombinant Murine LIGHT	20ug	21,677.00
315-12-250ug	Recombinant Murine LIGHT	250ug	170,156.00
315-12-500ug	Recombinant Murine LIGHT	500ug	252,899.00
315-12-5ug	Recombinant Murine LIGHT	5ug	8,893.00
315-13-100ug	Recombinant Murine APRIL	100ug	97,269.00
315-13-1mg	Recombinant Murine APRIL	1mg	389,075.00
315-13-20ug	Recombinant Murine APRIL	20ug	21,677.00
315-13-250ug	Recombinant Murine APRIL	250ug	170,156.00
315-13-500ug	Recombinant Murine APRIL	500ug	252,899.00
315-13-5ug	Recombinant Murine APRIL	5ug	8,893.00
315-14-100ug	Recombinant Murine TPO	100ug	139,419.00
315-14-10ug	Recombinant Murine TPO	10ug	21,677.00
315-14-1mg	Recombinant Murine TPO	1mg	557,674.00
315-14-250ug	Recombinant Murine TPO	250ug	243,950.00
315-14-2ug	Recombinant Murine TPO	2ug	8,893.00
315-14-500ug	Recombinant Murine TPO	500ug	362,488.00
315-14-50ug	Recombinant Murine TPO	50ug	83,651.00
315-15-100ug	Recombinant Murine sCD40 Ligand	100ug	97,269.00
315-15-1mg	Recombinant Murine sCD40 Ligand	1mg	389,075.00
315-15-250ug	Recombinant Murine sCD40 Ligand	250ug	170,156.00
315-15-25ug	Recombinant Murine sCD40 Ligand	25ug	21,677.00
315-15-500ug	Recombinant Murine sCD40 Ligand	500ug	252,899.00
315-15-5ug	Recombinant Murine sCD40 Ligand	5ug	8,893.00
315-16-100ug	Recombinant Murine Prolactin	100ug	48,634.00
315-16-10ug	Recombinant Murine Prolactin	10ug	8,893.00
315-16-1mg	Recombinant Murine Prolactin	1mg	194,538.00
315-16-250ug	Recombinant Murine Prolactin	250ug	85,078.00
315-16-500ug	Recombinant Murine Prolactin	500ug	126,449.00
315-16-50ug	Recombinant Murine Prolactin	50ug	21,677.00

315-17-100ug	Recombinant Murine PDGF-AA	100ug	126,449.00
315-17-10ug	Recombinant Murine PDGF-AA	10ug	21,677.00
315-17-1mg	Recombinant Murine PDGF-AA	1mg	505,798.00
315-17-250ug	Recombinant Murine PDGF-AA	250ug	221,254.00
315-17-2ug	Recombinant Murine PDGF-AA	2ug	8,893.00
315-17-500ug	Recombinant Murine PDGF-AA	500ug	328,768.00
315-18-100ug	Recombinant Murine PDGF-BB	100ug	126,449.00
315-18-10ug	Recombinant Murine PDGF-BB	10ug	21,677.00
315-18-1mg	Recombinant Murine PDGF-BB	1mg	505,798.00
315-18-250ug	Recombinant Murine PDGF-BB	250ug	221,254.00
315-18-2ug	Recombinant Murine PDGF-BB	2ug	8,893.00
315-18-500ug	Recombinant Murine PDGF-BB	500ug	328,768.00
315-18-50ug	Recombinant Murine PDGF-BB	50ug	75,870.00
315-19-100ug	Recombinant Murine TRAIL	100ug	48,634.00
315-19-10ug	Recombinant Murine TRAIL	10ug	8,893.00
315-19-1mg	Recombinant Murine TRAIL	1mg	194,538.00
315-19-250ug	Recombinant Murine TRAIL	250ug	85,078.00
315-19-500ug	Recombinant Murine TRAIL	500ug	126,449.00
315-19-50ug	Recombinant Murine TRAIL	50ug	21,677.00
315-20-10ug	Recombinant Murine Wnt-3a	10ug	21,677.00
315-20-2ug	Recombinant Murine Wnt-3a	2ug	8,893.00
315-21-100ug	Recombinant Murine Betacellulin	100ug	97,269.00
315-21-1mg	Recombinant Murine Betacellulin	1mg	389,075.00
315-21-20ug	Recombinant Murine Betacellulin	20ug	21,677.00
315-21-250ug	Recombinant Murine Betacellulin	250ug	170,156.00
315-21-500ug	Recombinant Murine Betacellulin	500ug	252,899.00
315-21-5ug	Recombinant Murine Betacellulin	5ug	8,893.00
315-22-100ug	Recombinant Murine Sonic Hedgehog (Shh)	100ug	90,784.00
315-22-1mg	Recombinant Murine Sonic Hedgehog (Shh)	1mg	363,137.00
315-22-250ug	Recombinant Murine Sonic Hedgehog (Shh)	250ug	158,872.00
315-22-25ug	Recombinant Murine Sonic Hedgehog (Shh)	25ug	21,677.00
315-22-500ug	Recombinant Murine Sonic Hedgehog (Shh)	500ug	236,039.00
315-22-5ug	Recombinant Murine Sonic Hedgehog (Shh)	5ug	8,893.00
315-23-100ug	Recombinant Murine HGF	100ug	126,449.00
315-23-1mg	Recombinant Murine HGF	1mg	505,798.00
315-23-20ug	Recombinant Murine HGF	20ug	21,677.00
315-23-250ug	Recombinant Murine HGF	250ug	221,254.00
315-23-500ug	Recombinant Murine HGF	500ug	328,768.00
315-23-50ug	Recombinant Murine HGF	50ug	75,870.00
315-23-5ug	Recombinant Murine HGF	5ug	8,893.00
315-24-100ug	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	100ug	48,634.00
315-24-10ug	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	10ug	8,893.00
315-24-1mg	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	1mg	194,538.00
315-24-250ug	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	250ug	85,078.00
315-24-500ug	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	500ug	126,449.00
315-24-50ug	Recombinant Murine GDF-5 (BMP-14/CDMP-1)	50ug	21,677.00
315-25-100ug	Recombinant Murine Midkine	100ug	97,269.00
315-25-1mg	Recombinant Murine Midkine	1mg	389,075.00
315-25-20ug	Recombinant Murine Midkine	20ug	21,677.00
315-25-250ug	Recombinant Murine Midkine	250ug	170,156.00

315-25-500ug	Recombinant Murine Midkine	500ug	252,899.00
315-25-5ug	Recombinant Murine Midkine	5ug	8,893.00
315-26-100ug	Recombinant Murine Adiponectin	100ug	113,480.00
315-26-1mg	Recombinant Murine Adiponectin	1mg	674,397.00
315-26-250ug	Recombinant Murine Adiponectin	250ug	283,636.00
315-26-25ug	Recombinant Murine Adiponectin	25ug	21,677.00
315-26-500ug	Recombinant Murine Adiponectin	500ug	438,358.00
315-26-50ug	Recombinant Murine Adiponectin	50ug	58,361.00
315-26-5ug	Recombinant Murine Adiponectin	5ug	8,893.00
315-27-100ug	Recombinant Murine BMP-4	100ug	126,449.00
315-27-10ug	Recombinant Murine BMP-4	10ug	21,677.00
315-27-1mg	Recombinant Murine BMP-4	1mg	505,798.00
315-27-250ug	Recombinant Murine BMP-4	250ug	221,254.00
315-27-2ug	Recombinant Murine BMP-4	2ug	8,893.00
315-27-500ug	Recombinant Murine BMP-4	500ug	328,768.00
315-27-50ug	Recombinant Murine BMP-4	50ug	75,870.00
315-29-100ug	Recombinant Murine EG-VEGF	100ug	97,269.00
315-29-1mg	Recombinant Murine EG-VEGF	1mg	389,075.00
315-29-20ug	Recombinant Murine EG-VEGF	20ug	21,677.00
315-29-250ug	Recombinant Murine EG-VEGF	250ug	170,156.00
315-29-500ug	Recombinant Murine EG-VEGF	500ug	252,899.00
315-29-5ug	Recombinant Murine EG-VEGF	5ug	8,893.00
315-30-100ug	Recombinant Murine TFF-2	100ug	97,269.00
315-30-1mg	Recombinant Murine TFF-2	1mg	389,075.00
315-30-20ug	Recombinant Murine TFF-2	20ug	21,677.00
315-30-250ug	Recombinant Murine TFF-2	250ug	170,156.00
315-30-500ug	Recombinant Murine TFF-2	500ug	252,899.00
315-30-5ug	Recombinant Murine TFF-2	5ug	8,893.00
315-31-100ug	Recombinant Murine TFF-1	100ug	97,269.00
315-31-1mg	Recombinant Murine TFF-1	1mg	389,075.00
315-31-20ug	Recombinant Murine TFF-1	20ug	21,677.00
315-31-250ug	Recombinant Murine TFF-1	250ug	170,156.00
315-31-500ug	Recombinant Murine TFF-1	500ug	252,899.00
315-31-5ug	Recombinant Murine TFF-1	5ug	8,893.00
315-32-100ug	Recombinant Murine R-Spondin-1	100ug	97,269.00
315-32-1mg	Recombinant Murine R-Spondin-1	1mg	389,075.00
315-32-20ug	Recombinant Murine R-Spondin-1	20ug	21,677.00
315-32-250ug	Recombinant Murine R-Spondin-1	250ug	170,156.00
315-32-500ug	Recombinant Murine R-Spondin-1	500ug	252,899.00
315-32-50ug	Recombinant Murine R-Spondin-1	50ug	58,361.00
315-32-5ug	Recombinant Murine R-Spondin-1	5ug	8,893.00
315-36-100ug	Recombinant Murine Amphiregulin	100ug	48,634.00
315-36-10ug	Recombinant Murine Amphiregulin	10ug	8,893.00
315-36-1mg	Recombinant Murine Amphiregulin	1mg	194,538.00
315-36-250ug	Recombinant Murine Amphiregulin	250ug	85,078.00
315-36-500ug	Recombinant Murine Amphiregulin	500ug	126,449.00
315-36-50ug	Recombinant Murine Amphiregulin	50ug	21,677.00
315-37-100ug	Recombinant Murine VCAM-1	100ug	48,634.00
315-37-10ug	Recombinant Murine VCAM-1	10ug	8,893.00
315-37-1mg	Recombinant Murine VCAM-1	1mg	194,538.00

315-37-250ug	Recombinant Murine VCAM-1	250ug	85,078.00
315-37-500ug	Recombinant Murine VCAM-1	500ug	126,449.00
315-37-50ug	Recombinant Murine VCAM-1	50ug	21,677.00
315-38-100ug	Recombinant Murine Prokineticin-2	100ug	97,269.00
315-38-1mg	Recombinant Murine Prokineticin-2	1mg	389,075.00
315-38-20ug	Recombinant Murine Prokineticin-2	20ug	21,677.00
315-38-250ug	Recombinant Murine Prokineticin-2	250ug	170,156.00
315-38-500ug	Recombinant Murine Prokineticin-2	500ug	252,899.00
315-38-5ug	Recombinant Murine Prokineticin-2	5ug	8,893.00
315-40-100ug	Recombinant Murine C5a	100ug	97,269.00
315-40-1mg	Recombinant Murine C5a	1mg	389,075.00
315-40-20ug	Recombinant Murine C5a	20ug	21,677.00
315-40-250ug	Recombinant Murine C5a	250ug	170,156.00
315-40-500ug	Recombinant Murine C5a	500ug	252,899.00
315-40-5ug	Recombinant Murine C5a	5ug	8,893.00
350-02-100ug	Recombinant Human ApoE3	100ug	8,893.00
350-02-1mg	Recombinant Human ApoE3	1mg	45,392.00
350-02-500ug	Recombinant Human ApoE3	500ug	21,677.00
350-03-100ug	Recombinant Viral MIP-2	100ug	48,634.00
350-03-10ug	Recombinant Viral MIP-2	10ug	8,893.00
350-03-1mg	Recombinant Viral MIP-2	1mg	194,538.00
350-03-250ug	Recombinant Viral MIP-2	250ug	85,078.00
350-03-500ug	Recombinant Viral MIP-2	500ug	126,449.00
350-03-50ug	Recombinant Viral MIP-2	50ug	21,677.00
350-04-100ug	Recombinant Human ApoE4	100ug	8,893.00
350-04-1mg	Recombinant Human ApoE4	1mg	45,392.00
350-04-500ug	Recombinant Human ApoE4	500ug	21,677.00
350-05B-100ug	Recombinant Human IGF-BP4	100ug	137,733.00
350-05B-1mg	Recombinant Human IGF-BP4	1mg	674,397.00
350-05B-20ug	Recombinant Human IGF-BP4	20ug	21,677.00
350-05B-250ug	Recombinant Human IGF-BP4	250ug	295,049.00
350-05B-500ug	Recombinant Human IGF-BP4	500ug	438,358.00
350-05B-5ug	Recombinant Human IGF-BP4	5ug	8,893.00
350-06B-100ug	Recombinant Human IGF-BP2	100ug	137,733.00
350-06B-1mg	Recombinant Human IGF-BP2	1mg	674,397.00
350-06B-20ug	Recombinant Human IGF-BP2	20ug	21,677.00
350-06B-250ug	Recombinant Human IGF-BP2	250ug	295,049.00
350-06B-500ug	Recombinant Human IGF-BP2	500ug	438,358.00
350-06B-50ug	Recombinant Human IGF-BP2	50ug	82,614.00
350-06B-5ug	Recombinant Human IGF-BP2	5ug	8,893.00
350-07B-100ug	Recombinant Human IGF-BP6	100ug	137,733.00
350-07B-1mg	Recombinant Human IGF-BP6	1mg	674,397.00
350-07B-20ug	Recombinant Human IGF-BP6	20ug	21,677.00
350-07B-250ug	Recombinant Human IGF-BP6	250ug	295,049.00
350-07B-500ug	Recombinant Human IGF-BP6	500ug	438,358.00
350-07B-5ug	Recombinant Human IGF-BP6	5ug	8,893.00
350-09-100ug	Recombinant Human IGF-BP7	100ug	97,269.00
350-09-1mg	Recombinant Human IGF-BP7	1mg	389,075.00
350-09-250ug	Recombinant Human IGF-BP7	250ug	170,156.00
350-09-25ug	Recombinant Human IGF-BP7	25ug	21,677.00

350-09-500ug	Recombinant Human IGF-BP7	500ug	252,899.00
350-09-50ug	Recombinant Human IGF-BP7	50ug	58,361.00
350-09-5ug	Recombinant Human IGF-BP7	5ug	8,893.00
350-10-100ug	Recombinant Human IGF-BP1	100ug	97,269.00
350-10-1mg	Recombinant Human IGF-BP1	1mg	389,075.00
350-10-250ug	Recombinant Human IGF-BP1	250ug	170,156.00
350-10-25ug	Recombinant Human IGF-BP1	25ug	21,677.00
350-10-500ug	Recombinant Human IGF-BP1	500ug	252,899.00
350-10-5ug	Recombinant Human IGF-BP1	5ug	8,893.00
350-11-100ug	Recombinant Human ApoA-I	100ug	21,677.00
350-11-1mg	Recombinant Human ApoA-I	1mg	142,661.00
350-11-20ug	Recombinant Human ApoA-I	20ug	8,893.00
350-11-250ug	Recombinant Human ApoA-I	250ug	62,382.00
350-11-500ug	Recombinant Human ApoA-I	500ug	92,730.00
350-12-100ug	Recombinant Human ApoE2	100ug	8,893.00
350-12-1mg	Recombinant Human ApoE2	1mg	45,392.00
350-12-500ug	Recombinant Human ApoE2	500ug	21,677.00
400-00-100ug	Recombinant Rat Carboxypeptidase-B	100ug	97,269.00
400-00-1mg	Recombinant Rat Carboxypeptidase-B	1mg	389,075.00
400-00-250ug	Recombinant Rat Carboxypeptidase-B	250ug	170,156.00
400-00-25ug	Recombinant Rat Carboxypeptidase-B	25ug	21,677.00
400-00-500ug	Recombinant Rat Carboxypeptidase-B	500ug	252,899.00
400-00-50ug	Recombinant Rat Carboxypeptidase-B	50ug	58,361.00
400-00-5ug	Recombinant Rat Carboxypeptidase-B	5ug	8,893.00
400-01A-100ug	Recombinant Rat IL-1alpha	100ug	168,599.00
400-01A-10ug	Recombinant Rat IL-1alpha	10ug	21,677.00
400-01A-1mg	Recombinant Rat IL-1alpha	1mg	674,397.00
400-01A-250ug	Recombinant Rat IL-1alpha	250ug	295,049.00
400-01A-2ug	Recombinant Rat IL-1alpha	2ug	8,893.00
400-01A-500ug	Recombinant Rat IL-1alpha	500ug	438,358.00
400-01A-50ug	Recombinant Rat IL-1alpha	50ug	101,160.00
400-01B-100ug	Recombinant Rat IL-1beta	100ug	168,599.00
400-01B-10ug	Recombinant Rat IL-1beta	10ug	21,677.00
400-01B-1mg	Recombinant Rat IL-1beta	1mg	674,397.00
400-01B-250ug	Recombinant Rat IL-1beta	250ug	295,049.00
400-01B-2ug	Recombinant Rat IL-1beta	2ug	8,893.00
400-01B-500ug	Recombinant Rat IL-1beta	500ug	438,358.00
400-01B-50ug	Recombinant Rat IL-1beta	50ug	101,160.00
400-02-100ug	Recombinant Rat IL-2	100ug	90,784.00
400-02-1mg	Recombinant Rat IL-2	1mg	363,137.00
400-02-20ug	Recombinant Rat IL-2	20ug	21,677.00
400-02-250ug	Recombinant Rat IL-2	250ug	158,872.00
400-02-500ug	Recombinant Rat IL-2	500ug	236,039.00
400-02-50ug	Recombinant Rat IL-2	50ug	54,471.00
400-02-5ug	Recombinant Rat IL-2	5ug	8,893.00
400-03-100ug	Recombinant Rat IL-3beta	100ug	97,269.00
400-03-1mg	Recombinant Rat IL-3beta	1mg	389,075.00
400-03-20ug	Recombinant Rat IL-3beta	20ug	21,677.00
400-03-250ug	Recombinant Rat IL-3beta	250ug	170,156.00
400-03-500ug	Recombinant Rat IL-3beta	500ug	252,899.00

400-03-5ug	Recombinant Rat IL-3beta	5ug	8,893.00
400-04-100ug	Recombinant Rat IL-4	100ug	105,310.00
400-04-1mg	Recombinant Rat IL-4	1mg	421,498.00
400-04-20ug	Recombinant Rat IL-4	20ug	21,677.00
400-04-250ug	Recombinant Rat IL-4	250ug	184,422.00
400-04-500ug	Recombinant Rat IL-4	500ug	273,909.00
400-04-50ug	Recombinant Rat IL-4	50ug	63,160.00
400-04-5ug	Recombinant Rat IL-4	5ug	8,893.00
400-05-100ug	Recombinant Rat IL-5	100ug	168,599.00
400-05-10ug	Recombinant Rat IL-5	10ug	21,677.00
400-05-1mg	Recombinant Rat IL-5	1mg	674,397.00
400-05-200ug	Recombinant Rat IL-5	200ug	252,899.00
400-05-2ug	Recombinant Rat IL-5	2ug	8,893.00
400-05-500ug	Recombinant Rat IL-5	500ug	438,358.00
400-05-50ug	Recombinant Rat IL-5	50ug	101,160.00
400-06-100ug	Recombinant Rat IL-6	100ug	168,599.00
400-06-10ug	Recombinant Rat IL-6	10ug	21,677.00
400-06-1mg	Recombinant Rat IL-6	1mg	674,397.00
400-06-250ug	Recombinant Rat IL-6	250ug	295,049.00
400-06-2ug	Recombinant Rat IL-6	2ug	8,893.00
400-06-500ug	Recombinant Rat IL-6	500ug	438,358.00
400-06-50ug	Recombinant Rat IL-6	50ug	101,160.00
400-07-100ug	Recombinant Rat IL-7	100ug	168,599.00
400-07-10ug	Recombinant Rat IL-7	10ug	21,677.00
400-07-1mg	Recombinant Rat IL-7	1mg	674,397.00
400-07-250ug	Recombinant Rat IL-7	250ug	295,049.00
400-07-2ug	Recombinant Rat IL-7	2ug	8,893.00
400-07-500ug	Recombinant Rat IL-7	500ug	438,358.00
400-09-100ug	Recombinant Rat MIP-1beta (CCL4)	100ug	97,269.00
400-09-1mg	Recombinant Rat MIP-1beta (CCL4)	1mg	389,075.00
400-09-20ug	Recombinant Rat MIP-1beta (CCL4)	20ug	21,677.00
400-09-250ug	Recombinant Rat MIP-1beta (CCL4)	250ug	170,156.00
400-09-500ug	Recombinant Rat MIP-1beta (CCL4)	500ug	252,899.00
400-09-5ug	Recombinant Rat MIP-1beta (CCL4)	5ug	8,893.00
400-10-100ug	Recombinant Rat GRO/KC (CXCL1)	100ug	97,269.00
400-10-1mg	Recombinant Rat GRO/KC (CXCL1)	1mg	389,075.00
400-10-250ug	Recombinant Rat GRO/KC (CXCL1)	250ug	170,156.00
400-10-25ug	Recombinant Rat GRO/KC (CXCL1)	25ug	21,677.00
400-10-500ug	Recombinant Rat GRO/KC (CXCL1)	500ug	252,899.00
400-10-5ug	Recombinant Rat GRO/KC (CXCL1)	5ug	8,893.00
400-11-100ug	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	100ug	97,269.00
400-11-1mg	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	1mg	389,075.00
400-11-250ug	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	250ug	170,156.00
400-11-25ug	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	25ug	21,677.00
400-11-500ug	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	500ug	252,899.00
400-11-5ug	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	5ug	8,893.00
400-12-100ug	Recombinant Rat MCP-1 (CCL2)	100ug	97,269.00
400-12-10ug	Recombinant Rat MCP-1 (CCL2)	10ug	21,677.00
400-12-1mg	Recombinant Rat MCP-1 (CCL2)	1mg	389,075.00
400-12-250ug	Recombinant Rat MCP-1 (CCL2)	250ug	170,156.00

400-12-2ug	Recombinant Rat MCP-1 (CCL2)	2ug	8,893.00
400-12-500ug	Recombinant Rat MCP-1 (CCL2)	500ug	252,899.00
400-12-50ug	Recombinant Rat MCP-1 (CCL2)	50ug	58,361.00
400-13-100ug	Recombinant Rat RANTES (CCL5)	100ug	97,269.00
400-13-1mg	Recombinant Rat RANTES (CCL5)	1mg	389,075.00
400-13-20ug	Recombinant Rat RANTES (CCL5)	20ug	21,677.00
400-13-250ug	Recombinant Rat RANTES (CCL5)	250ug	170,156.00
400-13-500ug	Recombinant Rat RANTES (CCL5)	500ug	252,899.00
400-13-50ug	Recombinant Rat RANTES (CCL5)	50ug	58,361.00
400-13-5ug	Recombinant Rat RANTES (CCL5)	5ug	8,893.00
400-14-100ug	Recombinant Rat TNF-alpha	100ug	97,269.00
400-14-1mg	Recombinant Rat TNF-alpha	1mg	389,075.00
400-14-20ug	Recombinant Rat TNF-alpha	20ug	21,677.00
400-14-250ug	Recombinant Rat TNF-alpha	250ug	170,156.00
400-14-500ug	Recombinant Rat TNF-alpha	500ug	252,899.00
400-14-50ug	Recombinant Rat TNF-alpha	50ug	58,361.00
400-14-5ug	Recombinant Rat TNF-alpha	5ug	8,893.00
400-15-100ug	Recombinant Rat MIP-1alpha (CCL3)	100ug	97,269.00
400-15-1mg	Recombinant Rat MIP-1alpha (CCL3)	1mg	389,075.00
400-15-20ug	Recombinant Rat MIP-1alpha (CCL3)	20ug	21,677.00
400-15-250ug	Recombinant Rat MIP-1alpha (CCL3)	250ug	170,156.00
400-15-500ug	Recombinant Rat MIP-1alpha (CCL3)	500ug	252,899.00
400-15-50ug	Recombinant Rat MIP-1alpha (CCL3)	50ug	58,361.00
400-15-5ug	Recombinant Rat MIP-1alpha (CCL3)	5ug	8,893.00
400-16-100ug	Recombinant Rat IL-13 (109 a.a.)	100ug	168,599.00
400-16-10ug	Recombinant Rat IL-13 (109 a.a.)	10ug	21,677.00
400-16-1mg	Recombinant Rat IL-13 (109 a.a.)	1mg	674,397.00
400-16-250ug	Recombinant Rat IL-13 (109 a.a.)	250ug	295,049.00
400-16-2ug	Recombinant Rat IL-13 (109 a.a.)	2ug	8,893.00
400-16-500ug	Recombinant Rat IL-13 (109 a.a.)	500ug	438,358.00
400-16L-100ug	Recombinant Rat IL-13 (113 a.a.)	100ug	168,599.00
400-16L-10ug	Recombinant Rat IL-13 (113 a.a.)	10ug	21,677.00
400-16L-1mg	Recombinant Rat IL-13 (113 a.a.)	1mg	674,397.00
400-16L-250ug	Recombinant Rat IL-13 (113 a.a.)	250ug	295,049.00
400-16L-2ug	Recombinant Rat IL-13 (113 a.a.)	2ug	8,893.00
400-16L-500ug	Recombinant Rat IL-13 (113 a.a.)	500ug	438,358.00
400-18-100ug	Recombinant Rat IL-9	100ug	168,599.00
400-18-10ug	Recombinant Rat IL-9	10ug	21,677.00
400-18-1mg	Recombinant Rat IL-9	1mg	674,397.00
400-18-250ug	Recombinant Rat IL-9	250ug	295,049.00
400-18-2ug	Recombinant Rat IL-9	2ug	8,893.00
400-18-500ug	Recombinant Rat IL-9	500ug	438,358.00
400-19-100ug	Recombinant Rat IL-10	100ug	168,599.00
400-19-10ug	Recombinant Rat IL-10	10ug	21,677.00
400-19-1mg	Recombinant Rat IL-10	1mg	674,397.00
400-19-250ug	Recombinant Rat IL-10	250ug	295,049.00
400-19-2ug	Recombinant Rat IL-10	2ug	8,893.00
400-19-500ug	Recombinant Rat IL-10	500ug	438,358.00
400-20-100ug	Recombinant Rat IFN-gamma	100ug	21,677.00
400-20-1mg	Recombinant Rat IFN-gamma	1mg	142,661.00

400-20-20ug	Recombinant Rat IFN-gamma	20ug	8,893.00
400-20-250ug	Recombinant Rat IFN-gamma	250ug	62,382.00
400-20-500ug	Recombinant Rat IFN-gamma	500ug	92,730.00
400-21-1mg	Recombinant Rat Leptin	1mg	21,677.00
400-21-200ug	Recombinant Rat Leptin	200ug	8,893.00
400-21-5mg	Recombinant Rat Leptin	5mg	64,846.00
400-22-100ug	Recombinant Rat SCF	100ug	97,269.00
400-22-10ug	Recombinant Rat SCF	10ug	21,677.00
400-22-1mg	Recombinant Rat SCF	1mg	389,075.00
400-22-250ug	Recombinant Rat SCF	250ug	170,156.00
400-22-2ug	Recombinant Rat SCF	2ug	8,893.00
400-22-500ug	Recombinant Rat SCF	500ug	252,899.00
400-22-50ug	Recombinant Rat SCF	50ug	58,361.00
400-23-100ug	Recombinant Rat GM-CSF	100ug	105,310.00
400-23-1mg	Recombinant Rat GM-CSF	1mg	421,498.00
400-23-20ug	Recombinant Rat GM-CSF	20ug	21,677.00
400-23-250ug	Recombinant Rat GM-CSF	250ug	184,422.00
400-23-500ug	Recombinant Rat GM-CSF	500ug	273,909.00
400-23-50ug	Recombinant Rat GM-CSF	50ug	63,160.00
400-23-5ug	Recombinant Rat GM-CSF	5ug	8,893.00
400-24-100ug	Recombinant Rat IL-15	100ug	126,449.00
400-24-10ug	Recombinant Rat IL-15	10ug	21,677.00
400-24-1mg	Recombinant Rat IL-15	1mg	505,798.00
400-24-250ug	Recombinant Rat IL-15	250ug	221,254.00
400-24-2ug	Recombinant Rat IL-15	2ug	8,893.00
400-24-500ug	Recombinant Rat IL-15	500ug	328,768.00
400-25-100ug	Recombinant Rat EGF	100ug	21,677.00
400-25-1mg	Recombinant Rat EGF	1mg	142,661.00
400-25-20ug	Recombinant Rat EGF	20ug	8,893.00
400-25-250ug	Recombinant Rat EGF	250ug	62,382.00
400-25-500ug	Recombinant Rat EGF	500ug	92,730.00
400-26-100ug	Recombinant Rat Fractalkine (CX3CL1)	100ug	97,269.00
400-26-1mg	Recombinant Rat Fractalkine (CX3CL1)	1mg	389,075.00
400-26-20ug	Recombinant Rat Fractalkine (CX3CL1)	20ug	21,677.00
400-26-250ug	Recombinant Rat Fractalkine (CX3CL1)	250ug	170,156.00
400-26-500ug	Recombinant Rat Fractalkine (CX3CL1)	500ug	252,899.00
400-26-5ug	Recombinant Rat Fractalkine (CX3CL1)	5ug	8,893.00
400-27-100ug	Recombinant Rat Prolactin	100ug	48,634.00
400-27-10ug	Recombinant Rat Prolactin	10ug	8,893.00
400-27-1mg	Recombinant Rat Prolactin	1mg	194,538.00
400-27-250ug	Recombinant Rat Prolactin	250ug	85,078.00
400-27-500ug	Recombinant Rat Prolactin	500ug	126,449.00
400-27-50ug	Recombinant Rat Prolactin	50ug	21,677.00
400-28-100ug	Recombinant Rat M-CSF	100ug	168,599.00
400-28-10ug	Recombinant Rat M-CSF	10ug	21,677.00
400-28-1mg	Recombinant Rat M-CSF	1mg	674,397.00
400-28-250ug	Recombinant Rat M-CSF	250ug	295,049.00
400-28-2ug	Recombinant Rat M-CSF	2ug	8,893.00
400-28-500ug	Recombinant Rat M-CSF	500ug	438,358.00
400-28-50ug	Recombinant Rat M-CSF	50ug	101,160.00

400-29-100ug	Recombinant Rat FGF-basic	100ug	45,392.00
400-29-10ug	Recombinant Rat FGF-basic	10ug	8,893.00
400-29-1mg	Recombinant Rat FGF-basic	1mg	181,568.00
400-29-250ug	Recombinant Rat FGF-basic	250ug	79,371.00
400-29-500ug	Recombinant Rat FGF-basic	500ug	118,019.00
400-29-50ug	Recombinant Rat FGF-basic	50ug	21,677.00
400-29A-100ug	Recombinant Rat FGF-acidic	100ug	48,634.00
400-29A-10ug	Recombinant Rat FGF-acidic	10ug	8,893.00
400-29A-1mg	Recombinant Rat FGF-acidic	1mg	194,538.00
400-29A-250ug	Recombinant Rat FGF-acidic	250ug	85,078.00
400-29A-500ug	Recombinant Rat FGF-acidic	500ug	126,449.00
400-29A-50ug	Recombinant Rat FGF-acidic	50ug	21,677.00
400-30-100ug	Recombinant Rat sRANK Ligand	100ug	168,599.00
400-30-10ug	Recombinant Rat sRANK Ligand	10ug	21,677.00
400-30-1mg	Recombinant Rat sRANK Ligand	1mg	674,397.00
400-30-250ug	Recombinant Rat sRANK Ligand	250ug	295,049.00
400-30-2ug	Recombinant Rat sRANK Ligand	2ug	8,893.00
400-30-500ug	Recombinant Rat sRANK Ligand	500ug	438,358.00
400-30-50ug	Recombinant Rat sRANK Ligand	50ug	101,160.00
400-31-100ug	Recombinant Rat VEGF 165	100ug	126,449.00
400-31-10ug	Recombinant Rat VEGF 165	10ug	21,677.00
400-31-1mg	Recombinant Rat VEGF 165	1mg	505,798.00
400-31-250ug	Recombinant Rat VEGF 165	250ug	221,254.00
400-31-2ug	Recombinant Rat VEGF 165	2ug	8,893.00
400-31-500ug	Recombinant Rat VEGF 165	500ug	328,768.00
400-31-50ug	Recombinant Rat VEGF 165	50ug	75,870.00
400-32A-100ug	Recombinant Rat SDF-1alpha (CXCL12)	100ug	97,269.00
400-32A-10ug	Recombinant Rat SDF-1alpha (CXCL12)	10ug	21,677.00
400-32A-1mg	Recombinant Rat SDF-1alpha (CXCL12)	1mg	389,075.00
400-32A-250ug	Recombinant Rat SDF-1alpha (CXCL12)	250ug	170,156.00
400-32A-2ug	Recombinant Rat SDF-1alpha (CXCL12)	2ug	8,893.00
400-32A-500ug	Recombinant Rat SDF-1alpha (CXCL12)	500ug	252,899.00
400-32A-50ug	Recombinant Rat SDF-1alpha (CXCL12)	50ug	58,361.00
400-32B-100ug	Recombinant Rat SDF-1beta (CXCL12)	100ug	97,269.00
400-32B-10ug	Recombinant Rat SDF-1beta (CXCL12)	10ug	21,677.00
400-32B-1mg	Recombinant Rat SDF-1beta (CXCL12)	1mg	389,075.00
400-32B-250ug	Recombinant Rat SDF-1beta (CXCL12)	250ug	170,156.00
400-32B-2ug	Recombinant Rat SDF-1beta (CXCL12)	2ug	8,893.00
400-32B-500ug	Recombinant Rat SDF-1beta (CXCL12)	500ug	252,899.00
400-33-100ug	Recombinant Rat IP-10 (CXCL10)	100ug	97,269.00
400-33-1mg	Recombinant Rat IP-10 (CXCL10)	1mg	389,075.00
400-33-250ug	Recombinant Rat IP-10 (CXCL10)	250ug	170,156.00
400-33-25ug	Recombinant Rat IP-10 (CXCL10)	25ug	21,677.00
400-33-500ug	Recombinant Rat IP-10 (CXCL10)	500ug	252,899.00
400-33-5ug	Recombinant Rat IP-10 (CXCL10)	5ug	8,893.00
400-34-100ug	Recombinant Rat TPO	100ug	139,419.00
400-34-10ug	Recombinant Rat TPO	10ug	21,677.00
400-34-1mg	Recombinant Rat TPO	1mg	557,674.00
400-34-250ug	Recombinant Rat TPO	250ug	243,950.00
400-34-2ug	Recombinant Rat TPO	2ug	8,893.00

400-34-500ug	Recombinant Rat TPO	500ug	362,488.00
400-35-100ug	Recombinant Rat Resistin	100ug	113,480.00
400-35-1mg	Recombinant Rat Resistin	1mg	674,397.00
400-35-250ug	Recombinant Rat Resistin	250ug	283,636.00
400-35-25ug	Recombinant Rat Resistin	25ug	21,677.00
400-35-500ug	Recombinant Rat Resistin	500ug	438,358.00
400-35-5ug	Recombinant Rat Resistin	5ug	8,893.00
400-36-100ug	Recombinant Rat Oncostatin M	100ug	168,599.00
400-36-10ug	Recombinant Rat Oncostatin M	10ug	21,677.00
400-36-1mg	Recombinant Rat Oncostatin M	1mg	674,397.00
400-36-250ug	Recombinant Rat Oncostatin M	250ug	295,049.00
400-36-2ug	Recombinant Rat Oncostatin M	2ug	8,893.00
400-36-500ug	Recombinant Rat Oncostatin M	500ug	438,358.00
400-37-100ug	Recombinant Rat G-CSF	100ug	168,599.00
400-37-10ug	Recombinant Rat G-CSF	10ug	21,677.00
400-37-1mg	Recombinant Rat G-CSF	1mg	674,397.00
400-37-250ug	Recombinant Rat G-CSF	250ug	295,049.00
400-37-2ug	Recombinant Rat G-CSF	2ug	8,893.00
400-37-500ug	Recombinant Rat G-CSF	500ug	438,358.00
400-37-50ug	Recombinant Rat G-CSF	50ug	101,160.00
400-39-100ug	Recombinant Rat PlGF-1	100ug	97,269.00
400-39-1mg	Recombinant Rat PlGF-1	1mg	389,075.00
400-39-250ug	Recombinant Rat PlGF-1	250ug	170,156.00
400-39-25ug	Recombinant Rat PlGF-1	25ug	21,677.00
400-39-500ug	Recombinant Rat PlGF-1	500ug	252,899.00
400-39-5ug	Recombinant Rat PlGF-1	5ug	8,893.00
400-41-100ug	Recombinant Rat IL-21	100ug	168,599.00
400-41-10ug	Recombinant Rat IL-21	10ug	21,677.00
400-41-1mg	Recombinant Rat IL-21	1mg	674,397.00
400-41-250ug	Recombinant Rat IL-21	250ug	295,049.00
400-41-2ug	Recombinant Rat IL-21	2ug	8,893.00
400-41-500ug	Recombinant Rat IL-21	500ug	438,358.00
400-42-100ug	Recombinant Rat FGF-10	100ug	97,269.00
400-42-1mg	Recombinant Rat FGF-10	1mg	389,075.00
400-42-250ug	Recombinant Rat FGF-10	250ug	170,156.00
400-42-25ug	Recombinant Rat FGF-10	25ug	21,677.00
400-42-500ug	Recombinant Rat FGF-10	500ug	252,899.00
400-42-5ug	Recombinant Rat FGF-10	5ug	8,893.00
400-43-100ug	Recombinant Rat Flt3-Ligand	100ug	126,449.00
400-43-10ug	Recombinant Rat Flt3-Ligand	10ug	21,677.00
400-43-1mg	Recombinant Rat Flt3-Ligand	1mg	505,798.00
400-43-250ug	Recombinant Rat Flt3-Ligand	250ug	221,254.00
400-43-2ug	Recombinant Rat Flt3-Ligand	2ug	8,893.00
400-43-500ug	Recombinant Rat Flt3-Ligand	500ug	328,768.00
410-01-100ug	Recombinant Human TIMP-1	100ug	168,599.00
410-01-10ug	Recombinant Human TIMP-1	10ug	21,677.00
410-01-1mg	Recombinant Human TIMP-1	1mg	674,397.00
410-01-250ug	Recombinant Human TIMP-1	250ug	295,049.00
410-01-2ug	Recombinant Human TIMP-1	2ug	8,893.00
410-01-500ug	Recombinant Human TIMP-1	500ug	438,358.00

410-01-50ug	Recombinant Human TIMP-1	50ug	101,160.00
410-02-100ug	Recombinant Human TIMP-2	100ug	168,599.00
410-02-10ug	Recombinant Human TIMP-2	10ug	21,677.00
410-02-1mg	Recombinant Human TIMP-2	1mg	674,397.00
410-02-250ug	Recombinant Human TIMP-2	250ug	295,049.00
410-02-2ug	Recombinant Human TIMP-2	2ug	8,893.00
410-02-500ug	Recombinant Human TIMP-2	500ug	438,358.00
420-01-100ug	Recombinant Human MMP-1	100ug	168,599.00
420-01-10ug	Recombinant Human MMP-1	10ug	21,677.00
420-01-1mg	Recombinant Human MMP-1	1mg	674,397.00
420-01-250ug	Recombinant Human MMP-1	250ug	295,049.00
420-01-2ug	Recombinant Human MMP-1	2ug	8,893.00
420-01-500ug	Recombinant Human MMP-1	500ug	438,358.00
420-01-50ug	Recombinant Human MMP-1	50ug	101,160.00
420-02-100ug	Recombinant Human MMP-2	100ug	168,599.00
420-02-10ug	Recombinant Human MMP-2	10ug	21,677.00
420-02-1mg	Recombinant Human MMP-2	1mg	674,397.00
420-02-250ug	Recombinant Human MMP-2	250ug	295,049.00
420-02-2ug	Recombinant Human MMP-2	2ug	8,893.00
420-02-500ug	Recombinant Human MMP-2	500ug	438,358.00
420-02-50ug	Recombinant Human MMP-2	50ug	101,160.00
420-03-100ug	Recombinant Human MMP-3	100ug	168,599.00
420-03-10ug	Recombinant Human MMP-3	10ug	21,677.00
420-03-1mg	Recombinant Human MMP-3	1mg	674,397.00
420-03-250ug	Recombinant Human MMP-3	250ug	295,049.00
420-03-2ug	Recombinant Human MMP-3	2ug	8,893.00
420-03-500ug	Recombinant Human MMP-3	500ug	438,358.00
420-03-50ug	Recombinant Human MMP-3	50ug	101,160.00
450-01-100ug	Recombinant Human beta-NGF	100ug	21,677.00
450-01-1mg	Recombinant Human beta-NGF	1mg	142,661.00
450-01-20ug	Recombinant Human beta-NGF	20ug	8,893.00
450-01-250ug	Recombinant Human beta-NGF	250ug	62,382.00
450-01-500ug	Recombinant Human beta-NGF	500ug	92,730.00
450-02-100ug	Recombinant Human/Murine/Rat BDNF	100ug	168,599.00
450-02-10ug	Recombinant Human/Murine/Rat BDNF	10ug	21,677.00
450-02-1mg	Recombinant Human/Murine/Rat BDNF	1mg	674,397.00
450-02-250ug	Recombinant Human/Murine/Rat BDNF	250ug	295,049.00
450-02-2ug	Recombinant Human/Murine/Rat BDNF	2ug	8,893.00
450-02-500ug	Recombinant Human/Murine/Rat BDNF	500ug	438,358.00
450-02-50ug	Recombinant Human/Murine/Rat BDNF	50ug	101,160.00
450-03-100ug	Recombinant Human NT-3	100ug	168,599.00
450-03-10ug	Recombinant Human NT-3	10ug	21,677.00
450-03-1mg	Recombinant Human NT-3	1mg	674,397.00
450-03-250ug	Recombinant Human NT-3	250ug	295,049.00
450-03-2ug	Recombinant Human NT-3	2ug	8,893.00
450-03-500ug	Recombinant Human NT-3	500ug	438,358.00
450-03-50ug	Recombinant Human NT-3	50ug	101,160.00
450-04-100ug	Recombinant Human NT-4	100ug	168,599.00
450-04-10ug	Recombinant Human NT-4	10ug	21,677.00
450-04-1mg	Recombinant Human NT-4	1mg	674,397.00

450-04-250ug	Recombinant Human NT-4	250ug	295,049.00
450-04-2ug	Recombinant Human NT-4	2ug	8,893.00
450-04-500ug	Recombinant Human NT-4	500ug	438,358.00
450-04-50ug	Recombinant Human NT-4	50ug	101,160.00
450-05-100ug	Recombinant Human CDFN	100ug	97,269.00
450-05-1mg	Recombinant Human CDFN	1mg	389,075.00
450-05-250ug	Recombinant Human CDFN	250ug	170,156.00
450-05-25ug	Recombinant Human CDFN	25ug	21,677.00
450-05-500ug	Recombinant Human CDFN	500ug	252,899.00
450-05-5ug	Recombinant Human CDFN	5ug	8,893.00
450-06-100ug	Recombinant Human MAFN	100ug	97,269.00
450-06-1mg	Recombinant Human MAFN	1mg	389,075.00
450-06-250ug	Recombinant Human MAFN	250ug	170,156.00
450-06-25ug	Recombinant Human MAFN	25ug	21,677.00
450-06-500ug	Recombinant Human MAFN	500ug	252,899.00
450-06-5ug	Recombinant Human MAFN	5ug	8,893.00
450-10-100ug	Recombinant Human GDNF	100ug	168,599.00
450-10-10ug	Recombinant Human GDNF	10ug	21,677.00
450-10-1mg	Recombinant Human GDNF	1mg	674,397.00
450-10-250ug	Recombinant Human GDNF	250ug	295,049.00
450-10-2ug	Recombinant Human GDNF	2ug	8,893.00
450-10-500ug	Recombinant Human GDNF	500ug	438,358.00
450-10-50ug	Recombinant Human GDNF	50ug	101,160.00
450-11-100ug	Recombinant Human Neurturin	100ug	97,269.00
450-11-1mg	Recombinant Human Neurturin	1mg	389,075.00
450-11-20ug	Recombinant Human Neurturin	20ug	21,677.00
450-11-250ug	Recombinant Human Neurturin	250ug	170,156.00
450-11-500ug	Recombinant Human Neurturin	500ug	252,899.00
450-11-5ug	Recombinant Human Neurturin	5ug	8,893.00
450-12-100ug	Recombinant Human Persephin	100ug	97,269.00
450-12-1mg	Recombinant Human Persephin	1mg	389,075.00
450-12-20ug	Recombinant Human Persephin	20ug	21,677.00
450-12-250ug	Recombinant Human Persephin	250ug	170,156.00
450-12-500ug	Recombinant Human Persephin	500ug	252,899.00
450-12-5ug	Recombinant Human Persephin	5ug	8,893.00
450-13-100ug	Recombinant Human CNTF	100ug	97,269.00
450-13-1mg	Recombinant Human CNTF	1mg	389,075.00
450-13-20ug	Recombinant Human CNTF	20ug	21,677.00
450-13-250ug	Recombinant Human CNTF	250ug	170,156.00
450-13-500ug	Recombinant Human CNTF	500ug	252,899.00
450-13-50ug	Recombinant Human CNTF	50ug	58,361.00
450-13-5ug	Recombinant Human CNTF	5ug	8,893.00
450-14-100ug	Recombinant Human OPG	100ug	48,634.00
450-14-10ug	Recombinant Human OPG	10ug	8,893.00
450-14-1mg	Recombinant Human OPG	1mg	194,538.00
450-14-250ug	Recombinant Human OPG	250ug	85,078.00
450-14-500ug	Recombinant Human OPG	500ug	126,449.00
450-14-50ug	Recombinant Human OPG	50ug	21,677.00
450-15-100ug	Recombinant Human Pleiotrophin	100ug	97,269.00
450-15-1mg	Recombinant Human Pleiotrophin	1mg	389,075.00

450-15-20ug	Recombinant Human Pleiotrophin	20ug	21,677.00
450-15-250ug	Recombinant Human Pleiotrophin	250ug	170,156.00
450-15-500ug	Recombinant Human Pleiotrophin	500ug	252,899.00
450-15-50ug	Recombinant Human Pleiotrophin	50ug	58,361.00
450-15-5ug	Recombinant Human Pleiotrophin	5ug	8,893.00
450-16-100ug	Recombinant Human Midkine	100ug	97,269.00
450-16-1mg	Recombinant Human Midkine	1mg	389,075.00
450-16-20ug	Recombinant Human Midkine	20ug	21,677.00
450-16-250ug	Recombinant Human Midkine	250ug	170,156.00
450-16-500ug	Recombinant Human Midkine	500ug	252,899.00
450-16-50ug	Recombinant Human Midkine	50ug	58,361.00
450-16-5ug	Recombinant Human Midkine	5ug	8,893.00
450-17-100ug	Recombinant Human Artemin	100ug	97,269.00
450-17-1mg	Recombinant Human Artemin	1mg	389,075.00
450-17-20ug	Recombinant Human Artemin	20ug	21,677.00
450-17-250ug	Recombinant Human Artemin	250ug	170,156.00
450-17-500ug	Recombinant Human Artemin	500ug	252,899.00
450-17-5ug	Recombinant Human Artemin	5ug	8,893.00
450-18-100ug	Recombinant Human NNT-1/BCSF-3	100ug	168,599.00
450-18-10ug	Recombinant Human NNT-1/BCSF-3	10ug	21,677.00
450-18-1mg	Recombinant Human NNT-1/BCSF-3	1mg	674,397.00
450-18-250ug	Recombinant Human NNT-1/BCSF-3	250ug	295,049.00
450-18-2ug	Recombinant Human NNT-1/BCSF-3	2ug	8,893.00
450-18-500ug	Recombinant Human NNT-1/BCSF-3	500ug	438,358.00
450-19-100ug	Recombinant Human Resistin	100ug	113,480.00
450-19-1mg	Recombinant Human Resistin	1mg	674,397.00
450-19-250ug	Recombinant Human Resistin	250ug	283,636.00
450-19-25ug	Recombinant Human Resistin	25ug	21,677.00
450-19-500ug	Recombinant Human Resistin	500ug	438,358.00
450-19-50ug	Recombinant Human Resistin	50ug	58,361.00
450-19-5ug	Recombinant Human Resistin	5ug	8,893.00
450-20-100ug	Recombinant Human gAcrp30/Adipolean Variant	100ug	97,269.00
450-20-1mg	Recombinant Human gAcrp30/Adipolean Variant	1mg	389,075.00
450-20-250ug	Recombinant Human gAcrp30/Adipolean Variant	250ug	170,156.00
450-20-25ug	Recombinant Human gAcrp30/Adipolean Variant	25ug	21,677.00
450-20-500ug	Recombinant Human gAcrp30/Adipolean Variant	500ug	252,899.00
450-20-5ug	Recombinant Human gAcrp30/Adipolean Variant	5ug	8,893.00
450-21-100ug	Recombinant Human gAcrp30/Adipolean	100ug	97,269.00
450-21-1mg	Recombinant Human gAcrp30/Adipolean	1mg	389,075.00
450-21-250ug	Recombinant Human gAcrp30/Adipolean	250ug	170,156.00
450-21-25ug	Recombinant Human gAcrp30/Adipolean	25ug	21,677.00
450-21-500ug	Recombinant Human gAcrp30/Adipolean	500ug	252,899.00
450-21-5ug	Recombinant Human gAcrp30/Adipolean	5ug	8,893.00
450-22-100ug	Recombinant Human RELMbeta	100ug	97,269.00
450-22-1mg	Recombinant Human RELMbeta	1mg	389,075.00
450-22-250ug	Recombinant Human RELMbeta	250ug	170,156.00
450-22-25ug	Recombinant Human RELMbeta	25ug	21,677.00
450-22-500ug	Recombinant Human RELMbeta	500ug	252,899.00
450-22-5ug	Recombinant Human RELMbeta	5ug	8,893.00
450-24-100ug	Recombinant Human Adiponectin	100ug	113,480.00

450-24-1mg	Recombinant Human Adiponectin	1mg	674,397.00
450-24-250ug	Recombinant Human Adiponectin	250ug	283,636.00
450-24-25ug	Recombinant Human Adiponectin	25ug	21,677.00
450-24-500ug	Recombinant Human Adiponectin	500ug	438,358.00
450-24-5ug	Recombinant Human Adiponectin	5ug	8,893.00
450-26-100ug	Recombinant Murine RELMalpha	100ug	97,269.00
450-26-1mg	Recombinant Murine RELMalpha	1mg	389,075.00
450-26-250ug	Recombinant Murine RELMalpha	250ug	170,156.00
450-26-25ug	Recombinant Murine RELMalpha	25ug	21,677.00
450-26-500ug	Recombinant Murine RELMalpha	500ug	252,899.00
450-26-5ug	Recombinant Murine RELMalpha	5ug	8,893.00
450-26B-100ug	Recombinant Murine RELMbeta	100ug	97,269.00
450-26B-1mg	Recombinant Murine RELMbeta	1mg	389,075.00
450-26B-250ug	Recombinant Murine RELMbeta	250ug	170,156.00
450-26B-25ug	Recombinant Murine RELMbeta	25ug	21,677.00
450-26B-500ug	Recombinant Murine RELMbeta	500ug	252,899.00
450-26B-5ug	Recombinant Murine RELMbeta	5ug	8,893.00
450-26G-100ug	Recombinant Murine RELMgamma	100ug	97,269.00
450-26G-1mg	Recombinant Murine RELMgamma	1mg	389,075.00
450-26G-250ug	Recombinant Murine RELMgamma	250ug	170,156.00
450-26G-25ug	Recombinant Murine RELMgamma	25ug	21,677.00
450-26G-500ug	Recombinant Murine RELMgamma	500ug	252,899.00
450-26G-5ug	Recombinant Murine RELMgamma	5ug	8,893.00
450-27-100ug	Recombinant Murine gAcrp30	100ug	97,269.00
450-27-1mg	Recombinant Murine gAcrp30	1mg	389,075.00
450-27-250ug	Recombinant Murine gAcrp30	250ug	170,156.00
450-27-25ug	Recombinant Murine gAcrp30	25ug	21,677.00
450-27-500ug	Recombinant Murine gAcrp30	500ug	252,899.00
450-27-50ug	Recombinant Murine gAcrp30	50ug	58,361.00
450-27-5ug	Recombinant Murine gAcrp30	5ug	8,893.00
450-28-100ug	Recombinant Murine Resistin	100ug	113,480.00
450-28-1mg	Recombinant Murine Resistin	1mg	674,397.00
450-28-250ug	Recombinant Murine Resistin	250ug	283,636.00
450-28-25ug	Recombinant Murine Resistin	25ug	21,677.00
450-28-500ug	Recombinant Murine Resistin	500ug	438,358.00
450-28-5ug	Recombinant Murine Resistin	5ug	8,893.00
450-30-100ug	Recombinant Murine FGF-9	100ug	126,449.00
450-30-10ug	Recombinant Murine FGF-9	10ug	21,677.00
450-30-1mg	Recombinant Murine FGF-9	1mg	505,798.00
450-30-250ug	Recombinant Murine FGF-9	250ug	221,254.00
450-30-2ug	Recombinant Murine FGF-9	2ug	8,893.00
450-30-500ug	Recombinant Murine FGF-9	500ug	328,768.00
450-30-50ug	Recombinant Murine FGF-9	50ug	75,870.00
450-31-1mg	Recombinant Murine Leptin	1mg	21,677.00
450-31-200ug	Recombinant Murine Leptin	200ug	8,893.00
450-31-5mg	Recombinant Murine Leptin	5mg	64,846.00
450-32-100ug	Recombinant Murine VEGF 165	100ug	126,449.00
450-32-10ug	Recombinant Murine VEGF 165	10ug	21,677.00
450-32-1mg	Recombinant Murine VEGF 165	1mg	505,798.00
450-32-250ug	Recombinant Murine VEGF 165	250ug	221,254.00

450-32-2ug	Recombinant Murine VEGF 165	2ug	8,893.00
450-32-500ug	Recombinant Murine VEGF 165	500ug	328,768.00
450-32-50ug	Recombinant Murine VEGF 165	50ug	75,870.00
450-33-100ug	Recombinant Murine FGF-basic	100ug	45,392.00
450-33-10ug	Recombinant Murine FGF-basic	10ug	8,893.00
450-33-1mg	Recombinant Murine FGF-basic	1mg	181,568.00
450-33-250ug	Recombinant Murine FGF-basic	250ug	79,371.00
450-33-500ug	Recombinant Murine FGF-basic	500ug	118,019.00
450-33-50ug	Recombinant Murine FGF-basic	50ug	21,677.00
450-33A-100ug	Recombinant Murine FGF-acidic	100ug	48,634.00
450-33A-10ug	Recombinant Murine FGF-acidic	10ug	8,893.00
450-33A-1mg	Recombinant Murine FGF-acidic	1mg	194,538.00
450-33A-250ug	Recombinant Murine FGF-acidic	250ug	85,078.00
450-33A-500ug	Recombinant Murine FGF-acidic	500ug	126,449.00
450-33A-50ug	Recombinant Murine FGF-acidic	50ug	21,677.00
450-34-100ug	Recombinant Murine beta-NGF	100ug	97,269.00
450-34-1mg	Recombinant Murine beta-NGF	1mg	389,075.00
450-34-20ug	Recombinant Murine beta-NGF	20ug	21,677.00
450-34-250ug	Recombinant Murine beta-NGF	250ug	170,156.00
450-34-500ug	Recombinant Murine beta-NGF	500ug	252,899.00
450-34-5ug	Recombinant Murine beta-NGF	5ug	8,893.00
450-35-100ug	Recombinant Murine Persephin	100ug	97,269.00
450-35-1mg	Recombinant Murine Persephin	1mg	389,075.00
450-35-20ug	Recombinant Murine Persephin	20ug	21,677.00
450-35-250ug	Recombinant Murine Persephin	250ug	170,156.00
450-35-500ug	Recombinant Murine Persephin	500ug	252,899.00
450-35-5ug	Recombinant Murine Persephin	5ug	8,893.00
450-36D-100ug	Recombinant Human/Rat Neuritin	100ug	97,269.00
450-36D-1mg	Recombinant Human/Rat Neuritin	1mg	389,075.00
450-36D-20ug	Recombinant Human/Rat Neuritin	20ug	21,677.00
450-36D-250ug	Recombinant Human/Rat Neuritin	250ug	170,156.00
450-36D-500ug	Recombinant Human/Rat Neuritin	500ug	252,899.00
450-36D-5ug	Recombinant Human/Rat Neuritin	5ug	8,893.00
450-37-100ug	Recombinant Human GMF-beta	100ug	168,599.00
450-37-10ug	Recombinant Human GMF-beta	10ug	21,677.00
450-37-1mg	Recombinant Human GMF-beta	1mg	674,397.00
450-37-250ug	Recombinant Human GMF-beta	250ug	295,049.00
450-37-2ug	Recombinant Human GMF-beta	2ug	8,893.00
450-37-500ug	Recombinant Human GMF-beta	500ug	438,358.00
450-38-100ug	Recombinant Human Galectin-3	100ug	48,634.00
450-38-10ug	Recombinant Human Galectin-3	10ug	8,893.00
450-38-1mg	Recombinant Human Galectin-3	1mg	194,538.00
450-38-250ug	Recombinant Human Galectin-3	250ug	85,078.00
450-38-500ug	Recombinant Human Galectin-3	500ug	126,449.00
450-38-50ug	Recombinant Human Galectin-3	50ug	21,677.00
450-39-100ug	Recombinant Human Galectin-1	100ug	48,634.00
450-39-10ug	Recombinant Human Galectin-1	10ug	8,893.00
450-39-1mg	Recombinant Human Galectin-1	1mg	194,538.00
450-39-250ug	Recombinant Human Galectin-1	250ug	85,078.00
450-39-500ug	Recombinant Human Galectin-1	500ug	126,449.00

450-39-50ug	Recombinant Human Galectin-1	50ug	21,677.00
450-42-100ug	Recombinant Human sCD30 Ligand	100ug	48,634.00
450-42-10ug	Recombinant Human sCD30 Ligand	10ug	8,893.00
450-42-1mg	Recombinant Human sCD30 Ligand	1mg	194,538.00
450-42-250ug	Recombinant Human sCD30 Ligand	250ug	85,078.00
450-42-500ug	Recombinant Human sCD30 Ligand	500ug	126,449.00
450-42-50ug	Recombinant Human sCD30 Ligand	50ug	21,677.00
450-44-100ug	Recombinant Murine GDNF	100ug	168,599.00
450-44-10ug	Recombinant Murine GDNF	10ug	21,677.00
450-44-1mg	Recombinant Murine GDNF	1mg	674,397.00
450-44-250ug	Recombinant Murine GDNF	250ug	295,049.00
450-44-2ug	Recombinant Murine GDNF	2ug	8,893.00
450-44-500ug	Recombinant Murine GDNF	500ug	438,358.00
450-44-50ug	Recombinant Murine GDNF	50ug	101,160.00
450-45-1mg	Recombinant Yeast Kex-2	1mg	77,815.00
450-45-250ug	Recombinant Yeast Kex-2	250ug	21,677.00
450-45-500ug	Recombinant Yeast Kex-2	500ug	50,580.00
450-45-50ug	Recombinant Yeast Kex-2	50ug	8,893.00
450-46-1mg	Recombinant Staphylococcus Glu-C	1mg	77,815.00
450-46-250ug	Recombinant Staphylococcus Glu-C	250ug	21,677.00
450-46-500ug	Recombinant Staphylococcus Glu-C	500ug	50,580.00
450-46-50ug	Recombinant Staphylococcus Glu-C	50ug	8,893.00
450-47-100ug	Recombinant Human Furin	100ug	155,630.00
450-47-10ug	Recombinant Human Furin	10ug	21,677.00
450-47-1mg	Recombinant Human Furin	1mg	622,520.00
450-47-250ug	Recombinant Human Furin	250ug	272,353.00
450-47-2ug	Recombinant Human Furin	2ug	8,893.00
450-47-500ug	Recombinant Human Furin	500ug	404,638.00
450-47-50ug	Recombinant Human Furin	50ug	93,378.00
450-48C-100ug	Recombinant Human Enterokinase	100ug	48,634.00
450-48C-10ug	Recombinant Human Enterokinase	10ug	8,893.00
450-48C-1mg	Recombinant Human Enterokinase	1mg	194,538.00
450-48C-250ug	Recombinant Human Enterokinase	250ug	85,078.00
450-48C-500ug	Recombinant Human Enterokinase	500ug	126,449.00
450-48C-50ug	Recombinant Human Enterokinase	50ug	21,677.00
450-50-100ug	Recombinant Rat CNTF	100ug	97,269.00
450-50-1mg	Recombinant Rat CNTF	1mg	389,075.00
450-50-250ug	Recombinant Rat CNTF	250ug	170,156.00
450-50-25ug	Recombinant Rat CNTF	25ug	21,677.00
450-50-500ug	Recombinant Rat CNTF	500ug	252,899.00
450-50-50ug	Recombinant Rat CNTF	50ug	58,361.00
450-50-5ug	Recombinant Rat CNTF	5ug	8,893.00
450-51-100ug	Recombinant Rat GDNF	100ug	168,599.00
450-51-10ug	Recombinant Rat GDNF	10ug	21,677.00
450-51-1mg	Recombinant Rat GDNF	1mg	674,397.00
450-51-250ug	Recombinant Rat GDNF	250ug	295,049.00
450-51-2ug	Recombinant Rat GDNF	2ug	8,893.00
450-51-500ug	Recombinant Rat GDNF	500ug	438,358.00
450-51-50ug	Recombinant Rat GDNF	50ug	101,160.00
450-54-100ug	Recombinant Lysobacter Enzymogenes Arg-C	100ug	97,269.00

450-54-1mg	Recombinant Lysobacter Enzymogenes Arg-C	1mg	389,075.00
450-54-20ug	Recombinant Lysobacter Enzymogenes Arg-C	20ug	21,677.00
450-54-250ug	Recombinant Lysobacter Enzymogenes Arg-C	250ug	170,156.00
450-54-500ug	Recombinant Lysobacter Enzymogenes Arg-C	500ug	252,899.00
450-54-5ug	Recombinant Lysobacter Enzymogenes Arg-C	5ug	8,893.00
450-55-100ug	Recombinant Murine FGF-23	100ug	126,449.00
450-55-1mg	Recombinant Murine FGF-23	1mg	505,798.00
450-55-20ug	Recombinant Murine FGF-23	20ug	21,677.00
450-55-250ug	Recombinant Murine FGF-23	250ug	221,254.00
450-55-500ug	Recombinant Murine FGF-23	500ug	328,768.00
450-55-5ug	Recombinant Murine FGF-23	5ug	8,893.00
450-56-100ug	Recombinant Murine FGF-21	100ug	97,269.00
450-56-1mg	Recombinant Murine FGF-21	1mg	389,075.00
450-56-250ug	Recombinant Murine FGF-21	250ug	170,156.00
450-56-25ug	Recombinant Murine FGF-21	25ug	21,677.00
450-56-500ug	Recombinant Murine FGF-21	500ug	252,899.00
450-56-5ug	Recombinant Murine FGF-21	5ug	8,893.00
450-57-100ug	Recombinant Murine FGF-4	100ug	97,269.00
450-57-1mg	Recombinant Murine FGF-4	1mg	389,075.00
450-57-250ug	Recombinant Murine FGF-4	250ug	170,156.00
450-57-25ug	Recombinant Murine FGF-4	25ug	21,677.00
450-57-500ug	Recombinant Murine FGF-4	500ug	252,899.00
450-57-5ug	Recombinant Murine FGF-4	5ug	8,893.00
450-58-100ug	Recombinant Murine Artemin	100ug	97,269.00
450-58-1mg	Recombinant Murine Artemin	1mg	389,075.00
450-58-20ug	Recombinant Murine Artemin	20ug	21,677.00
450-58-250ug	Recombinant Murine Artemin	250ug	170,156.00
450-58-500ug	Recombinant Murine Artemin	500ug	252,899.00
450-58-5ug	Recombinant Murine Artemin	5ug	8,893.00
450-60-100ug	Recombinant Murine KGF (FGF-7)	100ug	168,599.00
450-60-10ug	Recombinant Murine KGF (FGF-7)	10ug	21,677.00
450-60-1mg	Recombinant Murine KGF (FGF-7)	1mg	674,397.00
450-60-250ug	Recombinant Murine KGF (FGF-7)	250ug	295,049.00
450-60-2ug	Recombinant Murine KGF (FGF-7)	2ug	8,893.00
450-60-500ug	Recombinant Murine KGF (FGF-7)	500ug	438,358.00
450-60-50ug	Recombinant Murine KGF (FGF-7)	50ug	101,160.00
450-61-100ug	Recombinant Murine FGF-10	100ug	97,269.00
450-61-1mg	Recombinant Murine FGF-10	1mg	389,075.00
450-61-250ug	Recombinant Murine FGF-10	250ug	170,156.00
450-61-25ug	Recombinant Murine FGF-10	25ug	21,677.00
450-61-500ug	Recombinant Murine FGF-10	500ug	252,899.00
450-61-5ug	Recombinant Murine FGF-10	5ug	8,893.00
500-G00-1mg	Normal Goat Immunoglobulin	1mg	7,226.00
500-M00-1mg	Normal Mouse Immunoglobulin	1mg	7,226.00
500-M01B-500ug	Anti-Human IL-1beta (Monoclonal Mouse)	500ug	16,675.00
500-M02-500ug	Anti-Human IL-2 (Monoclonal Mouse)	500ug	16,675.00
500-M02R-500ug	Anti-Human sIL-2 Receptor alpha (Monoclonal Mouse)	500ug	16,675.00
500-M03-500ug	Anti-Human IL-3 (Monoclonal Mouse)	500ug	16,675.00
500-M04-500ug	Anti-Human IL-4 (Monoclonal Mouse)	500ug	16,675.00
500-M06-500ug	Anti-Human IL-6 (Monoclonal Mouse)	500ug	16,675.00

500-M07-500ug	Anti-Human IL-7 (Monoclonal Mouse)	500ug	16,675.00
500-M08-500ug	Anti-Human IL-8 (CXCL8) (Monoclonal Mouse)	500ug	16,675.00
500-M11-500ug	Anti-Human IL-11 (Monoclonal Mouse)	500ug	16,675.00
500-M121-500ug	Anti-Human BMP-4 (Monoclonal Mouse)	500ug	16,675.00
500-M123-500ug	Anti-Human BMP-7 (Monoclonal Mouse)	500ug	16,675.00
500-M12-500ug	Anti-Human IL-12 (Monoclonal Mouse)	500ug	16,675.00
500-M126-500ug	Anti-Human Adiponectin (Monoclonal Mouse)	500ug	16,675.00
500-M127-500ug	Anti-Murine IL-2 (Monoclonal Rat)	500ug	16,675.00
500-M128-500ug	Anti-Murine IL-10 (Monoclonal Rat)	500ug	16,675.00
500-M129-500ug	Anti-Rat IL-2 (Monoclonal Mouse)	500ug	16,675.00
500-M130-500ug	Anti-Rat IL-10 (Monoclonal Mouse)	500ug	16,675.00
500-M15-500ug	Anti-Human IL-15 (Monoclonal Mouse)	500ug	16,675.00
500-M24-500ug	Anti-Human NT-4 (Monoclonal Mouse)	500ug	16,675.00
500-M25-500ug	Anti-Human Eotaxin (CCL11) (Monoclonal Mouse)	500ug	16,675.00
500-M26-500ug	Anti-Human TNF-alpha (Monoclonal Mouse)	500ug	16,675.00
500-M27-500ug	Anti-Human Leptin (Monoclonal Mouse)	500ug	16,675.00
500-M28-500ug	Anti-Human MIP-3alpha (CCL20) (Monoclonal Mouse)	500ug	16,675.00
500-M29-500ug	Anti-Human MIP-3beta (CCL19) (Monoclonal Mouse)	500ug	16,675.00
500-M31-500ug	Anti-Human Eotaxin-2 (CCL24) (Monoclonal Mouse)	500ug	16,675.00
500-M32-500ug	Anti-Human Eotaxin-3 (CCL26) (Monoclonal Mouse)	500ug	16,675.00
500-M33-500ug	Anti-Human NAP-2 (CXCL7) (Monoclonal Mouse)	500ug	16,675.00
500-M37-500ug	Anti-Human G-CSF (Monoclonal Mouse)	500ug	16,675.00
500-M38-500ug	Anti-Human FGF-basic (Monoclonal Mouse)	500ug	16,675.00
500-M40-500ug	Anti-Human FGF-5 (Monoclonal Mouse)	500ug	16,675.00
500-M41-500ug	Anti-Human MDC (CCL22) (Monoclonal Mouse)	500ug	16,675.00
500-M42-500ug	Anti-Human MIG (CXCL9) (Monoclonal Mouse)	500ug	16,675.00
500-M43-500ug	Anti-Human LEC (CCL16) (Monoclonal Mouse)	500ug	16,675.00
500-M44-500ug	Anti-Human SCF (Monoclonal Mouse)	500ug	16,675.00
500-M46-500ug	Anti-Human sRANK Ligand (Monoclonal Mouse)	500ug	16,675.00
500-M48-500ug	Anti-Human TECK (CCL25) (Monoclonal Mouse)	500ug	16,675.00
500-M49-500ug	Anti-Human sTRAIL/Apo2L (Monoclonal Mouse)	500ug	16,675.00
500-M50-500ug	Anti-Human CRP (Monoclonal Mouse)	500ug	16,675.00
500-M59-500ug	Anti-Murine IL-12 (Monoclonal Rat)	500ug	16,675.00
500-M60-500ug	Anti-Human IP-10 (CXCL10) (Monoclonal Mouse)	500ug	16,675.00
500-M64-500ug	Anti-Human BAFF (Monoclonal Mouse)	500ug	16,675.00
500-M66-500ug	Anti-Human TGF-beta1 (Monoclonal Mouse)	500ug	16,675.00
500-M69-500ug	Anti-Human MCP-2 (CCL8) (Monoclonal Mouse)	500ug	16,675.00
500-M70-500ug	Anti-Human MCP-4 (CCL13) (Monoclonal Mouse)	500ug	16,675.00
500-M71-500ug	Anti-Human MCP-1 (CCL2) (Monoclonal Mouse)	500ug	16,675.00
500-M73-500ug	Anti-Human MCP-3 (CCL7) (Monoclonal Mouse)	500ug	16,675.00
500-M74-500ug	Anti-Human MIP-1alpha (CCL3) (Monoclonal Mouse)	500ug	16,675.00
500-M75-500ug	Anti-Human RANTES (CCL5) (Monoclonal Mouse)	500ug	16,675.00
500-M85-500ug	Anti-Human beta-NGF (Monoclonal Mouse)	500ug	16,675.00
500-M86-500ug	Anti-Human IL-10 (Monoclonal Mouse)	500ug	16,675.00
500-M88-500ug	Anti-Human VEGF 165 (Monoclonal Mouse)	500ug	16,675.00
500-M90-500ug	Anti-Human IFN-gamma (Monoclonal Mouse)	500ug	16,675.00
500-M91-500ug	Anti-Human Resistin (Monoclonal Mouse)	500ug	16,675.00
500-P00-500ug	Normal Rabbit Immunoglobulin	500ug	5,558.00
500-P01-100ug	Anti-Human IL-11	100ug	27,791.00
500-P01-1mg	Anti-Human IL-11	1mg	220,476.00

500-P01-50ug	Anti-Human IL-11	50ug	21,677.00
500-P01BT-1mg	Biotinylated Anti-Human IL-11	1mg	440,952.00
500-P01BT-25ug	Biotinylated Anti-Human IL-11	25ug	21,677.00
500-P01BT-50ug	Biotinylated Anti-Human IL-11	50ug	27,791.00
500-P03-100ug	Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	100ug	27,791.00
500-P03-1mg	Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	1mg	220,476.00
500-P03-50ug	Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	50ug	21,677.00
500-P03BT-1mg	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	1mg	440,952.00
500-P03BT-25ug	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	25ug	21,677.00
500-P03BT-50ug	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Rabbit)	50ug	27,791.00
500-P03G-100ug	Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	100ug	27,791.00
500-P03G-1mg	Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	1mg	220,476.00
500-P03G-50ug	Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	50ug	21,677.00
500-P03GBT-1mg	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	1mg	440,952.00
500-P03GBT-25ug	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	25ug	21,677.00
500-P03GBT-50ug	Biotinylated Anti-Human NAP-2 (CXCL7) (Polyclonal Goat)	50ug	27,791.00
500-P04-100ug	Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	100ug	27,791.00
500-P04-1mg	Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	1mg	220,476.00
500-P04-50ug	Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	50ug	21,677.00
500-P04BT-1mg	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	1mg	440,952.00
500-P04BT-25ug	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	25ug	21,677.00
500-P04BT-50ug	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Rabbit)	50ug	27,791.00
500-P04G-100ug	Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	100ug	27,791.00
500-P04G-1mg	Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	1mg	220,476.00
500-P04G-50ug	Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	50ug	21,677.00
500-P04GBT-1mg	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	1mg	440,952.00
500-P04GBT-25ug	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	25ug	21,677.00
500-P04GBT-50ug	Biotinylated Anti-Human MCP-4 (CCL13) (Polyclonal Goat)	50ug	27,791.00
500-P05-100ug	Anti-Human PF-4 (CXCL4)	100ug	27,791.00
500-P05-1mg	Anti-Human PF-4 (CXCL4)	1mg	220,476.00
500-P05-50ug	Anti-Human PF-4 (CXCL4)	50ug	21,677.00
500-P05BT-1mg	Biotinylated Anti-Human PF-4 (CXCL4)	1mg	440,952.00
500-P05BT-25ug	Biotinylated Anti-Human PF-4 (CXCL4)	25ug	21,677.00
500-P05BT-50ug	Biotinylated Anti-Human PF-4 (CXCL4)	50ug	27,791.00
500-P06-100ug	Anti-Human IL-16	100ug	27,791.00
500-P06-1mg	Anti-Human IL-16	1mg	220,476.00
500-P06-50ug	Anti-Human IL-16	50ug	21,677.00
500-P06BT-1mg	Biotinylated Anti-Human IL-16	1mg	440,952.00
500-P06BT-25ug	Biotinylated Anti-Human IL-16	25ug	21,677.00
500-P06BT-50ug	Biotinylated Anti-Human IL-16	50ug	27,791.00
500-P07-100ug	Anti-Human IL-17A (Polyclonal Rabbit)	100ug	27,791.00
500-P07-1mg	Anti-Human IL-17A (Polyclonal Rabbit)	1mg	220,476.00
500-P07-50ug	Anti-Human IL-17A (Polyclonal Rabbit)	50ug	21,677.00
500-P07BT-1mg	Biotinylated Anti-Human IL-17A (Polyclonal Rabbit)	1mg	440,952.00
500-P07BT-25ug	Biotinylated Anti-Human IL-17A (Polyclonal Rabbit)	25ug	21,677.00
500-P07BT-50ug	Biotinylated Anti-Human IL-17A (Polyclonal Rabbit)	50ug	27,791.00
500-P07G-100ug	Anti-Human IL-17A (Polyclonal Goat)	100ug	27,791.00
500-P07G-1mg	Anti-Human IL-17A (Polyclonal Goat)	1mg	220,476.00
500-P07G-50ug	Anti-Human IL-17A (Polyclonal Goat)	50ug	21,677.00
500-P07GBT-1mg	Biotinylated Anti-Human IL-17A (Polyclonal Goat)	1mg	440,952.00

500-P07GBT-25ug	Biotinylated Anti-Human IL-17A (Polyclonal Goat)	25ug	21,677.00
500-P07GBT-50ug	Biotinylated Anti-Human IL-17A (Polyclonal Goat)	50ug	27,791.00
500-P10-100ug	Anti-Human VEGF 165 (Polyclonal Rabbit)	100ug	27,791.00
500-P101-100ug	Anti-Human Cardiotrophin-1	100ug	27,791.00
500-P101-1mg	Anti-Human Cardiotrophin-1	1mg	220,476.00
500-P101-50ug	Anti-Human Cardiotrophin-1	50ug	21,677.00
500-P101BT-1mg	Biotinylated Anti-Human Cardiotrophin-1	1mg	440,952.00
500-P101BT-25ug	Biotinylated Anti-Human Cardiotrophin-1	25ug	21,677.00
500-P101BT-50ug	Biotinylated Anti-Human Cardiotrophin-1	50ug	27,791.00
500-P10-1mg	Anti-Human VEGF 165 (Polyclonal Rabbit)	1mg	220,476.00
500-P102-100ug	Anti-Human Neurturin	100ug	27,791.00
500-P102-1mg	Anti-Human Neurturin	1mg	220,476.00
500-P102-50ug	Anti-Human Neurturin	50ug	21,677.00
500-P102BT-1mg	Biotinylated Anti-Human Neurturin	1mg	440,952.00
500-P102BT-25ug	Biotinylated Anti-Human Neurturin	25ug	21,677.00
500-P102BT-50ug	Biotinylated Anti-Human Neurturin	50ug	27,791.00
500-P103G-100ug	Anti-Human Eotaxin-2 (CCL24)	100ug	27,791.00
500-P103G-1mg	Anti-Human Eotaxin-2 (CCL24)	1mg	220,476.00
500-P103G-50ug	Anti-Human Eotaxin-2 (CCL24)	50ug	21,677.00
500-P103GBT-1mg	Biotinylated Anti-Human Eotaxin-2 (CCL24)	1mg	440,952.00
500-P103GBT-25ug	Biotinylated Anti-Human Eotaxin-2 (CCL24)	25ug	21,677.00
500-P103GBT-50ug	Biotinylated Anti-Human Eotaxin-2 (CCL24)	50ug	27,791.00
500-P104-100ug	Anti-Human GRO-beta (CXCL2)	100ug	27,791.00
500-P104-1mg	Anti-Human GRO-beta (CXCL2)	1mg	220,476.00
500-P104-50ug	Anti-Human GRO-beta (CXCL2)	50ug	21,677.00
500-P104BT-1mg	Biotinylated Anti-Human GRO-beta (CXCL2)	1mg	440,952.00
500-P104BT-25ug	Biotinylated Anti-Human GRO-beta (CXCL2)	25ug	21,677.00
500-P104BT-50ug	Biotinylated Anti-Human GRO-beta (CXCL2)	50ug	27,791.00
500-P10-50ug	Anti-Human VEGF 165 (Polyclonal Rabbit)	50ug	21,677.00
500-P105-100ug	Anti-Human GRO-gamma (CXCL3)	100ug	27,791.00
500-P105-1mg	Anti-Human GRO-gamma (CXCL3)	1mg	220,476.00
500-P105-50ug	Anti-Human GRO-gamma (CXCL3)	50ug	21,677.00
500-P105BT-1mg	Biotinylated Anti-Human GRO-gamma (CXCL3)	1mg	440,952.00
500-P105BT-25ug	Biotinylated Anti-Human GRO-gamma (CXCL3)	25ug	21,677.00
500-P105BT-50ug	Biotinylated Anti-Human GRO-gamma (CXCL3)	50ug	27,791.00
500-P106-100ug	Anti-Human HCC-1 (CCL14)	100ug	27,791.00
500-P106-1mg	Anti-Human HCC-1 (CCL14)	1mg	220,476.00
500-P106-50ug	Anti-Human HCC-1 (CCL14)	50ug	21,677.00
500-P106BT-1mg	Biotinylated Anti-Human HCC-1 (CCL14)	1mg	440,952.00
500-P106BT-25ug	Biotinylated Anti-Human HCC-1 (CCL14)	25ug	21,677.00
500-P106BT-50ug	Biotinylated Anti-Human HCC-1 (CCL14)	50ug	27,791.00
500-P107-100ug	Anti-Human MDC (CCL22)	100ug	27,791.00
500-P107-1mg	Anti-Human MDC (CCL22)	1mg	220,476.00
500-P107-50ug	Anti-Human MDC (CCL22)	50ug	21,677.00
500-P107BT-1mg	Biotinylated Anti-Human MDC (CCL22)	1mg	440,952.00
500-P107BT-25ug	Biotinylated Anti-Human MDC (CCL22)	25ug	21,677.00
500-P107BT-50ug	Biotinylated Anti-Human MDC (CCL22)	50ug	27,791.00
500-P108-100ug	Anti-Human MIP-4 (CCL18)	100ug	27,791.00
500-P108-1mg	Anti-Human MIP-4 (CCL18)	1mg	220,476.00
500-P108-50ug	Anti-Human MIP-4 (CCL18)	50ug	21,677.00

500-P108BT-1mg	Biotinylated Anti-Human MIP-4 (CCL18)	1mg	440,952.00
500-P108BT-25ug	Biotinylated Anti-Human MIP-4 (CCL18)	25ug	21,677.00
500-P108BT-50ug	Biotinylated Anti-Human MIP-4 (CCL18)	50ug	27,791.00
500-P109-100ug	Anti-Human Exodus-2 (CCL21)	100ug	27,791.00
500-P109-1mg	Anti-Human Exodus-2 (CCL21)	1mg	220,476.00
500-P109-50ug	Anti-Human Exodus-2 (CCL21)	50ug	21,677.00
500-P109BT-1mg	Biotinylated Anti-Human Exodus-2 (CCL21)	1mg	440,952.00
500-P109BT-25ug	Biotinylated Anti-Human Exodus-2 (CCL21)	25ug	21,677.00
500-P109BT-50ug	Biotinylated Anti-Human Exodus-2 (CCL21)	50ug	27,791.00
500-P10BT-1mg	Biotinylated Anti-Human VEGF 165 (Polyclonal Rabbit)	1mg	440,952.00
500-P10BT-25ug	Biotinylated Anti-Human VEGF 165 (Polyclonal Rabbit)	25ug	21,677.00
500-P10BT-50ug	Biotinylated Anti-Human VEGF 165 (Polyclonal Rabbit)	50ug	27,791.00
500-P10G-100ug	Anti-Human VEGF 165 (Polyclonal Goat)	100ug	27,791.00
500-P10G-1mg	Anti-Human VEGF 165 (Polyclonal Goat)	1mg	220,476.00
500-P10G-50ug	Anti-Human VEGF 165 (Polyclonal Goat)	50ug	21,677.00
500-P10GBT-1mg	Biotinylated Anti-Human VEGF 165 (Polyclonal Goat)	1mg	440,952.00
500-P10GBT-25ug	Biotinylated Anti-Human VEGF 165 (Polyclonal Goat)	25ug	21,677.00
500-P10GBT-50ug	Biotinylated Anti-Human VEGF 165 (Polyclonal Goat)	50ug	27,791.00
500-P110-100ug	Anti-Human I-309 (CCL1)	100ug	27,791.00
500-P110-1mg	Anti-Human I-309 (CCL1)	1mg	220,476.00
500-P110-50ug	Anti-Human I-309 (CCL1)	50ug	21,677.00
500-P110BT-1mg	Biotinylated Anti-Human I-309 (CCL1)	1mg	440,952.00
500-P110BT-25ug	Biotinylated Anti-Human I-309 (CCL1)	25ug	21,677.00
500-P110BT-50ug	Biotinylated Anti-Human I-309 (CCL1)	50ug	27,791.00
500-P11-100ug	Anti-Human IGF-I	100ug	27,791.00
500-P111-100ug	Anti-Murine IL-2	100ug	27,791.00
500-P111-1mg	Anti-Murine IL-2	1mg	220,476.00
500-P111-50ug	Anti-Murine IL-2	50ug	21,677.00
500-P111BT-1mg	Biotinylated Anti-Murine IL-2	1mg	440,952.00
500-P111BT-25ug	Biotinylated Anti-Murine IL-2	25ug	21,677.00
500-P111BT-50ug	Biotinylated Anti-Murine IL-2	50ug	27,791.00
500-P11-1mg	Anti-Human IGF-I	1mg	220,476.00
500-P112-100ug	Anti-Murine C10 (CCL6)	100ug	27,791.00
500-P112-1mg	Anti-Murine C10 (CCL6)	1mg	220,476.00
500-P112-50ug	Anti-Murine C10 (CCL6)	50ug	21,677.00
500-P112BT-1mg	Biotinylated Anti-Murine C10 (CCL6)	1mg	440,952.00
500-P112BT-25ug	Biotinylated Anti-Murine C10 (CCL6)	25ug	21,677.00
500-P112BT-50ug	Biotinylated Anti-Murine C10 (CCL6)	50ug	27,791.00
500-P113-100ug	Anti-Murine JE/MCP-1 (CCL2)	100ug	27,791.00
500-P113-1mg	Anti-Murine JE/MCP-1 (CCL2)	1mg	220,476.00
500-P113-50ug	Anti-Murine JE/MCP-1 (CCL2)	50ug	21,677.00
500-P113BT-1mg	Biotinylated Anti-Murine JE/MCP-1 (CCL2)	1mg	440,952.00
500-P113BT-25ug	Biotinylated Anti-Murine JE/MCP-1 (CCL2)	25ug	21,677.00
500-P113BT-50ug	Biotinylated Anti-Murine JE/MCP-1 (CCL2)	50ug	27,791.00
500-P114-100ug	Anti-Murine Exodus-2 (CCL21)	100ug	27,791.00
500-P114-1mg	Anti-Murine Exodus-2 (CCL21)	1mg	220,476.00
500-P114-50ug	Anti-Murine Exodus-2 (CCL21)	50ug	21,677.00
500-P114BT-1mg	Biotinylated Anti-Murine Exodus-2 (CCL21)	1mg	440,952.00
500-P114BT-25ug	Biotinylated Anti-Murine Exodus-2 (CCL21)	25ug	21,677.00
500-P114BT-50ug	Biotinylated Anti-Murine Exodus-2 (CCL21)	50ug	27,791.00

500-P11-50ug	Anti-Human IGF-I	50ug	21,677.00
500-P115-100ug	Anti-Murine KC (CXCL1)	100ug	27,791.00
500-P115-1mg	Anti-Murine KC (CXCL1)	1mg	220,476.00
500-P115-50ug	Anti-Murine KC (CXCL1)	50ug	21,677.00
500-P115BT-1mg	Biotinylated Anti-Murine KC (CXCL1)	1mg	440,952.00
500-P115BT-25ug	Biotinylated Anti-Murine KC (CXCL1)	25ug	21,677.00
500-P115BT-50ug	Biotinylated Anti-Murine KC (CXCL1)	50ug	27,791.00
500-P116G-100ug	Anti-Murine MCP-3 (CCL7)	100ug	27,791.00
500-P116G-1mg	Anti-Murine MCP-3 (CCL7)	1mg	220,476.00
500-P116G-50ug	Anti-Murine MCP-3 (CCL7)	50ug	21,677.00
500-P116GBT-1mg	Biotinylated Anti-Murine MCP-3 (CCL7)	1mg	440,952.00
500-P116GBT-25ug	Biotinylated Anti-Murine MCP-3 (CCL7)	25ug	21,677.00
500-P116GBT-50ug	Biotinylated Anti-Murine MCP-3 (CCL7)	50ug	27,791.00
500-P117-100ug	Anti-Murine MIP-1gamma (CCL9/10)	100ug	27,791.00
500-P117-1mg	Anti-Murine MIP-1gamma (CCL9/10)	1mg	220,476.00
500-P117-50ug	Anti-Murine MIP-1gamma (CCL9/10)	50ug	21,677.00
500-P117BT-1mg	Biotinylated Anti-Murine MIP-1gamma (CCL9/10)	1mg	440,952.00
500-P117BT-25ug	Biotinylated Anti-Murine MIP-1gamma (CCL9/10)	25ug	21,677.00
500-P117BT-50ug	Biotinylated Anti-Murine MIP-1gamma (CCL9/10)	50ug	27,791.00
500-P118-100ug	Anti-Murine RANTES (CCL5)	100ug	27,791.00
500-P118-1mg	Anti-Murine RANTES (CCL5)	1mg	220,476.00
500-P118-50ug	Anti-Murine RANTES (CCL5)	50ug	21,677.00
500-P118BT-1mg	Biotinylated Anti-Murine RANTES (CCL5)	1mg	440,952.00
500-P118BT-25ug	Biotinylated Anti-Murine RANTES (CCL5)	25ug	21,677.00
500-P118BT-50ug	Biotinylated Anti-Murine RANTES (CCL5)	50ug	27,791.00
500-P119-100ug	Anti-Murine IFN-gamma	100ug	27,791.00
500-P119-1mg	Anti-Murine IFN-gamma	1mg	220,476.00
500-P119-50ug	Anti-Murine IFN-gamma	50ug	21,677.00
500-P119BT-1mg	Biotinylated Anti-Murine IFN-gamma	1mg	440,952.00
500-P119BT-25ug	Biotinylated Anti-Murine IFN-gamma	25ug	21,677.00
500-P119BT-50ug	Biotinylated Anti-Murine IFN-gamma	50ug	27,791.00
500-P11BT-1mg	Biotinylated Anti-Human IGF-I	1mg	440,952.00
500-P11BT-25ug	Biotinylated Anti-Human IGF-I	25ug	21,677.00
500-P11BT-50ug	Biotinylated Anti-Human IGF-I	50ug	27,791.00
500-P120-100ug	Anti-Human GCP-2 (CXCL6)	100ug	27,791.00
500-P120-1mg	Anti-Human GCP-2 (CXCL6)	1mg	220,476.00
500-P120-50ug	Anti-Human GCP-2 (CXCL6)	50ug	21,677.00
500-P120BT-1mg	Biotinylated Anti-Human GCP-2 (CXCL6)	1mg	440,952.00
500-P120BT-25ug	Biotinylated Anti-Human GCP-2 (CXCL6)	25ug	21,677.00
500-P120BT-50ug	Biotinylated Anti-Human GCP-2 (CXCL6)	50ug	27,791.00
500-P12-100ug	Anti-Human IGF-II	100ug	27,791.00
500-P121-100ug	Anti-Murine MIP-1alpha (CCL3)	100ug	27,791.00
500-P121-1mg	Anti-Murine MIP-1alpha (CCL3)	1mg	220,476.00
500-P121-50ug	Anti-Murine MIP-1alpha (CCL3)	50ug	21,677.00
500-P121BT-1mg	Biotinylated Anti-Murine MIP-1alpha (CCL3)	1mg	440,952.00
500-P121BT-25ug	Biotinylated Anti-Murine MIP-1alpha (CCL3)	25ug	21,677.00
500-P121BT-50ug	Biotinylated Anti-Murine MIP-1alpha (CCL3)	50ug	27,791.00
500-P12-1mg	Anti-Human IGF-II	1mg	220,476.00
500-P122-100ug	Anti-Rat IFN-gamma (Polyclonal Rabbit)	100ug	27,791.00
500-P122-1mg	Anti-Rat IFN-gamma (Polyclonal Rabbit)	1mg	220,476.00

500-P122-50ug	Anti-Rat IFN-gamma (Polyclonal Rabbit)	50ug	21,677.00
500-P122BT-1mg	Biotinylated Anti-Rat IFN-gamma (Polyclonal Rabbit)	1mg	440,952.00
500-P122BT-25ug	Biotinylated Anti-Rat IFN-gamma (Polyclonal Rabbit)	25ug	21,677.00
500-P122BT-50ug	Biotinylated Anti-Rat IFN-gamma (Polyclonal Rabbit)	50ug	27,791.00
500-P122G-100ug	Anti-Rat IFN-gamma (Polyclonal Goat)	100ug	27,791.00
500-P122G-1mg	Anti-Rat IFN-gamma (Polyclonal Goat)	1mg	220,476.00
500-P122G-50ug	Anti-Rat IFN-gamma (Polyclonal Goat)	50ug	21,677.00
500-P122GBT-1mg	Biotinylated Anti-Rat IFN-gamma (Polyclonal Goat)	1mg	440,952.00
500-P122GBT-25ug	Biotinylated Anti-Rat IFN-gamma (Polyclonal Goat)	25ug	21,677.00
500-P122GBT-50ug	Biotinylated Anti-Rat IFN-gamma (Polyclonal Goat)	50ug	27,791.00
500-P123G-100ug	Anti-Human MIP-5 (CCL15)	100ug	27,791.00
500-P123G-1mg	Anti-Human MIP-5 (CCL15)	1mg	220,476.00
500-P123G-50ug	Anti-Human MIP-5 (CCL15)	50ug	21,677.00
500-P123GBT-1mg	Biotinylated Anti-Human MIP-5 (CCL15)	1mg	440,952.00
500-P123GBT-25ug	Biotinylated Anti-Human MIP-5 (CCL15)	25ug	21,677.00
500-P123GBT-50ug	Biotinylated Anti-Human MIP-5 (CCL15)	50ug	27,791.00
500-P124-100ug	Anti-Human MIP-3 (CCL23)	100ug	27,791.00
500-P124-1mg	Anti-Human MIP-3 (CCL23)	1mg	220,476.00
500-P124-50ug	Anti-Human MIP-3 (CCL23)	50ug	21,677.00
500-P124BT-1mg	Biotinylated Anti-Human MIP-3 (CCL23)	1mg	440,952.00
500-P124BT-25ug	Biotinylated Anti-Human MIP-3 (CCL23)	25ug	21,677.00
500-P124BT-50ug	Biotinylated Anti-Human MIP-3 (CCL23)	50ug	27,791.00
500-P12-50ug	Anti-Human IGF-II	50ug	21,677.00
500-P125G-100ug	Anti-Human LEC (CCL16)	100ug	27,791.00
500-P125G-1mg	Anti-Human LEC (CCL16)	1mg	220,476.00
500-P125G-50ug	Anti-Human LEC (CCL16)	50ug	21,677.00
500-P125GBT-1mg	Biotinylated Anti-Human LEC (CCL16)	1mg	440,952.00
500-P125GBT-25ug	Biotinylated Anti-Human LEC (CCL16)	25ug	21,677.00
500-P125GBT-50ug	Biotinylated Anti-Human LEC (CCL16)	50ug	27,791.00
500-P126G-100ug	Anti-Human NP-1	100ug	27,791.00
500-P126G-1mg	Anti-Human NP-1	1mg	220,476.00
500-P126G-50ug	Anti-Human NP-1	50ug	21,677.00
500-P126GBT-1mg	Biotinylated Anti-Human NP-1	1mg	440,952.00
500-P126GBT-25ug	Biotinylated Anti-Human NP-1	25ug	21,677.00
500-P126GBT-50ug	Biotinylated Anti-Human NP-1	50ug	27,791.00
500-P127-100ug	Anti-Murine MCP-2 (CCL8)	100ug	27,791.00
500-P127-1mg	Anti-Murine MCP-2 (CCL8)	1mg	220,476.00
500-P127-50ug	Anti-Murine MCP-2 (CCL8)	50ug	21,677.00
500-P127BT-1mg	Biotinylated Anti-Murine MCP-2 (CCL8)	1mg	440,952.00
500-P127BT-25ug	Biotinylated Anti-Murine MCP-2 (CCL8)	25ug	21,677.00
500-P127BT-50ug	Biotinylated Anti-Murine MCP-2 (CCL8)	50ug	27,791.00
500-P129-100ug	Anti-Murine IP-10 (CXCL10)	100ug	27,791.00
500-P129-1mg	Anti-Murine IP-10 (CXCL10)	1mg	220,476.00
500-P129-50ug	Anti-Murine IP-10 (CXCL10)	50ug	21,677.00
500-P129BT-1mg	Biotinylated Anti-Murine IP-10 (CXCL10)	1mg	440,952.00
500-P129BT-25ug	Biotinylated Anti-Murine IP-10 (CXCL10)	25ug	21,677.00
500-P129BT-50ug	Biotinylated Anti-Murine IP-10 (CXCL10)	50ug	27,791.00
500-P12BT-1mg	Biotinylated Anti-Human IGF-II	1mg	440,952.00
500-P12BT-25ug	Biotinylated Anti-Human IGF-II	25ug	21,677.00
500-P12BT-50ug	Biotinylated Anti-Human IGF-II	50ug	27,791.00

500-P130-100ug	Anti-Murine MIP-2 (CXCL2)	100ug	27,791.00
500-P130-1mg	Anti-Murine MIP-2 (CXCL2)	1mg	220,476.00
500-P130-50ug	Anti-Murine MIP-2 (CXCL2)	50ug	21,677.00
500-P130BT-1mg	Biotinylated Anti-Murine MIP-2 (CXCL2)	1mg	440,952.00
500-P130BT-25ug	Biotinylated Anti-Murine MIP-2 (CXCL2)	25ug	21,677.00
500-P130BT-50ug	Biotinylated Anti-Murine MIP-2 (CXCL2)	50ug	27,791.00
500-P13-100ug	Anti-Human IL-13	100ug	27,791.00
500-P131-100ug	Anti-Murine VEGF 165	100ug	27,791.00
500-P131-1mg	Anti-Murine VEGF 165	1mg	220,476.00
500-P131-50ug	Anti-Murine VEGF 165	50ug	21,677.00
500-P131BT-1mg	Biotinylated Anti-Murine VEGF 165	1mg	440,952.00
500-P131BT-25ug	Biotinylated Anti-Murine VEGF 165	25ug	21,677.00
500-P131BT-50ug	Biotinylated Anti-Murine VEGF 165	50ug	27,791.00
500-P13-1mg	Anti-Human IL-13	1mg	220,476.00
500-P132-100ug	Anti-Human I-TAC (CXCL11)	100ug	27,791.00
500-P132-1mg	Anti-Human I-TAC (CXCL11)	1mg	220,476.00
500-P132-50ug	Anti-Human I-TAC (CXCL11)	50ug	21,677.00
500-P132BT-1mg	Biotinylated Anti-Human I-TAC (CXCL11)	1mg	440,952.00
500-P132BT-25ug	Biotinylated Anti-Human I-TAC (CXCL11)	25ug	21,677.00
500-P132BT-50ug	Biotinylated Anti-Human I-TAC (CXCL11)	50ug	27,791.00
500-P133-100ug	Anti-Human sRANK Ligand (Polyclonal Rabbit)	100ug	27,791.00
500-P133-1mg	Anti-Human sRANK Ligand (Polyclonal Rabbit)	1mg	220,476.00
500-P133-50ug	Anti-Human sRANK Ligand (Polyclonal Rabbit)	50ug	21,677.00
500-P133BT-1mg	Biotinylated Anti-Human sRANK Ligand (Polyclonal Rabbit)	1mg	440,952.00
500-P133BT-25ug	Biotinylated Anti-Human sRANK Ligand (Polyclonal Rabbit)	25ug	21,677.00
500-P133BT-50ug	Biotinylated Anti-Human sRANK Ligand (Polyclonal Rabbit)	50ug	27,791.00
500-P133G-100ug	Anti-Human sRANK Ligand (Polyclonal Goat)	100ug	27,791.00
500-P133G-1mg	Anti-Human sRANK Ligand (Polyclonal Goat)	1mg	220,476.00
500-P133G-50ug	Anti-Human sRANK Ligand (Polyclonal Goat)	50ug	21,677.00
500-P133GBT-1mg	Biotinylated Anti-Human sRANK Ligand (Polyclonal Goat)	1mg	440,952.00
500-P133GBT-25ug	Biotinylated Anti-Human sRANK Ligand (Polyclonal Goat)	25ug	21,677.00
500-P133GBT-50ug	Biotinylated Anti-Human sRANK Ligand (Polyclonal Goat)	50ug	27,791.00
500-P134-100ug	Anti-Human TECK (CCL25)	100ug	27,791.00
500-P134-1mg	Anti-Human TECK (CCL25)	1mg	220,476.00
500-P134-50ug	Anti-Human TECK (CCL25)	50ug	21,677.00
500-P134BT-1mg	Biotinylated Anti-Human TECK (CCL25)	1mg	440,952.00
500-P134BT-25ug	Biotinylated Anti-Human TECK (CCL25)	25ug	21,677.00
500-P134BT-50ug	Biotinylated Anti-Human TECK (CCL25)	50ug	27,791.00
500-P13-50ug	Anti-Human IL-13	50ug	21,677.00
500-P135-100ug	Anti-Human sTRAIL/Apo2L	100ug	27,791.00
500-P135-1mg	Anti-Human sTRAIL/Apo2L	1mg	220,476.00
500-P135-50ug	Anti-Human sTRAIL/Apo2L	50ug	21,677.00
500-P135BT-1mg	Biotinylated Anti-Human sTRAIL/Apo2L	1mg	440,952.00
500-P135BT-25ug	Biotinylated Anti-Human sTRAIL/Apo2L	25ug	21,677.00
500-P135BT-50ug	Biotinylated Anti-Human sTRAIL/Apo2L	50ug	27,791.00
500-P137G-100ug	Anti-Human TWEAK	100ug	27,791.00
500-P137G-1mg	Anti-Human TWEAK	1mg	220,476.00
500-P137G-50ug	Anti-Human TWEAK	50ug	21,677.00
500-P137GBT-1mg	Biotinylated Anti-Human TWEAK	1mg	440,952.00
500-P137GBT-25ug	Biotinylated Anti-Human TWEAK	25ug	21,677.00

500-P137GBT-50ug	Biotinylated Anti-Human TWEAK	50ug	27,791.00
500-P138-100ug	Anti-Human Persephin	100ug	27,791.00
500-P138-1mg	Anti-Human Persephin	1mg	220,476.00
500-P138-50ug	Anti-Human Persephin	50ug	21,677.00
500-P138BT-1mg	Biotinylated Anti-Human Persephin	1mg	440,952.00
500-P138BT-25ug	Biotinylated Anti-Human Persephin	25ug	21,677.00
500-P138BT-50ug	Biotinylated Anti-Human Persephin	50ug	27,791.00
500-P139-100ug	Anti-Rat IL-10	100ug	27,791.00
500-P139-1mg	Anti-Rat IL-10	1mg	220,476.00
500-P139-50ug	Anti-Rat IL-10	50ug	21,677.00
500-P139BT-1mg	Biotinylated Anti-Rat IL-10	1mg	440,952.00
500-P139BT-25ug	Biotinylated Anti-Rat IL-10	25ug	21,677.00
500-P139BT-50ug	Biotinylated Anti-Rat IL-10	50ug	27,791.00
500-P13BT-1mg	Biotinylated Anti-Human IL-13	1mg	440,952.00
500-P13BT-25ug	Biotinylated Anti-Human IL-13	25ug	21,677.00
500-P13BT-50ug	Biotinylated Anti-Human IL-13	50ug	27,791.00
500-P140-100ug	Anti-Human CNTF	100ug	27,791.00
500-P140-1mg	Anti-Human CNTF	1mg	220,476.00
500-P140-50ug	Anti-Human CNTF	50ug	21,677.00
500-P140BT-1mg	Biotinylated Anti-Human CNTF	1mg	440,952.00
500-P140BT-25ug	Biotinylated Anti-Human CNTF	25ug	21,677.00
500-P140BT-50ug	Biotinylated Anti-Human CNTF	50ug	27,791.00
500-P141-100ug	Anti-Human BCA-1 (CXCL13)	100ug	27,791.00
500-P141-1mg	Anti-Human BCA-1 (CXCL13)	1mg	220,476.00
500-P141-50ug	Anti-Human BCA-1 (CXCL13)	50ug	21,677.00
500-P141BT-1mg	Biotinylated Anti-Human BCA-1 (CXCL13)	1mg	440,952.00
500-P141BT-25ug	Biotinylated Anti-Human BCA-1 (CXCL13)	25ug	21,677.00
500-P141BT-50ug	Biotinylated Anti-Human BCA-1 (CXCL13)	50ug	27,791.00
500-P142G-100ug	Anti-Human sCD40 Ligand	100ug	27,791.00
500-P142G-1mg	Anti-Human sCD40 Ligand	1mg	220,476.00
500-P142G-50ug	Anti-Human sCD40 Ligand	50ug	21,677.00
500-P142GBT-1mg	Biotinylated Anti-Human sCD40 Ligand	1mg	440,952.00
500-P142GBT-25ug	Biotinylated Anti-Human sCD40 Ligand	25ug	21,677.00
500-P142GBT-50ug	Biotinylated Anti-Human sCD40 Ligand	50ug	27,791.00
500-P143-100ug	Anti-Human sTNF Receptor Type I	100ug	27,791.00
500-P143-1mg	Anti-Human sTNF Receptor Type I	1mg	220,476.00
500-P143-50ug	Anti-Human sTNF Receptor Type I	50ug	21,677.00
500-P143BT-1mg	Biotinylated Anti-Human sTNF Receptor Type I	1mg	440,952.00
500-P143BT-25ug	Biotinylated Anti-Human sTNF Receptor Type I	25ug	21,677.00
500-P143BT-50ug	Biotinylated Anti-Human sTNF Receptor Type I	50ug	27,791.00
500-P144-100ug	Anti-Human sRANK Receptor	100ug	27,791.00
500-P144-1mg	Anti-Human sRANK Receptor	1mg	220,476.00
500-P144-50ug	Anti-Human sRANK Receptor	50ug	21,677.00
500-P144BT-1mg	Biotinylated Anti-Human sRANK Receptor	1mg	440,952.00
500-P144BT-25ug	Biotinylated Anti-Human sRANK Receptor	25ug	21,677.00
500-P144BT-50ug	Biotinylated Anti-Human sRANK Receptor	50ug	27,791.00
500-P146-100ug	Anti-Murine LIX (CXCL6)	100ug	27,791.00
500-P146-1mg	Anti-Murine LIX (CXCL6)	1mg	220,476.00
500-P146-50ug	Anti-Murine LIX (CXCL6)	50ug	21,677.00
500-P146BT-1mg	Biotinylated Anti-Murine LIX (CXCL6)	1mg	440,952.00

500-P146BT-25ug	Biotinylated Anti-Murine LIX (CXCL6)	25ug	21,677.00
500-P146BT-50ug	Biotinylated Anti-Murine LIX (CXCL6)	50ug	27,791.00
500-P149-100ug	Anti-Human OPG	100ug	27,791.00
500-P149-1mg	Anti-Human OPG	1mg	220,476.00
500-P149-50ug	Anti-Human OPG	50ug	21,677.00
500-P149BT-1mg	Biotinylated Anti-Human OPG	1mg	440,952.00
500-P149BT-25ug	Biotinylated Anti-Human OPG	25ug	21,677.00
500-P149BT-50ug	Biotinylated Anti-Human OPG	50ug	27,791.00
500-P15-100ug	Anti-Human IL-15	100ug	27,791.00
500-P151G-100ug	Anti-Human FGF-10	100ug	27,791.00
500-P151G-1mg	Anti-Human FGF-10	1mg	220,476.00
500-P151G-50ug	Anti-Human FGF-10	50ug	21,677.00
500-P151GBT-1mg	Biotinylated Anti-Human FGF-10	1mg	440,952.00
500-P151GBT-25ug	Biotinylated Anti-Human FGF-10	25ug	21,677.00
500-P151GBT-50ug	Biotinylated Anti-Human FGF-10	50ug	27,791.00
500-P15-1mg	Anti-Human IL-15	1mg	220,476.00
500-P152-100ug	Anti-Human FGF-17 (Polyclonal Rabbit)	100ug	27,791.00
500-P152-1mg	Anti-Human FGF-17 (Polyclonal Rabbit)	1mg	220,476.00
500-P152-50ug	Anti-Human FGF-17 (Polyclonal Rabbit)	50ug	21,677.00
500-P152BT-1mg	Biotinylated Anti-Human FGF-17 (Polyclonal Rabbit)	1mg	440,952.00
500-P152BT-25ug	Biotinylated Anti-Human FGF-17 (Polyclonal Rabbit)	25ug	21,677.00
500-P152BT-50ug	Biotinylated Anti-Human FGF-17 (Polyclonal Rabbit)	50ug	27,791.00
500-P152G-100ug	Anti-Human FGF-17 (Polyclonal Goat)	100ug	27,791.00
500-P152G-1mg	Anti-Human FGF-17 (Polyclonal Goat)	1mg	220,476.00
500-P152G-50ug	Anti-Human FGF-17 (Polyclonal Goat)	50ug	21,677.00
500-P152GBT-1mg	Biotinylated Anti-Human FGF-17 (Polyclonal Goat)	1mg	440,952.00
500-P152GBT-25ug	Biotinylated Anti-Human FGF-17 (Polyclonal Goat)	25ug	21,677.00
500-P152GBT-50ug	Biotinylated Anti-Human FGF-17 (Polyclonal Goat)	50ug	27,791.00
500-P153G-100ug	Anti-Murine IL-18BP	100ug	27,791.00
500-P153G-1mg	Anti-Murine IL-18BP	1mg	220,476.00
500-P153G-50ug	Anti-Murine IL-18BP	50ug	21,677.00
500-P153GBT-1mg	Biotinylated Anti-Murine IL-18BP	1mg	440,952.00
500-P153GBT-25ug	Biotinylated Anti-Murine IL-18BP	25ug	21,677.00
500-P153GBT-50ug	Biotinylated Anti-Murine IL-18BP	50ug	27,791.00
500-P154G-100ug	Anti-Human IL-12	100ug	27,791.00
500-P154G-1mg	Anti-Human IL-12	1mg	220,476.00
500-P154G-50ug	Anti-Human IL-12	50ug	21,677.00
500-P154GBT-1mg	Biotinylated Anti-Human IL-12	1mg	440,952.00
500-P154GBT-25ug	Biotinylated Anti-Human IL-12	25ug	21,677.00
500-P154GBT-50ug	Biotinylated Anti-Human IL-12	50ug	27,791.00
500-P15-50ug	Anti-Human IL-15	50ug	21,677.00
500-P155G-100ug	Anti-Murine IL-12	100ug	27,791.00
500-P155G-1mg	Anti-Murine IL-12	1mg	220,476.00
500-P155G-50ug	Anti-Murine IL-12	50ug	21,677.00
500-P155GBT-1mg	Biotinylated Anti-Murine IL-12	1mg	440,952.00
500-P155GBT-25ug	Biotinylated Anti-Murine IL-12	25ug	21,677.00
500-P155GBT-50ug	Biotinylated Anti-Murine IL-12	50ug	27,791.00
500-P156G-100ug	Anti-Human Eotaxin-3 (CCL26)	100ug	27,791.00
500-P156G-1mg	Anti-Human Eotaxin-3 (CCL26)	1mg	220,476.00
500-P156G-50ug	Anti-Human Eotaxin-3 (CCL26)	50ug	21,677.00

500-P156GBT-1mg	Biotinylated Anti-Human Eotaxin-3 (CCL26)	1mg	440,952.00
500-P156GBT-25ug	Biotinylated Anti-Human Eotaxin-3 (CCL26)	25ug	21,677.00
500-P156GBT-50ug	Biotinylated Anti-Human Eotaxin-3 (CCL26)	50ug	27,791.00
500-P157G-100ug	Anti-Murine IGF-I	100ug	27,791.00
500-P157G-1mg	Anti-Murine IGF-I	1mg	220,476.00
500-P157G-50ug	Anti-Murine IGF-I	50ug	21,677.00
500-P157GBT-1mg	Biotinylated Anti-Murine IGF-I	1mg	440,952.00
500-P157GBT-25ug	Biotinylated Anti-Murine IGF-I	25ug	21,677.00
500-P157GBT-50ug	Biotinylated Anti-Murine IGF-I	50ug	27,791.00
500-P158-100ug	Anti-Human FGF-4	100ug	27,791.00
500-P158-1mg	Anti-Human FGF-4	1mg	220,476.00
500-P158-50ug	Anti-Human FGF-4	50ug	21,677.00
500-P158BT-1mg	Biotinylated Anti-Human FGF-4	1mg	440,952.00
500-P158BT-25ug	Biotinylated Anti-Human FGF-4	25ug	21,677.00
500-P158BT-50ug	Biotinylated Anti-Human FGF-4	50ug	27,791.00
500-P15BT-1mg	Biotinylated Anti-Human IL-15	1mg	440,952.00
500-P15BT-25ug	Biotinylated Anti-Human IL-15	25ug	21,677.00
500-P15BT-50ug	Biotinylated Anti-Human IL-15	50ug	27,791.00
500-P160G-100ug	Anti-Human FGF-16	100ug	27,791.00
500-P160G-1mg	Anti-Human FGF-16	1mg	220,476.00
500-P160G-50ug	Anti-Human FGF-16	50ug	21,677.00
500-P160GBT-1mg	Biotinylated Anti-Human FGF-16	1mg	440,952.00
500-P160GBT-25ug	Biotinylated Anti-Human FGF-16	25ug	21,677.00
500-P160GBT-50ug	Biotinylated Anti-Human FGF-16	50ug	27,791.00
500-P16-100ug	Anti-Human TGF-alpha	100ug	27,791.00
500-P161G-100ug	Anti-Human BD-2	100ug	27,791.00
500-P161G-1mg	Anti-Human BD-2	1mg	220,476.00
500-P161G-50ug	Anti-Human BD-2	50ug	21,677.00
500-P161GBT-1mg	Biotinylated Anti-Human BD-2	1mg	440,952.00
500-P161GBT-25ug	Biotinylated Anti-Human BD-2	25ug	21,677.00
500-P161GBT-50ug	Biotinylated Anti-Human BD-2	50ug	27,791.00
500-P16-1mg	Anti-Human TGF-alpha	1mg	220,476.00
500-P162-100ug	Anti-Human SCGF-alpha	100ug	27,791.00
500-P162-1mg	Anti-Human SCGF-alpha	1mg	220,476.00
500-P162-50ug	Anti-Human SCGF-alpha	50ug	21,677.00
500-P162BT-1mg	Biotinylated Anti-Human SCGF-alpha	1mg	440,952.00
500-P162BT-25ug	Biotinylated Anti-Human SCGF-alpha	25ug	21,677.00
500-P162BT-50ug	Biotinylated Anti-Human SCGF-alpha	50ug	27,791.00
500-P163-100ug	Anti-Human BAFF (Polyclonal Rabbit)	100ug	27,791.00
500-P163-1mg	Anti-Human BAFF (Polyclonal Rabbit)	1mg	220,476.00
500-P163-50ug	Anti-Human BAFF (Polyclonal Rabbit)	50ug	21,677.00
500-P163BT-1mg	Biotinylated Anti-Human BAFF (Polyclonal Rabbit)	1mg	440,952.00
500-P163BT-25ug	Biotinylated Anti-Human BAFF (Polyclonal Rabbit)	25ug	21,677.00
500-P163BT-50ug	Biotinylated Anti-Human BAFF (Polyclonal Rabbit)	50ug	27,791.00
500-P163G-100ug	Anti-Human BAFF (Polyclonal Goat)	100ug	27,791.00
500-P163G-1mg	Anti-Human BAFF (Polyclonal Goat)	1mg	220,476.00
500-P163G-50ug	Anti-Human BAFF (Polyclonal Goat)	50ug	21,677.00
500-P163GBT-1mg	Biotinylated Anti-Human BAFF (Polyclonal Goat)	1mg	440,952.00
500-P163GBT-25ug	Biotinylated Anti-Human BAFF (Polyclonal Goat)	25ug	21,677.00
500-P163GBT-50ug	Biotinylated Anti-Human BAFF (Polyclonal Goat)	50ug	27,791.00

500-P164G-100ug	Anti-Murine SDF-1alpha (CXCL12)	100ug	27,791.00
500-P164G-1mg	Anti-Murine SDF-1alpha (CXCL12)	1mg	220,476.00
500-P164G-50ug	Anti-Murine SDF-1alpha (CXCL12)	50ug	21,677.00
500-P164GBT-1mg	Biotinylated Anti-Murine SDF-1alpha (CXCL12)	1mg	440,952.00
500-P164GBT-25ug	Biotinylated Anti-Murine SDF-1alpha (CXCL12)	25ug	21,677.00
500-P164GBT-50ug	Biotinylated Anti-Murine SDF-1alpha (CXCL12)	50ug	27,791.00
500-P16-50ug	Anti-Human TGF-alpha	50ug	21,677.00
500-P166G-100ug	Anti-Human TACI	100ug	27,791.00
500-P166G-1mg	Anti-Human TACI	1mg	220,476.00
500-P166G-50ug	Anti-Human TACI	50ug	21,677.00
500-P166GBT-1mg	Biotinylated Anti-Human TACI	1mg	440,952.00
500-P166GBT-25ug	Biotinylated Anti-Human TACI	25ug	21,677.00
500-P166GBT-50ug	Biotinylated Anti-Human TACI	50ug	27,791.00
500-P167G-100ug	Anti-Human 4-1BB Receptor	100ug	27,791.00
500-P167G-1mg	Anti-Human 4-1BB Receptor	1mg	220,476.00
500-P167G-50ug	Anti-Human 4-1BB Receptor	50ug	21,677.00
500-P167GBT-1mg	Biotinylated Anti-Human 4-1BB Receptor	1mg	440,952.00
500-P167GBT-25ug	Biotinylated Anti-Human 4-1BB Receptor	25ug	21,677.00
500-P167GBT-50ug	Biotinylated Anti-Human 4-1BB Receptor	50ug	27,791.00
500-P168-100ug	Anti-Human sTNF Receptor Type II	100ug	27,791.00
500-P168-1mg	Anti-Human sTNF Receptor Type II	1mg	220,476.00
500-P168-50ug	Anti-Human sTNF Receptor Type II	50ug	21,677.00
500-P168BT-1mg	Biotinylated Anti-Human sTNF Receptor Type II	1mg	440,952.00
500-P168BT-25ug	Biotinylated Anti-Human sTNF Receptor Type II	25ug	21,677.00
500-P168BT-50ug	Biotinylated Anti-Human sTNF Receptor Type II	50ug	27,791.00
500-P169-100ug	Anti-Human 4-1BB Ligand	100ug	27,791.00
500-P169-1mg	Anti-Human 4-1BB Ligand	1mg	220,476.00
500-P169-50ug	Anti-Human 4-1BB Ligand	50ug	21,677.00
500-P169BT-1mg	Biotinylated Anti-Human 4-1BB Ligand	1mg	440,952.00
500-P169BT-25ug	Biotinylated Anti-Human 4-1BB Ligand	25ug	21,677.00
500-P169BT-50ug	Biotinylated Anti-Human 4-1BB Ligand	50ug	27,791.00
500-P16BT-1mg	Biotinylated Anti-Human TGF-alpha	1mg	440,952.00
500-P16BT-25ug	Biotinylated Anti-Human TGF-alpha	25ug	21,677.00
500-P16BT-50ug	Biotinylated Anti-Human TGF-alpha	50ug	27,791.00
500-P17-100ug	Anti-Human FGF-acidic	100ug	27,791.00
500-P171-100ug	Anti-Human Midkine	100ug	27,791.00
500-P171-1mg	Anti-Human Midkine	1mg	220,476.00
500-P171-50ug	Anti-Human Midkine	50ug	21,677.00
500-P171BT-1mg	Biotinylated Anti-Human Midkine	1mg	440,952.00
500-P171BT-25ug	Biotinylated Anti-Human Midkine	25ug	21,677.00
500-P171BT-50ug	Biotinylated Anti-Human Midkine	50ug	27,791.00
500-P17-1mg	Anti-Human FGF-acidic	1mg	220,476.00
500-P172G-100ug	Anti-Human EMAP-II	100ug	27,791.00
500-P172G-1mg	Anti-Human EMAP-II	1mg	220,476.00
500-P172G-50ug	Anti-Human EMAP-II	50ug	21,677.00
500-P172GBT-1mg	Biotinylated Anti-Human EMAP-II	1mg	440,952.00
500-P172GBT-25ug	Biotinylated Anti-Human EMAP-II	25ug	21,677.00
500-P172GBT-50ug	Biotinylated Anti-Human EMAP-II	50ug	27,791.00
500-P173-100ug	Anti-Murine IL-15	100ug	27,791.00
500-P173-1mg	Anti-Murine IL-15	1mg	220,476.00

500-P173-50ug	Anti-Murine IL-15	50ug	21,677.00
500-P173BT-1mg	Biotinylated Anti-Murine IL-15	1mg	440,952.00
500-P173BT-25ug	Biotinylated Anti-Murine IL-15	25ug	21,677.00
500-P173BT-50ug	Biotinylated Anti-Murine IL-15	50ug	27,791.00
500-P174G-100ug	Anti-Murine EGF	100ug	27,791.00
500-P174G-1mg	Anti-Murine EGF	1mg	220,476.00
500-P174G-50ug	Anti-Murine EGF	50ug	21,677.00
500-P174GBT-1mg	Biotinylated Anti-Murine EGF	1mg	440,952.00
500-P174GBT-25ug	Biotinylated Anti-Murine EGF	25ug	21,677.00
500-P174GBT-50ug	Biotinylated Anti-Murine EGF	50ug	27,791.00
500-P17-50ug	Anti-Human FGF-acidic	50ug	21,677.00
500-P175G-100ug	Anti-Murine Eotaxin-2 (CCL24)	100ug	27,791.00
500-P175G-1mg	Anti-Murine Eotaxin-2 (CCL24)	1mg	220,476.00
500-P175G-50ug	Anti-Murine Eotaxin-2 (CCL24)	50ug	21,677.00
500-P175GBT-1mg	Biotinylated Anti-Murine Eotaxin-2 (CCL24)	1mg	440,952.00
500-P175GBT-25ug	Biotinylated Anti-Murine Eotaxin-2 (CCL24)	25ug	21,677.00
500-P175GBT-50ug	Biotinylated Anti-Murine Eotaxin-2 (CCL24)	50ug	27,791.00
500-P176-100ug	Anti-Murine MDC (CCL22)	100ug	27,791.00
500-P176-1mg	Anti-Murine MDC (CCL22)	1mg	220,476.00
500-P176-50ug	Anti-Murine MDC (CCL22)	50ug	21,677.00
500-P176BT-1mg	Biotinylated Anti-Murine MDC (CCL22)	1mg	440,952.00
500-P176BT-25ug	Biotinylated Anti-Murine MDC (CCL22)	25ug	21,677.00
500-P176BT-50ug	Biotinylated Anti-Murine MDC (CCL22)	50ug	27,791.00
500-P177G-100ug	Anti-Rat IL-3beta	100ug	27,791.00
500-P177G-1mg	Anti-Rat IL-3beta	1mg	220,476.00
500-P177G-50ug	Anti-Rat IL-3beta	50ug	21,677.00
500-P177GBT-1mg	Biotinylated Anti-Rat IL-3beta	1mg	440,952.00
500-P177GBT-25ug	Biotinylated Anti-Rat IL-3beta	25ug	21,677.00
500-P177GBT-50ug	Biotinylated Anti-Rat IL-3beta	50ug	27,791.00
500-P178-100ug	Anti-Murine IL-13	100ug	27,791.00
500-P178-1mg	Anti-Murine IL-13	1mg	220,476.00
500-P178-50ug	Anti-Murine IL-13	50ug	21,677.00
500-P178BT-1mg	Biotinylated Anti-Murine IL-13	1mg	440,952.00
500-P178BT-25ug	Biotinylated Anti-Murine IL-13	25ug	21,677.00
500-P178BT-50ug	Biotinylated Anti-Murine IL-13	50ug	27,791.00
500-P179-100ug	Anti-Human LIGHT	100ug	27,791.00
500-P179-1mg	Anti-Human LIGHT	1mg	220,476.00
500-P179-50ug	Anti-Human LIGHT	50ug	21,677.00
500-P179BT-1mg	Biotinylated Anti-Human LIGHT	1mg	440,952.00
500-P179BT-25ug	Biotinylated Anti-Human LIGHT	25ug	21,677.00
500-P179BT-50ug	Biotinylated Anti-Human LIGHT	50ug	27,791.00
500-P17BT-1mg	Biotinylated Anti-Human FGF-acidic	1mg	440,952.00
500-P17BT-25ug	Biotinylated Anti-Human FGF-acidic	25ug	21,677.00
500-P17BT-50ug	Biotinylated Anti-Human FGF-acidic	50ug	27,791.00
500-P180G-100ug	Anti-Rat IL-1alpha	100ug	27,791.00
500-P180G-1mg	Anti-Rat IL-1alpha	1mg	220,476.00
500-P180G-50ug	Anti-Rat IL-1alpha	50ug	21,677.00
500-P180GBT-1mg	Biotinylated Anti-Rat IL-1alpha	1mg	440,952.00
500-P180GBT-25ug	Biotinylated Anti-Rat IL-1alpha	25ug	21,677.00
500-P180GBT-50ug	Biotinylated Anti-Rat IL-1alpha	50ug	27,791.00

500-P18-100ug	Anti-Human FGF-basic	100ug	27,791.00
500-P18-1mg	Anti-Human FGF-basic	1mg	220,476.00
500-P182G-100ug	Anti-Murine Resistin	100ug	27,791.00
500-P182G-1mg	Anti-Murine Resistin	1mg	220,476.00
500-P182G-50ug	Anti-Murine Resistin	50ug	21,677.00
500-P182GBT-1mg	Biotinylated Anti-Murine Resistin	1mg	440,952.00
500-P182GBT-25ug	Biotinylated Anti-Murine Resistin	25ug	21,677.00
500-P182GBT-50ug	Biotinylated Anti-Murine Resistin	50ug	27,791.00
500-P183-100ug	Anti-Human Resistin (Polyclonal Rabbit)	100ug	27,791.00
500-P183-1mg	Anti-Human Resistin (Polyclonal Rabbit)	1mg	220,476.00
500-P183-50ug	Anti-Human Resistin (Polyclonal Rabbit)	50ug	21,677.00
500-P183BT-1mg	Biotinylated Anti-Human Resistin (Polyclonal Rabbit)	1mg	440,952.00
500-P183BT-25ug	Biotinylated Anti-Human Resistin (Polyclonal Rabbit)	25ug	21,677.00
500-P183BT-50ug	Biotinylated Anti-Human Resistin (Polyclonal Rabbit)	50ug	27,791.00
500-P183G-100ug	Anti-Human Resistin (Polyclonal Goat)	100ug	27,791.00
500-P183G-1mg	Anti-Human Resistin (Polyclonal Goat)	1mg	220,476.00
500-P183G-50ug	Anti-Human Resistin (Polyclonal Goat)	50ug	21,677.00
500-P183GBT-1mg	Biotinylated Anti-Human Resistin (Polyclonal Goat)	1mg	440,952.00
500-P183GBT-25ug	Biotinylated Anti-Human Resistin (Polyclonal Goat)	25ug	21,677.00
500-P183GBT-50ug	Biotinylated Anti-Human Resistin (Polyclonal Goat)	50ug	27,791.00
500-P184G-100ug	Anti-Human sFas Ligand	100ug	27,791.00
500-P184G-1mg	Anti-Human sFas Ligand	1mg	220,476.00
500-P184G-50ug	Anti-Human sFas Ligand	50ug	21,677.00
500-P184GBT-1mg	Biotinylated Anti-Human sFas Ligand	1mg	440,952.00
500-P184GBT-25ug	Biotinylated Anti-Human sFas Ligand	25ug	21,677.00
500-P184GBT-50ug	Biotinylated Anti-Human sFas Ligand	50ug	27,791.00
500-P18-50ug	Anti-Human FGF-basic	50ug	21,677.00
500-P185G-100ug	Anti-Rat Leptin	100ug	27,791.00
500-P185G-1mg	Anti-Rat Leptin	1mg	220,476.00
500-P185G-50ug	Anti-Rat Leptin	50ug	21,677.00
500-P185GBT-1mg	Biotinylated Anti-Rat Leptin	1mg	440,952.00
500-P185GBT-25ug	Biotinylated Anti-Rat Leptin	25ug	21,677.00
500-P185GBT-50ug	Biotinylated Anti-Rat Leptin	50ug	27,791.00
500-P186-100ug	Anti-Human NNT-1/BCSF-3	100ug	27,791.00
500-P186-1mg	Anti-Human NNT-1/BCSF-3	1mg	220,476.00
500-P186-50ug	Anti-Human NNT-1/BCSF-3	50ug	21,677.00
500-P186BT-1mg	Biotinylated Anti-Human NNT-1/BCSF-3	1mg	440,952.00
500-P186BT-25ug	Biotinylated Anti-Human NNT-1/BCSF-3	25ug	21,677.00
500-P186BT-50ug	Biotinylated Anti-Human NNT-1/BCSF-3	50ug	27,791.00
500-P187G-100ug	Anti-Human LD78beta (CCL3L1)	100ug	27,791.00
500-P187G-1mg	Anti-Human LD78beta (CCL3L1)	1mg	220,476.00
500-P187G-50ug	Anti-Human LD78beta (CCL3L1)	50ug	21,677.00
500-P187GBT-1mg	Biotinylated Anti-Human LD78beta (CCL3L1)	1mg	440,952.00
500-P187GBT-25ug	Biotinylated Anti-Human LD78beta (CCL3L1)	25ug	21,677.00
500-P187GBT-50ug	Biotinylated Anti-Human LD78beta (CCL3L1)	50ug	27,791.00
500-P188G-100ug	Anti-Human EG-VEGF	100ug	27,791.00
500-P188G-1mg	Anti-Human EG-VEGF	1mg	220,476.00
500-P188G-50ug	Anti-Human EG-VEGF	50ug	21,677.00
500-P188GBT-1mg	Biotinylated Anti-Human EG-VEGF	1mg	440,952.00
500-P188GBT-25ug	Biotinylated Anti-Human EG-VEGF	25ug	21,677.00

500-P188GBT-50ug	Biotinylated Anti-Human EG-VEGF	50ug	27,791.00
500-P189-100ug	Anti-Human IL-19	100ug	27,791.00
500-P189-1mg	Anti-Human IL-19	1mg	220,476.00
500-P189-50ug	Anti-Human IL-19	50ug	21,677.00
500-P189BT-1mg	Biotinylated Anti-Human IL-19	1mg	440,952.00
500-P189BT-25ug	Biotinylated Anti-Human IL-19	25ug	21,677.00
500-P189BT-50ug	Biotinylated Anti-Human IL-19	50ug	27,791.00
500-P18BT-1mg	Biotinylated Anti-Human FGF-basic	1mg	440,952.00
500-P18BT-25ug	Biotinylated Anti-Human FGF-basic	25ug	21,677.00
500-P18BT-50ug	Biotinylated Anti-Human FGF-basic	50ug	27,791.00
500-P190G-100ug	Anti-Human IL-20	100ug	27,791.00
500-P190G-1mg	Anti-Human IL-20	1mg	220,476.00
500-P190G-50ug	Anti-Human IL-20	50ug	21,677.00
500-P190GBT-1mg	Biotinylated Anti-Human IL-20	1mg	440,952.00
500-P190GBT-25ug	Biotinylated Anti-Human IL-20	25ug	21,677.00
500-P190GBT-50ug	Biotinylated Anti-Human IL-20	50ug	27,791.00
500-P19-100ug	Anti-Human KGF (FGF-7)	100ug	27,791.00
500-P191-100ug	Anti-Human IL-21	100ug	27,791.00
500-P191-1mg	Anti-Human IL-21	1mg	220,476.00
500-P191-50ug	Anti-Human IL-21	50ug	21,677.00
500-P191BT-1mg	Biotinylated Anti-Human IL-21	1mg	440,952.00
500-P191BT-25ug	Biotinylated Anti-Human IL-21	25ug	21,677.00
500-P191BT-50ug	Biotinylated Anti-Human IL-21	50ug	27,791.00
500-P19-1mg	Anti-Human KGF (FGF-7)	1mg	220,476.00
500-P192-100ug	Anti-Human APRIL	100ug	27,791.00
500-P192-1mg	Anti-Human APRIL	1mg	220,476.00
500-P192-50ug	Anti-Human APRIL	50ug	21,677.00
500-P192BT-1mg	Biotinylated Anti-Human APRIL	1mg	440,952.00
500-P192BT-25ug	Biotinylated Anti-Human APRIL	25ug	21,677.00
500-P192BT-50ug	Biotinylated Anti-Human APRIL	50ug	27,791.00
500-P193G-100ug	Anti-Human gAcrp30/Adipolean	100ug	27,791.00
500-P193G-1mg	Anti-Human gAcrp30/Adipolean	1mg	220,476.00
500-P193G-50ug	Anti-Human gAcrp30/Adipolean	50ug	21,677.00
500-P193GBT-1mg	Biotinylated Anti-Human gAcrp30/Adipolean	1mg	440,952.00
500-P193GBT-25ug	Biotinylated Anti-Human gAcrp30/Adipolean	25ug	21,677.00
500-P193GBT-50ug	Biotinylated Anti-Human gAcrp30/Adipolean	50ug	27,791.00
500-P19-50ug	Anti-Human KGF (FGF-7)	50ug	21,677.00
500-P195-100ug	Anti-Human/Murine/Rat BMP-2	100ug	27,791.00
500-P195-1mg	Anti-Human/Murine/Rat BMP-2	1mg	220,476.00
500-P195-50ug	Anti-Human/Murine/Rat BMP-2	50ug	21,677.00
500-P195BT-1mg	Biotinylated Anti-Human/Murine/Rat BMP-2	1mg	440,952.00
500-P195BT-25ug	Biotinylated Anti-Human/Murine/Rat BMP-2	25ug	21,677.00
500-P195BT-50ug	Biotinylated Anti-Human/Murine/Rat BMP-2	50ug	27,791.00
500-P198-100ug	Anti-Human BMP-7	100ug	27,791.00
500-P198-1mg	Anti-Human BMP-7	1mg	220,476.00
500-P198-50ug	Anti-Human BMP-7	50ug	21,677.00
500-P198BT-1mg	Biotinylated Anti-Human BMP-7	1mg	440,952.00
500-P198BT-25ug	Biotinylated Anti-Human BMP-7	25ug	21,677.00
500-P198BT-50ug	Biotinylated Anti-Human BMP-7	50ug	27,791.00
500-P19BT-1mg	Biotinylated Anti-Human KGF (FGF-7)	1mg	440,952.00

500-P19BT-25ug	Biotinylated Anti-Human KGF (FGF-7)	25ug	21,677.00
500-P19BT-50ug	Biotinylated Anti-Human KGF (FGF-7)	50ug	27,791.00
500-P200-100ug	Anti-Human CXCL16	100ug	27,791.00
500-P200-1mg	Anti-Human CXCL16	1mg	220,476.00
500-P200-50ug	Anti-Human CXCL16	50ug	21,677.00
500-P200BT-1mg	Biotinylated Anti-Human CXCL16	1mg	440,952.00
500-P200BT-25ug	Biotinylated Anti-Human CXCL16	25ug	21,677.00
500-P200BT-50ug	Biotinylated Anti-Human CXCL16	50ug	27,791.00
500-P20-100ug	Anti-Human IL-10	100ug	27,791.00
500-P201G-100ug	Anti-Murine CXCL16	100ug	27,791.00
500-P201G-1mg	Anti-Murine CXCL16	1mg	220,476.00
500-P201G-50ug	Anti-Murine CXCL16	50ug	21,677.00
500-P201GBT-1mg	Biotinylated Anti-Murine CXCL16	1mg	440,952.00
500-P201GBT-25ug	Biotinylated Anti-Murine CXCL16	25ug	21,677.00
500-P201GBT-50ug	Biotinylated Anti-Murine CXCL16	50ug	27,791.00
500-P20-1mg	Anti-Human IL-10	1mg	220,476.00
500-P202-100ug	Anti-Rat SCF	100ug	27,791.00
500-P202-1mg	Anti-Rat SCF	1mg	220,476.00
500-P202-50ug	Anti-Rat SCF	50ug	21,677.00
500-P202BT-1mg	Biotinylated Anti-Rat SCF	1mg	440,952.00
500-P202BT-25ug	Biotinylated Anti-Rat SCF	25ug	21,677.00
500-P202BT-50ug	Biotinylated Anti-Rat SCF	50ug	27,791.00
500-P20-50ug	Anti-Human IL-10	50ug	21,677.00
500-P205-100ug	Anti-Human gAcrp30/Adipolean Variant	100ug	27,791.00
500-P205-1mg	Anti-Human gAcrp30/Adipolean Variant	1mg	220,476.00
500-P205-50ug	Anti-Human gAcrp30/Adipolean Variant	50ug	21,677.00
500-P205BT-1mg	Biotinylated Anti-Human gAcrp30/Adipolean Variant	1mg	440,952.00
500-P205BT-25ug	Biotinylated Anti-Human gAcrp30/Adipolean Variant	25ug	21,677.00
500-P205BT-50ug	Biotinylated Anti-Human gAcrp30/Adipolean Variant	50ug	27,791.00
500-P207-100ug	Anti-Human Follistatin	100ug	27,791.00
500-P207-1mg	Anti-Human Follistatin	1mg	220,476.00
500-P207-50ug	Anti-Human Follistatin	50ug	21,677.00
500-P207BT-1mg	Biotinylated Anti-Human Follistatin	1mg	440,952.00
500-P207BT-25ug	Biotinylated Anti-Human Follistatin	25ug	21,677.00
500-P207BT-50ug	Biotinylated Anti-Human Follistatin	50ug	27,791.00
500-P209-100ug	Anti-Human IL-1RA	100ug	27,791.00
500-P209-1mg	Anti-Human IL-1RA	1mg	220,476.00
500-P209-50ug	Anti-Human IL-1RA	50ug	21,677.00
500-P209BT-1mg	Biotinylated Anti-Human IL-1RA	1mg	440,952.00
500-P209BT-25ug	Biotinylated Anti-Human IL-1RA	25ug	21,677.00
500-P209BT-50ug	Biotinylated Anti-Human IL-1RA	50ug	27,791.00
500-P20BT-1mg	Biotinylated Anti-Human IL-10	1mg	440,952.00
500-P20BT-25ug	Biotinylated Anti-Human IL-10	25ug	21,677.00
500-P20BT-50ug	Biotinylated Anti-Human IL-10	50ug	27,791.00
500-P210-100ug	Anti-Human Galectin-1	100ug	27,791.00
500-P210-1mg	Anti-Human Galectin-1	1mg	220,476.00
500-P210-50ug	Anti-Human Galectin-1	50ug	21,677.00
500-P210BT-1mg	Biotinylated Anti-Human Galectin-1	1mg	440,952.00
500-P210BT-25ug	Biotinylated Anti-Human Galectin-1	25ug	21,677.00
500-P210BT-50ug	Biotinylated Anti-Human Galectin-1	50ug	27,791.00

500-P211-100ug	Anti-Human IL-22	100ug	27,791.00
500-P211-1mg	Anti-Human IL-22	1mg	220,476.00
500-P211-50ug	Anti-Human IL-22	50ug	21,677.00
500-P211BT-1mg	Biotinylated Anti-Human IL-22	1mg	440,952.00
500-P211BT-25ug	Biotinylated Anti-Human IL-22	25ug	21,677.00
500-P211BT-50ug	Biotinylated Anti-Human IL-22	50ug	27,791.00
500-P212-100ug	Anti-Human CTGFL/WISP-2	100ug	27,791.00
500-P212-1mg	Anti-Human CTGFL/WISP-2	1mg	220,476.00
500-P212-50ug	Anti-Human CTGFL/WISP-2	50ug	21,677.00
500-P212BT-1mg	Biotinylated Anti-Human CTGFL/WISP-2	1mg	440,952.00
500-P212BT-25ug	Biotinylated Anti-Human CTGFL/WISP-2	25ug	21,677.00
500-P212BT-50ug	Biotinylated Anti-Human CTGFL/WISP-2	50ug	27,791.00
500-P213-100ug	Anti-Murine MIP-1beta (CCL4)	100ug	27,791.00
500-P213-1mg	Anti-Murine MIP-1beta (CCL4)	1mg	220,476.00
500-P213-50ug	Anti-Murine MIP-1beta (CCL4)	50ug	21,677.00
500-P213BT-1mg	Biotinylated Anti-Murine MIP-1beta (CCL4)	1mg	440,952.00
500-P213BT-25ug	Biotinylated Anti-Murine MIP-1beta (CCL4)	25ug	21,677.00
500-P213BT-50ug	Biotinylated Anti-Murine MIP-1beta (CCL4)	50ug	27,791.00
500-P214-100ug	Anti-Murine RELMalpha	100ug	27,791.00
500-P214-1mg	Anti-Murine RELMalpha	1mg	220,476.00
500-P214-50ug	Anti-Murine RELMalpha	50ug	21,677.00
500-P214BT-1mg	Biotinylated Anti-Murine RELMalpha	1mg	440,952.00
500-P214BT-25ug	Biotinylated Anti-Murine RELMalpha	25ug	21,677.00
500-P214BT-50ug	Biotinylated Anti-Murine RELMalpha	50ug	27,791.00
500-P215-100ug	Anti-Murine RELMbeta	100ug	27,791.00
500-P215-1mg	Anti-Murine RELMbeta	1mg	220,476.00
500-P215-50ug	Anti-Murine RELMbeta	50ug	21,677.00
500-P215BT-1mg	Biotinylated Anti-Murine RELMbeta	1mg	440,952.00
500-P215BT-25ug	Biotinylated Anti-Murine RELMbeta	25ug	21,677.00
500-P215BT-50ug	Biotinylated Anti-Murine RELMbeta	50ug	27,791.00
500-P217-100ug	Anti-Human RELMbeta	100ug	27,791.00
500-P217-1mg	Anti-Human RELMbeta	1mg	220,476.00
500-P217-50ug	Anti-Human RELMbeta	50ug	21,677.00
500-P217BT-1mg	Biotinylated Anti-Human RELMbeta	1mg	440,952.00
500-P217BT-25ug	Biotinylated Anti-Human RELMbeta	25ug	21,677.00
500-P217BT-50ug	Biotinylated Anti-Human RELMbeta	50ug	27,791.00
500-P21A-100ug	Anti-Human IL-1alpha	100ug	27,791.00
500-P21A-1mg	Anti-Human IL-1alpha	1mg	220,476.00
500-P21A-50ug	Anti-Human IL-1alpha	50ug	21,677.00
500-P21ABT-1mg	Biotinylated Anti-Human IL-1alpha	1mg	440,952.00
500-P21ABT-25ug	Biotinylated Anti-Human IL-1alpha	25ug	21,677.00
500-P21ABT-50ug	Biotinylated Anti-Human IL-1alpha	50ug	27,791.00
500-P21BG-100ug	Anti-Human IL-1beta	100ug	27,791.00
500-P21BG-1mg	Anti-Human IL-1beta	1mg	220,476.00
500-P21BG-50ug	Anti-Human IL-1beta	50ug	21,677.00
500-P21BGBT-1mg	Biotinylated Anti-Human IL-1beta	1mg	440,952.00
500-P21BGBT-25ug	Biotinylated Anti-Human IL-1beta	25ug	21,677.00
500-P21BGBT-50ug	Biotinylated Anti-Human IL-1beta	50ug	27,791.00
500-P22-100ug	Anti-Human IL-2 (Polyclonal Rabbit)	100ug	27,791.00
500-P22-1mg	Anti-Human IL-2 (Polyclonal Rabbit)	1mg	220,476.00

500-P222-100ug	Anti-Human Visfatin	100ug	27,791.00
500-P222-1mg	Anti-Human Visfatin	1mg	220,476.00
500-P222-50ug	Anti-Human Visfatin	50ug	21,677.00
500-P222BT-1mg	Biotinylated Anti-Human Visfatin	1mg	440,952.00
500-P222BT-25ug	Biotinylated Anti-Human Visfatin	25ug	21,677.00
500-P222BT-50ug	Biotinylated Anti-Human Visfatin	50ug	27,791.00
500-P223-100ug	Anti-Murine IL-22	100ug	27,791.00
500-P223-1mg	Anti-Murine IL-22	1mg	220,476.00
500-P223-50ug	Anti-Murine IL-22	50ug	21,677.00
500-P223BT-1mg	Biotinylated Anti-Murine IL-22	1mg	440,952.00
500-P223BT-25ug	Biotinylated Anti-Murine IL-22	25ug	21,677.00
500-P223BT-50ug	Biotinylated Anti-Murine IL-22	50ug	27,791.00
500-P224-100ug	Anti-Rat IL-13	100ug	27,791.00
500-P224-1mg	Anti-Rat IL-13	1mg	220,476.00
500-P224-50ug	Anti-Rat IL-13	50ug	21,677.00
500-P224BT-1mg	Biotinylated Anti-Rat IL-13	1mg	440,952.00
500-P224BT-25ug	Biotinylated Anti-Rat IL-13	25ug	21,677.00
500-P224BT-50ug	Biotinylated Anti-Rat IL-13	50ug	27,791.00
500-P22-50ug	Anti-Human IL-2 (Polyclonal Rabbit)	50ug	21,677.00
500-P225-100ug	Anti-Rat GM-CSF	100ug	27,791.00
500-P225-1mg	Anti-Rat GM-CSF	1mg	220,476.00
500-P225-50ug	Anti-Rat GM-CSF	50ug	21,677.00
500-P225BT-1mg	Biotinylated Anti-Rat GM-CSF	1mg	440,952.00
500-P225BT-25ug	Biotinylated Anti-Rat GM-CSF	25ug	21,677.00
500-P225BT-50ug	Biotinylated Anti-Rat GM-CSF	50ug	27,791.00
500-P226-100ug	Anti-Human PIGF-1	100ug	27,791.00
500-P226-1mg	Anti-Human PIGF-1	1mg	220,476.00
500-P226-50ug	Anti-Human PIGF-1	50ug	21,677.00
500-P226BT-1mg	Biotinylated Anti-Human PIGF-1	1mg	440,952.00
500-P226BT-25ug	Biotinylated Anti-Human PIGF-1	25ug	21,677.00
500-P226BT-50ug	Biotinylated Anti-Human PIGF-1	50ug	27,791.00
500-P227-100ug	Anti-Human sCD22	100ug	27,791.00
500-P227-1mg	Anti-Human sCD22	1mg	220,476.00
500-P227-50ug	Anti-Human sCD22	50ug	21,677.00
500-P227BT-1mg	Biotinylated Anti-Human sCD22	1mg	440,952.00
500-P227BT-25ug	Biotinylated Anti-Human sCD22	25ug	21,677.00
500-P227BT-50ug	Biotinylated Anti-Human sCD22	50ug	27,791.00
500-P228-100ug	Anti-Human IGF-BP1	100ug	27,791.00
500-P228-1mg	Anti-Human IGF-BP1	1mg	220,476.00
500-P228-50ug	Anti-Human IGF-BP1	50ug	21,677.00
500-P228BT-1mg	Biotinylated Anti-Human IGF-BP1	1mg	440,952.00
500-P228BT-25ug	Biotinylated Anti-Human IGF-BP1	25ug	21,677.00
500-P228BT-50ug	Biotinylated Anti-Human IGF-BP1	50ug	27,791.00
500-P22BT-1mg	Biotinylated Anti-Human IL-2 (Polyclonal Rabbit)	1mg	440,952.00
500-P22BT-25ug	Biotinylated Anti-Human IL-2 (Polyclonal Rabbit)	25ug	21,677.00
500-P22BT-50ug	Biotinylated Anti-Human IL-2 (Polyclonal Rabbit)	50ug	27,791.00
500-P22G-100ug	Anti-Human IL-2 (Polyclonal Goat)	100ug	27,791.00
500-P22G-1mg	Anti-Human IL-2 (Polyclonal Goat)	1mg	220,476.00
500-P22G-50ug	Anti-Human IL-2 (Polyclonal Goat)	50ug	21,677.00
500-P22GBT-1mg	Biotinylated Anti-Human IL-2 (Polyclonal Goat)	1mg	440,952.00

500-P22GBT-25ug	Biotinylated Anti-Human IL-2 (Polyclonal Goat)	25ug	21,677.00
500-P22GBT-50ug	Biotinylated Anti-Human IL-2 (Polyclonal Goat)	50ug	27,791.00
500-P22R-100ug	Anti-Human sIL-2 Receptor alpha	100ug	27,791.00
500-P22R-1mg	Anti-Human sIL-2 Receptor alpha	1mg	220,476.00
500-P22R-50ug	Anti-Human sIL-2 Receptor alpha	50ug	21,677.00
500-P22RBT-1mg	Biotinylated Anti-Human sIL-2 Receptor alpha	1mg	440,952.00
500-P22RBT-25ug	Biotinylated Anti-Human sIL-2 Receptor alpha	25ug	21,677.00
500-P22RBT-50ug	Biotinylated Anti-Human sIL-2 Receptor alpha	50ug	27,791.00
500-P230-100ug	Anti-Human IGF-BP3	100ug	27,791.00
500-P230-1mg	Anti-Human IGF-BP3	1mg	220,476.00
500-P230-50ug	Anti-Human IGF-BP3	50ug	21,677.00
500-P230BT-1mg	Biotinylated Anti-Human IGF-BP3	1mg	440,952.00
500-P230BT-25ug	Biotinylated Anti-Human IGF-BP3	25ug	21,677.00
500-P230BT-50ug	Biotinylated Anti-Human IGF-BP3	50ug	27,791.00
500-P23-100ug	Anti-Human IL-3	100ug	27,791.00
500-P23-1mg	Anti-Human IL-3	1mg	220,476.00
500-P232-100ug	Anti-Human IGF-BP5	100ug	27,791.00
500-P232-1mg	Anti-Human IGF-BP5	1mg	220,476.00
500-P232-50ug	Anti-Human IGF-BP5	50ug	21,677.00
500-P232BT-1mg	Biotinylated Anti-Human IGF-BP5	1mg	440,952.00
500-P232BT-25ug	Biotinylated Anti-Human IGF-BP5	25ug	21,677.00
500-P232BT-50ug	Biotinylated Anti-Human IGF-BP5	50ug	27,791.00
500-P234-100ug	Anti-Human IGF-BP7	100ug	27,791.00
500-P234-1mg	Anti-Human IGF-BP7	1mg	220,476.00
500-P234-50ug	Anti-Human IGF-BP7	50ug	21,677.00
500-P234BT-1mg	Biotinylated Anti-Human IGF-BP7	1mg	440,952.00
500-P234BT-25ug	Biotinylated Anti-Human IGF-BP7	25ug	21,677.00
500-P234BT-50ug	Biotinylated Anti-Human IGF-BP7	50ug	27,791.00
500-P23-50ug	Anti-Human IL-3	50ug	21,677.00
500-P235-100ug	Anti-Human GDF-3	100ug	27,791.00
500-P235-1mg	Anti-Human GDF-3	1mg	220,476.00
500-P235-50ug	Anti-Human GDF-3	50ug	21,677.00
500-P235BT-1mg	Biotinylated Anti-Human GDF-3	1mg	440,952.00
500-P235BT-25ug	Biotinylated Anti-Human GDF-3	25ug	21,677.00
500-P235BT-50ug	Biotinylated Anti-Human GDF-3	50ug	27,791.00
500-P236-100ug	Anti-Human Nanog	100ug	27,791.00
500-P236-1mg	Anti-Human Nanog	1mg	220,476.00
500-P236-50ug	Anti-Human Nanog	50ug	21,677.00
500-P236BT-1mg	Biotinylated Anti-Human Nanog	1mg	440,952.00
500-P236BT-25ug	Biotinylated Anti-Human Nanog	25ug	21,677.00
500-P236BT-50ug	Biotinylated Anti-Human Nanog	50ug	27,791.00
500-P237-100ug	Anti-Human BRAK (CXCL14)	100ug	27,791.00
500-P237-1mg	Anti-Human BRAK (CXCL14)	1mg	220,476.00
500-P237-50ug	Anti-Human BRAK (CXCL14)	50ug	21,677.00
500-P237BT-1mg	Biotinylated Anti-Human BRAK (CXCL14)	1mg	440,952.00
500-P237BT-25ug	Biotinylated Anti-Human BRAK (CXCL14)	25ug	21,677.00
500-P237BT-50ug	Biotinylated Anti-Human BRAK (CXCL14)	50ug	27,791.00
500-P238-100ug	Anti-Human ApoE3	100ug	27,791.00
500-P238-1mg	Anti-Human ApoE3	1mg	220,476.00
500-P238-50ug	Anti-Human ApoE3	50ug	21,677.00

500-P238BT-1mg	Biotinylated Anti-Human ApoE3	1mg	440,952.00
500-P238BT-25ug	Biotinylated Anti-Human ApoE3	25ug	21,677.00
500-P238BT-50ug	Biotinylated Anti-Human ApoE3	50ug	27,791.00
500-P239-100ug	Anti-Human Adiponectin	100ug	27,791.00
500-P239-1mg	Anti-Human Adiponectin	1mg	220,476.00
500-P239-50ug	Anti-Human Adiponectin	50ug	21,677.00
500-P239BT-1mg	Biotinylated Anti-Human Adiponectin	1mg	440,952.00
500-P239BT-25ug	Biotinylated Anti-Human Adiponectin	25ug	21,677.00
500-P239BT-50ug	Biotinylated Anti-Human Adiponectin	50ug	27,791.00
500-P23BT-1mg	Biotinylated Anti-Human IL-3	1mg	440,952.00
500-P23BT-25ug	Biotinylated Anti-Human IL-3	25ug	21,677.00
500-P23BT-50ug	Biotinylated Anti-Human IL-3	50ug	27,791.00
500-P240-100ug	Anti-Human TL-1A	100ug	27,791.00
500-P240-1mg	Anti-Human TL-1A	1mg	220,476.00
500-P240-50ug	Anti-Human TL-1A	50ug	21,677.00
500-P240BT-1mg	Biotinylated Anti-Human TL-1A	1mg	440,952.00
500-P240BT-25ug	Biotinylated Anti-Human TL-1A	25ug	21,677.00
500-P240BT-50ug	Biotinylated Anti-Human TL-1A	50ug	27,791.00
500-P24-100ug	Anti-Human IL-4	100ug	27,791.00
500-P241-100ug	Anti-Human BD-3	100ug	27,791.00
500-P241-1mg	Anti-Human BD-3	1mg	220,476.00
500-P241-50ug	Anti-Human BD-3	50ug	21,677.00
500-P241BT-1mg	Biotinylated Anti-Human BD-3	1mg	440,952.00
500-P241BT-25ug	Biotinylated Anti-Human BD-3	25ug	21,677.00
500-P241BT-50ug	Biotinylated Anti-Human BD-3	50ug	27,791.00
500-P24-1mg	Anti-Human IL-4	1mg	220,476.00
500-P242-100ug	Anti-Human CRP	100ug	27,791.00
500-P242-1mg	Anti-Human CRP	1mg	220,476.00
500-P242-50ug	Anti-Human CRP	50ug	21,677.00
500-P242BT-1mg	Biotinylated Anti-Human CRP	1mg	440,952.00
500-P242BT-25ug	Biotinylated Anti-Human CRP	25ug	21,677.00
500-P242BT-50ug	Biotinylated Anti-Human CRP	50ug	27,791.00
500-P243-100ug	Anti-Human MIA	100ug	27,791.00
500-P243-1mg	Anti-Human MIA	1mg	220,476.00
500-P243-50ug	Anti-Human MIA	50ug	21,677.00
500-P243BT-1mg	Biotinylated Anti-Human MIA	1mg	440,952.00
500-P243BT-25ug	Biotinylated Anti-Human MIA	25ug	21,677.00
500-P243BT-50ug	Biotinylated Anti-Human MIA	50ug	27,791.00
500-P244-100ug	Anti-Human AITRL	100ug	27,791.00
500-P244-1mg	Anti-Human AITRL	1mg	220,476.00
500-P244-50ug	Anti-Human AITRL	50ug	21,677.00
500-P244BT-1mg	Biotinylated Anti-Human AITRL	1mg	440,952.00
500-P244BT-25ug	Biotinylated Anti-Human AITRL	25ug	21,677.00
500-P244BT-50ug	Biotinylated Anti-Human AITRL	50ug	27,791.00
500-P24-50ug	Anti-Human IL-4	50ug	21,677.00
500-P245-100ug	Anti-Human Artemin	100ug	27,791.00
500-P245-1mg	Anti-Human Artemin	1mg	220,476.00
500-P245-50ug	Anti-Human Artemin	50ug	21,677.00
500-P245BT-1mg	Biotinylated Anti-Human Artemin	1mg	440,952.00
500-P245BT-25ug	Biotinylated Anti-Human Artemin	25ug	21,677.00

500-P245BT-50ug	Biotinylated Anti-Human Artemin	50ug	27,791.00
500-P246-100ug	Anti-Human Galectin-3	100ug	27,791.00
500-P246-1mg	Anti-Human Galectin-3	1mg	220,476.00
500-P246-50ug	Anti-Human Galectin-3	50ug	21,677.00
500-P246BT-1mg	Biotinylated Anti-Human Galectin-3	1mg	440,952.00
500-P246BT-25ug	Biotinylated Anti-Human Galectin-3	25ug	21,677.00
500-P246BT-50ug	Biotinylated Anti-Human Galectin-3	50ug	27,791.00
500-P247-100ug	Anti-Human IFN-lambda2	100ug	27,791.00
500-P247-1mg	Anti-Human IFN-lambda2	1mg	220,476.00
500-P247-50ug	Anti-Human IFN-lambda2	50ug	21,677.00
500-P247BT-1mg	Biotinylated Anti-Human IFN-lambda2	1mg	440,952.00
500-P247BT-25ug	Biotinylated Anti-Human IFN-lambda2	25ug	21,677.00
500-P247BT-50ug	Biotinylated Anti-Human IFN-lambda2	50ug	27,791.00
500-P248-100ug	Anti-Human IL-17B	100ug	27,791.00
500-P248-1mg	Anti-Human IL-17B	1mg	220,476.00
500-P248-50ug	Anti-Human IL-17B	50ug	21,677.00
500-P248BT-1mg	Biotinylated Anti-Human IL-17B	1mg	440,952.00
500-P248BT-25ug	Biotinylated Anti-Human IL-17B	25ug	21,677.00
500-P248BT-50ug	Biotinylated Anti-Human IL-17B	50ug	27,791.00
500-P249-100ug	Anti-Human IL-31	100ug	27,791.00
500-P249-1mg	Anti-Human IL-31	1mg	220,476.00
500-P249-50ug	Anti-Human IL-31	50ug	21,677.00
500-P249BT-1mg	Biotinylated Anti-Human IL-31	1mg	440,952.00
500-P249BT-25ug	Biotinylated Anti-Human IL-31	25ug	21,677.00
500-P249BT-50ug	Biotinylated Anti-Human IL-31	50ug	27,791.00
500-P24BT-1mg	Biotinylated Anti-Human IL-4	1mg	440,952.00
500-P24BT-25ug	Biotinylated Anti-Human IL-4	25ug	21,677.00
500-P24BT-50ug	Biotinylated Anti-Human IL-4	50ug	27,791.00
500-P250-100ug	Anti-Human Wnt-1	100ug	27,791.00
500-P250-1mg	Anti-Human Wnt-1	1mg	220,476.00
500-P250-50ug	Anti-Human Wnt-1	50ug	21,677.00
500-P250BT-1mg	Biotinylated Anti-Human Wnt-1	1mg	440,952.00
500-P250BT-25ug	Biotinylated Anti-Human Wnt-1	25ug	21,677.00
500-P250BT-50ug	Biotinylated Anti-Human Wnt-1	50ug	27,791.00
500-P25-100ug	Anti-Human IL-5	100ug	27,791.00
500-P251-100ug	Anti-Human Wnt-3a	100ug	27,791.00
500-P251-1mg	Anti-Human Wnt-3a	1mg	220,476.00
500-P251-50ug	Anti-Human Wnt-3a	50ug	21,677.00
500-P251BT-1mg	Biotinylated Anti-Human Wnt-3a	1mg	440,952.00
500-P251BT-25ug	Biotinylated Anti-Human Wnt-3a	25ug	21,677.00
500-P251BT-50ug	Biotinylated Anti-Human Wnt-3a	50ug	27,791.00
500-P25-1mg	Anti-Human IL-5	1mg	220,476.00
500-P252-100ug	Anti-Human CTGF	100ug	27,791.00
500-P252-1mg	Anti-Human CTGF	1mg	220,476.00
500-P252-50ug	Anti-Human CTGF	50ug	21,677.00
500-P252BT-1mg	Biotinylated Anti-Human CTGF	1mg	440,952.00
500-P252BT-25ug	Biotinylated Anti-Human CTGF	25ug	21,677.00
500-P252BT-50ug	Biotinylated Anti-Human CTGF	50ug	27,791.00
500-P253-100ug	Anti-Human BD-1	100ug	27,791.00
500-P253-1mg	Anti-Human BD-1	1mg	220,476.00

500-P253-50ug	Anti-Human BD-1	50ug	21,677.00
500-P253BT-1mg	Biotinylated Anti-Human BD-1	1mg	440,952.00
500-P253BT-25ug	Biotinylated Anti-Human BD-1	25ug	21,677.00
500-P253BT-50ug	Biotinylated Anti-Human BD-1	50ug	27,791.00
500-P254-100ug	Anti-Human Betacellulin	100ug	27,791.00
500-P254-1mg	Anti-Human Betacellulin	1mg	220,476.00
500-P254-50ug	Anti-Human Betacellulin	50ug	21,677.00
500-P254BT-1mg	Biotinylated Anti-Human Betacellulin	1mg	440,952.00
500-P254BT-25ug	Biotinylated Anti-Human Betacellulin	25ug	21,677.00
500-P254BT-50ug	Biotinylated Anti-Human Betacellulin	50ug	27,791.00
500-P25-50ug	Anti-Human IL-5	50ug	21,677.00
500-P255-100ug	Anti-Human MIA-2	100ug	27,791.00
500-P255-1mg	Anti-Human MIA-2	1mg	220,476.00
500-P255-50ug	Anti-Human MIA-2	50ug	21,677.00
500-P255BT-1mg	Biotinylated Anti-Human MIA-2	1mg	440,952.00
500-P255BT-25ug	Biotinylated Anti-Human MIA-2	25ug	21,677.00
500-P255BT-50ug	Biotinylated Anti-Human MIA-2	50ug	27,791.00
500-P256-100ug	Anti-Human Vaspin	100ug	27,791.00
500-P256-1mg	Anti-Human Vaspin	1mg	220,476.00
500-P256-50ug	Anti-Human Vaspin	50ug	21,677.00
500-P256BT-1mg	Biotinylated Anti-Human Vaspin	1mg	440,952.00
500-P256BT-25ug	Biotinylated Anti-Human Vaspin	25ug	21,677.00
500-P256BT-50ug	Biotinylated Anti-Human Vaspin	50ug	27,791.00
500-P257-100ug	Anti-Human NOV	100ug	27,791.00
500-P257-1mg	Anti-Human NOV	1mg	220,476.00
500-P257-50ug	Anti-Human NOV	50ug	21,677.00
500-P257BT-1mg	Biotinylated Anti-Human NOV	1mg	440,952.00
500-P257BT-25ug	Biotinylated Anti-Human NOV	25ug	21,677.00
500-P257BT-50ug	Biotinylated Anti-Human NOV	50ug	27,791.00
500-P258-100ug	Anti-Human TSLP	100ug	27,791.00
500-P258-1mg	Anti-Human TSLP	1mg	220,476.00
500-P258-50ug	Anti-Human TSLP	50ug	21,677.00
500-P258BT-1mg	Biotinylated Anti-Human TSLP	1mg	440,952.00
500-P258BT-25ug	Biotinylated Anti-Human TSLP	25ug	21,677.00
500-P258BT-50ug	Biotinylated Anti-Human TSLP	50ug	27,791.00
500-P259-100ug	Anti-Murine SF-20	100ug	27,791.00
500-P259-1mg	Anti-Murine SF-20	1mg	220,476.00
500-P259-50ug	Anti-Murine SF-20	50ug	21,677.00
500-P259BT-1mg	Biotinylated Anti-Murine SF-20	1mg	440,952.00
500-P259BT-25ug	Biotinylated Anti-Murine SF-20	25ug	21,677.00
500-P259BT-50ug	Biotinylated Anti-Murine SF-20	50ug	27,791.00
500-P25BT-1mg	Biotinylated Anti-Human IL-5	1mg	440,952.00
500-P25BT-25ug	Biotinylated Anti-Human IL-5	25ug	21,677.00
500-P25BT-50ug	Biotinylated Anti-Human IL-5	50ug	27,791.00
500-P260-100ug	Anti-Human PAI-1	100ug	27,791.00
500-P260-1mg	Anti-Human PAI-1	1mg	220,476.00
500-P260-50ug	Anti-Human PAI-1	50ug	21,677.00
500-P260BT-1mg	Biotinylated Anti-Human PAI-1	1mg	440,952.00
500-P260BT-25ug	Biotinylated Anti-Human PAI-1	25ug	21,677.00
500-P260BT-50ug	Biotinylated Anti-Human PAI-1	50ug	27,791.00

500-P26-100ug	Anti-Human IL-6 (Polyclonal Rabbit)	100ug	27,791.00
500-P261-100ug	Anti-Human IL-33	100ug	27,791.00
500-P261-1mg	Anti-Human IL-33	1mg	220,476.00
500-P261-50ug	Anti-Human IL-33	50ug	21,677.00
500-P261BT-1mg	Biotinylated Anti-Human IL-33	1mg	440,952.00
500-P261BT-25ug	Biotinylated Anti-Human IL-33	25ug	21,677.00
500-P261BT-50ug	Biotinylated Anti-Human IL-33	50ug	27,791.00
500-P26-1mg	Anti-Human IL-6 (Polyclonal Rabbit)	1mg	220,476.00
500-P262-100ug	Anti-Human Endostatin	100ug	27,791.00
500-P262-1mg	Anti-Human Endostatin	1mg	220,476.00
500-P262-50ug	Anti-Human Endostatin	50ug	21,677.00
500-P262BT-1mg	Biotinylated Anti-Human Endostatin	1mg	440,952.00
500-P262BT-25ug	Biotinylated Anti-Human Endostatin	25ug	21,677.00
500-P262BT-50ug	Biotinylated Anti-Human Endostatin	50ug	27,791.00
500-P26-50ug	Anti-Human IL-6 (Polyclonal Rabbit)	50ug	21,677.00
500-P265-100ug	Anti-Murine IL-17A	100ug	27,791.00
500-P265-1mg	Anti-Murine IL-17A	1mg	220,476.00
500-P265-50ug	Anti-Murine IL-17A	50ug	21,677.00
500-P265BT-1mg	Biotinylated Anti-Murine IL-17A	1mg	440,952.00
500-P265BT-25ug	Biotinylated Anti-Murine IL-17A	25ug	21,677.00
500-P265BT-50ug	Biotinylated Anti-Murine IL-17A	50ug	27,791.00
500-P267-100ug	Anti-Human VEGF-B	100ug	27,791.00
500-P267-1mg	Anti-Human VEGF-B	1mg	220,476.00
500-P267-50ug	Anti-Human VEGF-B	50ug	21,677.00
500-P267BT-1mg	Biotinylated Anti-Human VEGF-B	1mg	440,952.00
500-P267BT-25ug	Biotinylated Anti-Human VEGF-B	25ug	21,677.00
500-P267BT-50ug	Biotinylated Anti-Human VEGF-B	50ug	27,791.00
500-P268-100ug	Anti-Human BD-4	100ug	27,791.00
500-P268-1mg	Anti-Human BD-4	1mg	220,476.00
500-P268-50ug	Anti-Human BD-4	50ug	21,677.00
500-P268BT-1mg	Biotinylated Anti-Human BD-4	1mg	440,952.00
500-P268BT-25ug	Biotinylated Anti-Human BD-4	25ug	21,677.00
500-P268BT-50ug	Biotinylated Anti-Human BD-4	50ug	27,791.00
500-P26BT-1mg	Biotinylated Anti-Human IL-6 (Polyclonal Rabbit)	1mg	440,952.00
500-P26BT-25ug	Biotinylated Anti-Human IL-6 (Polyclonal Rabbit)	25ug	21,677.00
500-P26BT-50ug	Biotinylated Anti-Human IL-6 (Polyclonal Rabbit)	50ug	27,791.00
500-P26G-100ug	Anti-Human IL-6 (Polyclonal Goat)	100ug	27,791.00
500-P26G-1mg	Anti-Human IL-6 (Polyclonal Goat)	1mg	220,476.00
500-P26G-50ug	Anti-Human IL-6 (Polyclonal Goat)	50ug	21,677.00
500-P26GBT-1mg	Biotinylated Anti-Human IL-6 (Polyclonal Goat)	1mg	440,952.00
500-P26GBT-25ug	Biotinylated Anti-Human IL-6 (Polyclonal Goat)	25ug	21,677.00
500-P26GBT-50ug	Biotinylated Anti-Human IL-6 (Polyclonal Goat)	50ug	27,791.00
500-P270-100ug	Anti-Human Maspin	100ug	27,791.00
500-P270-1mg	Anti-Human Maspin	1mg	220,476.00
500-P270-50ug	Anti-Human Maspin	50ug	21,677.00
500-P270BT-1mg	Biotinylated Anti-Human Maspin	1mg	440,952.00
500-P270BT-25ug	Biotinylated Anti-Human Maspin	25ug	21,677.00
500-P270BT-50ug	Biotinylated Anti-Human Maspin	50ug	27,791.00
500-P27-100ug	Anti-Human IL-7	100ug	27,791.00
500-P271-100ug	Anti-Human Neuroserpin	100ug	27,791.00

500-P271-1mg	Anti-Human Neuroserpin	1mg	220,476.00
500-P271-50ug	Anti-Human Neuroserpin	50ug	21,677.00
500-P271BT-1mg	Biotinylated Anti-Human Neuroserpin	1mg	440,952.00
500-P271BT-25ug	Biotinylated Anti-Human Neuroserpin	25ug	21,677.00
500-P271BT-50ug	Biotinylated Anti-Human Neuroserpin	50ug	27,791.00
500-P27-1mg	Anti-Human IL-7	1mg	220,476.00
500-P274-100ug	Anti-Rat IL-2	100ug	27,791.00
500-P274-1mg	Anti-Rat IL-2	1mg	220,476.00
500-P274-50ug	Anti-Rat IL-2	50ug	21,677.00
500-P274BT-1mg	Biotinylated Anti-Rat IL-2	1mg	440,952.00
500-P274BT-25ug	Biotinylated Anti-Rat IL-2	25ug	21,677.00
500-P274BT-50ug	Biotinylated Anti-Rat IL-2	50ug	27,791.00
500-P27-50ug	Anti-Human IL-7	50ug	21,677.00
500-P275-100ug	Anti-Rat VEGF 165	100ug	27,791.00
500-P275-1mg	Anti-Rat VEGF 165	1mg	220,476.00
500-P275-50ug	Anti-Rat VEGF 165	50ug	21,677.00
500-P275BT-1mg	Biotinylated Anti-Rat VEGF 165	1mg	440,952.00
500-P275BT-25ug	Biotinylated Anti-Rat VEGF 165	25ug	21,677.00
500-P275BT-50ug	Biotinylated Anti-Rat VEGF 165	50ug	27,791.00
500-P276-100ug	Anti-Human PTHrP	100ug	27,791.00
500-P276-1mg	Anti-Human PTHrP	1mg	220,476.00
500-P276-50ug	Anti-Human PTHrP	50ug	21,677.00
500-P276BT-1mg	Biotinylated Anti-Human PTHrP	1mg	440,952.00
500-P276BT-25ug	Biotinylated Anti-Human PTHrP	25ug	21,677.00
500-P276BT-50ug	Biotinylated Anti-Human PTHrP	50ug	27,791.00
500-P277-100ug	Anti-Rat EGF	100ug	27,791.00
500-P277-1mg	Anti-Rat EGF	1mg	220,476.00
500-P277-50ug	Anti-Rat EGF	50ug	21,677.00
500-P277BT-1mg	Biotinylated Anti-Rat EGF	1mg	440,952.00
500-P277BT-25ug	Biotinylated Anti-Rat EGF	25ug	21,677.00
500-P277BT-50ug	Biotinylated Anti-Rat EGF	50ug	27,791.00
500-P278-100ug	Anti-Murine IL-21	100ug	27,791.00
500-P278-1mg	Anti-Murine IL-21	1mg	220,476.00
500-P278-50ug	Anti-Murine IL-21	50ug	21,677.00
500-P278BT-1mg	Biotinylated Anti-Murine IL-21	1mg	440,952.00
500-P278BT-25ug	Biotinylated Anti-Murine IL-21	25ug	21,677.00
500-P278BT-50ug	Biotinylated Anti-Murine IL-21	50ug	27,791.00
500-P279-100ug	Anti-Human sDLL-4	100ug	27,791.00
500-P279-1mg	Anti-Human sDLL-4	1mg	220,476.00
500-P279-50ug	Anti-Human sDLL-4	50ug	21,677.00
500-P279BT-1mg	Biotinylated Anti-Human sDLL-4	1mg	440,952.00
500-P279BT-25ug	Biotinylated Anti-Human sDLL-4	25ug	21,677.00
500-P279BT-50ug	Biotinylated Anti-Human sDLL-4	50ug	27,791.00
500-P27BT-1mg	Biotinylated Anti-Human IL-7	1mg	440,952.00
500-P27BT-25ug	Biotinylated Anti-Human IL-7	25ug	21,677.00
500-P27BT-50ug	Biotinylated Anti-Human IL-7	50ug	27,791.00
500-P280-100ug	Anti-Human TIMP-1	100ug	27,791.00
500-P280-1mg	Anti-Human TIMP-1	1mg	220,476.00
500-P280-50ug	Anti-Human TIMP-1	50ug	21,677.00
500-P280BT-1mg	Biotinylated Anti-Human TIMP-1	1mg	440,952.00

500-P280BT-25ug	Biotinylated Anti-Human TIMP-1	25ug	21,677.00
500-P280BT-50ug	Biotinylated Anti-Human TIMP-1	50ug	27,791.00
500-P28-100ug	Anti-Human IL-8 (CXCL8)	100ug	27,791.00
500-P28-1mg	Anti-Human IL-8 (CXCL8)	1mg	220,476.00
500-P284T-100ug	Anti-Human p16-INK4a-TAT	100ug	27,791.00
500-P284T-1mg	Anti-Human p16-INK4a-TAT	1mg	220,476.00
500-P284T-50ug	Anti-Human p16-INK4a-TAT	50ug	21,677.00
500-P284TBT-1mg	Biotinylated Anti-Human p16-INK4a-TAT	1mg	440,952.00
500-P284TBT-25ug	Biotinylated Anti-Human p16-INK4a-TAT	25ug	21,677.00
500-P284TBT-50ug	Biotinylated Anti-Human p16-INK4a-TAT	50ug	27,791.00
500-P28-50ug	Anti-Human IL-8 (CXCL8)	50ug	21,677.00
500-P287-100ug	Anti-Human ICAM-1	100ug	27,791.00
500-P287-1mg	Anti-Human ICAM-1	1mg	220,476.00
500-P287-50ug	Anti-Human ICAM-1	50ug	21,677.00
500-P287BT-1mg	Biotinylated Anti-Human ICAM-1	1mg	440,952.00
500-P287BT-25ug	Biotinylated Anti-Human ICAM-1	25ug	21,677.00
500-P287BT-50ug	Biotinylated Anti-Human ICAM-1	50ug	27,791.00
500-P288-100ug	Anti-Human Heregulinbeta-1	100ug	27,791.00
500-P288-1mg	Anti-Human Heregulinbeta-1	1mg	220,476.00
500-P288-50ug	Anti-Human Heregulinbeta-1	50ug	21,677.00
500-P288BT-1mg	Biotinylated Anti-Human Heregulinbeta-1	1mg	440,952.00
500-P288BT-25ug	Biotinylated Anti-Human Heregulinbeta-1	25ug	21,677.00
500-P288BT-50ug	Biotinylated Anti-Human Heregulinbeta-1	50ug	27,791.00
500-P28BT-1mg	Biotinylated Anti-Human IL-8 (CXCL8)	1mg	440,952.00
500-P28BT-25ug	Biotinylated Anti-Human IL-8 (CXCL8)	25ug	21,677.00
500-P28BT-50ug	Biotinylated Anti-Human IL-8 (CXCL8)	50ug	27,791.00
500-P290-100ug	Anti-Rat IP-10 (CXCL10)	100ug	27,791.00
500-P290-1mg	Anti-Rat IP-10 (CXCL10)	1mg	220,476.00
500-P290-50ug	Anti-Rat IP-10 (CXCL10)	50ug	21,677.00
500-P290BT-1mg	Biotinylated Anti-Rat IP-10 (CXCL10)	1mg	440,952.00
500-P290BT-25ug	Biotinylated Anti-Rat IP-10 (CXCL10)	25ug	21,677.00
500-P290BT-50ug	Biotinylated Anti-Rat IP-10 (CXCL10)	50ug	27,791.00
500-P29-100ug	Anti-Human IL-9	100ug	27,791.00
500-P29-1mg	Anti-Human IL-9	1mg	220,476.00
500-P294-100ug	Anti-Human CTACK (CCL27)	100ug	27,791.00
500-P294-1mg	Anti-Human CTACK (CCL27)	1mg	220,476.00
500-P294-50ug	Anti-Human CTACK (CCL27)	50ug	21,677.00
500-P294BT-1mg	Biotinylated Anti-Human CTACK (CCL27)	1mg	440,952.00
500-P294BT-25ug	Biotinylated Anti-Human CTACK (CCL27)	25ug	21,677.00
500-P294BT-50ug	Biotinylated Anti-Human CTACK (CCL27)	50ug	27,791.00
500-P29-50ug	Anti-Human IL-9	50ug	21,677.00
500-P295-100ug	Anti-Human sFas Receptor	100ug	27,791.00
500-P295-1mg	Anti-Human sFas Receptor	1mg	220,476.00
500-P295-50ug	Anti-Human sFas Receptor	50ug	21,677.00
500-P295BT-1mg	Biotinylated Anti-Human sFas Receptor	1mg	440,952.00
500-P295BT-25ug	Biotinylated Anti-Human sFas Receptor	25ug	21,677.00
500-P295BT-50ug	Biotinylated Anti-Human sFas Receptor	50ug	27,791.00
500-P296-100ug	Anti-Human Klotho	100ug	27,791.00
500-P296-1mg	Anti-Human Klotho	1mg	220,476.00
500-P296-50ug	Anti-Human Klotho	50ug	21,677.00

500-P296BT-1mg	Biotinylated Anti-Human Klotho	1mg	440,952.00
500-P296BT-25ug	Biotinylated Anti-Human Klotho	25ug	21,677.00
500-P296BT-50ug	Biotinylated Anti-Human Klotho	50ug	27,791.00
500-P297-100ug	Anti-Human MEC (CCL28)	100ug	27,791.00
500-P297-1mg	Anti-Human MEC (CCL28)	1mg	220,476.00
500-P297-50ug	Anti-Human MEC (CCL28)	50ug	21,677.00
500-P297BT-1mg	Biotinylated Anti-Human MEC (CCL28)	1mg	440,952.00
500-P297BT-25ug	Biotinylated Anti-Human MEC (CCL28)	25ug	21,677.00
500-P297BT-50ug	Biotinylated Anti-Human MEC (CCL28)	50ug	27,791.00
500-P299-100ug	Anti-Human sTRAIL Receptor-2	100ug	27,791.00
500-P299-1mg	Anti-Human sTRAIL Receptor-2	1mg	220,476.00
500-P299-50ug	Anti-Human sTRAIL Receptor-2	50ug	21,677.00
500-P299BT-1mg	Biotinylated Anti-Human sTRAIL Receptor-2	1mg	440,952.00
500-P299BT-25ug	Biotinylated Anti-Human sTRAIL Receptor-2	25ug	21,677.00
500-P299BT-50ug	Biotinylated Anti-Human sTRAIL Receptor-2	50ug	27,791.00
500-P29BT-1mg	Biotinylated Anti-Human IL-9	1mg	440,952.00
500-P29BT-25ug	Biotinylated Anti-Human IL-9	25ug	21,677.00
500-P29BT-50ug	Biotinylated Anti-Human IL-9	50ug	27,791.00
500-P300-100ug	Anti-Human VCAM-1	100ug	27,791.00
500-P300-1mg	Anti-Human VCAM-1	1mg	220,476.00
500-P300-50ug	Anti-Human VCAM-1	50ug	21,677.00
500-P300BT-1mg	Biotinylated Anti-Human VCAM-1	1mg	440,952.00
500-P300BT-25ug	Biotinylated Anti-Human VCAM-1	25ug	21,677.00
500-P300BT-50ug	Biotinylated Anti-Human VCAM-1	50ug	27,791.00
500-P30-100ug	Anti-Human Oncostatin M	100ug	27,791.00
500-P30-1mg	Anti-Human Oncostatin M	1mg	220,476.00
500-P303-100ug	Anti-Murine TRAIL	100ug	27,791.00
500-P303-1mg	Anti-Murine TRAIL	1mg	220,476.00
500-P303-50ug	Anti-Murine TRAIL	50ug	21,677.00
500-P303BT-1mg	Biotinylated Anti-Murine TRAIL	1mg	440,952.00
500-P303BT-25ug	Biotinylated Anti-Murine TRAIL	25ug	21,677.00
500-P303BT-50ug	Biotinylated Anti-Murine TRAIL	50ug	27,791.00
500-P30-50ug	Anti-Human Oncostatin M	50ug	21,677.00
500-P306-100ug	Anti-Human EGF Receptor (EGFR)	100ug	27,791.00
500-P306-1mg	Anti-Human EGF Receptor (EGFR)	1mg	220,476.00
500-P306-50ug	Anti-Human EGF Receptor (EGFR)	50ug	21,677.00
500-P306BT-1mg	Biotinylated Anti-Human EGF Receptor (EGFR)	1mg	440,952.00
500-P306BT-25ug	Biotinylated Anti-Human EGF Receptor (EGFR)	25ug	21,677.00
500-P306BT-50ug	Biotinylated Anti-Human EGF Receptor (EGFR)	50ug	27,791.00
500-P308-100ug	Anti-Murine LIGHT	100ug	27,791.00
500-P308-1mg	Anti-Murine LIGHT	1mg	220,476.00
500-P308-50ug	Anti-Murine LIGHT	50ug	21,677.00
500-P308BT-1mg	Biotinylated Anti-Murine LIGHT	1mg	440,952.00
500-P308BT-25ug	Biotinylated Anti-Murine LIGHT	25ug	21,677.00
500-P308BT-50ug	Biotinylated Anti-Murine LIGHT	50ug	27,791.00
500-P30BT-1mg	Biotinylated Anti-Human Oncostatin M	1mg	440,952.00
500-P30BT-25ug	Biotinylated Anti-Human Oncostatin M	25ug	21,677.00
500-P30BT-50ug	Biotinylated Anti-Human Oncostatin M	50ug	27,791.00
500-P310-100ug	Anti-Rat IL-7	100ug	27,791.00
500-P310-1mg	Anti-Rat IL-7	1mg	220,476.00

500-P310-50ug	Anti-Rat IL-7	50ug	21,677.00
500-P310BT-1mg	Biotinylated Anti-Rat IL-7	1mg	440,952.00
500-P310BT-25ug	Biotinylated Anti-Rat IL-7	25ug	21,677.00
500-P310BT-50ug	Biotinylated Anti-Rat IL-7	50ug	27,791.00
500-P312-100ug	Anti-Human TFF-2	100ug	27,791.00
500-P312-1mg	Anti-Human TFF-2	1mg	220,476.00
500-P312-50ug	Anti-Human TFF-2	50ug	21,677.00
500-P312BT-1mg	Biotinylated Anti-Human TFF-2	1mg	440,952.00
500-P312BT-25ug	Biotinylated Anti-Human TFF-2	25ug	21,677.00
500-P312BT-50ug	Biotinylated Anti-Human TFF-2	50ug	27,791.00
500-P314-100ug	Anti-Human Osteopontin	100ug	27,791.00
500-P314-1mg	Anti-Human Osteopontin	1mg	220,476.00
500-P314-50ug	Anti-Human Osteopontin	50ug	21,677.00
500-P314BT-1mg	Biotinylated Anti-Human Osteopontin	1mg	440,952.00
500-P314BT-25ug	Biotinylated Anti-Human Osteopontin	25ug	21,677.00
500-P314BT-50ug	Biotinylated Anti-Human Osteopontin	50ug	27,791.00
500-P315-100ug	Anti-Rat SDF-1alpha (CXCL12)	100ug	27,791.00
500-P315-1mg	Anti-Rat SDF-1alpha (CXCL12)	1mg	220,476.00
500-P315-50ug	Anti-Rat SDF-1alpha (CXCL12)	50ug	21,677.00
500-P315BT-1mg	Biotinylated Anti-Rat SDF-1alpha (CXCL12)	1mg	440,952.00
500-P315BT-25ug	Biotinylated Anti-Rat SDF-1alpha (CXCL12)	25ug	21,677.00
500-P315BT-50ug	Biotinylated Anti-Rat SDF-1alpha (CXCL12)	50ug	27,791.00
500-P316-100ug	Anti-Human IL-36gamma (IL-1F9)	100ug	27,791.00
500-P316-1mg	Anti-Human IL-36gamma (IL-1F9)	1mg	220,476.00
500-P316-50ug	Anti-Human IL-36gamma (IL-1F9)	50ug	21,677.00
500-P316BT-1mg	Biotinylated Anti-Human IL-36gamma (IL-1F9)	1mg	440,952.00
500-P316BT-25ug	Biotinylated Anti-Human IL-36gamma (IL-1F9)	25ug	21,677.00
500-P316BT-50ug	Biotinylated Anti-Human IL-36gamma (IL-1F9)	50ug	27,791.00
500-P317-100ug	Anti-Human TGF-beta3	100ug	27,791.00
500-P317-1mg	Anti-Human TGF-beta3	1mg	220,476.00
500-P317-50ug	Anti-Human TGF-beta3	50ug	21,677.00
500-P317BT-1mg	Biotinylated Anti-Human TGF-beta3	1mg	440,952.00
500-P317BT-25ug	Biotinylated Anti-Human TGF-beta3	25ug	21,677.00
500-P317BT-50ug	Biotinylated Anti-Human TGF-beta3	50ug	27,791.00
500-P318-100ug	Anti-Human EPO	100ug	27,791.00
500-P318-1mg	Anti-Human EPO	1mg	220,476.00
500-P318-50ug	Anti-Human EPO	50ug	21,677.00
500-P318BT-1mg	Biotinylated Anti-Human EPO	1mg	440,952.00
500-P318BT-25ug	Biotinylated Anti-Human EPO	25ug	21,677.00
500-P318BT-50ug	Biotinylated Anti-Human EPO	50ug	27,791.00
500-P31A-100ug	Anti-Human TNF-alpha (Polyclonal Rabbit)	100ug	27,791.00
500-P31A-1mg	Anti-Human TNF-alpha (Polyclonal Rabbit)	1mg	220,476.00
500-P31A-50ug	Anti-Human TNF-alpha (Polyclonal Rabbit)	50ug	21,677.00
500-P31ABT-1mg	Biotinylated Anti-Human TNF-alpha (Polyclonal Rabbit)	1mg	440,952.00
500-P31ABT-25ug	Biotinylated Anti-Human TNF-alpha (Polyclonal Rabbit)	25ug	21,677.00
500-P31ABT-50ug	Biotinylated Anti-Human TNF-alpha (Polyclonal Rabbit)	50ug	27,791.00
500-P31AG-100ug	Anti-Human TNF-alpha (Polyclonal Goat)	100ug	27,791.00
500-P31AG-1mg	Anti-Human TNF-alpha (Polyclonal Goat)	1mg	220,476.00
500-P31AG-50ug	Anti-Human TNF-alpha (Polyclonal Goat)	50ug	21,677.00
500-P31AGBT-1mg	Biotinylated Anti-Human TNF-alpha (Polyclonal Goat)	1mg	440,952.00

500-P31AGBT-25ug	Biotinylated Anti-Human TNF-alpha (Polyclonal Goat)	25ug	21,677.00
500-P31AGBT-50ug	Biotinylated Anti-Human TNF-alpha (Polyclonal Goat)	50ug	27,791.00
500-P31B-100ug	Anti-Human TNF-beta	100ug	27,791.00
500-P31B-1mg	Anti-Human TNF-beta	1mg	220,476.00
500-P31B-50ug	Anti-Human TNF-beta	50ug	21,677.00
500-P31BBT-1mg	Biotinylated Anti-Human TNF-beta	1mg	440,952.00
500-P31BBT-25ug	Biotinylated Anti-Human TNF-beta	25ug	21,677.00
500-P31BBT-50ug	Biotinylated Anti-Human TNF-beta	50ug	27,791.00
500-P320-100ug	Anti-Human sCD14	100ug	27,791.00
500-P320-1mg	Anti-Human sCD14	1mg	220,476.00
500-P320-50ug	Anti-Human sCD14	50ug	21,677.00
500-P320BT-1mg	Biotinylated Anti-Human sCD14	1mg	440,952.00
500-P320BT-25ug	Biotinylated Anti-Human sCD14	25ug	21,677.00
500-P320BT-50ug	Biotinylated Anti-Human sCD14	50ug	27,791.00
500-P32-100ug	Anti-Human IFN-gamma	100ug	27,791.00
500-P321-100ug	Anti-Human PD-L1 Fc	100ug	27,791.00
500-P321-1mg	Anti-Human PD-L1 Fc	1mg	220,476.00
500-P321-50ug	Anti-Human PD-L1 Fc	50ug	21,677.00
500-P321BT-1mg	Biotinylated Anti-Human PD-L1 Fc	1mg	440,952.00
500-P321BT-25ug	Biotinylated Anti-Human PD-L1 Fc	25ug	21,677.00
500-P321BT-50ug	Biotinylated Anti-Human PD-L1 Fc	50ug	27,791.00
500-P32-1mg	Anti-Human IFN-gamma	1mg	220,476.00
500-P322-100ug	Anti-Human Amphiregulin	100ug	27,791.00
500-P322-1mg	Anti-Human Amphiregulin	1mg	220,476.00
500-P322-50ug	Anti-Human Amphiregulin	50ug	21,677.00
500-P322BT-1mg	Biotinylated Anti-Human Amphiregulin	1mg	440,952.00
500-P322BT-25ug	Biotinylated Anti-Human Amphiregulin	25ug	21,677.00
500-P322BT-50ug	Biotinylated Anti-Human Amphiregulin	50ug	27,791.00
500-P323-100ug	Anti-Human BD-5	100ug	27,791.00
500-P323-1mg	Anti-Human BD-5	1mg	220,476.00
500-P323-50ug	Anti-Human BD-5	50ug	21,677.00
500-P323BT-1mg	Biotinylated Anti-Human BD-5	1mg	440,952.00
500-P323BT-25ug	Biotinylated Anti-Human BD-5	25ug	21,677.00
500-P323BT-50ug	Biotinylated Anti-Human BD-5	50ug	27,791.00
500-P324-100ug	Anti-Human MMP-3	100ug	27,791.00
500-P324-1mg	Anti-Human MMP-3	1mg	220,476.00
500-P324-50ug	Anti-Human MMP-3	50ug	21,677.00
500-P324BT-1mg	Biotinylated Anti-Human MMP-3	1mg	440,952.00
500-P324BT-25ug	Biotinylated Anti-Human MMP-3	25ug	21,677.00
500-P324BT-50ug	Biotinylated Anti-Human MMP-3	50ug	27,791.00
500-P32-50ug	Anti-Human IFN-gamma	50ug	21,677.00
500-P325-100ug	Anti-Human sIL-4 Receptor alpha	100ug	27,791.00
500-P325-1mg	Anti-Human sIL-4 Receptor alpha	1mg	220,476.00
500-P325-50ug	Anti-Human sIL-4 Receptor alpha	50ug	21,677.00
500-P325BT-1mg	Biotinylated Anti-Human sIL-4 Receptor alpha	1mg	440,952.00
500-P325BT-25ug	Biotinylated Anti-Human sIL-4 Receptor alpha	25ug	21,677.00
500-P325BT-50ug	Biotinylated Anti-Human sIL-4 Receptor alpha	50ug	27,791.00
500-P326-100ug	Anti-Human VAP-1	100ug	27,791.00
500-P326-1mg	Anti-Human VAP-1	1mg	220,476.00
500-P326-50ug	Anti-Human VAP-1	50ug	21,677.00

500-P326BT-1mg	Biotinylated Anti-Human VAP-1	1mg	440,952.00
500-P326BT-25ug	Biotinylated Anti-Human VAP-1	25ug	21,677.00
500-P326BT-50ug	Biotinylated Anti-Human VAP-1	50ug	27,791.00
500-P327-100ug	Anti-Human sCD34	100ug	27,791.00
500-P327-1mg	Anti-Human sCD34	1mg	220,476.00
500-P327-50ug	Anti-Human sCD34	50ug	21,677.00
500-P327BT-1mg	Biotinylated Anti-Human sCD34	1mg	440,952.00
500-P327BT-25ug	Biotinylated Anti-Human sCD34	25ug	21,677.00
500-P327BT-50ug	Biotinylated Anti-Human sCD34	50ug	27,791.00
500-P329-100ug	Anti-Human HB-EGF	100ug	27,791.00
500-P329-1mg	Anti-Human HB-EGF	1mg	220,476.00
500-P329-50ug	Anti-Human HB-EGF	50ug	21,677.00
500-P329BT-1mg	Biotinylated Anti-Human HB-EGF	1mg	440,952.00
500-P329BT-25ug	Biotinylated Anti-Human HB-EGF	25ug	21,677.00
500-P329BT-50ug	Biotinylated Anti-Human HB-EGF	50ug	27,791.00
500-P32B-100ug	Anti-Human IFN-beta	100ug	27,791.00
500-P32B-1mg	Anti-Human IFN-beta	1mg	220,476.00
500-P32B-50ug	Anti-Human IFN-beta	50ug	21,677.00
500-P32BBT-1mg	Biotinylated Anti-Human IFN-beta	1mg	440,952.00
500-P32BBT-25ug	Biotinylated Anti-Human IFN-beta	25ug	21,677.00
500-P32BBT-50ug	Biotinylated Anti-Human IFN-beta	50ug	27,791.00
500-P32BT-1mg	Biotinylated Anti-Human IFN-gamma	1mg	440,952.00
500-P32BT-25ug	Biotinylated Anti-Human IFN-gamma	25ug	21,677.00
500-P32BT-50ug	Biotinylated Anti-Human IFN-gamma	50ug	27,791.00
500-P330-100ug	Anti-Human Uteroglobin	100ug	27,791.00
500-P330-1mg	Anti-Human Uteroglobin	1mg	220,476.00
500-P330-50ug	Anti-Human Uteroglobin	50ug	21,677.00
500-P330BT-1mg	Biotinylated Anti-Human Uteroglobin	1mg	440,952.00
500-P330BT-25ug	Biotinylated Anti-Human Uteroglobin	25ug	21,677.00
500-P330BT-50ug	Biotinylated Anti-Human Uteroglobin	50ug	27,791.00
500-P33-100ug	Anti-Human GM-CSF	100ug	27,791.00
500-P331-100ug	Anti-Human ApoA-I	100ug	27,791.00
500-P331-1mg	Anti-Human ApoA-I	1mg	220,476.00
500-P331-50ug	Anti-Human ApoA-I	50ug	21,677.00
500-P331BT-1mg	Biotinylated Anti-Human ApoA-I	1mg	440,952.00
500-P331BT-25ug	Biotinylated Anti-Human ApoA-I	25ug	21,677.00
500-P331BT-50ug	Biotinylated Anti-Human ApoA-I	50ug	27,791.00
500-P33-1mg	Anti-Human GM-CSF	1mg	220,476.00
500-P33-50ug	Anti-Human GM-CSF	50ug	21,677.00
500-P33BT-1mg	Biotinylated Anti-Human GM-CSF	1mg	440,952.00
500-P33BT-25ug	Biotinylated Anti-Human GM-CSF	25ug	21,677.00
500-P33BT-50ug	Biotinylated Anti-Human GM-CSF	50ug	27,791.00
500-P34-100ug	Anti-Human MCP-1 (CCL2)	100ug	27,791.00
500-P34-1mg	Anti-Human MCP-1 (CCL2)	1mg	220,476.00
500-P34-50ug	Anti-Human MCP-1 (CCL2)	50ug	21,677.00
500-P34BT-1mg	Biotinylated Anti-Human MCP-1 (CCL2)	1mg	440,952.00
500-P34BT-25ug	Biotinylated Anti-Human MCP-1 (CCL2)	25ug	21,677.00
500-P34BT-50ug	Biotinylated Anti-Human MCP-1 (CCL2)	50ug	27,791.00
500-P35-100ug	Anti-Human MCP-2 (CCL8)	100ug	27,791.00
500-P35-1mg	Anti-Human MCP-2 (CCL8)	1mg	220,476.00

500-P35-50ug	Anti-Human MCP-2 (CCL8)	50ug	21,677.00
500-P35BT-1mg	Biotinylated Anti-Human MCP-2 (CCL8)	1mg	440,952.00
500-P35BT-25ug	Biotinylated Anti-Human MCP-2 (CCL8)	25ug	21,677.00
500-P35BT-50ug	Biotinylated Anti-Human MCP-2 (CCL8)	50ug	27,791.00
500-P36-100ug	Anti-Human RANTES (CCL5)	100ug	27,791.00
500-P36-1mg	Anti-Human RANTES (CCL5)	1mg	220,476.00
500-P36-50ug	Anti-Human RANTES (CCL5)	50ug	21,677.00
500-P36BT-1mg	Biotinylated Anti-Human RANTES (CCL5)	1mg	440,952.00
500-P36BT-25ug	Biotinylated Anti-Human RANTES (CCL5)	25ug	21,677.00
500-P36BT-50ug	Biotinylated Anti-Human RANTES (CCL5)	50ug	27,791.00
500-P37G-100ug	Anti-Human MCP-3 (CCL7)	100ug	27,791.00
500-P37G-1mg	Anti-Human MCP-3 (CCL7)	1mg	220,476.00
500-P37G-50ug	Anti-Human MCP-3 (CCL7)	50ug	21,677.00
500-P37GBT-1mg	Biotinylated Anti-Human MCP-3 (CCL7)	1mg	440,952.00
500-P37GBT-25ug	Biotinylated Anti-Human MCP-3 (CCL7)	25ug	21,677.00
500-P37GBT-50ug	Biotinylated Anti-Human MCP-3 (CCL7)	50ug	27,791.00
500-P38-100ug	Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	100ug	27,791.00
500-P38-1mg	Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	1mg	220,476.00
500-P38-50ug	Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	50ug	21,677.00
500-P38B-100ug	Anti-Human MIP-1beta (CCL4)	100ug	27,791.00
500-P38B-1mg	Anti-Human MIP-1beta (CCL4)	1mg	220,476.00
500-P38B-50ug	Anti-Human MIP-1beta (CCL4)	50ug	21,677.00
500-P38BBT-1mg	Biotinylated Anti-Human MIP-1beta (CCL4)	1mg	440,952.00
500-P38BBT-25ug	Biotinylated Anti-Human MIP-1beta (CCL4)	25ug	21,677.00
500-P38BBT-50ug	Biotinylated Anti-Human MIP-1beta (CCL4)	50ug	27,791.00
500-P38BT-1mg	Biotinylated Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	1mg	440,952.00
500-P38BT-25ug	Biotinylated Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	25ug	21,677.00
500-P38BT-50ug	Biotinylated Anti-Human MIP-1alpha (CCL3) (Polyclonal Rabbit)	50ug	27,791.00
500-P39-100ug	Anti-Human LIF	100ug	27,791.00
500-P39-1mg	Anti-Human LIF	1mg	220,476.00
500-P39-50ug	Anti-Human LIF	50ug	21,677.00
500-P39BT-1mg	Biotinylated Anti-Human LIF	1mg	440,952.00
500-P39BT-25ug	Biotinylated Anti-Human LIF	25ug	21,677.00
500-P39BT-50ug	Biotinylated Anti-Human LIF	50ug	27,791.00
500-P40-100ug	Anti-Human Lymphotactin (XCL1)	100ug	27,791.00
500-P40-1mg	Anti-Human Lymphotactin (XCL1)	1mg	220,476.00
500-P40-50ug	Anti-Human Lymphotactin (XCL1)	50ug	21,677.00
500-P40BT-1mg	Biotinylated Anti-Human Lymphotactin (XCL1)	1mg	440,952.00
500-P40BT-25ug	Biotinylated Anti-Human Lymphotactin (XCL1)	25ug	21,677.00
500-P40BT-50ug	Biotinylated Anti-Human Lymphotactin (XCL1)	50ug	27,791.00
500-P41-100ug	Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	100ug	27,791.00
500-P41-1mg	Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	1mg	220,476.00
500-P41-50ug	Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	50ug	21,677.00
500-P41BT-1mg	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	1mg	440,952.00
500-P41BT-25ug	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	25ug	21,677.00
500-P41BT-50ug	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Rabbit)	50ug	27,791.00
500-P41G-100ug	Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	100ug	27,791.00
500-P41G-1mg	Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	1mg	220,476.00
500-P41G-50ug	Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	50ug	21,677.00
500-P41GBT-1mg	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	1mg	440,952.00

500-P41GBT-25ug	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	25ug	21,677.00
500-P41GBT-50ug	Biotinylated Anti-Human Eotaxin (CCL11) (Polyclonal Goat)	50ug	27,791.00
500-P42-100ug	Anti-Human Flt3-Ligand	100ug	27,791.00
500-P42-1mg	Anti-Human Flt3-Ligand	1mg	220,476.00
500-P42-50ug	Anti-Human Flt3-Ligand	50ug	21,677.00
500-P42BT-1mg	Biotinylated Anti-Human Flt3-Ligand	1mg	440,952.00
500-P42BT-25ug	Biotinylated Anti-Human Flt3-Ligand	25ug	21,677.00
500-P42BT-50ug	Biotinylated Anti-Human Flt3-Ligand	50ug	27,791.00
500-P43-100ug	Anti-Human G-CSF	100ug	27,791.00
500-P43-1mg	Anti-Human G-CSF	1mg	220,476.00
500-P43-50ug	Anti-Human G-CSF	50ug	21,677.00
500-P43BT-1mg	Biotinylated Anti-Human G-CSF	1mg	440,952.00
500-P43BT-25ug	Biotinylated Anti-Human G-CSF	25ug	21,677.00
500-P43BT-50ug	Biotinylated Anti-Human G-CSF	50ug	27,791.00
500-P44-100ug	Anti-Human M-CSF	100ug	27,791.00
500-P44-1mg	Anti-Human M-CSF	1mg	220,476.00
500-P44-50ug	Anti-Human M-CSF	50ug	21,677.00
500-P44BT-1mg	Biotinylated Anti-Human M-CSF	1mg	440,952.00
500-P44BT-25ug	Biotinylated Anti-Human M-CSF	25ug	21,677.00
500-P44BT-50ug	Biotinylated Anti-Human M-CSF	50ug	27,791.00
500-P45-100ug	Anti-Human EGF	100ug	27,791.00
500-P45-1mg	Anti-Human EGF	1mg	220,476.00
500-P45-50ug	Anti-Human EGF	50ug	21,677.00
500-P45BT-1mg	Biotinylated Anti-Human EGF	1mg	440,952.00
500-P45BT-25ug	Biotinylated Anti-Human EGF	25ug	21,677.00
500-P45BT-50ug	Biotinylated Anti-Human EGF	50ug	27,791.00
500-P46-100ug	Anti-Human PDGF-AA	100ug	27,791.00
500-P46-1mg	Anti-Human PDGF-AA	1mg	220,476.00
500-P46-50ug	Anti-Human PDGF-AA	50ug	21,677.00
500-P46BT-1mg	Biotinylated Anti-Human PDGF-AA	1mg	440,952.00
500-P46BT-25ug	Biotinylated Anti-Human PDGF-AA	25ug	21,677.00
500-P46BT-50ug	Biotinylated Anti-Human PDGF-AA	50ug	27,791.00
500-P47-100ug	Anti-Human PDGF-BB	100ug	27,791.00
500-P47-1mg	Anti-Human PDGF-BB	1mg	220,476.00
500-P47-50ug	Anti-Human PDGF-BB	50ug	21,677.00
500-P47BT-1mg	Biotinylated Anti-Human PDGF-BB	1mg	440,952.00
500-P47BT-25ug	Biotinylated Anti-Human PDGF-BB	25ug	21,677.00
500-P47BT-50ug	Biotinylated Anti-Human PDGF-BB	50ug	27,791.00
500-P48-100ug	Anti-Human SCF (Polyclonal Rabbit)	100ug	27,791.00
500-P48-1mg	Anti-Human SCF (Polyclonal Rabbit)	1mg	220,476.00
500-P48-50ug	Anti-Human SCF (Polyclonal Rabbit)	50ug	21,677.00
500-P48BT-1mg	Biotinylated Anti-Human SCF (Polyclonal Rabbit)	1mg	440,952.00
500-P48BT-25ug	Biotinylated Anti-Human SCF (Polyclonal Rabbit)	25ug	21,677.00
500-P48BT-50ug	Biotinylated Anti-Human SCF (Polyclonal Rabbit)	50ug	27,791.00
500-P48G-100ug	Anti-Human SCF (Polyclonal Goat)	100ug	27,791.00
500-P48G-1mg	Anti-Human SCF (Polyclonal Goat)	1mg	220,476.00
500-P48G-50ug	Anti-Human SCF (Polyclonal Goat)	50ug	21,677.00
500-P48GBT-1mg	Biotinylated Anti-Human SCF (Polyclonal Goat)	1mg	440,952.00
500-P48GBT-25ug	Biotinylated Anti-Human SCF (Polyclonal Goat)	25ug	21,677.00
500-P48GBT-50ug	Biotinylated Anti-Human SCF (Polyclonal Goat)	50ug	27,791.00

500-P49-100ug	Anti-Human TPO (Polyclonal Rabbit)	100ug	27,791.00
500-P49-1mg	Anti-Human TPO (Polyclonal Rabbit)	1mg	220,476.00
500-P49-50ug	Anti-Human TPO (Polyclonal Rabbit)	50ug	21,677.00
500-P49BT-1mg	Biotinylated Anti-Human TPO (Polyclonal Rabbit)	1mg	440,952.00
500-P49BT-25ug	Biotinylated Anti-Human TPO (Polyclonal Rabbit)	25ug	21,677.00
500-P49BT-50ug	Biotinylated Anti-Human TPO (Polyclonal Rabbit)	50ug	27,791.00
500-P49G-100ug	Anti-Human TPO (Polyclonal Goat)	100ug	27,791.00
500-P49G-1mg	Anti-Human TPO (Polyclonal Goat)	1mg	220,476.00
500-P49G-50ug	Anti-Human TPO (Polyclonal Goat)	50ug	21,677.00
500-P49GBT-1mg	Biotinylated Anti-Human TPO (Polyclonal Goat)	1mg	440,952.00
500-P49GBT-25ug	Biotinylated Anti-Human TPO (Polyclonal Goat)	25ug	21,677.00
500-P49GBT-50ug	Biotinylated Anti-Human TPO (Polyclonal Goat)	50ug	27,791.00
500-P50-100ug	Anti-Human MIG (CXCL9)	100ug	27,791.00
500-P50-1mg	Anti-Human MIG (CXCL9)	1mg	220,476.00
500-P50-50ug	Anti-Human MIG (CXCL9)	50ug	21,677.00
500-P50BT-1mg	Biotinylated Anti-Human MIG (CXCL9)	1mg	440,952.00
500-P50BT-25ug	Biotinylated Anti-Human MIG (CXCL9)	25ug	21,677.00
500-P50BT-50ug	Biotinylated Anti-Human MIG (CXCL9)	50ug	27,791.00
500-P51-100ug	Anti-Murine IL-1beta	100ug	27,791.00
500-P51-1mg	Anti-Murine IL-1beta	1mg	220,476.00
500-P51-50ug	Anti-Murine IL-1beta	50ug	21,677.00
500-P51A-100ug	Anti-Murine IL-1alpha	100ug	27,791.00
500-P51A-1mg	Anti-Murine IL-1alpha	1mg	220,476.00
500-P51A-50ug	Anti-Murine IL-1alpha	50ug	21,677.00
500-P51ABT-1mg	Biotinylated Anti-Murine IL-1alpha	1mg	440,952.00
500-P51ABT-25ug	Biotinylated Anti-Murine IL-1alpha	25ug	21,677.00
500-P51ABT-50ug	Biotinylated Anti-Murine IL-1alpha	50ug	27,791.00
500-P51BT-1mg	Biotinylated Anti-Murine IL-1beta	1mg	440,952.00
500-P51BT-25ug	Biotinylated Anti-Murine IL-1beta	25ug	21,677.00
500-P51BT-50ug	Biotinylated Anti-Murine IL-1beta	50ug	27,791.00
500-P53-100ug	Anti-Murine IL-3	100ug	27,791.00
500-P53-1mg	Anti-Murine IL-3	1mg	220,476.00
500-P53-50ug	Anti-Murine IL-3	50ug	21,677.00
500-P53BT-1mg	Biotinylated Anti-Murine IL-3	1mg	440,952.00
500-P53BT-25ug	Biotinylated Anti-Murine IL-3	25ug	21,677.00
500-P53BT-50ug	Biotinylated Anti-Murine IL-3	50ug	27,791.00
500-P54-100ug	Anti-Murine IL-4	100ug	27,791.00
500-P54-1mg	Anti-Murine IL-4	1mg	220,476.00
500-P54-50ug	Anti-Murine IL-4	50ug	21,677.00
500-P54BT-1mg	Biotinylated Anti-Murine IL-4	1mg	440,952.00
500-P54BT-25ug	Biotinylated Anti-Murine IL-4	25ug	21,677.00
500-P54BT-50ug	Biotinylated Anti-Murine IL-4	50ug	27,791.00
500-P55-100ug	Anti-Murine IL-5	100ug	27,791.00
500-P55-1mg	Anti-Murine IL-5	1mg	220,476.00
500-P55-50ug	Anti-Murine IL-5	50ug	21,677.00
500-P55BT-1mg	Biotinylated Anti-Murine IL-5	1mg	440,952.00
500-P55BT-25ug	Biotinylated Anti-Murine IL-5	25ug	21,677.00
500-P55BT-50ug	Biotinylated Anti-Murine IL-5	50ug	27,791.00
500-P56-100ug	Anti-Murine IL-6	100ug	27,791.00
500-P56-1mg	Anti-Murine IL-6	1mg	220,476.00

500-P56-50ug	Anti-Murine IL-6	50ug	21,677.00
500-P56BT-1mg	Biotinylated Anti-Murine IL-6	1mg	440,952.00
500-P56BT-25ug	Biotinylated Anti-Murine IL-6	25ug	21,677.00
500-P56BT-50ug	Biotinylated Anti-Murine IL-6	50ug	27,791.00
500-P57-100ug	Anti-Murine IL-7	100ug	27,791.00
500-P57-1mg	Anti-Murine IL-7	1mg	220,476.00
500-P57-50ug	Anti-Murine IL-7	50ug	21,677.00
500-P57BT-1mg	Biotinylated Anti-Murine IL-7	1mg	440,952.00
500-P57BT-25ug	Biotinylated Anti-Murine IL-7	25ug	21,677.00
500-P57BT-50ug	Biotinylated Anti-Murine IL-7	50ug	27,791.00
500-P59-100ug	Anti-Murine IL-9	100ug	27,791.00
500-P59-1mg	Anti-Murine IL-9	1mg	220,476.00
500-P59-50ug	Anti-Murine IL-9	50ug	21,677.00
500-P59BT-1mg	Biotinylated Anti-Murine IL-9	1mg	440,952.00
500-P59BT-25ug	Biotinylated Anti-Murine IL-9	25ug	21,677.00
500-P59BT-50ug	Biotinylated Anti-Murine IL-9	50ug	27,791.00
500-P60-100ug	Anti-Murine IL-10	100ug	27,791.00
500-P60-1mg	Anti-Murine IL-10	1mg	220,476.00
500-P60-50ug	Anti-Murine IL-10	50ug	21,677.00
500-P60BT-1mg	Biotinylated Anti-Murine IL-10	1mg	440,952.00
500-P60BT-25ug	Biotinylated Anti-Murine IL-10	25ug	21,677.00
500-P60BT-50ug	Biotinylated Anti-Murine IL-10	50ug	27,791.00
500-P61-100ug	Anti-Murine MCP-5 (CCL12)	100ug	27,791.00
500-P61-1mg	Anti-Murine MCP-5 (CCL12)	1mg	220,476.00
500-P61-50ug	Anti-Murine MCP-5 (CCL12)	50ug	21,677.00
500-P61BT-1mg	Biotinylated Anti-Murine MCP-5 (CCL12)	1mg	440,952.00
500-P61BT-25ug	Biotinylated Anti-Murine MCP-5 (CCL12)	25ug	21,677.00
500-P61BT-50ug	Biotinylated Anti-Murine MCP-5 (CCL12)	50ug	27,791.00
500-P62G-100ug	Anti-Murine M-CSF	100ug	27,791.00
500-P62G-1mg	Anti-Murine M-CSF	1mg	220,476.00
500-P62G-50ug	Anti-Murine M-CSF	50ug	21,677.00
500-P62GBT-1mg	Biotinylated Anti-Murine M-CSF	1mg	440,952.00
500-P62GBT-25ug	Biotinylated Anti-Murine M-CSF	25ug	21,677.00
500-P62GBT-50ug	Biotinylated Anti-Murine M-CSF	50ug	27,791.00
500-P63-100ug	Anti-Murine sRANK Ligand	100ug	27,791.00
500-P63-1mg	Anti-Murine sRANK Ligand	1mg	220,476.00
500-P63-50ug	Anti-Murine sRANK Ligand	50ug	21,677.00
500-P63BT-1mg	Biotinylated Anti-Murine sRANK Ligand	1mg	440,952.00
500-P63BT-25ug	Biotinylated Anti-Murine sRANK Ligand	25ug	21,677.00
500-P63BT-50ug	Biotinylated Anti-Murine sRANK Ligand	50ug	27,791.00
500-P64-100ug	Anti-Murine TNF-alpha (Polyclonal Rabbit)	100ug	27,791.00
500-P64-1mg	Anti-Murine TNF-alpha (Polyclonal Rabbit)	1mg	220,476.00
500-P64-50ug	Anti-Murine TNF-alpha (Polyclonal Rabbit)	50ug	21,677.00
500-P64BT-1mg	Biotinylated Anti-Murine TNF-alpha (Polyclonal Rabbit)	1mg	440,952.00
500-P64BT-25ug	Biotinylated Anti-Murine TNF-alpha (Polyclonal Rabbit)	25ug	21,677.00
500-P64BT-50ug	Biotinylated Anti-Murine TNF-alpha (Polyclonal Rabbit)	50ug	27,791.00
500-P64G-100ug	Anti-Murine TNF-alpha (Polyclonal Goat)	100ug	27,791.00
500-P64G-1mg	Anti-Murine TNF-alpha (Polyclonal Goat)	1mg	220,476.00
500-P64G-50ug	Anti-Murine TNF-alpha (Polyclonal Goat)	50ug	21,677.00
500-P64GBT-1mg	Biotinylated Anti-Murine TNF-alpha (Polyclonal Goat)	1mg	440,952.00

500-P64GBT-25ug	Biotinylated Anti-Murine TNF-alpha (Polyclonal Goat)	25ug	21,677.00
500-P64GBT-50ug	Biotinylated Anti-Murine TNF-alpha (Polyclonal Goat)	50ug	27,791.00
500-P65-100ug	Anti-Murine GM-CSF	100ug	27,791.00
500-P65-1mg	Anti-Murine GM-CSF	1mg	220,476.00
500-P65-50ug	Anti-Murine GM-CSF	50ug	21,677.00
500-P65BT-1mg	Biotinylated Anti-Murine GM-CSF	1mg	440,952.00
500-P65BT-25ug	Biotinylated Anti-Murine GM-CSF	25ug	21,677.00
500-P65BT-50ug	Biotinylated Anti-Murine GM-CSF	50ug	27,791.00
500-P66-100ug	Anti-Murine FGF-9	100ug	27,791.00
500-P66-1mg	Anti-Murine FGF-9	1mg	220,476.00
500-P66-50ug	Anti-Murine FGF-9	50ug	21,677.00
500-P66BT-1mg	Biotinylated Anti-Murine FGF-9	1mg	440,952.00
500-P66BT-25ug	Biotinylated Anti-Murine FGF-9	25ug	21,677.00
500-P66BT-50ug	Biotinylated Anti-Murine FGF-9	50ug	27,791.00
500-P67-100ug	Anti-Murine Eotaxin (CCL11)	100ug	27,791.00
500-P67-1mg	Anti-Murine Eotaxin (CCL11)	1mg	220,476.00
500-P67-50ug	Anti-Murine Eotaxin (CCL11)	50ug	21,677.00
500-P67BT-1mg	Biotinylated Anti-Murine Eotaxin (CCL11)	1mg	440,952.00
500-P67BT-25ug	Biotinylated Anti-Murine Eotaxin (CCL11)	25ug	21,677.00
500-P67BT-50ug	Biotinylated Anti-Murine Eotaxin (CCL11)	50ug	27,791.00
500-P68-100ug	Anti-Murine Leptin	100ug	27,791.00
500-P68-1mg	Anti-Murine Leptin	1mg	220,476.00
500-P68-50ug	Anti-Murine Leptin	50ug	21,677.00
500-P68BT-1mg	Biotinylated Anti-Murine Leptin	1mg	440,952.00
500-P68BT-25ug	Biotinylated Anti-Murine Leptin	25ug	21,677.00
500-P68BT-50ug	Biotinylated Anti-Murine Leptin	50ug	27,791.00
500-P69-100ug	Anti-Murine G-CSF	100ug	27,791.00
500-P69-1mg	Anti-Murine G-CSF	1mg	220,476.00
500-P69-50ug	Anti-Murine G-CSF	50ug	21,677.00
500-P69BT-1mg	Biotinylated Anti-Murine G-CSF	1mg	440,952.00
500-P69BT-25ug	Biotinylated Anti-Murine G-CSF	25ug	21,677.00
500-P69BT-50ug	Biotinylated Anti-Murine G-CSF	50ug	27,791.00
500-P71-100ug	Anti-Murine SCF	100ug	27,791.00
500-P71-1mg	Anti-Murine SCF	1mg	220,476.00
500-P71-50ug	Anti-Murine SCF	50ug	21,677.00
500-P71BT-1mg	Biotinylated Anti-Murine SCF	1mg	440,952.00
500-P71BT-25ug	Biotinylated Anti-Murine SCF	25ug	21,677.00
500-P71BT-50ug	Biotinylated Anti-Murine SCF	50ug	27,791.00
500-P72-100ug	Anti-Rat TNF-alpha	100ug	27,791.00
500-P72-1mg	Anti-Rat TNF-alpha	1mg	220,476.00
500-P72-50ug	Anti-Rat TNF-alpha	50ug	21,677.00
500-P72BT-1mg	Biotinylated Anti-Rat TNF-alpha	1mg	440,952.00
500-P72BT-25ug	Biotinylated Anti-Rat TNF-alpha	25ug	21,677.00
500-P72BT-50ug	Biotinylated Anti-Rat TNF-alpha	50ug	27,791.00
500-P73-100ug	Anti-Rat IL-6 (Polyclonal Rabbit)	100ug	27,791.00
500-P73-1mg	Anti-Rat IL-6 (Polyclonal Rabbit)	1mg	220,476.00
500-P73-50ug	Anti-Rat IL-6 (Polyclonal Rabbit)	50ug	21,677.00
500-P73BT-1mg	Biotinylated Anti-Rat IL-6 (Polyclonal Rabbit)	1mg	440,952.00
500-P73BT-25ug	Biotinylated Anti-Rat IL-6 (Polyclonal Rabbit)	25ug	21,677.00
500-P73BT-50ug	Biotinylated Anti-Rat IL-6 (Polyclonal Rabbit)	50ug	27,791.00

500-P73G-100ug	Anti-Rat IL-6 (Polyclonal Goat)	100ug	27,791.00
500-P73G-1mg	Anti-Rat IL-6 (Polyclonal Goat)	1mg	220,476.00
500-P73G-50ug	Anti-Rat IL-6 (Polyclonal Goat)	50ug	21,677.00
500-P73GBT-1mg	Biotinylated Anti-Rat IL-6 (Polyclonal Goat)	1mg	440,952.00
500-P73GBT-25ug	Biotinylated Anti-Rat IL-6 (Polyclonal Goat)	25ug	21,677.00
500-P73GBT-50ug	Biotinylated Anti-Rat IL-6 (Polyclonal Goat)	50ug	27,791.00
500-P74-100ug	Anti-Rat GRO/KC (CXCL1)	100ug	27,791.00
500-P74-1mg	Anti-Rat GRO/KC (CXCL1)	1mg	220,476.00
500-P74-50ug	Anti-Rat GRO/KC (CXCL1)	50ug	21,677.00
500-P74BT-1mg	Biotinylated Anti-Rat GRO/KC (CXCL1)	1mg	440,952.00
500-P74BT-25ug	Biotinylated Anti-Rat GRO/KC (CXCL1)	25ug	21,677.00
500-P74BT-50ug	Biotinylated Anti-Rat GRO/KC (CXCL1)	50ug	27,791.00
500-P75-100ug	Anti-Rat GRO-beta/MIP-2 (CXCL2)	100ug	27,791.00
500-P75-1mg	Anti-Rat GRO-beta/MIP-2 (CXCL2)	1mg	220,476.00
500-P75-50ug	Anti-Rat GRO-beta/MIP-2 (CXCL2)	50ug	21,677.00
500-P75BT-1mg	Biotinylated Anti-Rat GRO-beta/MIP-2 (CXCL2)	1mg	440,952.00
500-P75BT-25ug	Biotinylated Anti-Rat GRO-beta/MIP-2 (CXCL2)	25ug	21,677.00
500-P75BT-50ug	Biotinylated Anti-Rat GRO-beta/MIP-2 (CXCL2)	50ug	27,791.00
500-P76-100ug	Anti-Rat MCP-1 (CCL2)	100ug	27,791.00
500-P76-1mg	Anti-Rat MCP-1 (CCL2)	1mg	220,476.00
500-P76-50ug	Anti-Rat MCP-1 (CCL2)	50ug	21,677.00
500-P76BT-1mg	Biotinylated Anti-Rat MCP-1 (CCL2)	1mg	440,952.00
500-P76BT-25ug	Biotinylated Anti-Rat MCP-1 (CCL2)	25ug	21,677.00
500-P76BT-50ug	Biotinylated Anti-Rat MCP-1 (CCL2)	50ug	27,791.00
500-P77-100ug	Anti-Rat MIP-1alpha (CCL3)	100ug	27,791.00
500-P77-1mg	Anti-Rat MIP-1alpha (CCL3)	1mg	220,476.00
500-P77-50ug	Anti-Rat MIP-1alpha (CCL3)	50ug	21,677.00
500-P77BT-1mg	Biotinylated Anti-Rat MIP-1alpha (CCL3)	1mg	440,952.00
500-P77BT-25ug	Biotinylated Anti-Rat MIP-1alpha (CCL3)	25ug	21,677.00
500-P77BT-50ug	Biotinylated Anti-Rat MIP-1alpha (CCL3)	50ug	27,791.00
500-P78-100ug	Anti-Rat RANTES (CCL5)	100ug	27,791.00
500-P78-1mg	Anti-Rat RANTES (CCL5)	1mg	220,476.00
500-P78-50ug	Anti-Rat RANTES (CCL5)	50ug	21,677.00
500-P78BT-1mg	Biotinylated Anti-Rat RANTES (CCL5)	1mg	440,952.00
500-P78BT-25ug	Biotinylated Anti-Rat RANTES (CCL5)	25ug	21,677.00
500-P78BT-50ug	Biotinylated Anti-Rat RANTES (CCL5)	50ug	27,791.00
500-P79-100ug	Anti-Rat CNTF	100ug	27,791.00
500-P79-1mg	Anti-Rat CNTF	1mg	220,476.00
500-P79-50ug	Anti-Rat CNTF	50ug	21,677.00
500-P79BT-1mg	Biotinylated Anti-Rat CNTF	1mg	440,952.00
500-P79BT-25ug	Biotinylated Anti-Rat CNTF	25ug	21,677.00
500-P79BT-50ug	Biotinylated Anti-Rat CNTF	50ug	27,791.00
500-P80-100ug	Anti-Rat IL-1beta	100ug	27,791.00
500-P80-1mg	Anti-Rat IL-1beta	1mg	220,476.00
500-P80-50ug	Anti-Rat IL-1beta	50ug	21,677.00
500-P80BT-1mg	Biotinylated Anti-Rat IL-1beta	1mg	440,952.00
500-P80BT-25ug	Biotinylated Anti-Rat IL-1beta	25ug	21,677.00
500-P80BT-50ug	Biotinylated Anti-Rat IL-1beta	50ug	27,791.00
500-P81-100ug	Anti-Human GDNF	100ug	27,791.00
500-P81-1mg	Anti-Human GDNF	1mg	220,476.00

500-P81-50ug	Anti-Human GDNF	50ug	21,677.00
500-P81BT-1mg	Biotinylated Anti-Human GDNF	1mg	440,952.00
500-P81BT-25ug	Biotinylated Anti-Human GDNF	25ug	21,677.00
500-P81BT-50ug	Biotinylated Anti-Human GDNF	50ug	27,791.00
500-P82-100ug	Anti-Human NT-3 (Polyclonal Rabbit)	100ug	27,791.00
500-P82-1mg	Anti-Human NT-3 (Polyclonal Rabbit)	1mg	220,476.00
500-P82-50ug	Anti-Human NT-3 (Polyclonal Rabbit)	50ug	21,677.00
500-P82BT-1mg	Biotinylated Anti-Human NT-3 (Polyclonal Rabbit)	1mg	440,952.00
500-P82BT-25ug	Biotinylated Anti-Human NT-3 (Polyclonal Rabbit)	25ug	21,677.00
500-P82BT-50ug	Biotinylated Anti-Human NT-3 (Polyclonal Rabbit)	50ug	27,791.00
500-P82G-100ug	Anti-Human NT-3 (Polyclonal Goat)	100ug	27,791.00
500-P82G-1mg	Anti-Human NT-3 (Polyclonal Goat)	1mg	220,476.00
500-P82G-50ug	Anti-Human NT-3 (Polyclonal Goat)	50ug	21,677.00
500-P82GBT-1mg	Biotinylated Anti-Human NT-3 (Polyclonal Goat)	1mg	440,952.00
500-P82GBT-25ug	Biotinylated Anti-Human NT-3 (Polyclonal Goat)	25ug	21,677.00
500-P82GBT-50ug	Biotinylated Anti-Human NT-3 (Polyclonal Goat)	50ug	27,791.00
500-P83G-100ug	Anti-Human NT-4	100ug	27,791.00
500-P83G-1mg	Anti-Human NT-4	1mg	220,476.00
500-P83G-50ug	Anti-Human NT-4	50ug	21,677.00
500-P83GBT-1mg	Biotinylated Anti-Human NT-4	1mg	440,952.00
500-P83GBT-25ug	Biotinylated Anti-Human NT-4	25ug	21,677.00
500-P83GBT-50ug	Biotinylated Anti-Human NT-4	50ug	27,791.00
500-P84-100ug	Anti-Human/Murine/Rat BDNF	100ug	27,791.00
500-P84-1mg	Anti-Human/Murine/Rat BDNF	1mg	220,476.00
500-P84-50ug	Anti-Human/Murine/Rat BDNF	50ug	21,677.00
500-P84BT-1mg	Biotinylated Anti-Human/Murine/Rat BDNF	1mg	440,952.00
500-P84BT-25ug	Biotinylated Anti-Human/Murine/Rat BDNF	25ug	21,677.00
500-P84BT-50ug	Biotinylated Anti-Human/Murine/Rat BDNF	50ug	27,791.00
500-P85-100ug	Anti-Human beta-NGF	100ug	27,791.00
500-P85-1mg	Anti-Human beta-NGF	1mg	220,476.00
500-P85-50ug	Anti-Human beta-NGF	50ug	21,677.00
500-P85BT-1mg	Biotinylated Anti-Human beta-NGF	1mg	440,952.00
500-P85BT-25ug	Biotinylated Anti-Human beta-NGF	25ug	21,677.00
500-P85BT-50ug	Biotinylated Anti-Human beta-NGF	50ug	27,791.00
500-P86-100ug	Anti-Human Leptin	100ug	27,791.00
500-P86-1mg	Anti-Human Leptin	1mg	220,476.00
500-P86-50ug	Anti-Human Leptin	50ug	21,677.00
500-P86BT-1mg	Biotinylated Anti-Human Leptin	1mg	440,952.00
500-P86BT-25ug	Biotinylated Anti-Human Leptin	25ug	21,677.00
500-P86BT-50ug	Biotinylated Anti-Human Leptin	50ug	27,791.00
500-P87A-100ug	Anti-Human SDF-1alpha (CXCL12)	100ug	27,791.00
500-P87A-1mg	Anti-Human SDF-1alpha (CXCL12)	1mg	220,476.00
500-P87A-50ug	Anti-Human SDF-1alpha (CXCL12)	50ug	21,677.00
500-P87ABT-1mg	Biotinylated Anti-Human SDF-1alpha (CXCL12)	1mg	440,952.00
500-P87ABT-25ug	Biotinylated Anti-Human SDF-1alpha (CXCL12)	25ug	21,677.00
500-P87ABT-50ug	Biotinylated Anti-Human SDF-1alpha (CXCL12)	50ug	27,791.00
500-P87BG-100ug	Anti-Human SDF-1beta (CXCL12)	100ug	27,791.00
500-P87BG-1mg	Anti-Human SDF-1beta (CXCL12)	1mg	220,476.00
500-P87BG-50ug	Anti-Human SDF-1beta (CXCL12)	50ug	21,677.00
500-P87BGBT-1mg	Biotinylated Anti-Human SDF-1beta (CXCL12)	1mg	440,952.00

500-P87BGBT-25ug	Biotinylated Anti-Human SDF-1beta (CXCL12)	25ug	21,677.00
500-P87BGBT-50ug	Biotinylated Anti-Human SDF-1beta (CXCL12)	50ug	27,791.00
500-P88-100ug	Anti-Human IL-17D	100ug	27,791.00
500-P88-1mg	Anti-Human IL-17D	1mg	220,476.00
500-P88-50ug	Anti-Human IL-17D	50ug	21,677.00
500-P88BT-1mg	Biotinylated Anti-Human IL-17D	1mg	440,952.00
500-P88BT-25ug	Biotinylated Anti-Human IL-17D	25ug	21,677.00
500-P88BT-50ug	Biotinylated Anti-Human IL-17D	50ug	27,791.00
500-P89-100ug	Anti-Human IL-17E	100ug	27,791.00
500-P89-1mg	Anti-Human IL-17E	1mg	220,476.00
500-P89-50ug	Anti-Human IL-17E	50ug	21,677.00
500-P89BT-1mg	Biotinylated Anti-Human IL-17E	1mg	440,952.00
500-P89BT-25ug	Biotinylated Anti-Human IL-17E	25ug	21,677.00
500-P89BT-50ug	Biotinylated Anti-Human IL-17E	50ug	27,791.00
500-P90-100ug	Anti-Human IL-17F	100ug	27,791.00
500-P90-1mg	Anti-Human IL-17F	1mg	220,476.00
500-P90-50ug	Anti-Human IL-17F	50ug	21,677.00
500-P90BT-1mg	Biotinylated Anti-Human IL-17F	1mg	440,952.00
500-P90BT-25ug	Biotinylated Anti-Human IL-17F	25ug	21,677.00
500-P90BT-50ug	Biotinylated Anti-Human IL-17F	50ug	27,791.00
500-P91-100ug	Anti-Human ENA-78 (CXCL5)	100ug	27,791.00
500-P91-1mg	Anti-Human ENA-78 (CXCL5)	1mg	220,476.00
500-P91-50ug	Anti-Human ENA-78 (CXCL5)	50ug	21,677.00
500-P91BT-1mg	Biotinylated Anti-Human ENA-78 (CXCL5)	1mg	440,952.00
500-P91BT-25ug	Biotinylated Anti-Human ENA-78 (CXCL5)	25ug	21,677.00
500-P91BT-50ug	Biotinylated Anti-Human ENA-78 (CXCL5)	50ug	27,791.00
500-P92-100ug	Anti-Human GRO-alpha/MGSA (CXCL1)	100ug	27,791.00
500-P92-1mg	Anti-Human GRO-alpha/MGSA (CXCL1)	1mg	220,476.00
500-P92-50ug	Anti-Human GRO-alpha/MGSA (CXCL1)	50ug	21,677.00
500-P92BT-1mg	Biotinylated Anti-Human GRO-alpha/MGSA (CXCL1)	1mg	440,952.00
500-P92BT-25ug	Biotinylated Anti-Human GRO-alpha/MGSA (CXCL1)	25ug	21,677.00
500-P92BT-50ug	Biotinylated Anti-Human GRO-alpha/MGSA (CXCL1)	50ug	27,791.00
500-P93-100ug	Anti-Human IP-10 (CXCL10)	100ug	27,791.00
500-P93-1mg	Anti-Human IP-10 (CXCL10)	1mg	220,476.00
500-P93-50ug	Anti-Human IP-10 (CXCL10)	50ug	21,677.00
500-P93BT-1mg	Biotinylated Anti-Human IP-10 (CXCL10)	1mg	440,952.00
500-P93BT-25ug	Biotinylated Anti-Human IP-10 (CXCL10)	25ug	21,677.00
500-P93BT-50ug	Biotinylated Anti-Human IP-10 (CXCL10)	50ug	27,791.00
500-P94-100ug	Anti-Rat IL-4	100ug	27,791.00
500-P94-1mg	Anti-Rat IL-4	1mg	220,476.00
500-P94-50ug	Anti-Rat IL-4	50ug	21,677.00
500-P94BT-1mg	Biotinylated Anti-Rat IL-4	1mg	440,952.00
500-P94BT-25ug	Biotinylated Anti-Rat IL-4	25ug	21,677.00
500-P94BT-50ug	Biotinylated Anti-Rat IL-4	50ug	27,791.00
500-P95A-100ug	Anti-Human MIP-3alpha (CCL20)	100ug	27,791.00
500-P95A-1mg	Anti-Human MIP-3alpha (CCL20)	1mg	220,476.00
500-P95A-50ug	Anti-Human MIP-3alpha (CCL20)	50ug	21,677.00
500-P95ABT-1mg	Biotinylated Anti-Human MIP-3alpha (CCL20)	1mg	440,952.00
500-P95ABT-25ug	Biotinylated Anti-Human MIP-3alpha (CCL20)	25ug	21,677.00
500-P95ABT-50ug	Biotinylated Anti-Human MIP-3alpha (CCL20)	50ug	27,791.00

500-P95B-100ug	Anti-Human MIP-3beta (CCL19)	100ug	27,791.00
500-P95B-1mg	Anti-Human MIP-3beta (CCL19)	1mg	220,476.00
500-P95B-50ug	Anti-Human MIP-3beta (CCL19)	50ug	21,677.00
500-P95BBT-1mg	Biotinylated Anti-Human MIP-3beta (CCL19)	1mg	440,952.00
500-P95BBT-25ug	Biotinylated Anti-Human MIP-3beta (CCL19)	25ug	21,677.00
500-P95BBT-50ug	Biotinylated Anti-Human MIP-3beta (CCL19)	50ug	27,791.00
500-P97-100ug	Anti-Human TARC (CCL17)	100ug	27,791.00
500-P97-1mg	Anti-Human TARC (CCL17)	1mg	220,476.00
500-P97-50ug	Anti-Human TARC (CCL17)	50ug	21,677.00
500-P97BT-1mg	Biotinylated Anti-Human TARC (CCL17)	1mg	440,952.00
500-P97BT-25ug	Biotinylated Anti-Human TARC (CCL17)	25ug	21,677.00
500-P97BT-50ug	Biotinylated Anti-Human TARC (CCL17)	50ug	27,791.00
500-P98-100ug	Anti-Human Fractalkine (CX3CL1)	100ug	27,791.00
500-P98-1mg	Anti-Human Fractalkine (CX3CL1)	1mg	220,476.00
500-P98-50ug	Anti-Human Fractalkine (CX3CL1)	50ug	21,677.00
500-P98BT-1mg	Biotinylated Anti-Human Fractalkine (CX3CL1)	1mg	440,952.00
500-P98BT-25ug	Biotinylated Anti-Human Fractalkine (CX3CL1)	25ug	21,677.00
500-P98BT-50ug	Biotinylated Anti-Human Fractalkine (CX3CL1)	50ug	27,791.00
500-P99G-100ug	Anti-Human SCGF-beta	100ug	27,791.00
500-P99G-1mg	Anti-Human SCGF-beta	1mg	220,476.00
500-P99G-50ug	Anti-Human SCGF-beta	50ug	21,677.00
500-P99GBT-1mg	Biotinylated Anti-Human SCGF-beta	1mg	440,952.00
500-P99GBT-25ug	Biotinylated Anti-Human SCGF-beta	25ug	21,677.00
500-P99GBT-50ug	Biotinylated Anti-Human SCGF-beta	50ug	27,791.00
700-C100	PeptoGrow-1 Serum-Free Cell Culture Supplement Kit	1kit	21,677.00
700-EPC	PeptoGrow EPC (Endothelial Progenitor Cell Media)	1kit	33,349.00
700-MacroV	PeptoGrow MacroV (Macrovascular Endothelial Cell Media)	1kit	16,675.00
700-MicroV	PeptoGrow MicroV (Microvascular Endothelial Cell Media)	1kit	16,675.00
900-K00	ABTS ELISA Buffer Kit	1kit	21,677.00
900-K04	Human PDGF-BB Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K05	Human EGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K08	Human FGF-basic Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K10	Human VEGF 165 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K103	Murine G-CSF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K108	Murine IL-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K109	Rat IFN-gamma Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K11	Human IL-1alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K12	Human IL-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K120	Human GRO-beta (CXCL2) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K123	Murine MCP-3 (CCL7) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K124	Murine RANTES (CCL5) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K125	Murine MIP-1alpha (CCL3) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K126	Murine JE/MCP-1 (CCL2) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K127	Murine KC (CXCL1) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K13	Human IL-3 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K132	Murine Exodus-2 (CCL21) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K14	Human IL-4 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K141	Human sTRAIL/Apo2L Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K142	Human sRANK Ligand Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K145	Human sCD40 Ligand Standard ABTS ELISA Development Kit	1kit	35,573.00

900-K149	Human TWEAK Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K15	Human IL-5 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K151	Human I-TAC (CXCL11) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K152	Murine MIP-2 (CXCL2) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K153	Murine IP-10 (CXCL10) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K158	Human CNTF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K16	Human IL-6 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K167	Human Eotaxin-3 (CCL26) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K17	Human IL-7 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K170	Murine IGF-I Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K172	Human BD-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K179	Murine EGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K18	Human IL-8 (CXCL8) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K188	Murine IL-15 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K190	Human Midkine Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K197	Murine MDC (CCL22) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K20	Human IL-9 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K202	Human BD-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K204	Rat IL-1alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K205	Rat IL-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K207	Murine IL-13 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K208	Human 4-1BB Receptor Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K21	Human IL-10 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K210	Human BD-3 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K213	Human CTACK (CCL27) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K216	Human TACI Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K22	Human IL-11 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K224	Human IL-20 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K226	Human IL-21 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K23	Human IL-13 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K230	Human CXCL16 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K233	Murine sRANK Ligand Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K234	Human IL-17E Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K235	Human Resistin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K244	Human EG-VEGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K245	Murine M-CSF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K246	Human IL-22 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K25	Human TNF-alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K255	Human/Murine/Rat BMP-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K257	Murine IL-22 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K258	Rat SCF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K27	Human IFN-gamma Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K277	Human IL-17F Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K278	Murine MIP-1beta (CCL4) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K290	Human TL-1A Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K299	Human Follistatin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K30	Human GM-CSF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K307	Human PIGF-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K31	Human MCP-1 (CCL2) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K315	Human IGF-BP1 Standard ABTS ELISA Development Kit	1kit	35,573.00

900-K316	Human Heregulinbeta-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K317	Human CTGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K33	Human RANTES (CCL5) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K334	Human TSLP Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K338	Human NOV Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K34	Human SCF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K347	Human IL-31 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K35	Human MIP-1alpha (CCL3) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K357	Human MIA-2 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K368	Murine IL-21 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K372	Human Betacellulin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K38	Human GRO-alpha/MGSA (CXCL1) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K383	Human PAI-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K39	Human IP-10 (CXCL10) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K390	Rat EGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K392	Murine IL-17A Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K398	Human IL-33 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K40	Human NAP-2 (CXCL7) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K406	Murine IL-5 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K41	Human MCP-2 (CCL8) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K412	Human Neuroserpin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K435	Human BD-4 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K436	Rat VEGF 165 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K438	Human TIMP-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K44	Human TPO Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K449	Rat IP-10 (CXCL10) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K464	Human ICAM-1 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K47	Murine IL-1beta Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K474	Human IL-1RA Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K48	Murine IL-3 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K49	Murine IL-4 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K50	Murine IL-6 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K53	Murine IL-10 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K54	Murine TNF-alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K55	Murine GM-CSF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K57	Rat GRO/KC (CXCL1) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K59	Rat MCP-1 (CCL2) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K60	Human beta-NGF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K65	Rat CNTF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K68	Murine Eotaxin (CCL11) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K69	Human Eotaxin (CCL11) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K72	Rat RANTES (CCL5) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K73	Rat TNF-alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K75	Rat MIP-1alpha (CCL3) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K76	Murine Leptin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K77	Human G-CSF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K78	Murine SCF Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K82	Murine IL-1alpha Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K84	Human IL-17A Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K86	Rat IL-6 Standard ABTS ELISA Development Kit	1kit	35,573.00

900-K87	Human MIG (CXCL9) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K90	Human Leptin Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K91	Rat IL-1beta Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K92	Human SDF-1alpha (CXCL12) Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K95	Human IL-1beta Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K96	Human IL-12 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K97	Murine IL-12 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K98	Murine IFN-gamma Standard ABTS ELISA Development Kit	1kit	35,573.00
900-K99	Murine VEGF 165 Standard ABTS ELISA Development Kit	1kit	35,573.00
900-M04	Human PDGF-BB Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M05	Human EGF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M08	Human FGF-basic Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M10	Human VEGF 165 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M103	Murine G-CSF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M108	Murine IL-2 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M109	Rat IFN-gamma Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M11	Human IL-1alpha Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M12	Human IL-2 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M120	Human GRO-beta (CXCL2) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M124	Murine RANTES (CCL5) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M125	Murine MIP-1alpha (CCL3) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M126	Murine JE/MCP-1 (CCL2) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M127	Murine KC (CXCL1) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M132	Murine Exodus-2 (CCL21) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M14	Human IL-4 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M141	Human sTRAIL/Apo2L Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M142	Human sRANK Ligand Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M145	Human sCD40 Ligand Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M15	Human IL-5 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M152	Murine MIP-2 (CXCL2) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M153	Murine IP-10 (CXCL10) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M16	Human IL-6 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M167	Human Eotaxin-3 (CCL26) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M17	Human IL-7 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M170	Murine IGF-I Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M172	Human BD-2 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M18	Human IL-8 (CXCL8) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M188	Murine IL-15 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M190	Human Midkine Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M202	Human BD-1 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M205	Rat IL-2 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M207	Murine IL-13 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M21	Human IL-10 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M210	Human BD-3 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M213	Human CTACK (CCL27) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M22	Human IL-11 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M23	Human IL-13 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M230	Human CXCL16 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M233	Murine sRANK Ligand Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M234	Human IL-17E Mini ABTS ELISA Development Kit	1kit	11,116.00

900-M235	Human Resistin Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M245	Murine M-CSF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M246	Human IL-22 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M25	Human TNF-alpha Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M255	Human/Murine/Rat BMP-2 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M257	Murine IL-22 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M258	Rat SCF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M27	Human IFN-gamma Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M278	Murine MIP-1beta (CCL4) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M290	Human TL-1A Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M30	Human GM-CSF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M31	Human MCP-1 (CCL2) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M315	Human IGF-BP1 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M316	Human Heregulinbeta-1 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M317	Human CTGF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M33	Human RANTES (CCL5) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M34	Human SCF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M347	Human IL-31 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M35	Human MIP-1alpha (CCL3) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M368	Murine IL-21 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M38	Human GRO-alpha/MGSA (CXCL1) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M39	Human IP-10 (CXCL10) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M390	Rat EGF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M392	Murine IL-17A Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M398	Human IL-33 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M406	Murine IL-5 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M41	Human MCP-2 (CCL8) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M412	Human Neuroserpin Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M435	Human BD-4 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M436	Rat VEGF 165 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M438	Human TIMP-1 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M44	Human TPO Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M449	Rat IP-10 (CXCL10) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M464	Human ICAM-1 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M47	Murine IL-1beta Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M474	Human IL-1RA Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M48	Murine IL-3 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M49	Murine IL-4 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M50	Murine IL-6 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M53	Murine IL-10 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M54	Murine TNF-alpha Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M55	Murine GM-CSF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M57	Rat GRO/KC (CXCL1) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M59	Rat MCP-1 (CCL2) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M60	Human beta-NGF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M65	Rat CNTF Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M72	Rat RANTES (CCL5) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M73	Rat TNF-alpha Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M76	Murine Leptin Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M77	Human G-CSF Mini ABTS ELISA Development Kit	1kit	11,116.00

900-M82	Murine IL-1alpha Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M84	Human IL-17A Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M86	Rat IL-6 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M87	Human MIG (CXCL9) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M90	Human Leptin Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M91	Rat IL-1beta Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M92	Human SDF-1alpha (CXCL12) Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M95	Human IL-1beta Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M96	Human IL-12 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M97	Murine IL-12 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M98	Murine IFN-gamma Mini ABTS ELISA Development Kit	1kit	11,116.00
900-M99	Murine VEGF 165 Mini ABTS ELISA Development Kit	1kit	11,116.00
900-T00	TMB ELISA Buffer Kit	1kit	21,677.00
900-T10	Human VEGF 165 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T108	Murine IL-2 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T11	Human IL-1alpha Standard TMB ELISA Development Kit	1kit	35,573.00
900-T12	Human IL-2 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T14	Human IL-4 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T16	Human IL-6 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T172	Human BD-2 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T18	Human IL-8 (CXCL8) Standard TMB ELISA Development Kit	1kit	35,573.00
900-T234	Human IL-17E Standard TMB ELISA Development Kit	1kit	35,573.00
900-T25	Human TNF-alpha Standard TMB ELISA Development Kit	1kit	35,573.00
900-T255	Human/Murine/Rat BMP-2 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T27	Human IFN-gamma Standard TMB ELISA Development Kit	1kit	35,573.00
900-T31	Human MCP-1 (CCL2) Standard TMB ELISA Development Kit	1kit	35,573.00
900-T34	Human SCF Standard TMB ELISA Development Kit	1kit	35,573.00
900-T36	Human MIP-1beta (CCL4) Standard TMB ELISA Development Kit	1kit	35,573.00
900-T39	Human IP-10 (CXCL10) Standard TMB ELISA Development Kit	1kit	35,573.00
900-T49	Murine IL-4 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T50	Murine IL-6 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T53	Murine IL-10 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T54	Murine TNF-alpha Standard TMB ELISA Development Kit	1kit	35,573.00
900-T73	Rat TNF-alpha Standard TMB ELISA Development Kit	1kit	35,573.00
900-T95	Human IL-1beta Standard TMB ELISA Development Kit	1kit	35,573.00
900-T96	Human IL-12 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T97	Murine IL-12 Standard TMB ELISA Development Kit	1kit	35,573.00
900-T98	Murine IFN-gamma Standard TMB ELISA Development Kit	1kit	35,573.00
900-TM10	Human VEGF 165 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM108	Murine IL-2 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM11	Human IL-1alpha Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM12	Human IL-2 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM14	Human IL-4 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM16	Human IL-6 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM172	Human BD-2 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM18	Human IL-8 (CXCL8) Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM234	Human IL-17E Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM25	Human TNF-alpha Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM255	Human/Murine/Rat BMP-2 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM27	Human IFN-gamma Mini TMB ELISA Development Kit	1kit	11,116.00

900-TM31	Human MCP-1 (CCL2) Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM34	Human SCF Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM36	Human MIP-1beta (CCL4) Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM39	Human IP-10 (CXCL10) Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM49	Murine IL-4 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM50	Murine IL-6 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM53	Murine IL-10 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM54	Murine TNF-alpha Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM73	Rat TNF-alpha Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM95	Human IL-1beta Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM96	Human IL-12 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM97	Murine IL-12 Mini TMB ELISA Development Kit	1kit	11,116.00
900-TM98	Murine IFN-gamma Mini TMB ELISA Development Kit	1kit	11,116.00
AF-100-03-100ug	Animal-Free Recombinant Human Heregulinbeta-1	100ug	53,433.00
AF-100-03-10ug	Animal-Free Recombinant Human Heregulinbeta-1	10ug	10,561.00
AF-100-03-1mg	Animal-Free Recombinant Human Heregulinbeta-1	1mg	213,991.00
AF-100-03-250ug	Animal-Free Recombinant Human Heregulinbeta-1	250ug	93,637.00
AF-100-03-500ug	Animal-Free Recombinant Human Heregulinbeta-1	500ug	139,029.00
AF-100-03-50ug	Animal-Free Recombinant Human Heregulinbeta-1	50ug	23,900.00
AF-100-04-100ug	Animal-Free Recombinant Human Epiregulin	100ug	106,996.00
AF-100-04-1mg	Animal-Free Recombinant Human Epiregulin	1mg	427,983.00
AF-100-04-250ug	Animal-Free Recombinant Human Epiregulin	250ug	187,275.00
AF-100-04-25ug	Animal-Free Recombinant Human Epiregulin	25ug	23,900.00
AF-100-04-500ug	Animal-Free Recombinant Human Epiregulin	500ug	278,189.00
AF-100-04-5ug	Animal-Free Recombinant Human Epiregulin	5ug	10,561.00
AF-100-06-100ug	Animal-Free Recombinant Human PIGF-1	100ug	106,996.00
AF-100-06-1mg	Animal-Free Recombinant Human PIGF-1	1mg	427,983.00
AF-100-06-250ug	Animal-Free Recombinant Human PIGF-1	250ug	187,275.00
AF-100-06-25ug	Animal-Free Recombinant Human PIGF-1	25ug	23,900.00
AF-100-06-500ug	Animal-Free Recombinant Human PIGF-1	500ug	278,189.00
AF-100-06-5ug	Animal-Free Recombinant Human PIGF-1	5ug	10,561.00
AF-100-08-100ug	Animal-Free Recombinant Human IGF-BP3	100ug	106,996.00
AF-100-08-1mg	Animal-Free Recombinant Human IGF-BP3	1mg	427,983.00
AF-100-08-250ug	Animal-Free Recombinant Human IGF-BP3	250ug	187,275.00
AF-100-08-25ug	Animal-Free Recombinant Human IGF-BP3	25ug	23,900.00
AF-100-08-500ug	Animal-Free Recombinant Human IGF-BP3	500ug	278,189.00
AF-100-08-5ug	Animal-Free Recombinant Human IGF-BP3	5ug	10,561.00
AF-100-11-100ug	Animal-Free Recombinant Human IGF-I	100ug	10,561.00
AF-100-11-1mg	Animal-Free Recombinant Human IGF-I	1mg	35,665.00
AF-100-11-500ug	Animal-Free Recombinant Human IGF-I	500ug	23,900.00
AF-100-11R3-1mg	Animal-Free Recombinant Human IGF-I LR3	1mg	23,900.00
AF-100-11R3-200ug	Animal-Free Recombinant Human IGF-I LR3	200ug	10,561.00
AF-100-12-100ug	Animal-Free Recombinant Human IGF-II	100ug	53,433.00
AF-100-12-10ug	Animal-Free Recombinant Human IGF-II	10ug	10,561.00
AF-100-12-1mg	Animal-Free Recombinant Human IGF-II	1mg	213,991.00
AF-100-12-250ug	Animal-Free Recombinant Human IGF-II	250ug	93,637.00
AF-100-12-500ug	Animal-Free Recombinant Human IGF-II	500ug	139,029.00
AF-100-12-50ug	Animal-Free Recombinant Human IGF-II	50ug	23,900.00
AF-100-13A-100ug	Animal-Free Recombinant Human PDGF-AA	100ug	139,419.00
AF-100-13A-10ug	Animal-Free Recombinant Human PDGF-AA	10ug	23,900.00

AF-100-13A-1mg	Animal-Free Recombinant Human PDGF-AA	1mg	557,674.00
AF-100-13A-250ug	Animal-Free Recombinant Human PDGF-AA	250ug	243,950.00
AF-100-13A-2ug	Animal-Free Recombinant Human PDGF-AA	2ug	10,561.00
AF-100-13A-500ug	Animal-Free Recombinant Human PDGF-AA	500ug	362,488.00
AF-100-13A-50ug	Animal-Free Recombinant Human PDGF-AA	50ug	83,651.00
AF-100-14B-100ug	Animal-Free Recombinant Human PDGF-BB	100ug	139,419.00
AF-100-14B-10ug	Animal-Free Recombinant Human PDGF-BB	10ug	23,900.00
AF-100-14B-1mg	Animal-Free Recombinant Human PDGF-BB	1mg	557,674.00
AF-100-14B-250ug	Animal-Free Recombinant Human PDGF-BB	250ug	243,950.00
AF-100-14B-2ug	Animal-Free Recombinant Human PDGF-BB	2ug	10,561.00
AF-100-14B-500ug	Animal-Free Recombinant Human PDGF-BB	500ug	362,488.00
AF-100-14B-50ug	Animal-Free Recombinant Human PDGF-BB	50ug	83,651.00
AF-100-15-100ug	Animal-Free Recombinant Human EGF	100ug	8,893.00
AF-100-15-1mg	Animal-Free Recombinant Human EGF	1mg	32,423.00
AF-100-15-500ug	Animal-Free Recombinant Human EGF	500ug	21,677.00
AF-100-16A-100ug	Animal-Free Recombinant Human TGF-alpha	100ug	23,900.00
AF-100-16A-1mg	Animal-Free Recombinant Human TGF-alpha	1mg	155,630.00
AF-100-16A-20ug	Animal-Free Recombinant Human TGF-alpha	20ug	10,561.00
AF-100-16A-250ug	Animal-Free Recombinant Human TGF-alpha	250ug	68,088.00
AF-100-16A-500ug	Animal-Free Recombinant Human TGF-alpha	500ug	101,160.00
AF-100-17A-100ug	Animal-Free Recombinant Human FGF-acidic	100ug	53,433.00
AF-100-17A-10ug	Animal-Free Recombinant Human FGF-acidic	10ug	10,561.00
AF-100-17A-1mg	Animal-Free Recombinant Human FGF-acidic	1mg	213,991.00
AF-100-17A-250ug	Animal-Free Recombinant Human FGF-acidic	250ug	93,637.00
AF-100-17A-500ug	Animal-Free Recombinant Human FGF-acidic	500ug	139,029.00
AF-100-17A-50ug	Animal-Free Recombinant Human FGF-acidic	50ug	23,900.00
AF-100-18B-100ug	Animal-Free Recombinant Human FGF-basic (154 a.a.)	100ug	30,478.00
AF-100-18B-10ug	Animal-Free Recombinant Human FGF-basic (154 a.a.)	10ug	10,561.00
AF-100-18B-1mg	Animal-Free Recombinant Human FGF-basic (154 a.a.)	1mg	110,238.00
AF-100-18B-250ug	Animal-Free Recombinant Human FGF-basic (154 a.a.)	250ug	48,245.00
AF-100-18B-500ug	Animal-Free Recombinant Human FGF-basic (154 a.a.)	500ug	71,590.00
AF-100-18B-50ug	Animal-Free Recombinant Human FGF-basic (154 a.a.)	50ug	23,900.00
AF-100-18C-100ug	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	100ug	42,150.00
AF-100-18C-10ug	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	10ug	10,561.00
AF-100-18C-1mg	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	1mg	168,599.00
AF-100-18C-250ug	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	250ug	73,795.00
AF-100-18C-500ug	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	500ug	109,589.00
AF-100-18C-50ug	Animal-Free Recombinant Human FGF-Basic (146 a.a.)	50ug	23,900.00
AF-100-19-100ug	Animal-Free Recombinant Human KGF (FGF-7)	100ug	184,811.00
AF-100-19-10ug	Animal-Free Recombinant Human KGF (FGF-7)	10ug	23,900.00
AF-100-19-1mg	Animal-Free Recombinant Human KGF (FGF-7)	1mg	739,243.00
AF-100-19-250ug	Animal-Free Recombinant Human KGF (FGF-7)	250ug	323,451.00
AF-100-19-2ug	Animal-Free Recombinant Human KGF (FGF-7)	2ug	10,561.00
AF-100-19-500ug	Animal-Free Recombinant Human KGF (FGF-7)	500ug	480,508.00
AF-100-19-50ug	Animal-Free Recombinant Human KGF (FGF-7)	50ug	110,886.00
AF-100-20-100ug	Animal-Free Recombinant Human VEGF 165	100ug	139,419.00
AF-100-20-10ug	Animal-Free Recombinant Human VEGF 165	10ug	23,900.00
AF-100-20-1mg	Animal-Free Recombinant Human VEGF 165	1mg	557,674.00
AF-100-20-250ug	Animal-Free Recombinant Human VEGF 165	250ug	243,950.00
AF-100-20-2ug	Animal-Free Recombinant Human VEGF 165	2ug	10,561.00

AF-100-20-500ug	Animal-Free Recombinant Human VEGF 165	500ug	362,488.00
AF-100-20-50ug	Animal-Free Recombinant Human VEGF 165	50ug	83,651.00
AF-100-20A-100ug	Animal-Free Recombinant Human VEGF 121	100ug	139,419.00
AF-100-20A-10ug	Animal-Free Recombinant Human VEGF 121	10ug	23,900.00
AF-100-20A-1mg	Animal-Free Recombinant Human VEGF 121	1mg	557,674.00
AF-100-20A-250ug	Animal-Free Recombinant Human VEGF 121	250ug	243,950.00
AF-100-20A-2ug	Animal-Free Recombinant Human VEGF 121	2ug	10,561.00
AF-100-20A-500ug	Animal-Free Recombinant Human VEGF 121	500ug	362,488.00
AF-100-20A-50ug	Animal-Free Recombinant Human VEGF 121	50ug	83,651.00
AF-100-21C-100ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	100ug	184,811.00
AF-100-21C-10ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	10ug	23,900.00
AF-100-21C-1mg	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	1mg	739,243.00
AF-100-21C-250ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	250ug	323,451.00
AF-100-21C-2ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	2ug	10,561.00
AF-100-21C-500ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	500ug	480,508.00
AF-100-21C-50ug	Animal-Free Recombinant Human TGF-beta1 (CHO derived)	50ug	110,886.00
AF-100-23-100ug	Animal-Free Recombinant Human FGF-9	100ug	139,419.00
AF-100-23-1mg	Animal-Free Recombinant Human FGF-9	1mg	557,674.00
AF-100-23-20ug	Animal-Free Recombinant Human FGF-9	20ug	23,900.00
AF-100-23-250ug	Animal-Free Recombinant Human FGF-9	250ug	243,950.00
AF-100-23-500ug	Animal-Free Recombinant Human FGF-9	500ug	362,488.00
AF-100-23-5ug	Animal-Free Recombinant Human FGF-9	5ug	10,561.00
AF-100-25-100ug	Animal-Free Recombinant Human/Murine FGF-8b	100ug	106,996.00
AF-100-25-1mg	Animal-Free Recombinant Human/Murine FGF-8b	1mg	427,983.00
AF-100-25-250ug	Animal-Free Recombinant Human/Murine FGF-8b	250ug	187,275.00
AF-100-25-25ug	Animal-Free Recombinant Human/Murine FGF-8b	25ug	23,900.00
AF-100-25-500ug	Animal-Free Recombinant Human/Murine FGF-8b	500ug	278,189.00
AF-100-25-5ug	Animal-Free Recombinant Human/Murine FGF-8b	5ug	10,561.00
AF-100-26-100ug	Animal-Free Recombinant Human FGF-10	100ug	106,996.00
AF-100-26-1mg	Animal-Free Recombinant Human FGF-10	1mg	427,983.00
AF-100-26-250ug	Animal-Free Recombinant Human FGF-10	250ug	187,275.00
AF-100-26-25ug	Animal-Free Recombinant Human FGF-10	25ug	23,900.00
AF-100-26-500ug	Animal-Free Recombinant Human FGF-10	500ug	278,189.00
AF-100-26-5ug	Animal-Free Recombinant Human FGF-10	5ug	10,561.00
AF-100-28-100ug	Animal-Free Recombinant Human FGF-18	100ug	106,996.00
AF-100-28-1mg	Animal-Free Recombinant Human FGF-18	1mg	427,983.00
AF-100-28-250ug	Animal-Free Recombinant Human FGF-18	250ug	187,275.00
AF-100-28-25ug	Animal-Free Recombinant Human FGF-18	25ug	23,900.00
AF-100-28-500ug	Animal-Free Recombinant Human FGF-18	500ug	278,189.00
AF-100-28-5ug	Animal-Free Recombinant Human FGF-18	5ug	10,561.00
AF-100-30-100ug	Animal-Free Recombinant Human FGF-6	100ug	106,996.00
AF-100-30-1mg	Animal-Free Recombinant Human FGF-6	1mg	427,983.00
AF-100-30-250ug	Animal-Free Recombinant Human FGF-6	250ug	187,275.00
AF-100-30-25ug	Animal-Free Recombinant Human FGF-6	25ug	23,900.00
AF-100-30-500ug	Animal-Free Recombinant Human FGF-6	500ug	278,189.00
AF-100-30-5ug	Animal-Free Recombinant Human FGF-6	5ug	10,561.00
AF-100-31-100ug	Animal-Free Recombinant Human FGF-4	100ug	106,996.00
AF-100-31-1mg	Animal-Free Recombinant Human FGF-4	1mg	427,983.00
AF-100-31-250ug	Animal-Free Recombinant Human FGF-4	250ug	187,275.00
AF-100-31-25ug	Animal-Free Recombinant Human FGF-4	25ug	23,900.00

AF-100-31-500ug	Animal-Free Recombinant Human FGF-4	500ug	278,189.00
AF-100-31-50ug	Animal-Free Recombinant Human FGF-4	50ug	64,197.00
AF-100-31-5ug	Animal-Free Recombinant Human FGF-4	5ug	10,561.00
AF-100-32-100ug	Animal-Free Recombinant Human FGF-19	100ug	106,996.00
AF-100-32-1mg	Animal-Free Recombinant Human FGF-19	1mg	427,983.00
AF-100-32-250ug	Animal-Free Recombinant Human FGF-19	250ug	187,275.00
AF-100-32-25ug	Animal-Free Recombinant Human FGF-19	25ug	23,900.00
AF-100-32-500ug	Animal-Free Recombinant Human FGF-19	500ug	278,189.00
AF-100-32-5ug	Animal-Free Recombinant Human FGF-19	5ug	10,561.00
AF-100-36E-100ug	Animal-Free Recombinant Human TGF-beta3	100ug	184,811.00
AF-100-36E-10ug	Animal-Free Recombinant Human TGF-beta3	10ug	23,900.00
AF-100-36E-1mg	Animal-Free Recombinant Human TGF-beta3	1mg	739,243.00
AF-100-36E-250ug	Animal-Free Recombinant Human TGF-beta3	250ug	323,451.00
AF-100-36E-2ug	Animal-Free Recombinant Human TGF-beta3	2ug	10,561.00
AF-100-36E-500ug	Animal-Free Recombinant Human TGF-beta3	500ug	480,508.00
AF-100-36E-50ug	Animal-Free Recombinant Human TGF-beta3	50ug	110,886.00
AF-100-40-100ug	Animal-Free Recombinant Human Growth Hormone	100ug	38,129.00
AF-100-40-10ug	Animal-Free Recombinant Human Growth Hormone	10ug	10,561.00
AF-100-40-1mg	Animal-Free Recombinant Human Growth Hormone	1mg	110,238.00
AF-100-40-250ug	Animal-Free Recombinant Human Growth Hormone	250ug	48,245.00
AF-100-40-500ug	Animal-Free Recombinant Human Growth Hormone	500ug	71,590.00
AF-100-40-50ug	Animal-Free Recombinant Human Growth Hormone	50ug	23,900.00
AF-100-42-100ug	Animal-Free Recombinant Human FGF-21	100ug	106,996.00
AF-100-42-1mg	Animal-Free Recombinant Human FGF-21	1mg	427,983.00
AF-100-42-250ug	Animal-Free Recombinant Human FGF-21	250ug	187,275.00
AF-100-42-25ug	Animal-Free Recombinant Human FGF-21	25ug	23,900.00
AF-100-42-500ug	Animal-Free Recombinant Human FGF-21	500ug	278,189.00
AF-100-42-5ug	Animal-Free Recombinant Human FGF-21	5ug	10,561.00
AF-120-01-100ug	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	100ug	53,433.00
AF-120-01-10ug	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	10ug	10,561.00
AF-120-01-1mg	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	1mg	213,991.00
AF-120-01-250ug	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	250ug	93,637.00
AF-120-01-500ug	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	500ug	139,029.00
AF-120-01-50ug	Animal-Free Recombinant Human GDF-5 (BMP-14/CDMP-1)	50ug	23,900.00
AF-120-02-100ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	100ug	139,419.00
AF-120-02-10ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	10ug	23,900.00
AF-120-02-1mg	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	1mg	557,674.00
AF-120-02-250ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	250ug	243,950.00
AF-120-02-2ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	2ug	10,561.00
AF-120-02-500ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	500ug	362,488.00
AF-120-02-50ug	Animal-Free Recombinant Human/Murine/Rat BMP-2 (E.coli derived)	50ug	83,651.00
AF-120-04-100ug	Animal-Free Recombinant Human BMP-13/CDMP-2	100ug	53,433.00
AF-120-04-10ug	Animal-Free Recombinant Human BMP-13/CDMP-2	10ug	10,561.00
AF-120-04-1mg	Animal-Free Recombinant Human BMP-13/CDMP-2	1mg	213,991.00
AF-120-04-250ug	Animal-Free Recombinant Human BMP-13/CDMP-2	250ug	93,637.00
AF-120-04-500ug	Animal-Free Recombinant Human BMP-13/CDMP-2	500ug	139,029.00
AF-120-04-50ug	Animal-Free Recombinant Human BMP-13/CDMP-2	50ug	23,900.00
AF-120-05ET-100ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	100ug	139,419.00
AF-120-05ET-10ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	10ug	23,900.00
AF-120-05ET-1mg	Animal-Free Recombinant Human BMP-4 (E.coli derived)	1mg	557,674.00

AF-120-05ET-250ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	250ug	243,950.00
AF-120-05ET-2ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	2ug	10,561.00
AF-120-05ET-500ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	500ug	362,488.00
AF-120-05ET-50ug	Animal-Free Recombinant Human BMP-4 (E.coli derived)	50ug	83,651.00
AF-120-14E-100ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	100ug	139,419.00
AF-120-14E-10ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	10ug	23,900.00
AF-120-14E-1mg	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	1mg	557,674.00
AF-120-14E-250ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	250ug	243,950.00
AF-120-14E-2ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	2ug	10,561.00
AF-120-14E-500ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	500ug	362,488.00
AF-120-14E-50ug	Animal-Free Recombinant Human/Murine/Rat Activin A (E.coli derived)	50ug	83,651.00
AF-120-22-100ug	Animal-Free Recombinant Human GDF-3	100ug	139,419.00
AF-120-22-1mg	Animal-Free Recombinant Human GDF-3	1mg	557,674.00
AF-120-22-20ug	Animal-Free Recombinant Human GDF-3	20ug	23,900.00
AF-120-22-250ug	Animal-Free Recombinant Human GDF-3	250ug	243,950.00
AF-120-22-500ug	Animal-Free Recombinant Human GDF-3	500ug	362,488.00
AF-120-22-50ug	Animal-Free Recombinant Human GDF-3	50ug	83,651.00
AF-120-22-5ug	Animal-Free Recombinant Human GDF-3	5ug	10,561.00
AF-140-09-100ug	Animal-Free Recombinant Human Vitronectin	100ug	10,561.00
AF-140-09-1mg	Animal-Free Recombinant Human Vitronectin	1mg	35,665.00
AF-140-09-500ug	Animal-Free Recombinant Human Vitronectin	500ug	23,900.00
AF-200-01A-100ug	Animal-Free Recombinant Human IL-1alpha	100ug	139,419.00
AF-200-01A-10ug	Animal-Free Recombinant Human IL-1alpha	10ug	23,900.00
AF-200-01A-1mg	Animal-Free Recombinant Human IL-1alpha	1mg	557,674.00
AF-200-01A-250ug	Animal-Free Recombinant Human IL-1alpha	250ug	243,950.00
AF-200-01A-2ug	Animal-Free Recombinant Human IL-1alpha	2ug	10,561.00
AF-200-01A-500ug	Animal-Free Recombinant Human IL-1alpha	500ug	362,488.00
AF-200-01B-100ug	Animal-Free Recombinant Human IL-1beta	100ug	139,419.00
AF-200-01B-10ug	Animal-Free Recombinant Human IL-1beta	10ug	23,900.00
AF-200-01B-1mg	Animal-Free Recombinant Human IL-1beta	1mg	557,674.00
AF-200-01B-250ug	Animal-Free Recombinant Human IL-1beta	250ug	243,950.00
AF-200-01B-2ug	Animal-Free Recombinant Human IL-1beta	2ug	10,561.00
AF-200-01B-500ug	Animal-Free Recombinant Human IL-1beta	500ug	362,488.00
AF-200-01B-50ug	Animal-Free Recombinant Human IL-1beta	50ug	83,651.00
AF-200-01RA-100ug	Animal-Free Recombinant Human IL-1RA	100ug	23,900.00
AF-200-01RA-1mg	Animal-Free Recombinant Human IL-1RA	1mg	155,630.00
AF-200-01RA-20ug	Animal-Free Recombinant Human IL-1RA	20ug	10,561.00
AF-200-01RA-250ug	Animal-Free Recombinant Human IL-1RA	250ug	68,088.00
AF-200-01RA-500ug	Animal-Free Recombinant Human IL-1RA	500ug	101,160.00
AF-200-02-100ug	Animal-Free Recombinant Human IL-2	100ug	30,478.00
AF-200-02-10ug	Animal-Free Recombinant Human IL-2	10ug	10,561.00
AF-200-02-1mg	Animal-Free Recombinant Human IL-2	1mg	110,238.00
AF-200-02-250ug	Animal-Free Recombinant Human IL-2	250ug	48,245.00
AF-200-02-500ug	Animal-Free Recombinant Human IL-2	500ug	71,590.00
AF-200-02-50ug	Animal-Free Recombinant Human IL-2	50ug	23,900.00
AF-200-03-100ug	Animal-Free Recombinant Human IL-3	100ug	106,996.00
AF-200-03-10ug	Animal-Free Recombinant Human IL-3	10ug	23,900.00
AF-200-03-1mg	Animal-Free Recombinant Human IL-3	1mg	427,983.00
AF-200-03-250ug	Animal-Free Recombinant Human IL-3	250ug	187,275.00
AF-200-03-2ug	Animal-Free Recombinant Human IL-3	2ug	10,561.00

AF-200-03-500ug	Animal-Free Recombinant Human IL-3	500ug	278,189.00
AF-200-03-50ug	Animal-Free Recombinant Human IL-3	50ug	64,197.00
AF-200-04-100ug	Animal-Free Recombinant Human IL-4	100ug	90,784.00
AF-200-04-1mg	Animal-Free Recombinant Human IL-4	1mg	453,921.00
AF-200-04-20ug	Animal-Free Recombinant Human IL-4	20ug	23,900.00
AF-200-04-250ug	Animal-Free Recombinant Human IL-4	250ug	158,872.00
AF-200-04-500ug	Animal-Free Recombinant Human IL-4	500ug	272,353.00
AF-200-04-50ug	Animal-Free Recombinant Human IL-4	50ug	54,471.00
AF-200-04-5ug	Animal-Free Recombinant Human IL-4	5ug	10,561.00
AF-200-05-100ug	Animal-Free Recombinant Human IL-5	100ug	152,388.00
AF-200-05-10ug	Animal-Free Recombinant Human IL-5	10ug	23,900.00
AF-200-05-1mg	Animal-Free Recombinant Human IL-5	1mg	609,551.00
AF-200-05-250ug	Animal-Free Recombinant Human IL-5	250ug	266,646.00
AF-200-05-2ug	Animal-Free Recombinant Human IL-5	2ug	10,561.00
AF-200-05-500ug	Animal-Free Recombinant Human IL-5	500ug	396,208.00
AF-200-05-50ug	Animal-Free Recombinant Human IL-5	50ug	91,433.00
AF-200-06-100ug	Animal-Free Recombinant Human IL-6	100ug	106,996.00
AF-200-06-1mg	Animal-Free Recombinant Human IL-6	1mg	427,983.00
AF-200-06-20ug	Animal-Free Recombinant Human IL-6	20ug	23,900.00
AF-200-06-250ug	Animal-Free Recombinant Human IL-6	250ug	187,275.00
AF-200-06-500ug	Animal-Free Recombinant Human IL-6	500ug	278,189.00
AF-200-06-50ug	Animal-Free Recombinant Human IL-6	50ug	64,197.00
AF-200-06-5ug	Animal-Free Recombinant Human IL-6	5ug	10,561.00
AF-200-07-100ug	Animal-Free Recombinant Human IL-7	100ug	184,811.00
AF-200-07-10ug	Animal-Free Recombinant Human IL-7	10ug	23,900.00
AF-200-07-1mg	Animal-Free Recombinant Human IL-7	1mg	739,243.00
AF-200-07-250ug	Animal-Free Recombinant Human IL-7	250ug	323,451.00
AF-200-07-2ug	Animal-Free Recombinant Human IL-7	2ug	10,561.00
AF-200-07-500ug	Animal-Free Recombinant Human IL-7	500ug	480,508.00
AF-200-07-50ug	Animal-Free Recombinant Human IL-7	50ug	110,886.00
AF-200-08M-100ug	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	100ug	106,996.00
AF-200-08M-1mg	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	1mg	427,983.00
AF-200-08M-250ug	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	250ug	187,275.00
AF-200-08M-25ug	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	25ug	23,900.00
AF-200-08M-500ug	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	500ug	278,189.00
AF-200-08M-5ug	Animal-Free Recombinant Human IL-8 (CXCL8) (72 a.a.)	5ug	10,561.00
AF-200-09-100ug	Animal-Free Recombinant Human IL-9	100ug	184,811.00
AF-200-09-10ug	Animal-Free Recombinant Human IL-9	10ug	23,900.00
AF-200-09-1mg	Animal-Free Recombinant Human IL-9	1mg	739,243.00
AF-200-09-250ug	Animal-Free Recombinant Human IL-9	250ug	323,451.00
AF-200-09-2ug	Animal-Free Recombinant Human IL-9	2ug	10,561.00
AF-200-09-500ug	Animal-Free Recombinant Human IL-9	500ug	480,508.00
AF-200-09-50ug	Animal-Free Recombinant Human IL-9	50ug	110,886.00
AF-200-10-100ug	Animal-Free Recombinant Human IL-10	100ug	184,811.00
AF-200-10-10ug	Animal-Free Recombinant Human IL-10	10ug	23,900.00
AF-200-10-1mg	Animal-Free Recombinant Human IL-10	1mg	739,243.00
AF-200-10-250ug	Animal-Free Recombinant Human IL-10	250ug	323,451.00
AF-200-10-2ug	Animal-Free Recombinant Human IL-10	2ug	10,561.00
AF-200-10-500ug	Animal-Free Recombinant Human IL-10	500ug	480,508.00
AF-200-10-50ug	Animal-Free Recombinant Human IL-10	50ug	110,886.00

AF-200-11-100ug	Animal-Free Recombinant Human IL-11	100ug	184,811.00
AF-200-11-10ug	Animal-Free Recombinant Human IL-11	10ug	23,900.00
AF-200-11-1mg	Animal-Free Recombinant Human IL-11	1mg	739,243.00
AF-200-11-250ug	Animal-Free Recombinant Human IL-11	250ug	323,451.00
AF-200-11-2ug	Animal-Free Recombinant Human IL-11	2ug	10,561.00
AF-200-11-500ug	Animal-Free Recombinant Human IL-11	500ug	480,508.00
AF-200-11-50ug	Animal-Free Recombinant Human IL-11	50ug	110,886.00
AF-200-13-100ug	Animal-Free Recombinant Human IL-13	100ug	184,811.00
AF-200-13-10ug	Animal-Free Recombinant Human IL-13	10ug	23,900.00
AF-200-13-1mg	Animal-Free Recombinant Human IL-13	1mg	739,243.00
AF-200-13-250ug	Animal-Free Recombinant Human IL-13	250ug	323,451.00
AF-200-13-2ug	Animal-Free Recombinant Human IL-13	2ug	10,561.00
AF-200-13-500ug	Animal-Free Recombinant Human IL-13	500ug	480,508.00
AF-200-13-50ug	Animal-Free Recombinant Human IL-13	50ug	110,886.00
AF-200-15-100ug	Animal-Free Recombinant Human IL-15	100ug	139,419.00
AF-200-15-10ug	Animal-Free Recombinant Human IL-15	10ug	23,900.00
AF-200-15-1mg	Animal-Free Recombinant Human IL-15	1mg	557,674.00
AF-200-15-250ug	Animal-Free Recombinant Human IL-15	250ug	243,950.00
AF-200-15-2ug	Animal-Free Recombinant Human IL-15	2ug	10,561.00
AF-200-15-500ug	Animal-Free Recombinant Human IL-15	500ug	362,488.00
AF-200-15-50ug	Animal-Free Recombinant Human IL-15	50ug	83,651.00
AF-200-16A-100ug	Animal-Free Recombinant Human IL-16 (121 a.a.)	100ug	184,811.00
AF-200-16A-10ug	Animal-Free Recombinant Human IL-16 (121 a.a.)	10ug	23,900.00
AF-200-16A-1mg	Animal-Free Recombinant Human IL-16 (121 a.a.)	1mg	739,243.00
AF-200-16A-250ug	Animal-Free Recombinant Human IL-16 (121 a.a.)	250ug	323,451.00
AF-200-16A-2ug	Animal-Free Recombinant Human IL-16 (121 a.a.)	2ug	10,561.00
AF-200-16A-500ug	Animal-Free Recombinant Human IL-16 (121 a.a.)	500ug	480,508.00
AF-200-17-100ug	Animal-Free Recombinant Human IL-17A	100ug	106,996.00
AF-200-17-1mg	Animal-Free Recombinant Human IL-17A	1mg	427,983.00
AF-200-17-250ug	Animal-Free Recombinant Human IL-17A	250ug	187,275.00
AF-200-17-25ug	Animal-Free Recombinant Human IL-17A	25ug	23,900.00
AF-200-17-500ug	Animal-Free Recombinant Human IL-17A	500ug	278,189.00
AF-200-17-5ug	Animal-Free Recombinant Human IL-17A	5ug	10,561.00
AF-200-21-100ug	Animal-Free Recombinant Human IL-21	100ug	184,811.00
AF-200-21-10ug	Animal-Free Recombinant Human IL-21	10ug	23,900.00
AF-200-21-1mg	Animal-Free Recombinant Human IL-21	1mg	739,243.00
AF-200-21-250ug	Animal-Free Recombinant Human IL-21	250ug	323,451.00
AF-200-21-2ug	Animal-Free Recombinant Human IL-21	2ug	10,561.00
AF-200-21-500ug	Animal-Free Recombinant Human IL-21	500ug	480,508.00
AF-200-21-50ug	Animal-Free Recombinant Human IL-21	50ug	110,886.00
AF-200-22-100ug	Animal-Free Recombinant Human IL-22	100ug	184,811.00
AF-200-22-10ug	Animal-Free Recombinant Human IL-22	10ug	23,900.00
AF-200-22-1mg	Animal-Free Recombinant Human IL-22	1mg	739,243.00
AF-200-22-250ug	Animal-Free Recombinant Human IL-22	250ug	323,451.00
AF-200-22-2ug	Animal-Free Recombinant Human IL-22	2ug	10,561.00
AF-200-22-500ug	Animal-Free Recombinant Human IL-22	500ug	480,508.00
AF-200-24-100ug	Animal-Free Recombinant Human IL-17E	100ug	106,996.00
AF-200-24-1mg	Animal-Free Recombinant Human IL-17E	1mg	427,983.00
AF-200-24-250ug	Animal-Free Recombinant Human IL-17E	250ug	187,275.00
AF-200-24-25ug	Animal-Free Recombinant Human IL-17E	25ug	23,900.00

AF-200-24-500ug	Animal-Free Recombinant Human IL-17E	500ug	278,189.00
AF-200-24-5ug	Animal-Free Recombinant Human IL-17E	5ug	10,561.00
AF-200-25-100ug	Animal-Free Recombinant Human IL-17F	100ug	106,996.00
AF-200-25-1mg	Animal-Free Recombinant Human IL-17F	1mg	427,983.00
AF-200-25-250ug	Animal-Free Recombinant Human IL-17F	250ug	187,275.00
AF-200-25-25ug	Animal-Free Recombinant Human IL-17F	25ug	23,900.00
AF-200-25-500ug	Animal-Free Recombinant Human IL-17F	500ug	278,189.00
AF-200-25-5ug	Animal-Free Recombinant Human IL-17F	5ug	10,561.00
AF-200-27-100ug	Animal-Free Recombinant Human IL-17D	100ug	106,996.00
AF-200-27-1mg	Animal-Free Recombinant Human IL-17D	1mg	427,983.00
AF-200-27-250ug	Animal-Free Recombinant Human IL-17D	250ug	187,275.00
AF-200-27-25ug	Animal-Free Recombinant Human IL-17D	25ug	23,900.00
AF-200-27-500ug	Animal-Free Recombinant Human IL-17D	500ug	278,189.00
AF-200-27-5ug	Animal-Free Recombinant Human IL-17D	5ug	10,561.00
AF-200-33-100ug	Animal-Free Recombinant Human IL-33	100ug	184,811.00
AF-200-33-10ug	Animal-Free Recombinant Human IL-33	10ug	23,900.00
AF-200-33-1mg	Animal-Free Recombinant Human IL-33	1mg	739,243.00
AF-200-33-250ug	Animal-Free Recombinant Human IL-33	250ug	323,451.00
AF-200-33-2ug	Animal-Free Recombinant Human IL-33	2ug	10,561.00
AF-200-33-500ug	Animal-Free Recombinant Human IL-33	500ug	480,508.00
AF-200-33-50ug	Animal-Free Recombinant Human IL-33	50ug	110,886.00
AF-200-36G-100ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	100ug	184,811.00
AF-200-36G-10ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	10ug	23,900.00
AF-200-36G-1mg	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	1mg	739,243.00
AF-200-36G-250ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	250ug	323,451.00
AF-200-36G-2ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	2ug	10,561.00
AF-200-36G-500ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	500ug	480,508.00
AF-200-36G-50ug	Animal-Free Recombinant Human IL-36gamma (IL-1F9)	50ug	110,886.00
AF-200-39-100ug	Animal-Free Recombinant Human IL-37 (IL-1F7)	100ug	106,996.00
AF-200-39-1mg	Animal-Free Recombinant Human IL-37 (IL-1F7)	1mg	427,983.00
AF-200-39-250ug	Animal-Free Recombinant Human IL-37 (IL-1F7)	250ug	187,275.00
AF-200-39-25ug	Animal-Free Recombinant Human IL-37 (IL-1F7)	25ug	23,900.00
AF-200-39-500ug	Animal-Free Recombinant Human IL-37 (IL-1F7)	500ug	278,189.00
AF-200-39-5ug	Animal-Free Recombinant Human IL-37 (IL-1F7)	5ug	10,561.00
AF-210-10-100ug	Animal-Free Recombinant Murine IL-10	100ug	184,811.00
AF-210-10-10ug	Animal-Free Recombinant Murine IL-10	10ug	23,900.00
AF-210-10-1mg	Animal-Free Recombinant Murine IL-10	1mg	739,243.00
AF-210-10-250ug	Animal-Free Recombinant Murine IL-10	250ug	323,451.00
AF-210-10-2ug	Animal-Free Recombinant Murine IL-10	2ug	10,561.00
AF-210-10-500ug	Animal-Free Recombinant Murine IL-10	500ug	480,508.00
AF-210-10-50ug	Animal-Free Recombinant Murine IL-10	50ug	110,886.00
AF-210-21-100ug	Animal-Free Recombinant Murine IL-21	100ug	184,811.00
AF-210-21-10ug	Animal-Free Recombinant Murine IL-21	10ug	23,900.00
AF-210-21-1mg	Animal-Free Recombinant Murine IL-21	1mg	739,243.00
AF-210-21-250ug	Animal-Free Recombinant Murine IL-21	250ug	323,451.00
AF-210-21-2ug	Animal-Free Recombinant Murine IL-21	2ug	10,561.00
AF-210-21-500ug	Animal-Free Recombinant Murine IL-21	500ug	480,508.00
AF-210-22-100ug	Animal-Free Recombinant Murine IL-22	100ug	184,811.00
AF-210-22-10ug	Animal-Free Recombinant Murine IL-22	10ug	23,900.00
AF-210-22-1mg	Animal-Free Recombinant Murine IL-22	1mg	739,243.00

AF-210-22-250ug	Animal-Free Recombinant Murine IL-22	250ug	323,451.00
AF-210-22-2ug	Animal-Free Recombinant Murine IL-22	2ug	10,561.00
AF-210-22-500ug	Animal-Free Recombinant Murine IL-22	500ug	480,508.00
AF-210-22-50ug	Animal-Free Recombinant Murine IL-22	50ug	110,886.00
AF-211-11B-100ug	Animal-Free Recombinant Murine IL-1beta	100ug	139,419.00
AF-211-11B-10ug	Animal-Free Recombinant Murine IL-1beta	10ug	23,900.00
AF-211-11B-1mg	Animal-Free Recombinant Murine IL-1beta	1mg	557,674.00
AF-211-11B-250ug	Animal-Free Recombinant Murine IL-1beta	250ug	243,950.00
AF-211-11B-2ug	Animal-Free Recombinant Murine IL-1beta	2ug	10,561.00
AF-211-11B-500ug	Animal-Free Recombinant Murine IL-1beta	500ug	362,488.00
AF-211-11B-50ug	Animal-Free Recombinant Murine IL-1beta	50ug	83,651.00
AF-212-12-100ug	Animal-Free Recombinant Murine IL-2	100ug	100,511.00
AF-212-12-1mg	Animal-Free Recombinant Murine IL-2	1mg	402,044.00
AF-212-12-20ug	Animal-Free Recombinant Murine IL-2	20ug	23,900.00
AF-212-12-250ug	Animal-Free Recombinant Murine IL-2	250ug	175,862.00
AF-212-12-500ug	Animal-Free Recombinant Murine IL-2	500ug	261,329.00
AF-212-12-5ug	Animal-Free Recombinant Murine IL-2	5ug	10,561.00
AF-213-13-100ug	Animal-Free Recombinant Murine IL-3	100ug	106,996.00
AF-213-13-10ug	Animal-Free Recombinant Murine IL-3	10ug	23,900.00
AF-213-13-1mg	Animal-Free Recombinant Murine IL-3	1mg	427,983.00
AF-213-13-250ug	Animal-Free Recombinant Murine IL-3	250ug	187,275.00
AF-213-13-2ug	Animal-Free Recombinant Murine IL-3	2ug	10,561.00
AF-213-13-500ug	Animal-Free Recombinant Murine IL-3	500ug	278,189.00
AF-213-13-50ug	Animal-Free Recombinant Murine IL-3	50ug	64,197.00
AF-214-14-100ug	Animal-Free Recombinant Murine IL-4	100ug	113,480.00
AF-214-14-1mg	Animal-Free Recombinant Murine IL-4	1mg	453,921.00
AF-214-14-20ug	Animal-Free Recombinant Murine IL-4	20ug	23,900.00
AF-214-14-250ug	Animal-Free Recombinant Murine IL-4	250ug	198,558.00
AF-214-14-500ug	Animal-Free Recombinant Murine IL-4	500ug	295,049.00
AF-214-14-50ug	Animal-Free Recombinant Murine IL-4	50ug	68,088.00
AF-214-14-5ug	Animal-Free Recombinant Murine IL-4	5ug	10,561.00
AF-216-16-100ug	Animal-Free Recombinant Murine IL-6	100ug	106,996.00
AF-216-16-10ug	Animal-Free Recombinant Murine IL-6	10ug	23,900.00
AF-216-16-1mg	Animal-Free Recombinant Murine IL-6	1mg	427,983.00
AF-216-16-250ug	Animal-Free Recombinant Murine IL-6	250ug	187,275.00
AF-216-16-2ug	Animal-Free Recombinant Murine IL-6	2ug	10,561.00
AF-216-16-500ug	Animal-Free Recombinant Murine IL-6	500ug	278,189.00
AF-216-16-50ug	Animal-Free Recombinant Murine IL-6	50ug	64,197.00
AF-250-02-100ug	Animal-Free Recombinant Murine LIF	100ug	100,511.00
AF-250-02-1mg	Animal-Free Recombinant Murine LIF	1mg	402,044.00
AF-250-02-250ug	Animal-Free Recombinant Murine LIF	250ug	175,862.00
AF-250-02-25ug	Animal-Free Recombinant Murine LIF	25ug	23,900.00
AF-250-02-500ug	Animal-Free Recombinant Murine LIF	500ug	261,329.00
AF-250-02-5ug	Animal-Free Recombinant Murine LIF	5ug	10,561.00
AF-250-03-100ug	Animal-Free Recombinant Murine SCF	100ug	84,300.00
AF-250-03-10ug	Animal-Free Recombinant Murine SCF	10ug	23,900.00
AF-250-03-1mg	Animal-Free Recombinant Murine SCF	1mg	337,198.00
AF-250-03-250ug	Animal-Free Recombinant Murine SCF	250ug	147,459.00
AF-250-03-2ug	Animal-Free Recombinant Murine SCF	2ug	10,561.00
AF-250-03-500ug	Animal-Free Recombinant Murine SCF	500ug	219,179.00

AF-250-03-50ug	Animal-Free Recombinant Murine SCF	50ug	50,580.00
AF-250-05-100ug	Animal-Free Recombinant Murine G-CSF	100ug	139,419.00
AF-250-05-10ug	Animal-Free Recombinant Murine G-CSF	10ug	23,900.00
AF-250-05-1mg	Animal-Free Recombinant Murine G-CSF	1mg	557,674.00
AF-250-05-250ug	Animal-Free Recombinant Murine G-CSF	250ug	243,950.00
AF-250-05-2ug	Animal-Free Recombinant Murine G-CSF	2ug	10,561.00
AF-250-05-500ug	Animal-Free Recombinant Murine G-CSF	500ug	362,488.00
AF-250-05-50ug	Animal-Free Recombinant Murine G-CSF	50ug	83,651.00
AF-250-38-100ug	Animal-Free Recombinant Murine Noggin	100ug	139,419.00
AF-250-38-1mg	Animal-Free Recombinant Murine Noggin	1mg	557,674.00
AF-250-38-20ug	Animal-Free Recombinant Murine Noggin	20ug	23,900.00
AF-250-38-250ug	Animal-Free Recombinant Murine Noggin	250ug	243,950.00
AF-250-38-500ug	Animal-Free Recombinant Murine Noggin	500ug	362,488.00
AF-250-38-50ug	Animal-Free Recombinant Murine Noggin	50ug	83,651.00
AF-250-38-5ug	Animal-Free Recombinant Murine Noggin	5ug	10,561.00
AF-250-41-100ug	Animal-Free Recombinant Murine BD-3	100ug	106,996.00
AF-250-41-1mg	Animal-Free Recombinant Murine BD-3	1mg	427,983.00
AF-250-41-20ug	Animal-Free Recombinant Murine BD-3	20ug	23,900.00
AF-250-41-250ug	Animal-Free Recombinant Murine BD-3	250ug	187,275.00
AF-250-41-500ug	Animal-Free Recombinant Murine BD-3	500ug	278,189.00
AF-250-41-50ug	Animal-Free Recombinant Murine BD-3	50ug	64,197.00
AF-250-41-5ug	Animal-Free Recombinant Murine BD-3	5ug	10,561.00
AF-300-01A-100ug	Animal-Free Recombinant Human TNF-alpha	100ug	53,433.00
AF-300-01A-10ug	Animal-Free Recombinant Human TNF-alpha	10ug	10,561.00
AF-300-01A-1mg	Animal-Free Recombinant Human TNF-alpha	1mg	213,991.00
AF-300-01A-250ug	Animal-Free Recombinant Human TNF-alpha	250ug	93,637.00
AF-300-01A-500ug	Animal-Free Recombinant Human TNF-alpha	500ug	139,029.00
AF-300-01A-50ug	Animal-Free Recombinant Human TNF-alpha	50ug	23,900.00
AF-300-02-100ug	Animal-Free Recombinant Human IFN-gamma	100ug	23,900.00
AF-300-02-1mg	Animal-Free Recombinant Human IFN-gamma	1mg	155,630.00
AF-300-02-20ug	Animal-Free Recombinant Human IFN-gamma	20ug	10,561.00
AF-300-02-250ug	Animal-Free Recombinant Human IFN-gamma	250ug	68,088.00
AF-300-02-500ug	Animal-Free Recombinant Human IFN-gamma	500ug	101,160.00
AF-300-02B-100ug	Animal-Free Recombinant Human IFN-beta	100ug	106,996.00
AF-300-02B-1mg	Animal-Free Recombinant Human IFN-beta	1mg	427,983.00
AF-300-02B-20ug	Animal-Free Recombinant Human IFN-beta	20ug	23,900.00
AF-300-02B-250ug	Animal-Free Recombinant Human IFN-beta	250ug	187,275.00
AF-300-02B-500ug	Animal-Free Recombinant Human IFN-beta	500ug	278,189.00
AF-300-02B-5ug	Animal-Free Recombinant Human IFN-beta	5ug	10,561.00
AF-300-02L-100ug	Animal-Free Recombinant Human IFN-lambda1	100ug	106,996.00
AF-300-02L-1mg	Animal-Free Recombinant Human IFN-lambda1	1mg	427,983.00
AF-300-02L-20ug	Animal-Free Recombinant Human IFN-lambda1	20ug	23,900.00
AF-300-02L-250ug	Animal-Free Recombinant Human IFN-lambda1	250ug	187,275.00
AF-300-02L-500ug	Animal-Free Recombinant Human IFN-lambda1	500ug	278,189.00
AF-300-02L-5ug	Animal-Free Recombinant Human IFN-lambda1	5ug	10,561.00
AF-300-03-100ug	Animal-Free Recombinant Human GM-CSF	100ug	90,784.00
AF-300-03-1mg	Animal-Free Recombinant Human GM-CSF	1mg	453,921.00
AF-300-03-20ug	Animal-Free Recombinant Human GM-CSF	20ug	23,900.00
AF-300-03-250ug	Animal-Free Recombinant Human GM-CSF	250ug	158,872.00
AF-300-03-500ug	Animal-Free Recombinant Human GM-CSF	500ug	272,353.00

AF-300-03-50ug	Animal-Free Recombinant Human GM-CSF	50ug	54,471.00
AF-300-03-5ug	Animal-Free Recombinant Human GM-CSF	5ug	10,561.00
AF-300-04-100ug	Animal-Free Recombinant Human MCP-1 (CCL2)	100ug	106,996.00
AF-300-04-1mg	Animal-Free Recombinant Human MCP-1 (CCL2)	1mg	427,983.00
AF-300-04-20ug	Animal-Free Recombinant Human MCP-1 (CCL2)	20ug	23,900.00
AF-300-04-250ug	Animal-Free Recombinant Human MCP-1 (CCL2)	250ug	187,275.00
AF-300-04-500ug	Animal-Free Recombinant Human MCP-1 (CCL2)	500ug	278,189.00
AF-300-04-50ug	Animal-Free Recombinant Human MCP-1 (CCL2)	50ug	64,197.00
AF-300-04-5ug	Animal-Free Recombinant Human MCP-1 (CCL2)	5ug	10,561.00
AF-300-05-100ug	Animal-Free Recombinant Human LIF	100ug	100,511.00
AF-300-05-1mg	Animal-Free Recombinant Human LIF	1mg	402,044.00
AF-300-05-250ug	Animal-Free Recombinant Human LIF	250ug	175,862.00
AF-300-05-25ug	Animal-Free Recombinant Human LIF	25ug	23,900.00
AF-300-05-500ug	Animal-Free Recombinant Human LIF	500ug	261,329.00
AF-300-05-5ug	Animal-Free Recombinant Human LIF	5ug	10,561.00
AF-300-06-100ug	Animal-Free Recombinant Human RANTES (CCL5)	100ug	106,996.00
AF-300-06-1mg	Animal-Free Recombinant Human RANTES (CCL5)	1mg	427,983.00
AF-300-06-20ug	Animal-Free Recombinant Human RANTES (CCL5)	20ug	23,900.00
AF-300-06-250ug	Animal-Free Recombinant Human RANTES (CCL5)	250ug	187,275.00
AF-300-06-500ug	Animal-Free Recombinant Human RANTES (CCL5)	500ug	278,189.00
AF-300-06-5ug	Animal-Free Recombinant Human RANTES (CCL5)	5ug	10,561.00
AF-300-07-100ug	Animal-Free Recombinant Human SCF	100ug	84,300.00
AF-300-07-10ug	Animal-Free Recombinant Human SCF	10ug	23,900.00
AF-300-07-1mg	Animal-Free Recombinant Human SCF	1mg	337,198.00
AF-300-07-250ug	Animal-Free Recombinant Human SCF	250ug	147,459.00
AF-300-07-2ug	Animal-Free Recombinant Human SCF	2ug	10,561.00
AF-300-07-500ug	Animal-Free Recombinant Human SCF	500ug	219,179.00
AF-300-07-50ug	Animal-Free Recombinant Human SCF	50ug	50,580.00
AF-300-08-100ug	Animal-Free Recombinant Human MIP-1alpha (CCL3)	100ug	106,996.00
AF-300-08-1mg	Animal-Free Recombinant Human MIP-1alpha (CCL3)	1mg	427,983.00
AF-300-08-20ug	Animal-Free Recombinant Human MIP-1alpha (CCL3)	20ug	23,900.00
AF-300-08-250ug	Animal-Free Recombinant Human MIP-1alpha (CCL3)	250ug	187,275.00
AF-300-08-500ug	Animal-Free Recombinant Human MIP-1alpha (CCL3)	500ug	278,189.00
AF-300-08-5ug	Animal-Free Recombinant Human MIP-1alpha (CCL3)	5ug	10,561.00
AF-300-10T-100ug	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	100ug	184,811.00
AF-300-10T-10ug	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	10ug	23,900.00
AF-300-10T-1mg	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	1mg	739,243.00
AF-300-10T-250ug	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	250ug	323,451.00
AF-300-10T-2ug	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	2ug	10,561.00
AF-300-10T-500ug	Animal-Free Recombinant Human Oncostatin M (209 a.a.)	500ug	480,508.00
AF-300-11-100ug	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	100ug	106,996.00
AF-300-11-1mg	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	1mg	427,983.00
AF-300-11-250ug	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	250ug	187,275.00
AF-300-11-25ug	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	25ug	23,900.00
AF-300-11-500ug	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	500ug	278,189.00
AF-300-11-5ug	Animal-Free Recombinant Human GRO-alpha/MGSA (CXCL1)	5ug	10,561.00
AF-300-15-100ug	Animal-Free Recombinant Human MCP-2 (CCL8)	100ug	106,996.00
AF-300-15-10ug	Animal-Free Recombinant Human MCP-2 (CCL8)	10ug	23,900.00
AF-300-15-1mg	Animal-Free Recombinant Human MCP-2 (CCL8)	1mg	427,983.00
AF-300-15-250ug	Animal-Free Recombinant Human MCP-2 (CCL8)	250ug	187,275.00

AF-300-15-2ug	Animal-Free Recombinant Human MCP-2 (CCL8)	2ug	10,561.00
AF-300-15-500ug	Animal-Free Recombinant Human MCP-2 (CCL8)	500ug	278,189.00
AF-300-15-50ug	Animal-Free Recombinant Human MCP-2 (CCL8)	50ug	64,197.00
AF-300-18-100ug	Animal-Free Recombinant Human TPO	100ug	152,388.00
AF-300-18-10ug	Animal-Free Recombinant Human TPO	10ug	23,900.00
AF-300-18-1mg	Animal-Free Recombinant Human TPO	1mg	609,551.00
AF-300-18-250ug	Animal-Free Recombinant Human TPO	250ug	266,646.00
AF-300-18-2ug	Animal-Free Recombinant Human TPO	2ug	10,561.00
AF-300-18-500ug	Animal-Free Recombinant Human TPO	500ug	396,208.00
AF-300-18-50ug	Animal-Free Recombinant Human TPO	50ug	91,433.00
AF-300-19-100ug	Animal-Free Recombinant Human Flt3-Ligand	100ug	139,419.00
AF-300-19-10ug	Animal-Free Recombinant Human Flt3-Ligand	10ug	23,900.00
AF-300-19-1mg	Animal-Free Recombinant Human Flt3-Ligand	1mg	557,674.00
AF-300-19-250ug	Animal-Free Recombinant Human Flt3-Ligand	250ug	243,950.00
AF-300-19-2ug	Animal-Free Recombinant Human Flt3-Ligand	2ug	10,561.00
AF-300-19-500ug	Animal-Free Recombinant Human Flt3-Ligand	500ug	362,488.00
AF-300-19-50ug	Animal-Free Recombinant Human Flt3-Ligand	50ug	83,651.00
AF-300-21-100ug	Animal-Free Recombinant Human Eotaxin (CCL11)	100ug	106,996.00
AF-300-21-1mg	Animal-Free Recombinant Human Eotaxin (CCL11)	1mg	427,983.00
AF-300-21-20ug	Animal-Free Recombinant Human Eotaxin (CCL11)	20ug	23,900.00
AF-300-21-250ug	Animal-Free Recombinant Human Eotaxin (CCL11)	250ug	187,275.00
AF-300-21-500ug	Animal-Free Recombinant Human Eotaxin (CCL11)	500ug	278,189.00
AF-300-21-5ug	Animal-Free Recombinant Human Eotaxin (CCL11)	5ug	10,561.00
AF-300-23-100ug	Animal-Free Recombinant Human G-CSF	100ug	139,419.00
AF-300-23-10ug	Animal-Free Recombinant Human G-CSF	10ug	23,900.00
AF-300-23-1mg	Animal-Free Recombinant Human G-CSF	1mg	557,674.00
AF-300-23-250ug	Animal-Free Recombinant Human G-CSF	250ug	243,950.00
AF-300-23-2ug	Animal-Free Recombinant Human G-CSF	2ug	10,561.00
AF-300-23-500ug	Animal-Free Recombinant Human G-CSF	500ug	362,488.00
AF-300-23-50ug	Animal-Free Recombinant Human G-CSF	50ug	83,651.00
AF-300-25-100ug	Animal-Free Recombinant Human M-CSF	100ug	152,388.00
AF-300-25-10ug	Animal-Free Recombinant Human M-CSF	10ug	23,900.00
AF-300-25-1mg	Animal-Free Recombinant Human M-CSF	1mg	609,551.00
AF-300-25-250ug	Animal-Free Recombinant Human M-CSF	250ug	266,646.00
AF-300-25-2ug	Animal-Free Recombinant Human M-CSF	2ug	10,561.00
AF-300-25-500ug	Animal-Free Recombinant Human M-CSF	500ug	396,208.00
AF-300-25-50ug	Animal-Free Recombinant Human M-CSF	50ug	91,433.00
AF-300-27-1mg	Animal-Free Recombinant Human Leptin	1mg	23,900.00
AF-300-27-200ug	Animal-Free Recombinant Human Leptin	200ug	10,561.00
AF-300-27-5mg	Animal-Free Recombinant Human Leptin	5mg	71,330.00
AF-300-28A-100ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	100ug	106,996.00
AF-300-28A-10ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	10ug	23,900.00
AF-300-28A-1mg	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	1mg	427,983.00
AF-300-28A-250ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	250ug	187,275.00
AF-300-28A-2ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	2ug	10,561.00
AF-300-28A-500ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	500ug	278,189.00
AF-300-28A-50ug	Animal-Free Recombinant Human SDF-1alpha (CXCL12)	50ug	64,197.00
AF-300-28B-100ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	100ug	106,996.00
AF-300-28B-10ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	10ug	23,900.00
AF-300-28B-1mg	Animal-Free Recombinant Human SDF-1beta (CXCL12)	1mg	427,983.00

AF-300-28B-250ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	250ug	187,275.00
AF-300-28B-2ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	2ug	10,561.00
AF-300-28B-500ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	500ug	278,189.00
AF-300-28B-50ug	Animal-Free Recombinant Human SDF-1beta (CXCL12)	50ug	64,197.00
AF-300-45-100ug	Animal-Free Recombinant Human TECK (CCL25)	100ug	106,996.00
AF-300-45-1mg	Animal-Free Recombinant Human TECK (CCL25)	1mg	427,983.00
AF-300-45-20ug	Animal-Free Recombinant Human TECK (CCL25)	20ug	23,900.00
AF-300-45-250ug	Animal-Free Recombinant Human TECK (CCL25)	250ug	187,275.00
AF-300-45-500ug	Animal-Free Recombinant Human TECK (CCL25)	500ug	278,189.00
AF-300-45-5ug	Animal-Free Recombinant Human TECK (CCL25)	5ug	10,561.00
AF-300-46-100ug	Animal-Free Recombinant Human I-TAC (CXCL11)	100ug	106,996.00
AF-300-46-1mg	Animal-Free Recombinant Human I-TAC (CXCL11)	1mg	427,983.00
AF-300-46-20ug	Animal-Free Recombinant Human I-TAC (CXCL11)	20ug	23,900.00
AF-300-46-250ug	Animal-Free Recombinant Human I-TAC (CXCL11)	250ug	187,275.00
AF-300-46-500ug	Animal-Free Recombinant Human I-TAC (CXCL11)	500ug	278,189.00
AF-300-46-50ug	Animal-Free Recombinant Human I-TAC (CXCL11)	50ug	64,197.00
AF-300-46-5ug	Animal-Free Recombinant Human I-TAC (CXCL11)	5ug	10,561.00
AF-300-53-100ug	Animal-Free Recombinant Human Apo-SAA1	100ug	53,433.00
AF-300-53-10ug	Animal-Free Recombinant Human Apo-SAA1	10ug	10,561.00
AF-300-53-1mg	Animal-Free Recombinant Human Apo-SAA1	1mg	213,991.00
AF-300-53-250ug	Animal-Free Recombinant Human Apo-SAA1	250ug	93,637.00
AF-300-53-500ug	Animal-Free Recombinant Human Apo-SAA1	500ug	139,029.00
AF-300-53-50ug	Animal-Free Recombinant Human Apo-SAA1	50ug	23,900.00
AF-300-68-100ug	Animal-Free Recombinant Human BD-5	100ug	106,996.00
AF-300-68-1mg	Animal-Free Recombinant Human BD-5	1mg	427,983.00
AF-300-68-20ug	Animal-Free Recombinant Human BD-5	20ug	23,900.00
AF-300-68-250ug	Animal-Free Recombinant Human BD-5	250ug	187,275.00
AF-300-68-500ug	Animal-Free Recombinant Human BD-5	500ug	278,189.00
AF-300-68-5ug	Animal-Free Recombinant Human BD-5	5ug	10,561.00
AF-300-70-100ug	Animal-Free Recombinant Human C5a	100ug	106,996.00
AF-300-70-1mg	Animal-Free Recombinant Human C5a	1mg	427,983.00
AF-300-70-20ug	Animal-Free Recombinant Human C5a	20ug	23,900.00
AF-300-70-250ug	Animal-Free Recombinant Human C5a	250ug	187,275.00
AF-300-70-500ug	Animal-Free Recombinant Human C5a	500ug	278,189.00
AF-300-70-5ug	Animal-Free Recombinant Human C5a	5ug	10,561.00
AF-310-01-100ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	100ug	184,811.00
AF-310-01-10ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	10ug	23,900.00
AF-310-01-1mg	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	1mg	739,243.00
AF-310-01-250ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	250ug	323,451.00
AF-310-01-2ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	2ug	10,561.00
AF-310-01-500ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	500ug	480,508.00
AF-310-01-50ug	Animal-Free Recombinant Human sRANK Ligand (E.coli derived)	50ug	110,886.00
AF-310-02-100ug	Animal-Free Recombinant Human sCD40 Ligand	100ug	53,433.00
AF-310-02-10ug	Animal-Free Recombinant Human sCD40 Ligand	10ug	10,561.00
AF-310-02-1mg	Animal-Free Recombinant Human sCD40 Ligand	1mg	213,991.00
AF-310-02-250ug	Animal-Free Recombinant Human sCD40 Ligand	250ug	93,637.00
AF-310-02-500ug	Animal-Free Recombinant Human sCD40 Ligand	500ug	139,029.00
AF-310-02-50ug	Animal-Free Recombinant Human sCD40 Ligand	50ug	23,900.00
AF-310-06-100ug	Animal-Free Recombinant Human TWEAK	100ug	106,996.00
AF-310-06-1mg	Animal-Free Recombinant Human TWEAK	1mg	427,983.00

AF-310-06-250ug	Animal-Free Recombinant Human TWEAK	250ug	187,275.00
AF-310-06-25ug	Animal-Free Recombinant Human TWEAK	25ug	23,900.00
AF-310-06-500ug	Animal-Free Recombinant Human TWEAK	500ug	278,189.00
AF-310-06-5ug	Animal-Free Recombinant Human TWEAK	5ug	10,561.00
AF-310-07-100ug	Animal-Free Recombinant Human sTNF Receptor Type I	100ug	106,996.00
AF-310-07-1mg	Animal-Free Recombinant Human sTNF Receptor Type I	1mg	427,983.00
AF-310-07-20ug	Animal-Free Recombinant Human sTNF Receptor Type I	20ug	23,900.00
AF-310-07-250ug	Animal-Free Recombinant Human sTNF Receptor Type I	250ug	187,275.00
AF-310-07-500ug	Animal-Free Recombinant Human sTNF Receptor Type I	500ug	278,189.00
AF-310-07-5ug	Animal-Free Recombinant Human sTNF Receptor Type I	5ug	10,561.00
AF-310-11-100ug	Animal-Free Recombinant Human 4-1BB Ligand	100ug	106,996.00
AF-310-11-1mg	Animal-Free Recombinant Human 4-1BB Ligand	1mg	427,983.00
AF-310-11-20ug	Animal-Free Recombinant Human 4-1BB Ligand	20ug	23,900.00
AF-310-11-250ug	Animal-Free Recombinant Human 4-1BB Ligand	250ug	187,275.00
AF-310-11-500ug	Animal-Free Recombinant Human 4-1BB Ligand	500ug	278,189.00
AF-310-11-5ug	Animal-Free Recombinant Human 4-1BB Ligand	5ug	10,561.00
AF-310-13-100ug	Animal-Free Recombinant Human BAFF	100ug	151,610.00
AF-310-13-1mg	Animal-Free Recombinant Human BAFF	1mg	739,243.00
AF-310-13-20ug	Animal-Free Recombinant Human BAFF	20ug	23,900.00
AF-310-13-250ug	Animal-Free Recombinant Human BAFF	250ug	323,451.00
AF-310-13-500ug	Animal-Free Recombinant Human BAFF	500ug	480,508.00
AF-310-13-5ug	Animal-Free Recombinant Human BAFF	5ug	10,561.00
AF-310-23-100ug	Animal-Free Recombinant Human TL-1A	100ug	106,996.00
AF-310-23-1mg	Animal-Free Recombinant Human TL-1A	1mg	427,983.00
AF-310-23-20ug	Animal-Free Recombinant Human TL-1A	20ug	23,900.00
AF-310-23-250ug	Animal-Free Recombinant Human TL-1A	250ug	187,275.00
AF-310-23-500ug	Animal-Free Recombinant Human TL-1A	500ug	305,554.00
AF-310-23-5ug	Animal-Free Recombinant Human TL-1A	5ug	10,561.00
AF-315-01A-100ug	Animal-Free Recombinant Murine TNF-alpha	100ug	106,996.00
AF-315-01A-1mg	Animal-Free Recombinant Murine TNF-alpha	1mg	427,983.00
AF-315-01A-20ug	Animal-Free Recombinant Murine TNF-alpha	20ug	23,900.00
AF-315-01A-250ug	Animal-Free Recombinant Murine TNF-alpha	250ug	187,275.00
AF-315-01A-500ug	Animal-Free Recombinant Murine TNF-alpha	500ug	278,189.00
AF-315-01A-50ug	Animal-Free Recombinant Murine TNF-alpha	50ug	64,197.00
AF-315-01A-5ug	Animal-Free Recombinant Murine TNF-alpha	5ug	10,561.00
AF-315-02-100ug	Animal-Free Recombinant Murine M-CSF	100ug	152,388.00
AF-315-02-10ug	Animal-Free Recombinant Murine M-CSF	10ug	23,900.00
AF-315-02-1mg	Animal-Free Recombinant Murine M-CSF	1mg	609,551.00
AF-315-02-250ug	Animal-Free Recombinant Murine M-CSF	250ug	266,646.00
AF-315-02-2ug	Animal-Free Recombinant Murine M-CSF	2ug	10,561.00
AF-315-02-500ug	Animal-Free Recombinant Murine M-CSF	500ug	396,208.00
AF-315-02-50ug	Animal-Free Recombinant Murine M-CSF	50ug	91,433.00
AF-315-03-100ug	Animal-Free Recombinant Murine GM-CSF	100ug	113,480.00
AF-315-03-1mg	Animal-Free Recombinant Murine GM-CSF	1mg	453,921.00
AF-315-03-20ug	Animal-Free Recombinant Murine GM-CSF	20ug	23,900.00
AF-315-03-250ug	Animal-Free Recombinant Murine GM-CSF	250ug	198,558.00
AF-315-03-500ug	Animal-Free Recombinant Murine GM-CSF	500ug	295,049.00
AF-315-03-50ug	Animal-Free Recombinant Murine GM-CSF	50ug	68,088.00
AF-315-03-5ug	Animal-Free Recombinant Murine GM-CSF	5ug	10,561.00
AF-315-05-100ug	Animal-Free Recombinant Murine IFN-gamma	100ug	23,900.00

AF-315-05-1mg	Animal-Free Recombinant Murine IFN-gamma	1mg	155,630.00
AF-315-05-20ug	Animal-Free Recombinant Murine IFN-gamma	20ug	10,561.00
AF-315-05-250ug	Animal-Free Recombinant Murine IFN-gamma	250ug	68,088.00
AF-315-05-500ug	Animal-Free Recombinant Murine IFN-gamma	500ug	101,160.00
AF-315-09-100ug	Animal-Free Recombinant Murine EGF	100ug	10,561.00
AF-315-09-1mg	Animal-Free Recombinant Murine EGF	1mg	35,665.00
AF-315-09-500ug	Animal-Free Recombinant Murine EGF	500ug	23,900.00
AF-315-12-100ug	Animal-Free Recombinant Murine LIGHT	100ug	106,996.00
AF-315-12-1mg	Animal-Free Recombinant Murine LIGHT	1mg	427,983.00
AF-315-12-20ug	Animal-Free Recombinant Murine LIGHT	20ug	23,900.00
AF-315-12-250ug	Animal-Free Recombinant Murine LIGHT	250ug	187,275.00
AF-315-12-500ug	Animal-Free Recombinant Murine LIGHT	500ug	278,189.00
AF-315-12-5ug	Animal-Free Recombinant Murine LIGHT	5ug	10,561.00
AF-315-14-100ug	Animal-Free Recombinant Murine TPO	100ug	152,388.00
AF-315-14-10ug	Animal-Free Recombinant Murine TPO	10ug	23,900.00
AF-315-14-1mg	Animal-Free Recombinant Murine TPO	1mg	609,551.00
AF-315-14-250ug	Animal-Free Recombinant Murine TPO	250ug	266,646.00
AF-315-14-2ug	Animal-Free Recombinant Murine TPO	2ug	10,561.00
AF-315-14-500ug	Animal-Free Recombinant Murine TPO	500ug	396,208.00
AF-315-14-50ug	Animal-Free Recombinant Murine TPO	50ug	91,433.00
AF-350-09-100ug	Animal-Free Recombinant Human IGF-BP7	100ug	106,996.00
AF-350-09-1mg	Animal-Free Recombinant Human IGF-BP7	1mg	427,983.00
AF-350-09-250ug	Animal-Free Recombinant Human IGF-BP7	250ug	187,275.00
AF-350-09-25ug	Animal-Free Recombinant Human IGF-BP7	25ug	23,900.00
AF-350-09-500ug	Animal-Free Recombinant Human IGF-BP7	500ug	278,189.00
AF-350-09-5ug	Animal-Free Recombinant Human IGF-BP7	5ug	10,561.00
AF-400-02-100ug	Animal-Free Recombinant Rat IL-2	100ug	100,511.00
AF-400-02-1mg	Animal-Free Recombinant Rat IL-2	1mg	402,044.00
AF-400-02-20ug	Animal-Free Recombinant Rat IL-2	20ug	23,900.00
AF-400-02-250ug	Animal-Free Recombinant Rat IL-2	250ug	175,862.00
AF-400-02-500ug	Animal-Free Recombinant Rat IL-2	500ug	261,329.00
AF-400-02-5ug	Animal-Free Recombinant Rat IL-2	5ug	10,561.00
AF-400-22-100ug	Animal-Free Recombinant Rat SCF	100ug	106,996.00
AF-400-22-10ug	Animal-Free Recombinant Rat SCF	10ug	23,900.00
AF-400-22-1mg	Animal-Free Recombinant Rat SCF	1mg	427,983.00
AF-400-22-250ug	Animal-Free Recombinant Rat SCF	250ug	187,275.00
AF-400-22-2ug	Animal-Free Recombinant Rat SCF	2ug	10,561.00
AF-400-22-500ug	Animal-Free Recombinant Rat SCF	500ug	278,189.00
AF-400-22-50ug	Animal-Free Recombinant Rat SCF	50ug	64,197.00
AF-400-23-100ug	Animal-Free Recombinant Rat GM-CSF	100ug	113,480.00
AF-400-23-1mg	Animal-Free Recombinant Rat GM-CSF	1mg	453,921.00
AF-400-23-20ug	Animal-Free Recombinant Rat GM-CSF	20ug	23,900.00
AF-400-23-250ug	Animal-Free Recombinant Rat GM-CSF	250ug	198,558.00
AF-400-23-500ug	Animal-Free Recombinant Rat GM-CSF	500ug	295,049.00
AF-400-23-50ug	Animal-Free Recombinant Rat GM-CSF	50ug	68,088.00
AF-400-23-5ug	Animal-Free Recombinant Rat GM-CSF	5ug	10,561.00
AF-400-25-100ug	Animal-Free Recombinant Rat EGF	100ug	23,900.00
AF-400-25-1mg	Animal-Free Recombinant Rat EGF	1mg	155,630.00
AF-400-25-20ug	Animal-Free Recombinant Rat EGF	20ug	10,561.00
AF-400-25-250ug	Animal-Free Recombinant Rat EGF	250ug	68,088.00

AF-400-25-500ug	Animal-Free Recombinant Rat EGF	500ug	101,160.00
AF-400-28-100ug	Animal-Free Recombinant Rat M-CSF	100ug	184,811.00
AF-400-28-10ug	Animal-Free Recombinant Rat M-CSF	10ug	23,900.00
AF-400-28-1mg	Animal-Free Recombinant Rat M-CSF	1mg	739,243.00
AF-400-28-250ug	Animal-Free Recombinant Rat M-CSF	250ug	323,451.00
AF-400-28-2ug	Animal-Free Recombinant Rat M-CSF	2ug	10,561.00
AF-400-28-500ug	Animal-Free Recombinant Rat M-CSF	500ug	480,508.00
AF-400-28-50ug	Animal-Free Recombinant Rat M-CSF	50ug	110,886.00
AF-400-34-100ug	Animal-Free Recombinant Rat TPO	100ug	152,388.00
AF-400-34-10ug	Animal-Free Recombinant Rat TPO	10ug	23,900.00
AF-400-34-1mg	Animal-Free Recombinant Rat TPO	1mg	609,551.00
AF-400-34-250ug	Animal-Free Recombinant Rat TPO	250ug	266,646.00
AF-400-34-2ug	Animal-Free Recombinant Rat TPO	2ug	10,561.00
AF-400-34-500ug	Animal-Free Recombinant Rat TPO	500ug	396,208.00
AF-450-01-100ug	Animal-Free Recombinant Human beta-NGF	100ug	23,900.00
AF-450-01-1mg	Animal-Free Recombinant Human beta-NGF	1mg	155,630.00
AF-450-01-20ug	Animal-Free Recombinant Human beta-NGF	20ug	10,561.00
AF-450-01-250ug	Animal-Free Recombinant Human beta-NGF	250ug	68,088.00
AF-450-01-500ug	Animal-Free Recombinant Human beta-NGF	500ug	101,160.00
AF-450-02-100ug	Animal-Free Recombinant Human/Murine/Rat BDNF	100ug	184,811.00
AF-450-02-10ug	Animal-Free Recombinant Human/Murine/Rat BDNF	10ug	23,900.00
AF-450-02-1mg	Animal-Free Recombinant Human/Murine/Rat BDNF	1mg	739,243.00
AF-450-02-250ug	Animal-Free Recombinant Human/Murine/Rat BDNF	250ug	323,451.00
AF-450-02-2ug	Animal-Free Recombinant Human/Murine/Rat BDNF	2ug	10,561.00
AF-450-02-500ug	Animal-Free Recombinant Human/Murine/Rat BDNF	500ug	480,508.00
AF-450-02-50ug	Animal-Free Recombinant Human/Murine/Rat BDNF	50ug	110,886.00
AF-450-03-100ug	Animal-Free Recombinant Human NT-3	100ug	184,811.00
AF-450-03-10ug	Animal-Free Recombinant Human NT-3	10ug	23,900.00
AF-450-03-1mg	Animal-Free Recombinant Human NT-3	1mg	739,243.00
AF-450-03-250ug	Animal-Free Recombinant Human NT-3	250ug	323,451.00
AF-450-03-2ug	Animal-Free Recombinant Human NT-3	2ug	10,561.00
AF-450-03-500ug	Animal-Free Recombinant Human NT-3	500ug	480,508.00
AF-450-04-100ug	Animal-Free Recombinant Human NT-4	100ug	184,811.00
AF-450-04-10ug	Animal-Free Recombinant Human NT-4	10ug	23,900.00
AF-450-04-1mg	Animal-Free Recombinant Human NT-4	1mg	739,243.00
AF-450-04-250ug	Animal-Free Recombinant Human NT-4	250ug	323,451.00
AF-450-04-2ug	Animal-Free Recombinant Human NT-4	2ug	10,561.00
AF-450-04-500ug	Animal-Free Recombinant Human NT-4	500ug	480,508.00
AF-450-10-100ug	Animal-Free Recombinant Human GDNF	100ug	184,811.00
AF-450-10-10ug	Animal-Free Recombinant Human GDNF	10ug	23,900.00
AF-450-10-1mg	Animal-Free Recombinant Human GDNF	1mg	739,243.00
AF-450-10-250ug	Animal-Free Recombinant Human GDNF	250ug	323,451.00
AF-450-10-2ug	Animal-Free Recombinant Human GDNF	2ug	10,561.00
AF-450-10-500ug	Animal-Free Recombinant Human GDNF	500ug	480,508.00
AF-450-10-50ug	Animal-Free Recombinant Human GDNF	50ug	110,886.00
AF-450-13-100ug	Animal-Free Recombinant Human CNTF	100ug	106,996.00
AF-450-13-1mg	Animal-Free Recombinant Human CNTF	1mg	427,983.00
AF-450-13-20ug	Animal-Free Recombinant Human CNTF	20ug	23,900.00
AF-450-13-250ug	Animal-Free Recombinant Human CNTF	250ug	187,275.00
AF-450-13-500ug	Animal-Free Recombinant Human CNTF	500ug	278,189.00

AF-450-13-5ug	Animal-Free Recombinant Human CNTF	5ug	10,561.00
AF-450-17-100ug	Animal-Free Recombinant Human Artemin	100ug	106,996.00
AF-450-17-1mg	Animal-Free Recombinant Human Artemin	1mg	427,983.00
AF-450-17-20ug	Animal-Free Recombinant Human Artemin	20ug	23,900.00
AF-450-17-250ug	Animal-Free Recombinant Human Artemin	250ug	187,275.00
AF-450-17-500ug	Animal-Free Recombinant Human Artemin	500ug	278,189.00
AF-450-17-50ug	Animal-Free Recombinant Human Artemin	50ug	64,197.00
AF-450-17-5ug	Animal-Free Recombinant Human Artemin	5ug	10,561.00
AF-450-31-1mg	Animal-Free Recombinant Murine Leptin	1mg	23,900.00
AF-450-31-200ug	Animal-Free Recombinant Murine Leptin	200ug	10,561.00
AF-450-31-5mg	Animal-Free Recombinant Murine Leptin	5mg	71,330.00
AF-450-32-100ug	Animal-Free Recombinant Murine VEGF 165	100ug	139,419.00
AF-450-32-10ug	Animal-Free Recombinant Murine VEGF 165	10ug	23,900.00
AF-450-32-1mg	Animal-Free Recombinant Murine VEGF 165	1mg	557,674.00
AF-450-32-250ug	Animal-Free Recombinant Murine VEGF 165	250ug	243,950.00
AF-450-32-2ug	Animal-Free Recombinant Murine VEGF 165	2ug	10,561.00
AF-450-32-500ug	Animal-Free Recombinant Murine VEGF 165	500ug	362,488.00
AF-450-32-50ug	Animal-Free Recombinant Murine VEGF 165	50ug	83,651.00
AF-450-33-100ug	Animal-Free Recombinant Murine FGF-basic	100ug	53,433.00
AF-450-33-10ug	Animal-Free Recombinant Murine FGF-basic	10ug	10,561.00
AF-450-33-1mg	Animal-Free Recombinant Murine FGF-basic	1mg	213,991.00
AF-450-33-250ug	Animal-Free Recombinant Murine FGF-basic	250ug	93,637.00
AF-450-33-500ug	Animal-Free Recombinant Murine FGF-basic	500ug	139,029.00
AF-450-33-50ug	Animal-Free Recombinant Murine FGF-basic	50ug	23,900.00
AF-450-44-100ug	Animal-Free Recombinant Murine GDNF	100ug	184,811.00
AF-450-44-10ug	Animal-Free Recombinant Murine GDNF	10ug	23,900.00
AF-450-44-1mg	Animal-Free Recombinant Murine GDNF	1mg	739,243.00
AF-450-44-250ug	Animal-Free Recombinant Murine GDNF	250ug	323,451.00
AF-450-44-2ug	Animal-Free Recombinant Murine GDNF	2ug	10,561.00
AF-450-44-500ug	Animal-Free Recombinant Murine GDNF	500ug	480,508.00
AF-450-48C-100ug	Animal-Free Recombinant Human Enterokinase	100ug	53,433.00
AF-450-48C-10ug	Animal-Free Recombinant Human Enterokinase	10ug	10,561.00
AF-450-48C-1mg	Animal-Free Recombinant Human Enterokinase	1mg	213,991.00
AF-450-48C-250ug	Animal-Free Recombinant Human Enterokinase	250ug	93,637.00
AF-450-48C-500ug	Animal-Free Recombinant Human Enterokinase	500ug	139,029.00
AF-450-48C-50ug	Animal-Free Recombinant Human Enterokinase	50ug	23,900.00
AF-450-50-100ug	Animal-Free Recombinant Rat CNTF	100ug	106,996.00
AF-450-50-1mg	Animal-Free Recombinant Rat CNTF	1mg	427,983.00
AF-450-50-250ug	Animal-Free Recombinant Rat CNTF	250ug	187,275.00
AF-450-50-25ug	Animal-Free Recombinant Rat CNTF	25ug	23,900.00
AF-450-50-500ug	Animal-Free Recombinant Rat CNTF	500ug	278,189.00
AF-450-50-5ug	Animal-Free Recombinant Rat CNTF	5ug	10,561.00
AF-450-51-100ug	Animal-Free Recombinant Rat GDNF	100ug	184,811.00
AF-450-51-10ug	Animal-Free Recombinant Rat GDNF	10ug	23,900.00
AF-450-51-1mg	Animal-Free Recombinant Rat GDNF	1mg	739,243.00
AF-450-51-250ug	Animal-Free Recombinant Rat GDNF	250ug	323,451.00
AF-450-51-2ug	Animal-Free Recombinant Rat GDNF	2ug	10,561.00
AF-450-51-500ug	Animal-Free Recombinant Rat GDNF	500ug	480,508.00
AF-450-51-50ug	Animal-Free Recombinant Rat GDNF	50ug	110,886.00
AF-450-62-100ug	Animal-Free Recombinant Bovine FGF-basic	100ug	38,129.00

AF-450-62-10ug	Animal-Free Recombinant Bovine FGF-basic	10ug	10,561.00
AF-450-62-1mg	Animal-Free Recombinant Bovine FGF-basic	1mg	110,238.00
AF-450-62-250ug	Animal-Free Recombinant Bovine FGF-basic	250ug	48,245.00
AF-450-62-500ug	Animal-Free Recombinant Bovine FGF-basic	500ug	71,590.00
AF-450-62-50ug	Animal-Free Recombinant Bovine FGF-basic	50ug	23,900.00
AF-CD-HEK293	PeproGrow HEK293 Media	1L	8,893.00
AF-CHO	PeproGrow AF-CHO Media	1L	8,893.00
AF-HDC	Animal-Free Human Dendritic Cell Cytokine Package	1Pack	129,692.00
AF-HHSC3	Animal-Free Human Hematopoietic Stem Cell Expansion Cytokine Package (IL-3)	1Pack	303,479.00
AF-HHSC6	Animal-Free Human Hematopoietic Stem Cell Expansion Cytokine Package (IL-6)	1Pack	303,479.00
AF-MDC	Animal-Free Murine Dendritic Cell Cytokine Package	1Pack	129,692.00
AF-VMB-220	Human Vitronectin Matrix and Buffer Kit	1kit	6,670.00
BM-HESC-100	PeproGrow hESC (Embryonic Stem Cell) Basal Medium	100mL	6,670.00
BM-HESC-500	PeproGrow hESC (Embryonic Stem Cell) Basal Medium	500mL	16,675.00
CPD-125	Cell Passaging/Non-Enzymatic Detachment Buffer	125mL	3,891.00
GF-HESC-100	PeproGrow hESC (Embryonic Stem Cell) Growth Factor Component	100mL	2,779.00
GF-HESC-500	PeproGrow hESC (Embryonic Stem Cell) Growth Factor Component	500mL	7,226.00
HDC	Human Dendritic Cell Cytokine Package	1Pack	116,723.00
hESC-100	PeproGrow hESC (Embryonic Stem Cell) Media	100mL	8,893.00
hESC-500	PeproGrow hESC (Embryonic Stem Cell) Media	500mL	22,233.00
HHSC3	Human Hematopoietic Stem Cell Expansion Cytokine Package (IL-3)	1Pack	252,899.00
HHSC6	Human Hematopoietic Stem Cell Expansion Cytokine Package (IL-6)	1Pack	252,899.00
LM-200	Lipid Mixture Solution	50mL	8,337.00
MDC	Murine Dendritic Cell Cytokine Package	1Pack	116,723.00
MHSC3	Murine Hematopoietic Stem Cell Expansion Cytokine Package (IL-3)	1Pack	252,899.00
MHSC6	Murine Hematopoietic Stem Cell Expansion Cytokine Package (IL-6)	1Pack	252,899.00
SR-100	Serum Replacement Solution	100mL	15,007.00
XF-HMSC-500	PeproGrow hMSC Mesenchymal Stem Cell Media	500mL	30,570.00

Cat No.	Product Description	INR PRICE
DGR-400	goDNA Mailable Tube	1,676.00
OG-500	Oragene DNA Mailable Tube	2,537.00
OG-600	Oragene DNA Mailable Tube	2,537.00
OG-510	Oragene DNA Mailable Tube	2,495.00
OG-610	Oragene DNA Mailable Tube	2,495.00
OG-575	Oragene DNA Assisted Collection, Mailable Tube	3,096.00
OG-675	Oragene DNA Assisted Collection, Mailable Tube	3,096.00
OCR-100	ORAc collect DNA	1,743.00
prepIT•L2P-5 - 200 preps	PrepIT Purification Reagent	14,621.00
prepIT•L2P-45 - 2000 preps	PrepIT Purification Reagent	127,285.00
ORE-100	ORAc collect RNA; Microbial and Viral RNA	1,743.00
OC-175	ORAc collect for pediatrics	1,743.00
OMR-200	OMNIgene Gut; Microbial DNA	2,580.00
OM-200	OMNIgene Gut; Microbial DNA	2,580.00
ME-200	OMNImet Gut; for Metabolomics	2,580.00
OM-AC1	Toilet Accessory	344.00
OM-AC2	Spoon Accessory	300.00
OM-501	OMNIgene Oral; Microbial DNA	2,537.00
OM-505	OMNIgene Oral; Microbial/Viral DNA and RNA	3,011.00
OME-505	OMNIgene Oral; Microbial/Viral DNA and RNA	3,011.00
OMR-140	OMNIgene Skin; Microbial DNA	1,548.00
OMR-110	OMNIgene Oral; (Gum/Plaque) Microbial DNA and RNA	1,332.00
OMR-120	OMNIgene Oral; (Tongue) Microbial DNA and RNA	1,332.00
OMR-130	OMNIgene Vaginal; Microbial DNA and RNA	1,332.00
PG-100	PERFORMAgene (Genetics)	1,743.00
PB-200	PERFORMAbiome (Microbiome)	2,580.00

item	description	U Price
	PIPETMAN G	
F144066	PIPETMAN P5000G	17,809.00
F144067	PIPETMAN P10MLG	17,809.00
F144054M	PIPETMAN P2G, METAL EJECTOR	17,809.00
F144055M	PIPETMAN P10G, METAL EJECTOR	17,809.00
F144056M	PIPETMAN P20G, METAL EJECTOR	15,239.00
F144057M	PIPETMAN P100G, METAL EJECTOR	15,239.00
F144058M	PIPETMAN P200G, METAL EJECTOR	15,239.00
F144059M	PIPETMAN P1000G, METAL EJECTOR	15,239.00
F167360	PIPETMAN G 4-pipette kit	61,223.00
F167800	PIPETMAN G MICRO VOLUME KIT	50,414.00
F167920	PIPETMAN G LARGE VOLUME KIT	30,301.00
F167900	PIPETMAN G STARTER KIT	44,300.00
F144069	PIPETMAN G 12X10	42,665.00
F144071	PIPETMAN G 12X20	42,665.00
F144073	PIPETMAN G 12X200	42,665.00
F144075	PIPETMAN G 12X300	42,665.00
F144068	PIPETMAN G 8X10	35,236.00
F144070	PIPETMAN G 8X20	35,236.00
F144072	PIPETMAN G 8X200	35,236.00
F144074	PIPETMAN G 8X300	35,236.00
	PIPETMAN G (Cofrac)	
F144054MC	PIPETMAN P2G, METAL EJECTOR+ Cofrac 3x10	21,644.00
F144054MCG	PIPETMAN P2G, METAL EJECTOR+ Cofrac 3x4	20,960.00
F144055MC	PIPETMAN P10G, METAL EJEC Cofrac 3x10	21,644.00
F144055MCG	PIPETMAN P10G, METAL EJECTOR+ Cofrac 3x4	20,960.00
F144056MC	PIPETMAN P20G, METAL EJEC Cofrac 3x10	19,366.00
F144056MCG	PIPETMAN P20G, METAL EJEC Cofrac 3x4	18,682.00
F144057MC	PIPETMAN P100G, METAL EJEC Cofrac 3x10	19,366.00
F144057MCG	PIPETMAN P100G, METAL EJEC Cofrac 3x4	18,682.00
F144058MC	PIPETMAN P200G, METAL EJEC Cofrac 3x10	19,366.00
F144058MCG	PIPETMAN P200G, METAL EJEC Cofrac 3x4	18,682.00
F144059MC	PIPETMAN P1000G, METAL EJEC Cofrac 3X10	19,366.00
F144059MCG	PIPETMAN P1000G, METAL EJEC Cofrac 3X4	18,682.00
F144066C	PIPETMAN P5000G+ Cofrac 3x10	21,644.00
F144066CG	PIPETMAN P5000G+ Cofrac 3x4	20,960.00
F144067C	PIPETMAN P10MLG+ Cofrac 3x10	21,644.00
F144067CG	PIPETMAN P10MLG+ Cofrac 3x4	20,960.00
F144068C	PIPETMAN G 8X10 Cofrac 3X10	47,572.00
F144068CG	PIPETMAN G 8X10 Cofrac 3x4	45,527.00
F144069C	PIPETMAN G 12X10 Cofrac 3x10	56,909.00
F144069CG	PIPETMAN G 12X10 Cofrac 3x4	54,864.00
F144070C	PIPETMAN G 8X20 Cofrac 3x10	47,572.00
F144070CG	PIPETMAN G 8X20 Cofrac 3x4	45,527.00
F144071C	PIPETMAN G 12X20 Cofrac 3x10	56,909.00
F144071CG	PIPETMAN G 12X20 Cofrac 3x4	54,864.00
F144072C	PIPETMAN G 8X200 Cofrac 3X10	47,572.00
F144072CG	PIPETMAN G 8X200 Cofrac 3x4	45,527.00
F144073C	PIPETMAN G 12X200 Cofrac 3x10	56,909.00

F144073CG	PIPETMAN G 12X200 Cofrac 3x4	54,864.00
F144074C	PIPETMAN G 8X300 Cofrac 3x10	47,572.00
F144074CG	PIPETMAN G 8X300 Cofrac 3x4	45,527.00
F144075C	PIPETMAN G 12X300 Cofrac 3x10	56,909.00
F144075CG	PIPETMAN G 12X300 Cofrac 3x4	54,864.00
	PIPETMAN L	
FA10007	PIPETMAN P5000L	20,112.00
FA10008	PIPETMAN P10MLL	20,112.00
FA10001M	PIPETMAN P2L METAL EJECTOR	20,112.00
FA10002M	PIPETMAN P10L METAL EJECTOR	20,112.00
FA10003M	PIPETMAN P20L METAL EJECTOR	20,112.00
FA10004M	PIPETMAN P100L METAL EJECTOR	20,112.00
FA10005M	PIPETMAN P200L METAL EJECTOR	20,112.00
FA10006M	PIPETMAN P1000L METAL EJECTOR	20,112.00
FA10001P	PIPETMAN P2L PLASTIC EJECTOR	20,112.00
FA10002P	PIPETMAN P10L PLASTIC EJECTOR	20,112.00
FA10003P	PIPETMAN P20L PLASTIC EJECTOR	20,112.00
FA10004P	PIPETMAN P100L PLASTIC EJECTOR	20,112.00
FA10005P	PIPETMAN P200L PLASTIC EJECTOR	20,112.00
FA10006P	PIPETMAN P1000L PLASTIC EJECTOR	20,112.00
FA10030	PIPETMAN L Fixed F1000L	11,961.00
FA10024	PIPETMAN L Fixed F100L	11,961.00
FA10020	PIPETMAN L Fixed F10L	11,961.00
FA10033	PIPETMAN L Fixed F1250L	11,695.00
FA10034	PIPETMAN L Fixed F1500L	11,695.00
FA10017	PIPETMAN L Fixed F1L	11,961.00
FA10025	PIPETMAN L Fixed F200L	11,961.00
FA10021	PIPETMAN L Fixed F20L	11,961.00
FA10026	PIPETMAN L Fixed F250L	11,961.00
FA10022	PIPETMAN L Fixed F25L	11,961.00
FA10018	PIPETMAN L Fixed F2L	11,961.00
FA10027	PIPETMAN L Fixed F300L	11,961.00
FA10028	PIPETMAN L Fixed F400L	11,961.00
FA10031	PIPETMAN L Fixed F5000L	11,961.00
FA10029	PIPETMAN L Fixed F500L	11,961.00
FA10023	PIPETMAN L Fixed F50L	11,961.00
FA10019	PIPETMAN L Fixed F5L	11,961.00
FA10032	PIPETMAN L Fixed F750L	11,695.00
F167370	PIPETMAN L 4-pipette kit	76,374.00
F167550	PIPETMAN L MICRO VOLUME KIT	60,426.00
F167350	PIPETMAN L STARTER KIT	57,945.00
FA10014	PIPETMAN L 12X10	51,167.00
FA10040	PIPETMAN L 12X1200	60,839.00
FA10010	PIPETMAN L 12X20	51,167.00
FA10012	PIPETMAN L 12X200	51,167.00
FA10016	PIPETMAN L 12X300	51,167.00
FA10013	PIPETMAN L 8X10	44,965.00
FA10039	PIPETMAN L 8X1200	53,456.00
FA10009	PIPETMAN L 8X20	44,965.00
FA10011	PIPETMAN L 8X200	44,965.00

FA10015	PIPETMAN L 8X300	44,965.00
FA10035	PIPETMAN L P8x200LVR	53,456.00
FA10036	PIPETMAN L P12x200LVR	60,839.00
FA10037	PIPETMAN L P8x300LVR	53,456.00
FA10038	PIPETMAN L P12x300LVR	60,839.00
FA10001MC	PIPETMAN P2L,METAL EJEC+Cofrac 3x10	24,208.00
FA10001MCG	PIPETMAN P2L, METAL EJEC + Cofrac 3x4	23,472.00
FA10001PC	PIPETMAN P2L,PLASTIC EJEC+Cofrac 3x10	24,208.00
FA10001PCG	PIPETMAN P2L, PLASTIC EJEC + Cofrac 3x4	23,472.00
FA10002MC	PIPETMAN P10L, METAL EJEC + Cofrac 3x10	24,208.00
FA10002MCG	PIPETMAN P10L, METAL EJEC + Cofrac 3x4	23,472.00
FA10002PC	PIPETMAN P10L,PLASTIC EJEC+Cofrac 3x10	24,208.00
FA10002PCG	PIPETMAN P10L PLASTIC EJECT Cofrac 3X4	23,472.00
FA10003MC	PIPETMAN P20L, METAL EJEC + Cofrac 3x10	24,208.00
FA10003MCG	PIPETMAN P20L, METAL EJEC + Cofrac 3x4	23,472.00
FA10003PC	PIPETMAN P20L,PLASTIC EJEC + Cofrac 3x10	24,208.00
FA10003PCG	PIPETMAN P20L PLASTIC EJECT Cofrac 3X4	23,472.00
FA10004MC	PIPETMAN P100L, METAL EJEC + Cofrac 3x10	24,208.00
FA10004MCG	PIPETMAN P100L, METAL EJEC + Cofrac 3x4	23,472.00
FA10004PC	PIPETMAN P100L,PLASTIC EJEC+ Cofrac 3x10	24,208.00
FA10004PCG	PIPETMAN P100L PLASTIC EJECT Cofrac 3X4	23,472.00
FA10005MC	PIPETMAN P200L, METAL EJEC + Cofrac 3x10	24,208.00
FA10005MCG	PIPETMAN P200L, METAL EJEC + Cofrac 3x4	23,472.00
FA10005PC	PIPETMAN P200L,PLASTIC EJEC+ Cofrac 3x10	24,208.00
FA10005PCG	PIPETMAN P200L PLASTIC EJECT Cofrac3X4	23,472.00
FA10006MC	PIPETMAN P1000L,METAL EJEC + Cofrac 3x10	24,208.00
FA10006MCG	PIPETMAN P1000L, METAL EJEC + Cofrac 3x4	23,472.00
FA10006PC	PIPETMAN P1000L,PLASTIC EJEC+Cofrac 3x10	24,208.00
FA10006PCG	PIPETMAN P1000L PLASTIC EJECT Cofrac 3X4	23,472.00
FA10007C	PIPETMAN P5000L + Cofrac 3x10	24,208.00
FA10007CG	PIPETMAN P5000L + Cofrac 3x4	23,472.00
FA10008C	PIPETMAN P10MLL + Cofrac 3x10	24,208.00
FA10008CG	PIPETMAN P10MLL + Cofrac 3x4	21,872.00
FA10009C	PIPETMAN L Multi 8x20 Cofrac 3X10	49,110.00
FA10009CG	PIPETMAN L Multi 8x20 Cofrac 3x4	50,843.00
FA10010C	PIPETMAN L Multi 12x20 Cofrac 3X10	56,198.00
FA10010CG	PIPETMAN L Multi 12x20 Cofrac 3x4	58,476.00
FA10011C	PIPETMAN L Multi 8x200 Cofrac 3X10	49,110.00
FA10011CG	PIPETMAN L Multi 8x200 Cofrac 3x4	50,843.00
FA10012C	PIPETMAN L Multi 12x200 Cofrac 3X10	56,198.00
FA10012CG	PIPETMAN L Multi 12x200 Cofrac 3x4	58,476.00
FA10013C	PIPETMAN L Multi 8x10 Cofrac 3X10	49,110.00
FA10013CG	PIPETMAN L Multi 8x10 Cofrac 3x4	50,843.00
FA10014C	PIPETMAN L Multi 12x10 Cofrac 3X10	56,198.00
FA10014CG	PIPETMAN L Multi 12x10 Cofrac 3x4	58,476.00
FA10015C	PIPETMAN L Multi 8x300 Cofrac 3X10	49,110.00
FA10015CG	PIPETMAN L Multi 8x300 Cofrac 3x4	50,843.00
FA10016C	PIPETMAN L Multi 12x300 Cofrac 3X10	56,198.00
FA10016CG	PIPETMAN L Multi 12x300 Cofrac 3x4	58,476.00
FA10039C	PIPETMAN L P8X1200L Cofrac 3x10	66,110.00

FA10039CG	PIPETMAN L P8X1200L Cofrac 3x4	61,680.00
FA10040C	PIPETMAN L P12X1200L Cofrac 3x10	77,696.00
FA10040CG	PIPETMAN L P12X1200L Cofrac 3x4	73,266.00
FA10035C	PIPETMAN L 8X200 V-RING Cofrac 3x10	60,725.00
FA10035CG	PIPETMAN L 8X200 V-RING Cofrac 3X4	58,681.00
FA10036C	PIPETMAN L 12X200 V-RING Cofrac 3X10	69,449.00
FA10036CG	PIPETMAN L 12X200 V-RING Cofrac 3x4	67,405.00
FA10037C	PIPETMAN L 8X300 V-RING Cofrac 3x10	60,725.00
FA10037CG	PIPETMAN L 8X300 V-RING Cofrac 3X10	58,681.00
FA10038C	PIPETMAN L 12X300 V-RING Cofrac 3x10	69,449.00
FA10038CG	PIPETMAN L 12X300 V-RING Cofrac 3X4	67,405.00
	PIPETMAN M	
F81040	PIPETMAN M P10M BT CONNECTED	57,141.00
F81041	PIPETMAN M P20M BT CONNECTED	57,141.00
F81042	PIPETMAN M P100M BT CONNECTED	57,141.00
F81043	PIPETMAN M P200M BT CONNECTED	57,141.00
F81044	PIPETMAN M P300M BT CONNECTED	57,141.00
F81045	PIPETMAN M P1200M BT CONNECTED	57,141.00
F81046	PIPETMAN M P5000M BT CONNECTED	57,141.00
F81047	PIPETMAN M P10MLM BT CONNECTED	57,141.00
F81022	PIPETMAN M P10M	45,254.00
F81013	PIPETMAN M P100M	45,254.00
F81017	PIPETMAN M P10MLM	45,254.00
F81015	PIPETMAN M P1200M	45,254.00
F81023	PIPETMAN M P20M	45,254.00
F81024	PIPETMAN M P200M	45,254.00
F81014	PIPETMAN M P300M	45,254.00
F81016	PIPETMAN M P5000M	45,254.00
F81013PR	PIPETMAN M P100M Repetitive report	49,507.00
F81014PR	PIPETMAN M P300M Repetitive report	49,507.00
F81015PR	PIPETMAN M P1200M Repetitive report	49,507.00
F81016PR	PIPETMAN M P5000M Repetitive report	49,507.00
F81017PR	PIPETMAN M P10MLM Repetitive report	49,507.00
F81022PR	PIPETMAN M P10M Repetitive report	49,507.00
F81023PR	PIPETMAN M P20M Repetitive report	49,507.00
F81024PR	PIPETMAN M P200M Repetitive report	49,507.00
F81048	PIPETMAN M P8X10M BT CONNECTED	115,562.00
F81049	PIPETMAN M P12X10M BT CONNECTED	129,057.00
F81050	PIPETMAN M P8X20M BT CONNECTED	115,562.00
F81051	PIPETMAN M P12X20M BT CONNECTED	129,057.00
F81052	PIPETMAN M P8X100M BT CONNECTED	115,562.00
F81053	PIPETMAN M P12X100M BT CONNECTED	129,057.00
F81054	PIPETMAN M P8X200M BT CONNECTED	115,562.00
F81055	PIPETMAN M P12X200M BT CONNECTED	129,057.00
F81056	PIPETMAN M P8X300M BT CONNECTED	115,562.00
F81057	PIPETMAN M P12X300M BT CONNECTED	129,057.00
F81058	PIPETMAN M P8X1200M BT CONNECTED	115,562.00
F81059	PIPETMAN M P12X1200M BT CONNECTED	129,057.00
F81019	PIPETMAN M P12X100M	110,533.00
F81026	PIPETMAN M P12X10M	110,533.00

F81021	PIPETMAN M P12X1200M	110,533.00
F81030	PIPETMAN M P12X200M	110,533.00
F81028	PIPETMAN M P12X20M	110,533.00
F81032	PIPETMAN M P12X300M	110,533.00
F81018	PIPETMAN M P8X100M	99,124.00
F81025	PIPETMAN M P8X10M	99,124.00
F81020	PIPETMAN M P8X1200M	99,124.00
F81029	PIPETMAN M P8X200M	99,124.00
F81027	PIPETMAN M P8X20M	99,124.00
F81031	PIPETMAN M P8X300M	99,124.00
F81018PR	PIPETMAN M P8X100M Repetitive report	108,570.00
F81019PR	PIPETMAN M P12X100M Repetitive report	121,206.00
F81020PR	PIPETMAN MP 8X1200M Repetitive report	108,570.00
F81021PR	PIPETMAN M P12X1200M Repetitive report	121,206.00
F81025PR	PIPETMAN M P8X10M Repetitive report	108,570.00
F81026PR	PIPETMAN M P12X10M Repetitive report	121,206.00
F81027PR	PIPETMAN M P8X20M Repetitive report	108,570.00
F81028PR	PIPETMAN M P12X20M Repetitive report	121,206.00
F81029PR	PIPETMAN M P8X200M Repetitive report	108,570.00
F81030PR	PIPETMAN M P12X200M Repetitive report	121,206.00
F81031PR	PIPETMAN M P8X300M Repetitive report	108,570.00
F81032PR	PIPETMAN M P12X300M Repetitive report	121,206.00
F81013C	PIPETMAN M P100M, ACCREDITED CAL. 3X10	46,907.00
F81013CG	PIPETMAN M P100M, ACCREDITED CAL. 3X4	45,900.00
F81014C	PIPETMAN M P300M, ACCREDITED CAL. 3X10	46,907.00
F81014CG	PIPETMAN M P300M, ACCREDITED CAL. 3X4	45,900.00
F81015C	PIPETMAN M P1200M, ACCREDITED CAL. 3X10	46,907.00
F81015CG	PIPETMAN M P1200M, ACCREDITED CAL. 3X4	45,900.00
F81016C	PIPETMAN M P5000M, ACCREDITED CAL. 3X10	47,914.00
F81016CG	PIPETMAN M P5000M, ACCREDITED CAL. 3X4	45,900.00
F81017C	PIPETMAN M P10mLM, ACCREDITED CAL. 3X10	46,907.00
F81017CG	PIPETMAN M P10mLM, ACCREDITED CAL. 3X4	45,900.00
F81022C	PIPETMAN M P10M, ACCREDITED CAL. 3X10	46,907.00
F81022CG	PIPETMAN M P10M, ACCREDITED CAL. 3X4	45,900.00
F81023C	PIPETMAN M P20M, ACCREDITED CAL. 3X10	46,907.00
F81023CG	PIPETMAN M P20M, ACCREDITED CAL. 3X4	45,900.00
F81024C	PIPETMAN M P200M, ACCREDITED CAL. 3X10	46,907.00
F81024CG	PIPETMAN M P200M, ACCREDITED CAL. 3X4	45,900.00
F81040C	PIPETMAN M P10M BT CONNECTED CAL.3X10	62,710.00
F81040CG	PIPETMAN M P10M BT CONNECTED CAL.3X4	61,603.00
F81041C	PIPETMAN M P20M BT CONNECTED CAL.3X10	62,710.00
F81041CG	PIPETMAN M P20M BT CONNECTED CAL.3X4	61,603.00
F81042C	PIPETMAN M P100M BT CONNECTED CAL.3X10	62,710.00
F81042CG	PIPETMAN M P100M BT CONNECTED CAL.3X4	61,603.00
F81043C	PIPETMAN M P200M BT CONNECTED CAL.3X10	62,710.00
F81043CG	PIPETMAN M P200M BT CONNECTED CAL.3X4	61,603.00
F81044C	PIPETMAN M P300M BT CONNECTED CAL.3X10	62,710.00
F81044CG	PIPETMAN M P300M BT CONNECTED CAL.3X4	61,603.00
F81045C	PIPETMAN M P1200M BT CONNECTED CAL.3X10	62,710.00
F81045CG	PIPETMAN M P1200M BT CONNECTED CAL.3X4	61,603.00

F81046C	PIPETMAN M P5000M BT CONNECTED CAL.3X10	62,710.00
F81046CG	PIPETMAN M P5000M BT CONNECTED CAL.3X4	61,603.00
F81047C	PIPETMAN M P10MLM BT CONNECTED CAL.3X10	62,710.00
F81047CG	PIPETMAN M P10MLM BT CONNECTED CAL.3X4	61,603.00
F81018C	PIPETMAN M P8x100M, ACCREDITED CAL. 3X10	109,731.00
F81018CG	PIPETMAN M P8x100M, ACCREDITED CAL. 3X4	106,560.00
F81019C	PIPETMAN M P12x100M, ACCREDITED CAL. 3X1	123,433.00
F81019CG	PIPETMAN M P12x100M, ACCREDITED CAL. 3X4	120,035.00
F81020C	PIPETMAN M P8x1200M, ACCREDITED CAL. 3X1	109,731.00
F81020CG	PIPETMAN M P8x1200M, ACCREDITED CAL. 3X4	106,560.00
F81021C	PIPETMAN M P12x1200M, ACCREDITED CAL. 3X	123,433.00
F81021CG	PIPETMAN M P12x1200M, ACCREDITED CAL. 3X	120,035.00
F81025C	PIPETMAN M P8x10M, ACCREDITED CAL. 3X10	109,731.00
F81025CG	PIPETMAN M P8x10M, ACCREDITED CAL. 3X4	106,560.00
F81026C	PIPETMAN M P12x10M, ACCREDITED CAL. 3X10	123,433.00
F81026CG	PIPETMAN M P12x10M, ACCREDITED CAL. 3X4	120,035.00
F81027C	PIPETMAN M P8x20M, ACCREDITED CAL. 3X10	109,731.00
F81027CG	PIPETMAN M P8x20M, ACCREDITED CAL. 3X4	106,560.00
F81028C	PIPETMAN M P12x20M, ACCREDITED CAL. 3X10	123,433.00
F81028CG	PIPETMAN M P12x20M, ACCREDITED CAL. 3X4	120,035.00
F81029C	PIPETMAN M P8x200M, ACCREDITED CAL. 3X10	109,731.00
F81029CG	PIPETMAN M P8x200M, ACCREDITED CAL. 3X4	106,560.00
F81030C	PIPETMAN M P12x200M, ACCREDITED CAL. 3X1	123,433.00
F81030CG	PIPETMAN M P12x200M, ACCREDITED CAL. 3X4	120,035.00
F81031C	PIPETMAN M P8x300M, ACCREDITED CAL. 3X10	109,731.00
F81031CG	PIPETMAN M P8x300M, ACCREDITED CAL. 3X4	106,560.00
F81032C	PIPETMAN M P12x300M, ACCREDITED CAL. 3X1	123,433.00
F81032CG	PIPETMAN M P12x300M, ACCREDITED CAL. 3X4	120,035.00
F81048C	PIPETMAN M P8X10M BT CONNECTED CAL.3X10	121,961.00
F81048CG	PIPETMAN M P8X10M BT CONNECTED CAL.3X4	118,903.00
F81049C	PIPETMAN M P12X10M BT CONNECTED CAL.3X10	137,022.00
F81049CG	PIPETMAN M P12X10M BT CONNECTED CAL.3X4	133,851.00
F81050C	PIPETMAN M P8X20M BT CONNECTED CAL.3X10	121,961.00
F81050CG	PIPETMAN M P8X20M BT CONNECTED CAL.3X4	118,903.00
F81051C	PIPETMAN M P12X20M BT CONNECTED CAL.3X10	137,022.00
F81051CG	PIPETMAN M P12X20M BT CONNECTED CAL.3X4	133,851.00
F81052C	PIPETMAN M P8X100M BT CONNECTED CAL.3X10	121,961.00
F81052CG	PIPETMAN M P8X100M BT CONNECTED CAL.3X4	118,903.00
F81053C	PIPETMAN M P12X100M BT CONNECTED CAL.3X10	137,022.00
F81053CG	PIPETMAN M P12X100M BT CONNECTED CAL.3X4	133,851.00
F81054C	PIPETMAN M P8X200M BT CONNECTED CAL.3X10	121,961.00
F81054CG	PIPETMAN M P8X200M BT CONNECTED CAL.3X4	118,903.00
F81055C	PIPETMAN M P12X200M BT CONNECTED CAL.3X10	137,022.00
F81055CG	PIPETMAN M P12X200M BT CONNECTED CAL.3X4	133,851.00
F81056C	PIPETMAN M P8X300M BT CONNECTED CAL.3X10	121,961.00
F81056CG	PIPETMAN M P8X300M BT CONNECTED CAL.3X4	118,903.00
F81057C	PIPETMAN M P12X300M BT CONNECTED CAL.3X10	137,022.00
F81057CG	PIPETMAN M P12X300M BT CONNECTED CAL.3X4	133,851.00
F81058C	PIPETMAN M P8X1200M BT CONNECTED CAL.3X10	121,961.00
F81058CG	PIPETMAN M P8X1200M BT CONNECTED CAL.3X4	118,903.00

F81059C	PIPETMAN M P12X1200MBT CONNECTED CAL3X10	137,022.00
F81059CG	PIPETMAN M P12X1200M BT CONNECTED CAL3X4	133,851.00
	MACROMAN	
F110120	MACROMAN	41,769.00
	Macroman Accessories	
F107201	BLUE WALL MOUNT	4,251.00
F107202	MAGNETIC WALL MOUNT	6,748.00
F1077528	CHARGING STATION, GILSON MACROMAN	13,727.00
F107200	CHARGING DESK STAND	13,744.00
F107203	POWER SUPPLY	13,231.00
F107210	ADJUSTABLE SIDE STAND	2,597.00
F1077510	CHARGER MOUNTING KIT, MACROMAN	7,509.00
F1077523	SIDE STAND, MACROMAN	3,043.00
F1077527	POWER SUPPLY, GILSON MACROMAN	11,081.00
F1077530	WALL MOUNT SET, WHITE, MACROMAN	5,359.00
F161256	PIPETTE HOLDER SET, MACROMAN	14,802.00
F161287	TIP ADAPTOR KIT, MACROMAN	7,509.00
	Macroman Consumable	
F107204	0,22 µm STANDARD FILTER (PK 10)	9,507.00
F107205	0,22 µm STERILE FILTER (PK 10)	15,896.00
F107206	0,45 µm STANDARD FILTER (PK 10)	9,507.00
F107207	0,45 µm STERILE FILTER (PK 10)	15,896.00
F107208	LITHIUM ION BATTERY	10,598.00
F107211	PIPETTE ADAPTOR	2,946.00
F107302	MACROMAN O-RING,BUNA-N,5MM ID/PK10	701.00
F107303	MACROMAN O-RING,BUNA-N,2MM ID/PK10	701.00
F107304	MACROMAN TUBING SILICONE,L 200MM/PK10	530.00
F1077502	FILTER RUBBER, MACROMAN	1,013.00
F1077503	HYDROPHOB MEMB FILTER 0,2µM, MACROMAN	1,013.00
F1077504	HYDROPHOB MEMB FILTER 0,45µM, MACROMAN	1,013.00
F1077507	BATTERY SET 1.2V 1000mA, MACROMAN	2,026.00
F1077509	BATTERY COVER SET, WHITE, MACROMAN	5,735.00
F1077525	HYDROPHOB MEMB FILTER ST 0,45µM MACROMAN	2,026.00
F1077526	HYDROPHOB MEMB FILTER ST 0.2µM, MACROMAN	2,026.00
F161246	FILTER 0.45µm, MACROMAN, 1x5	8,260.00
	MICROMAN E	
FD10001C	MICROMAN M10E, ACCREDITED Cal. 3x10	37,177.00
FD10001CG	MICROMAN M10E, ACCREDITED Cal. 3x4	34,521.00
FD10002C	MICROMAN M25E, ACCREDITED Cal. 3x10	37,177.00
FD10002CG	MICROMAN M25E, ACCREDITED Cal. 3x4	34,521.00
FD10003C	MICROMAN M50E, ACCREDITED Cal. 3x10	37,177.00
FD10003CG	MICROMAN M50E, ACCREDITED Cal. 3x4	34,521.00
FD10004C	MICROMAN M100E, ACCREDITED Cal. 3x10	37,177.00
FD10004CG	MICROMAN M100E, ACCREDITED Cal. 3x4	34,521.00
FD10005C	MICROMAN M250E, ACCREDITED Cal. 3x10	37,177.00
FD10005CG	MICROMAN M250E, ACCREDITED Cal. 3x4	34,521.00
FD10006C	MICROMAN M1000E, ACCREDITED Cal. 3x10	35,919.00
FD10006CG	MICROMAN M1000E, ACCREDITED Cal. 3x4	34,521.00
FD10001	MICROMAN M10E	31,947.00
FD10004	MICROMAN M100E	31,947.00

FD10006	MICROMAN M1000E	31,947.00
FD10002	MICROMAN M25E	31,947.00
FD10005	MICROMAN M250E	31,947.00
FD10003	MICROMAN M50E	31,947.00
	Bottle Top Dispenser	
F110103	DISPENSAN 10mL	38,657.00
F110101	DISPENSAN 2,5mL	38,657.00
F110104	DISPENSAN 25mL	48,157.00
F110102	DISPENSAN 5mL	38,657.00
F110105	DISPENSAN 50mL	56,838.00
	DISTRIMAN	
F164110C	DISTRIMAN- MINI SYRINGE, ACCRED CAL 3x10	40,947.00
F164120C	DISTRIMAN- MAXI SYRINGE, ACCRED CAL 3x10	40,947.00
F164001	DISTRIMAN (FR)	30,465.00
	DISTRITIPS	
F164120	DISTRITIP MAXI 12.5 ML (BOX OF 50)	4,934.00
F164100	DISTRITIP MICRO 125 UL (BOX OF 50)	4,934.00
F164110	DISTRITIP MINI 1250µl (BOX OF 50)	4,934.00
F164150	DISTRITIP MAXI ST (BOX OF 50)	10,142.00
F164130	DISTRITIP MICRO ST (BOX OF 50)	10,142.00
F164140	DISTRITIP MINI ST (BOX OF 50)	10,142.00
	DRY BATH	
36110310	GILSON DRY BATH 1-BLOCK DIGITAL 230V EU	65,916.00
36110410	GILSON DRY BATH 2-BLOCK DIGITAL 230V EU	76,252.00
36110510	GILSON DRY BATH 4-BLOCK DIGITAL 230V EU	137,217.00
	DRY Both Accessories	
36117100	SOLID BLOCK FOR 36117100 MACHINING	17,284.00
36117110	CUSTOM DRILLING FOR 36117100 <= 36 HOLES	22,544.00
36117120	BLK 48X0.2ML TBS OR 6 PCR STPS, 8 TBS EA	16,908.00
36117130	BLOCK,24X1.5ML CENTRIFUGE TUBES,CONICAL	16,908.00
36117140	BLOCK, 24X1.5ML OR 2.0ML CENTRIFUGE TBS	16,908.00
36117150	BLOCK, 24 X 0.5ML CENTRIFUGE TUBES	16,908.00
36117160	BLOCK,12 X 5.0ML CENTRIFUGE TUBES (17MM)	16,908.00
36117170	BLOCK, 12 X 15ML CENTRIFUGE TUBES	16,908.00
36117180	BLOCK, 20X10MM TST OR 20X2ML CNTFG TBS	16,908.00
36117190	BLOCK, 20 X 12MM OR 13MM TEST TUBES	16,908.00
36117200	BLOCK, 5 X 50ML CENTRIFUGE TUBES	16,908.00
36117210	BLOCK, 12 X 15MM OR 16MM TEST TUBES	16,908.00
36117220	Q-FLIP BLK, 24X1.5, 32X0.2, 14X0.5ML TBS	22,544.00
36117230	BLK, PCR PL 96X0.2ML, FOR 1-BLK DRY BATH	37,198.00
36117240	BLK, PCR PL 96x0.2ML FOR 2 OR 4 DRY BATH	36,446.00
36117250	BLK, PL MICRO TITER FOR 2 OR 4-DRY BATH	27,429.00
36117260	BLK 48X HEMATOCRIT TBS 1.9MM USE W/O CVR	25,362.00
36117270	BLOCK, 30 X NMR TUBES	33,816.00
	Safe Aspiration Station	
F110744	SAFE ASPIRATION STATION, EU PLUG	191,721.00
F1077303	ROTOR FOR 1.5/2.0 ML TUBES GmCLab	13,397.00
F110750	SAFE ASPIRATION KIT	44,159.00
F1077410	BOTTLE PP 4L WITH LID ASSY	98,076.00
F1077411	BOTTLE PP 4L	18,888.00

F1077420	1 CHANNEL PLASTIC ASPIRATION ADAPTER	1,786.00
F1077421	1 CHANNEL SS ASPIRATION ADAPTER 40 MM	1,786.00
F1077424	8 CHANNEL SS ASPIRATION ADAPTER 40 MM	10,916.00
F1077426	8 CHANNEL PLASTIC ADAPTER WITH EJECTOR	16,225.00
F1077427	1 CHANNEL PLASTIC ADAPTER WITH EJECTOR	4,829.00
F1077441	TUBING 800MM FOR ASPIRATION STATION	3,179.00
F1077442	TUBING 1500MM FOR ASPIRATION STATION	5,829.00
F11774203	VALVE PLUNGER O-RING 2,57X1.78mm, GSAK	842.00
F11774204	BASE SCREW O-RING 9.25x1.78mm, GSAK	842.00
F11774205	END PIECE O-RING 6.75x1.78mm, GSAK	842.00
	INCUBATOR	
36110810	GILSON MINI DIG INCBR W HTG 230V, EU	67,967.00
36110850	GILSON MINI DIG INCBR W HTG/CLG 230V, EU	109,083.00
	MINI VORTEX	
36110710	GILSON M VTXR, GREY CUP HD, WITH EU PLUG	29,916.00
	PIPETMAN Accessories	
F161499	STICKERS COMFORT HANDLE, 10 SHEETS OF 12	1,673.00
F161301	COLORIS CLIPS, BAG OF 10 (MIXED COLORS)	1,189.00
F161302	COLOR CLIPS, BAG OF 10 IN (RED)	1,189.00
F161303	COLOR CLIPS, BAG OF 10 (YELLOW)	1,189.00
F161304	COLOR CLIPS, BAG OF 10 (GREEN)	1,189.00
F161305	COLOR CLIPS, BAG OF 10 (BLUE)	1,189.00
F161306	COLOR CLIPS, BAG OF 10 (WHITE)	1,189.00
F144983	THE JIMMY TUBE OPENER, SET OF 3	2,696.00
F144995	THE JIMMY, 3 TUBE OPENERS, PACK OF 150	308,452.00
F144570	CORROSION PROTECTION KIT, P1000P/N/F	2,696.00
F161485	PIPETMAN COMFORT HANDLE, BLUE (PK 50)	56,990.00
F161486	PIPETMAN COMFORT HANDLE, BLUE (PK 3)	4,352.00
F161487	PIPETMAN COMFORT HANDLE, WHITE (PK 50)	56,990.00
F161488	PIPETMAN COMFORT HANDLE, WHITE (PK 3)	4,352.00
F70105	MICROTUBE- HOLDER	1,968.00
F807027	DONGLE USB FOR PIPETMAN M CONNECTED	6,152.00
F267660	REAGENT RESERVOIR 25 ML, 100/PK	13,727.00
F267670	REAGENT RESERVOIR 50 ML , 100/PK	22,328.00
F161401	CARROUSEL, PIPETTE HOLDER FOR	10,686.00
F161411	CARBOARD BOX OF 8 CARROUSEL UNITS	79,755.00
F161406	SINGLE PIPETTE HOLDER	1,347.00
F161416	PIPETTE HOLDER SINGLE 100 UNITS	76,968.00
F161405	TRIO PORTABLE RACK FOR 3 PIPETTES	9,354.00
FB1001	POWER CARROUSEL	51,260.00
F807023	STAND ADAPTER, PM	7,511.00
F161417	UNIVERSAL MULTICHANNEL STAND	3,020.00
	Piperman Consumables	
F144571	CORROSION PROTEC FILTER 1x10,P1000 P/N/F	670.00
F144572	CORROSION PROTEC FILTER 1x50,P1000 P/N/F	2,540.00
F161241	FILTERS, P/U 5000-10ML, 1x100	2,696.00
F161280	BAG OF 10 FILTERS FOR P5000/P10ML	514.00
F123854	FILTERS FOR WEIGHING KIT, 1x10	514.00
	PIPETMAN CLASSIC	
F123772	PIPETMAN F10, FIXED VOLUME (FR)	15,080.00

F123784	PIPETMAN F100 FIXED VOLUME (FR)	15,080.00
F123606	PIPETMAN F1000, FIXED VOLUME (FR)	15,080.00
F123779	PIPETMAN F900, FIXED VOLUME	22,034.00
F123770	PIPETMAN F2, FIXED VOLUME (FR)	15,080.00
F123604	PIPETMAN F20, FIXED VOLUME (FR)	15,080.00
F123605	PIPETMAN F200, FIXED VOLUME (FR)	15,080.00
F123775	PIPETMAN F25, FIXED VOLUME (FR)	15,080.00
F123787	PIPETMAN F250, FIXED VOLUME (FR)	15,080.00
F123788	PIPETMAN F300, FIXED VOLUME (FR)	15,080.00
F123789	PIPETMAN F400, FIXED VOLUME (FR)	15,080.00
F123771	PIPETMAN F5, FIXED VOLUME (FR)	15,080.00
F123778	PIPETMAN F50, FIXED VOLUME (FR)	15,080.00
F123790	PIPETMAN F500, FIXED VOLUME (FR)	15,080.00
F123607	FIXED VOLUME PIPETMAN F5000	15,080.00
F144802	PIPETMAN P10 (FR)	31,104.00
F123615	PIPETMAN P100 (FR)	26,697.00
F123602	PIPETMAN P1000 (FR)	26,697.00
F161201	PIPETMAN P10ML (FR)	31,104.00
F144801	PIPETMAN P2 (FR)	31,104.00
F123600	PIPETMAN P20 (FR)	26,697.00
F123601	PIPETMAN P200 (FR)	26,697.00
F123603	PIPETMAN P5000 (FR)	31,104.00
F167380	PIPETMAN Classic 4-pipette kit	105,813.00
F167400	PIPETMAN LARGE VOLUME KIT	53,211.00
F167500	PIPETMAN MICRO VOLUME KIT	88,279.00
F167300	PIPETMAN STARTER KIT	77,606.00
	PIPETMAN NEO	
F144562	PIPETMAN P10 NEO	37,925.00
F144564	PIPETMAN P100 NEO	32,322.00
F144566	PIPETMAN P1000 NEO	32,322.00
F144561	PIPETMAN P2 NEO	37,925.00
F144563	PIPETMAN P20 NEO	32,322.00
F144565	PIPETMAN P200 NEO	32,322.00
F167600	PIPETMAN NEO PCR KIT	107,113.00
F167700	PIPETMAN NEO STARTER KIT	94,130.00
F14402	PIPETMAN NEO P12X20	116,167.00
F14404	PIPETMAN NEO P12X200	116,167.00
F14401	PIPETMAN NEO P8X20	96,009.00
F14403	PIPETMAN NEO P8X200	96,009.00
	TIPS	
	AmpliPur Expert Tips TIPACK	
F174101	AmpliPur Expert Tips FT10	16,588.00
F174201	AmpliPur Expert Tips FT20	15,105.00
F174301	AmpliPur Expert Tips FT200	15,105.00
F174401	AmpliPur Expert Tips FT1000	17,855.00
F174501	AmpliPur Expert Tips FT1200	17,855.00
	BLISTER	
F172500	DIAMOND, BLISTER D1000, 960 TIPS	5,404.00
F172300	DIAMOND, BLISTER D200, 960 TIPS	5,067.00
F172400	DIAMOND, BLISTER D300, 960 TIPS	5,067.00

F172200	DIAMOND, BLISTER DL10, 960 TIPS	5,917.00
F172800	DIAMOND, BLISTER REFILL D1200, 960 Tips	6,415.00
F171504	EMPTY BOX D1000, SET OF 2	1,105.00
F171204	EMPTY BOX DL10 - D200, SET OF 2	1,105.00
	BLISTER FILTER	
F172603	DIAMOND, BLISTER DF1000ST, 960 TIPS	14,670.00
F172403	DIAMOND, BLISTER DF100ST, 960 TIPS	12,371.00
F172503	DIAMOND, BLISTER DF200ST, 960 TIPS	12,371.00
F172703	DIAMOND, BLISTER DF300ST, 960 TIPS	12,371.00
F172303	DIAMOND, BLISTER DF30ST, 960 TIPS	12,371.00
F172203	DIAMOND, BLISTER DFL10ST, 960 TIPS	13,520.00
F172803	DIAMOND, BLISTER REFILL DF1200ST, 960 Tips	15,868.00
F172501	DIAMOND, BLISTER D1000ST, 960 TIPS	5,860.00
F172301	DIAMOND, BLISTER D200ST, 960 TIPS	5,685.00
F172401	DIAMOND, BLISTER D300ST, 960 TIPS	5,685.00
F172201	DIAMOND, BLISTER DL10ST, 960 TIPS	6,733.00
F172801	DIAMOND, BLISTER REFILL D1200ST, 960 Tips	6,829.00
F172510	DIAMOND, BLISTER DS1000, 960 TIPS	7,067.00
F172310	DIAMOND, BLISTER DS200, 960 TIPS	6,559.00
F172210	DIAMOND, BLISTER DSL10, 960 TIPS	7,940.00
F172613	DIAMOND, BLISTER DSF1000ST, 960 TIPS	19,041.00
F172513	DIAMOND, BLISTER DSF200ST, 960 TIPS	16,055.00
F172313	DIAMOND, BLISTER DSF30ST, 960 TIPS	15,674.00
F172213	DIAMOND, BLISTER DSFL10ST, 960 TIPS	17,548.00
F172511	DIAMOND, BLISTER DS1000ST, 960 TIPS	7,940.00
F172311	DIAMOND, BLISTER DS200ST, 960 TIPS	7,416.00
F172211	DIAMOND, BLISTER DSL10ST, 960 TIPS	8,957.00
	EASY	
F161631	DIAMOND TIPS, D10, EASY-PACK, BOX OF 1000	4,178.00
F161671	DIAMOND TIPS, D1000, EASY-PACK, BOX OF 1000	3,319.00
F161210	D10ML MACROTIPS, BOX OF 200 UNITS	6,088.00
F161111	DIAMOND TIPS, D1200, EASY-PACK	3,319.00
F161931	D200 TIPS, EASY-PACK, BOX OF 1000, 5 BAG	3,319.00
F161731	EASY-PACK, D300, BOX OF 1000	3,319.00
F161571	D5000 EASY-PACK BOX OF 1000	9,229.00
F161451	DIAMOND TIPS DL10, EASY-PACK BOX OF 1000	4,178.00
	ECO	
F161630	DIAMOND TIPS, D10 ECO-PACK, BOX OF 10000	31,736.00
F161670	DIAMOND TIPS, D1000 ECO-PACK, BOX OF 10000	23,155.00
F161110	DIAMOND TIPS, D1200, ECO-PACK	23,155.00
F161930	D200 TIPS, ECO-PACK, BOX OF 10000	23,155.00
F161730	ECO-PACK, D300, BOX OF 10000	23,155.00
F161450	DIAMOND TIPS DL10, ECO-PACK, BOX OF 10000	31,736.00
	ECO-EASY	
F171102	EMPTY RACK D10, SET OF 2	1,275.00
F171502	EMPTY RACK D1000 / D1200, SET OF 2	1,275.00
F161220	RACK EMPTY FOR D10ML TIPS	1,649.00
F171302	EMPTY RACK D200, SET OF 2	1,275.00
F171402	EMPTY RACK D300, SET OF 2	1,275.00
F161360	RACK EMPTY FOR D5000 TIPS	1,649.00

F171202	EMPTY RACK DL10, SET OF 2	1,275.00
	CENTRIFUGE	
F110736	CENTRY 103 MINICENTRIFUGE	44,553.00
36117380	EXTRA SHELF 10.5 X 8"	5,636.00
36117400	GILSON PLATE CENTRIFUGE, 230V, EU	105,800.00
36110210	GILSON HI-SPEED MICROCENTRIFUGE 230V EU	311,415.00
	CENTRIFUGE ACCESSORIES	
F1077310	CENTRY 103 ROTOR 8 TUBES 1,5-2,0 mL	14,141.00
F1077311	CENTRY 103 ROTOR 2 TUBE-STRIPS 8 X0,2 mL	14,141.00
F1077312	CENTRY 103 MOTOR SHAFT BOSS	3,738.00
F1077313	CENTRY 103 AC ADAPTER WITH 5 PLUGS	24,478.00
	COFRAC (Multichannel)	
PC003	8-channel pipette, Cofrac cal 3x10	13,675.00
PC004	12-channel pipette, Cofrac cal 3x10	15,951.00
PGC003	8-channel pipette, Cofrac cal 3x4	11,073.00
PGC004	12-channel pipette, Cofrac cal 3x4	13,179.00
	COFRAC (Singlechannel)	
PC001	Fixe volume pipette, Cofrac cal 1x10	5,374.00
PC002	Adjustable vol pipette, Cofrac cal 3x10	6,195.00
PGC001	Fixe volume pipette, Cofrac cal 1x4	4,723.00
PGC002	Adjustable vol pipette, Cofrac cal 3x4	5,374.00
	CP TIPS	
F148012	CP25, TIPACKS OF 960 CP	39,793.00
F148312	CP10, BOX OF 960	34,598.00
F148412	CP10, BOX OF 192	8,460.00
F148314	CP100, BOX OF 960	34,598.00
F148414	CP100, BOX OF 192	8,460.00
F148560	CP1000, BOX OF 182	8,460.00
F148112	CP25, BOX OF 200	7,659.00
F148114	CP250, BOX OF 200	7,659.00
F148014	CP250, TIPACKS OF 960 CP	39,793.00
F148113	CP50, BOX OF 200	7,659.00
F148013	CP50, TIPACKS OF 960 CP	39,793.00
F148712	CP25ST, BOX OF 576	28,943.00
F148714	CP250ST, BOX OF 576	28,943.00
F148713	CP50ST, BOX OF 576	28,943.00
F148180	CP1000ST, BOX OF 182	9,752.00
F148315	CP100ST, BOX OF 960	40,520.00
F148415	CP100ST, BOX OF 192	9,752.00
F148313	CP10ST, BOX OF 960	40,520.00
F148413	CP10ST, BOX OF 192	9,752.00
	RELOAD PACK	
F167014	DIAMOND, RELOAD PACK, D1000, 576 TIPS	3,128.00
F167013	DIAMOND, RELOAD PACK, D200, 960 TIPS	4,351.00
F167012	DIAMOND, RELOAD PACK, DL10, 960 TIPS	5,241.00
	REPET TIPS	
F164510	REPET-TIPS, 0.1 mL, 100 PCS, NON-STERILE	13,637.00
F164520	REPET-TIPS, 0.5 mL, 100 PCS, NON-STERILE	12,078.00
F164527	REPET-TIPS,1.0ML,100PCS,NON-STERILE	11,866.00
F164530	REPET-TIPS, 1.25 mL,100 PCS, NON-STERILE	12,078.00

F164557	REPET-TIPS, 10.0ML,100 PCS,NON-STERILE	11,866.00
F164560	REPET-TIPS, 12.5 mL, 100 PCS, NON-STERIL	12,078.00
F164540	REPET-TIPS, 2.5 mL, 100 PCS, NON-STERILE	12,078.00
F164570	REPET-TIPS, 25 mL, 50 PCS, NON-STERILE	6,907.00
F164550	REPET-TIPS, 5.0 mL, 100 PCS, NON-STERILE	12,078.00
F164580	REPET-TIPS, 50 mL, 25 PCS, NON-STERILE	3,843.00
F164515	REPET-TIPS, 0.1 mL, 100PCS, STERILE	26,795.00
F164525	REPET-TIPS, 0.5 mL, 100 PCS, STERILE	23,731.00
F164528	REPET-TIPS,1.0ML,100 PCS,STERILE	23,023.00
F164535	REPET-TIPS, 1.25 mL, 100 PCS, STERILE	23,731.00
F164558	REPET-TIPS, 10.0ML,100 PCS, STERILE	23,023.00
F164565	REPET-TIPS, 12.5 mL, 100 PCS, STERILE	23,731.00
F164545	REPET-TIPS, 2.5 mL, 100 PCS, STERILE	23,731.00
F164575	REPET-TIPS, 25 mL, 25 PCS, STERILE	6,907.00
F164555	REPET-TIPS, 5.0 mL, 100 PCS, STERILE	23,731.00
F164585	REPET-TIPS, 50 mL, 25 PCS, STERILE	7,102.00
	STERILPACK	
F161340	TIPS D1000ST, STERIL-PACK STERILIZED	9,667.00
F161330	TIPS, D200ST, STERIL-PACK, STERILIZED	8,792.00
	TIPACK	
F171100	DIAMOND TIPS, D10, TIPACK, BOX OF 960	6,733.00
F171500	DIAMOND TIPS, D1000, TIPACK, BOX OF 960	6,035.00
F161230	TIPACK D10ML BOX OF 240	15,150.00
F171600	DIAMOND TIPS, D1200, TIPACK, BOX OF 960	6,035.00
F171300	DIAMOND TIPS, D200, TIPACK, BOX OF 960	5,685.00
F171400	DIAMOND TIPS, D300, TIPACK, BOX OF 960	5,685.00
F161370	TIPACK D5000 BOX OF 600	19,120.00
F171200	DIAMOND TIPS, DL10, TIPACK, BOX OF 960	6,733.00
	TIPACK FILTER	
F171703	DIAMOND TIPS,DF1000ST,TIPACK,BOX OF 960	15,881.00
F171403	DIAMOND TIPS, DF100ST,TIPACK,BOX OF 960	13,435.00
F171103	DIAMOND TIPS, DF10ST,TIPACK, BOX OF 960	14,753.00
F171803	DIAMOND TIPS,DF1200ST,TIPACK,BOX OF 960	15,881.00
F171503	DIAMOND TIPS,DF200ST,TIPACK, BOX OF 960	13,435.00
F171603	DIAMOND TIPS, DF300ST,TIPACK,BOX OF 960	13,435.00
F171303	DIAMOND TIPS, DF30ST, TIPACK,BOX OF 960	13,435.00
F171203	DIAMOND TIPS, DFL10ST,TIPACK,BOX OF 960	14,753.00
	TIPACK ST	
F171501	DIAMOND TIPS, D1000ST,TIPACK,BOX OF 960	6,931.00
F171101	DIAMOND TIPS, D10ST, TIPACK, BOX OF 960	7,978.00
F171601	DIAMOND TIPS, D1200ST,TIPACK,BOX OF 960	6,931.00
F171301	DIAMOND TIPS, D200ST,TIPACK, BOX OF 960	6,572.00
F171401	DIAMOND TIPS, D300ST, TIPACK,BOX OF 960	6,572.00
F171201	DIAMOND TIPS, DL10ST,TIPACK, BOX OF 960	7,978.00
	TOWERPACK	
F167100	UNIVERSAL RELOAD BOX FOR TOWER PACK	1,462.00
F167101	TOWER PACK, D10, REFILL OF 960 TIPS	6,040.00
F167104	TOWER PACK, D1000, REFILL OF 672 TIPS	4,258.00
F167103	TOWER PACK, D200, REFILL OF 960 TIPS	5,165.00
F167105	TOWER PACK D300 REFILL 960	5,165.00

F167102	TOWER PACK, DL10, REFILL OF 960 TIPS	6,040.00
	TOWERPACK ST	
F167204	TOWER PACK STER,D1000,REFIL672	5,165.00
F167201	TOWER PACK STER,D10,REFILL960	6,752.00
F167203	TOWER PACK STER,D200,REFILL960	5,683.00
F167205	TOWER PACK STER,D300 REFILL960	5,683.00
F167202	TOWER PACK STER,DL10,REFILL960	6,752.00
	ROTATOR	
36110110	GILSON VAR. SPEED ROTATOR 230V EU	65,114.00
36110120	GILSON VAR. SPEED ROTATOR 230V UK	65,114.00
	SEROLOGICAL PIP	
F110121	1ML SEROLOGICAL PIPETTE, BULKST, 25/BAG	19,805.00
F110123	2ML SEROLOGICAL PIPETTE, BULKST, 25/BAG	24,339.00
F110125	5ML SEROLOGICAL PIPETTE, BULKST, 25/BAG	17,129.00
F110127	10ML SEROLOGICAL PIPETTE, BULKST, 25/BAG	18,641.00
F110129	25ML SEROLOGICAL PIPETTE, BULKST, 20/BAG	16,157.00
F110122	1ML SEROLOGICAL PIPETTE, IND. WRAPPED	22,828.00
F110124	2ML SEROLOGICAL PIPETTE, IND. WRAPPED	25,885.00
F110126	5ML SEROLOGICAL PIPETTE, IND. WRAPPED	6,706.00
F110128	10ML SEROLOGICAL PIPETTE, IND. WRAPPED	7,314.00
F110130	25ML SEROLOGICAL PIPETTE, IND. WRAPPED	14,298.00
F110131	50ML SEROLOGICAL PIPETTE, IND. WRAPPED	21,751.00
	TRACKMAN	
FB1020	TRACKMAN CONNECTED EU	202,437.00
F70301	TRACKMAN	83,853.00
F70261	PEDAL FOR TRACKMAN	10,519.00
FB02201	TABLET HOLDER ASSY	13,496.00
FB02202	PLATE HOLDER ASSY	2,696.00
FB07002	UPPER HULL RACK SAV	4,118.00
FB10200	TRACKMAN CONN STARTER KIT SINGLE CH EU	447,655.00
FB10210	TRACKMAN CONN STARTER KIT MULTI CH EU	586,582.00
FB10220	TRACKMAN CONNECTER STARTER KIT PRO EU	602,019.00
FB10201	TRACKMAN CONN STARTER KIT SINGLE CH UK	447,655.00
FB10211	TRACKMAN CONN STARTER KIT MULTI CH UK	586,582.00
FB10221	TRACKMAN CONNECTER STARTER KIT PRO UK	602,019.00
FB10202	TRACKMAN CONN STARTER KIT SINGLE CH US	447,655.00
FB10212	TRACKMAN CONN STARTER KIT MULTI CH US	586,582.00
FB10222	TRACKMAN CONNECTER STARTER KIT PRO US	602,019.00
	VORTEX MIXER	
36110740	GILSON, VTX MXR W/STD CUP HD, 115V US	42,867.00
36110750	GILSON, VTX MXR W/STD CUP HD, 230V, EU	42,867.00
36110760	GILSON, VTX MXR W/STD CUP HD, 230V, UK	42,867.00
36117310	VORTEXER FLAT HEAD	5,556.00
36117320	COMBO HEAD	9,393.00
36117330	VTX MXR OPTL FOAM RACK FOR 12x15ML TUBES	9,393.00
36117340	VTX MXR OPTL FOAM RACK FOR 5X50ML TUBES	9,393.00
36117350	HORIZONTAL HEAD, FOR 12 X 1.5ML	13,346.00
36117360	HORIZONTAL HEAD, FOR 4 X 15ML	13,346.00
36117370	HORIZONTAL HEAD, FOR 2 X 50 ML	13,346.00

	PLATEMASTER	
F110761	GILSON PLATEMASTER P20	2,086,250.00
F110762	GILSON PLATEMASTER P220	2,086,250.00
	PLATEMASTER - Accessories	
F1077602	ADAPTER 384- WELL POSITIONING BY A WHEEL	235,019.00
F1077603	ADAPTER 384-WELL POSITIONING BY A HAND	134,462.00
F1077604	ALU-HEATER BLOCK PLATEMASTER	40,520.00
F1077605	2 HEIGHT TOOLS PLATEMASTER	5,193.00
F1077606	LUBRICATION BOX OF O-RINGS PLATEMASTER	10,353.00
F1077621	T-WEIGHING STAND	236,507.00
F1077622	T-GAUGES BRACKET	108,992.00
F1077623	T-SPRING LOCK	15,150.00
F1077624	T-SPRING COMPRESSOR	77,899.00
F1077625	T-PIPETTING HEAD STAND	91,626.00
F1077626	T-ADJUSTMENT AID ABUTMENT MIDDLE 220µL	7,674.00
F1077627	T-ADJUSTMENT AID ABUTMENT MIDDLE 20µL	7,674.00
F1077628	T-ADJUSTMENT AID PIPETTING HEAD	47,467.00
F1077629	T-ADJUSTMENT AID PIPETTING HEAD TILT	89,972.00
F1077630	T-CALIBRATED GAUGE	36,386.00
F1077636	SPM LEAK TESTER	340,537.00
F1077646	G-COMPLETE PACKING BASEUNIT AND PIPETTIN	31,937.00
F1077647	G-PACKING PIPETTING HEAD	12,619.00
F1077659	HIGHT ADJUSTER 384 ADAPTOR	3,804.00
F1077660	M_BASEPLATE	102,707.00
F1077667	MODIFICATION KIT TRANSPORTATION LOCK 220	42,671.00
F1077668	MODIFICATION KIT TRANSPORTATION LOCK 20µ	42,671.00
F1077669	ADAPTER FOR CRYSTALLOGRAPHIE	257,677.00
F1077670	ADAPTER FOR SERIAL DILUTION	505,596.00
F1077671	96-WELL PIERCING DEVICE BY HAND	75,914.00
	CONSUMABLES (Platemaster	
F1077607	M-BALANCE SPRING ASSY	31,637.00
F1077610	M-PINPLATE GT 220µL	76,677.00
F1077611	M-PINPLATE GT 20µL	76,677.00
F1077612	M-CYLINDER PLATE 220µL	109,094.00
F1077613	M-CYLINDER PLATE 20µL	139,796.00
F1077614	PH-PISTON 220µL	1,200.00
F1077615	PH-PISTON 20µL	2,182.00
F1077616	PH-PISTON SEAL 220µL 1X100	9,086.00
F1077617	PH-PISTON SEAL 20µL 1X100	11,096.00
F1077618	PH-O-RING PIN PLATE 1X100	14,961.00
F1077631	PH-BRANCH SPRING SPM	1,855.00
F1077632	BU-MANIPULATION-PROOF SEAL LABELS 1X6	1,356.00
F1077633	PH-TENSION SPRING 1X2	1,356.00
F1077634	PH-O-RING SOCKET PIN 1X100	14,961.00
F1077635	PH-COMPRESSION SPRING CYLINDER PLATE 1X4	4,894.00
F1077650	K-O-RING SEALING PINPLATE 1X100	19,730.00
F1077654	EJECTOR PLATE	20,728.00
F1077661	M-PINPLATE GT 220µl PP EPPENDORF O-RINGS	153,354.00
F1077662	M-PINPLATE GT 20µl PP EPPENDORF O-RINGS	153,354.00
F1077663	M-PINPLATE FOR DL10 TIPS OLD DIMENSION	153,354.00

F1077664	M-PINPLATE FOR DL10 TIPS NEW DIMENSION	153,354.00
	PERISTALTIC PUMP	
F155009	MP4/HF FOUR CHANNEL PUMP, HIGH FLOW	465,117.00
F155008	MP2/HF TWO CHANNEL PUMP, HIGH FLOW	392,747.00
F155006	MP4 FOUR CHANNEL PUMP, 110/220V	376,160.00
F155005	MP2 TWO CHANNEL PUMP, 110/220V	336,297.00
F155001	MP3 DRIVE UNIT 0.01 TO 48 RP, 110/220V	228,746.00
F155007	MP8 EIGHT CHANNEL PUMP, 110/220V	447,192.00
F155004	MP1 SINGLE CHANNEL PUMP, 110/220V	323,187.00
F117608	PUMP HEAD, R8 EIGHT CHANNEL	223,369.00
F117604	PUMP HEAD, R1 SINGLE CHANNEL SS	96,139.00
F117930	TUBING PACKAGE, PERISTALTIC	20,300.00
F1825124	TUBING, PHARMED BPT, 3.2MM X 6.4MM X 3M	15,496.00
F1825123	TUBING, PHARMED BPT, 2.0MM X 5.9MM X 3M	15,031.00
F1825122	TUBING, PHARMED BPT, 1.0MM X 4.2MM X 3M	11,498.00
F1825102	TUBING, PHARMED BPT, 1.02 MM ID, 4/PK	10,863.00
F1825101	TUBING, PHARMED BPT, 0.51 MM ID, 4/PK	10,708.00
F1825103	TUBING, PHARMED BPT, 2.06 MM ID, 4/PK	10,708.00
F1825121	TUBING, PHARMED BPT, 0.5MM X 3.7MM X 3M	10,382.00
F117980	TUBING, PVC, 5.00 MM X 8.0 MM, 3 METERS	9,608.00
F117982	TUBING, PVC, 8.00 MM X 11.0 MM, 3 METERS	9,608.00
F117981	TUBING, PVC, 6.00 MM X 9.0 MM, 3 METERS	9,453.00
F117953	TUBING, PVC, 0.38 MM X 2.2 MM, 3 METERS	8,833.00
F117956	TUBING, PVC, 0.76 MM X 2.5 MM, 3 METERS	8,833.00
F117962	TUBING, PVC, 1.52 MM X 3.2 MM, 3 METERS	8,833.00
F117969	TUBING, PVC, 3.16 MM X 4.8 MM., 3 METERS	8,833.00
F117952	TUBING, PVC, 0.25 MM X 2.1 MM, 3 METERS	8,678.00
F117954	TUBING, PVC, 0.51 MM X 2.4 MM, 3 METERS	8,678.00
F117958	TUBING, PVC, 1.02 MM X 2.7 MM, 3 METERS	8,678.00
F117960	TUBING, PVC, 1.30 MM X 3.0 MM, 3 METERS	8,678.00
F117963	TUBING, PVC, 1.65 MM X 3.3 MM, 3 METERS	8,678.00
F117965	TUBING, PVC, 2.06 MM X 3.7 MM, 3 METERS	8,678.00
F117966	TUBING, PVC, 2.29 MM X 4.0 MM, 3 METERS	8,678.00
F117968	TUBING, PVC, 2.79 MM X 4.5 MM., 3 METERS	8,678.00
F117970	TUBING, PVC, 4.00 MM X 5.5 MM, 3 METERS	8,368.00
F117936	TUBING, PVC, 0.76MM ID, BLK/BLK, 12/PKG	7,190.00
F117938	TUBING, PVC, 1.02MM ID, WHT/WHT, 12/PKG	7,190.00
F117940	TUBING, PVC, 1.30MM ID, GRY/GRY, 12/PKG	7,190.00
F117942	TUBING, PVC, 1.52MM ID, YEL/BLU, 12/PKG	7,190.00
F117943	TUBING, PVC, 1.65MM ID, BLU/BLU, 12/PKG	7,190.00
F117946	TUBING, PVC, 2.29MM ID, PUR/BLK, 12/PKG	7,190.00
F117948	TUBING, PVC, 2.79MM ID, PUR/WHT, 12/PKG	7,190.00
F117949	TUBING, PVC, 3.18MM ID, BLK/WHT, 12/PKG	7,190.00
F117939	TUBING, PVC, 1.14MM ID, RED/RED, 12/PKG	7,035.00
F117941	TUBING, PVC, 1.42MM ID, YEL/YEL 12/PKG	7,035.00
F117945	TUBING, PVC, 2.06MM ID, PUR/PUR, 12/PKG	7,035.00
F1410108	PLUG, 1/4-28	1,922.00
F1817678	TRIGGER KEY ASY, WHITE	5,269.00
F1817679	TRIGGER KEY ASY, BLACK	5,269.00

F155081	DRAIN TUBING, MINIPULS	3,843.00
F117514	BASE PLATE R4/R2HF	78,876.00
39010003SA	PCBA, MINIPULS 3 DISPLAY	54,702.00
39010017	CVR, MINIPULS 3 PUMP HEAD R8/R4 HF	28,203.00
39010016	CVR, MINIPULS 3 PUMP HEAD R4/R2 HF	26,499.00
39010014	CVR, MINIPULS 3 PUMP HEAD R1	25,879.00
39010015	CVR, MINIPULS 3 PUMP HEAD R2	25,879.00
	Peristaltic Pump (Disposable)	
475104	TUBES,VITON 1.52MM ID 12/EA YEL/BLU	31,302.00
F117750	TUBING, ISO 6.00 MM I.D., 3 METERS	28,513.00
F117749	TUBING, ISO 4.00 MM I.D., 4/PK	21,850.00
F117748	TUBING, ISO 4.00 MM I.D., 3 METERS	21,695.00
F1825056	CONNECTION KIT, 2/3MM TUBING, 5/PK	20,610.00
F117986	CONNECTOR, SS, 0.8MM O.D. 5/PK	20,145.00
F1825054	CONNECTION KIT,0.5/1 MM TUBING, 5/PK	19,835.00
F1825057	CONNECTION KIT, FOR 3/5 MM PERISTALTIC	19,835.00
F1817745	TUBING, ISO 2.00 MM I.D., 4/PK	19,680.00
F117747	TUBING, ISO 3.00 MM I.D., 4/PK	19,525.00
F117985	CONNECTOR, SS, 0.6MM O.D. 5/PK	19,060.00
F117746	TUBING, ISO 3.00 MM I.D., 3 METERS	17,976.00
F1825125	TBNG,PHARMED BPT,6.4MMX9.6MMX3M,MP3 ONLY	17,821.00
F117744	TUBING, ISO 2.00 MM I.D., 3 METERS	16,271.00
F1817743	TUBING, ISO 1.00 MM I.D., 4/PK	16,271.00
F1817741	TUBING, ISO 0.50 MM I.D., 4/PK	15,031.00
F1825132	TUBING, SILICONE, 1 MM X 2.0 MM X 3 M	15,031.00
47526152	TUBES,SILICONE 1.52MM ID 6/EA YEL/BLU	14,257.00
47526279	TUBES,SILICONE 2.79MM ID 6/EA PUR/WHT	14,257.00
47526228	TUBES,SILICONE 2.28MM ID 6/EA PUR/BLK	14,102.00
F1825131	TUBING, SILICONE, .6 MM X 2.5 MM X 3 M	13,947.00
F117742	TUBING, ISO 1.00 MM I.D., 3 METERS	13,017.00
F117987	CONNECTOR, SS, 1.1MM O.D. 5/PK	12,707.00
F1825133	TUBING, SILICONE, 2 MM X 4.5 MM X 3 M	12,707.00
F117740	TUBING, ISO 0.50 MM I.D., 3 METERS	11,653.00
F117976	TUBING, SILICONE, 4 MM X 6 MM X 3 M	10,073.00
F117977	TUBING, SILICONE, 5 MM X 8 MM X 3 M	10,073.00
F117978	TUBING, SILICONE, 6 MM X 9 MM X 3 M	10,073.00
F117979	TUBING, SILICONE, 7 MM X 10 MM X 3 M	10,073.00
F1825111	TUBING, SILICONE, .6MM ID, ORG/WHT, 4/PK	10,073.00
F1825112	TUBING, SILICONE, 1 MM ID, WHT/WHT, 4/PK	10,073.00
F1825113	TUBING, SILICONE, 2 MM ID, PUR/PUR, 4/PK	10,073.00
F1825114	TUBING, SILICONE,2.79 MM ID,PUR/WHT,4/PK	10,073.00
F117975	TUBING, SILICONE, 3 MM X 5 MM X 3 M	8,988.00
F117932	TUBING, PVC, 0.25MM ID, ORG/BLU, 12/PKG	7,190.00
F117933	TUBING, PVC, 0.38MM ID, ORG/GRN, 12/PKG	7,190.00
F117934	TUBING, PVC, 0.51MM ID, ORG/YEL, 12/PKG	7,190.00
F117935	TUBING, PVC, 0.64MM ID, WHT/ORG 12/PKG	7,035.00
F1179931	CONNECTOR, PVDF 1-2 TO 2-3 MM ID 10/PK	6,384.00
F1179941	CONNECTOR, PVDF 1-2 MM ID TUBING 10/PK	6,384.00
F1179951	CONNECTOR, PVDF 2-3 MM ID TUBING 10/PK	6,384.00
F1410050	COUPLINGS, 200-16, 5/EA	5,114.00

F1410156	COUPLING, 10MM, PVDF	3,843.00
F1410153	COUPLING, 1/4-28	1,441.00
F110706	MF4 PUMP HEAD WITH 4 MF CARTRIDGES	94,093.00
F110707	HF2 PUMP HEAD WITH 2 HF CARTRIDGES	90,275.00
F110705	MF1 PUMP HEAD WITH 1 MF CARTRIDGE	62,047.00
F1077081	MINIPULS EVOLUTION FOOTSWITCH ACCESSORY	33,317.00
F117831	PUMP HEAD, R4HF FOUR CHANNEL, HIGH FLOW	240,960.00
F117830	PUMP HEAD, R2HF TWO CHANNEL, HIGH FLOW	167,186.00
F117606	PUMP HEAD, R4 FOUR CHANNEL	151,095.00
F117800	PUMP HEAD, R2 TWO CHANNEL	109,775.00
	Peristaltic Pump (CONSUMABLES)	
F1817629	ROLLER ASY FOR R8/R4HF PUMP HEAD	17,356.00
F1817627	ROLLER ASY, SS, R2HF/R4 HEAD	16,426.00
F1817671	LOCKING KEY ASY, BLACK	7,190.00
F1817670	LOCKING KEY ASY, WHITE	6,710.00
	Peristaltic Pump (PARTS)	
F1077010	MAIN BOARD SAV, MP EVOLUTION PRE-2013	161,316.00
F1017083SA	MAINBOARD 10/2013, MP EVOLUTION	83,525.00
F1077016	KEYPAD PANEL, LABELS SAV, MPE	29,288.00
F1077052	PUMP HEAD CARTRIDGE ASY HF SAV, MPE	25,569.00
F1017036	POWER SUPPLY 50W, 48V	13,792.00
39010022SA	PCBA BOARD KIT, MINIPULS 3 (2017)	107,079.00
39010011SA	MOTOR/GEARBOX ASY FOR MP3	105,065.00
F155073	KEYBOARD FOR MINIPULS	28,048.00
549512025	POWER SUPPLY, 60W 24V EXT CORDED	25,879.00
549512025	POWER SUPPLY, 60W 24V EXT CORDED	25,879.00
F117610	ROLLER PLATE, TOP, 10 ROLLER HD	24,484.00
F117613	ROLLER PLATE, BOTTOM, 10 ROLLER HD	24,484.00
F1855054	DRIVING GEAR ASSEMBLY OF MP3 MOTOR	11,979.00
F117843	WHITE COMPRESSION CAM, HF	10,537.00
F117844	BLACK COMPRESSION CAM, HF	10,382.00
F155056	RUBBER HEAD COUPLER, W/INSERT	6,865.00
F155074	OVERLAY,FRONT MINIPULS PUMP	5,920.00
F117662	WHITE COMPRESSION CAM	3,843.00
F117663	BLACK COMPRESSION CAM	3,843.00
5462361016	FOOT,SELF-ADH.,RUBBER	976.00
F117832	FLANGE, TOP FITTING, MINIPULS FIVE	9,453.00
	Pipetmax	
32100001	PIPETMAX 268 WITH COVER CUTOUPS	3,147,098.00
32100002	PIPETMAX 268 W EXTERNAL SAFETY INTERLOCK	3,078,159.00
32100000	PIPETMAX 268 WITH STANDARD COVER	3,064,629.00
32000199	PIPETMAX ORBITAL SHAKER	718,790.00
FC10023	PIPETMAX MAX4X1200 PIPETTE HEAD	357,282.00
FC10022	PIPETMAX MAX8X20 PIPETTE HEAD	277,780.00
32000177	PIPETMAX 268 RISER OFF BED TIP DISPOSAL	267,825.00
32000208	RACK,CODE 410 CT CIR TMP FLAT PLATE	252,824.00
FC10021	PIPETMAX MAX8X200 PIPETTE HEAD	242,733.00
32000244	HAND HELD MICROSCAN 2D BARCODE READER	204,241.00
FC10010	PIPETMAX MAX1000 PIPETTE HEAD	200,986.00

32000200	RACK, CODE 425 PT PSV TMP SCR CAP 0.5-2ML	192,928.00
32000232	RACK, CODE 424 PT PSV TMP FLP CAP 1.5-2ML	189,674.00
32000238	RACK, CODE 496 PT PSV TMP 96 PCR TUBE	189,674.00
32000233	RACK, CODE 410 PT PSV TMP FLAT PLATE	184,715.00
32000209	KIT, PIPETMAX 268 SYSTEM VOLUMETRICS	126,604.00
32000262	ADAPTER 424 CT CIR TMP FLP CAP 1.5-2ML	122,110.00
32000198	RACK, CODE 424 1.5-2.0 ML TUBE FLIP CAP	93,442.00
32000193	INSTALL KIT, CT CIR TMP	89,723.00
32000196	RACK, CODE 496 PCR TUBES	89,413.00
32000362	KIT, PIPETMAX DEMO (BIOCHEMICAL ASSAY)	84,919.00
32000363	KIT, AMPURE DEMO	84,919.00
32000206	MODULE, THERMAL UNIT BASE	83,370.00
32000260	ADAPTER 496 CT CIR TMP 96 PCR TUBE	73,297.00
32000261	ADAPTER 425 CT CIR TMP SCR CAP 0.5-2ML	73,297.00
32000197	RACK, CODE 425 0.5-2.0 ML TUBE SCREW CAP	61,365.00
32000201	RACK, CODE 440 SBS TILT RACK 10 DEG	54,237.00
32000247	PIPETMAX 268 ON BED DEVICE CABLE GUIDE	35,641.00
32000270	PLATE, PCR STRIP TUBE RETAINER	14,257.00
32000241	PIPETMAX TABLET HOLDER	9,763.00
32000264	ASY, RISER TIP CHUTE	7,593.00
32000274	BIN, TIP DISPOSAL ANNEALED	7,128.00
32000303	MICROAMP SHORT 96 PCR TUBE RACK	7,128.00
54400008	THERMAL COMPOUND, AOS 52055JK	5,889.00
FC07002	TIP HOLDER SHORT SUPPORT X20 ASY, MAX	182,856.00
FC07004	TIP HOLDER SUPPORT 1000 ASY, PIPETMAX	135,282.00
FC07003	TIP-HOLDER SUPPORT X200 ASSY, PIPETMAX	92,048.00
FC07011	PISTON B1000 ASY, PIPETMAX	55,322.00
FC07010	TIP HOLDER SHORTED X20 ASY, PIPETMAX	6,555.00
FC07009	TIP HOLDER 1000 ASY, PIPETMAX	3,037.00
32000168SA	ASY, PIPETMAX 268 X-AXIS, SA	796,520.00
32000169SA	ASY PIPETMAX 268 Y-AXIS	308,326.00
32000091	PIPETMAX 268 TRAY 384 WELL	295,780.00
32000277	PIPETMAX 268 COVER, STATIONARY TOP PART	267,688.00
32000109	PIPETMAX 268 TRAY STANDARD 96 WELL	222,687.00
32000278	PIPETMAX 268 COVER, LOWER ROTATING PART	234,768.00
32000283	PIPETMAX 286 COVER, W/CUTOUT LWR PART	233,064.00
32000005SA	PCBA, PIPETMAX 268 BASEBOARD PROG	226,710.00
FC07005	SUPPORT INTERNALS 8X20X200 KIT, PIPETMAX	223,456.00
32000110	ASY, PIPETMAX 268 FIXED COVER	201,141.00
FC07006	SUPPORT INTERNALS 1000 KIT, PIPETMAX	147,989.00
32000174	PIPETMAX ALIGNMENT HEAD	142,720.00
32000308	PLATE, PIPETMAX 268 MCP ADAPTER	138,227.00
32000099SA	PIPETMAX 268 X-AXIS LEADSCREW KIT	132,958.00
32000306	KIT, PIPETMAX 268 SERVICE	132,803.00
32000108SA	ASY, PIPETMAX 268 X-MOTOR	132,493.00
32000003SA	PCBA, PIPETMAX 268 XY PROG	109,713.00
32000002SA	ASY, PIPETMAX 268 EXT INTERLOCK SENSOR	109,094.00
32000004SA	PCBA, PIPETMAX 268 Z PROG	102,895.00
32000045SA	ASY, PIPETMAX 268 TIP EJECT SOLENOID	96,542.00
549512024	POWER SUPPLY, 150W 24V EXT CORDED	71,283.00

549512024	POWER SUPPLY, 150W 24V EXT CORDED	70,818.00
32000376	PIPETMAX TIP EJECTOR FOOT 4X1200	65,084.00
32000158SA	ASY,PIPETMAX 268 PIPETTE	58,731.00
32000281	PIPETMAX 268 BACK COVER	54,702.00
32000343	PIPETMAX 268 UPDATE PACKAGE V3	52,997.00
32000289	KIT, TUBING FOR ACTIVE COOLING BLOCK	44,164.00
32000284	PIPETMAX 268 EJECTOR FOOT KIT 8 & 1 CH	41,840.00
32000175	PIPETMAX TIP RELOAD BLOCK	38,121.00
32000146	PIPETMAX TIP EJECTOR FOOT DUAL 8 CH	37,501.00
32000124	PIPETMAX TIP EJECTOR FOOT 8 AND 1 CH	35,486.00
32000391	PIPETMAX D1200 TIP RELOAD	30,993.00
32000234	BRACKET, RIGHT COOLER BLOCK INTERFACE	26,654.00
32000275	PIPETMAX 268 PIPETTE HEAD NUT SET Pkg-5	26,344.00
32000050	CBLA, FLEX FRNT PNL W/ HALL SENSOR	25,879.00
32000050	CBLA, FLEX FRNT PNL W/ HALL SENSOR	25,879.00
32000044SA	CBLA, PIPETMAX 268 POWER IN	24,329.00
32000009SA	PCBA, PIPETMAX 268 INTERCONNECT	22,625.00
32000279	PIPETMAX 268 SPRING KIT 1 POSITION	21,230.00
32000314	KIT, X-AXIS SHIPPING BRACKET	20,300.00
32000315	KIT, FIXED COVER HEX BUSHING	19,215.00
FC07008	PISTON X200 ASY, PIPETMAX	14,721.00
FC07007	PISTON X20 ASY, PIPETMAX	13,482.00
32000311	PIPETMAX TIP BLOCK CLIP SET, TWO CLIPS	13,172.00
32000280	PIPETMAX 268 TIP CHUTE FOR RISER	12,397.00
FC07001	PIPETTE HEAD COVER KIT, PIPETMAX	11,979.00
32000040	CBLA, PIPETMAX 268 BASEBOARD TO Z	7,671.00
32000282	PIPETMAX 268 PLUG FOR BACK COVER	6,555.00
32000122	NUT, CASSETTE LOCK, PIPETMAX	4,804.00
32000047	CBLA, PIPETMAX 268 FRONT USB	4,339.00
32000012	CBLA, USB A MALE-B MALE 2M BLK	1,767.00
FC05001SA	PCBA,PIPETMAX PIPETTE MAIN (SRV)	66,324.00

SKU	Description	INR Price
100333	MINI SUBMARINE COMBO PKG	138,206.00
100993	STANDARD SUBMARINE COMBO PKG	175,348.00
326003	MINI VERTICAL GEL COMBO PKG	220,637.00
326223	MINI WESTERN BLOT COMBO PKG	320,376.00
326703	SEMI-DRY MINI WEST BLOT SYSTEM	394,912.00
326770	TE77XP & SE260 WESTERN PACKAGE	295,110.00
360003	STANDARD VERTICAL COMBO PKG	305,217.00
360622	ST WESTBLOT SYST W/TRSFER TK	494,335.00
360623	STANDARD WESTERN BLOT COMBO PK	644,542.00
360773	SEMI-DRY STD WESTERN BLOT SYS	482,080.00
700-0242	CLAMP THMBSCREWS PK/12	3,693.00
80-6072-97	MS115 PLASTIC STIR PLATFORM	937.00
80-6225-54	PUMP,VAC,W/ 115V CORD	476,413.00
80-6225-73	PUMP,VAC,W/ 230V CORDS	476,413.00
80-6256-32	MNL,USER-UVC500,GE	781.00
80-6271-14	PUMP HEAD ASSEMBLY, PV100	4,972.00
80-6271-33	PRESSURE REGULATION VALVE ASSY	14,346.00
80-6271-52	VACUUM REGULATION VALVE ASSMBY	14,346.00
80-6271-71	VACUUM/PRESSURE GAUGE	14,346.00
80-6319-40	MNL,SVCE-DQ200,GE	312.00
80-6331-94	RK SWITCH HI/LO (W)	2,841.00
80-6332-13	RK SWITCH ON/ON (W)	1,989.00
80-6440-62	RK FILTER ASSY UVTM40	44,175.00
80-6440-81	RK FILTER ASSY UVTL40	44,175.00
80-6440-83	RK FILTER ASSY UVTM25R	44,175.00
80-6456-77	SERVICE MANUAL RCB500	312.00
80-6506-74	RK EPS2A200,CTRL IC,4-LINE LCD	5,256.00
CE-LID	CELLULOSE ACETATE ELECTRO LID	62,039.00
C-MIX3115	BLENDER BAG,400 RACK 10 PLC	30,278.00
DQ105	CUVETTE GLASS FLUOROMETRY	31,093.00
DQ120-IM	MNL,USER-DQ120,HINC	1,847.00
DQ120-QR	QUICK REF CARD DQ12, HINC	1,847.00
DQ130-IM	MNL,USER-DQ130,HINC	1,847.00
DQ130-QR	QUICK REF CARD DQ130, HINC	937.00
DQ210-IM	MNL,USER-DQ210,HINC	312.00
DQ332	SOFTWARE-INTERFACE SPREADSHEET	8,949.00
DQ332-IM	MNL,USER-DQ332	312.00
FH256	VACUUM GAUGE FOR FH225V	12,358.00
GD2000-115V	GD2000 VACUUM DRYER SYS 115V	857,022.00
GD2000-230V	GD2000 VACUUM DRYER SYS 230V	857,022.00
GD2000-IM	MNL,USER-GD2000,HINC	1,989.00
GD2000RK-1	RK ELECTRIC KIT 115/230 HINC	18,182.00
GD2000RK-2	RK GD2000 HARDWARE KIT	4,403.00
GD2000RK-3	RK HEATER PAD HINC	55,397.00
GD2000RK-4	RK IC PROGRAM HINC	2,841.00
GD2000RK-5	RK GD2000 KEYPAD ASSY 115 HINC	47,869.00
GD2000RK-6	RK GD2000 KEYPAD ASSY-230,HINC	39,488.00
GD2000RK-7	RK GD2000 PCB ASSY HINC	103,692.00
GD2000RK-8	RK GD2000 RELAY	17,897.00

GD2000RK-9	RK TEMP SENSORS HINC	18,039.00
GD2000-SM	MNL,SVCE-GD2000,HINC	312.00
GD2001	GD2000 VACUUM DRYER 115V	327,086.00
GD2002	GD2000 VACUUM DRYER 230V	339,849.00
GD4534-115V	GD4534 VACUUM DRYER 115V S-P	327,086.00
GD4534-230V	GD4534 VACUUM DRYER 230V S-P	327,086.00
GD4534-IM	MNL,USER- GD4534, SCIE-PLAS	781.00
GD5040-115V	GD5040 VACUUM DRYER 115V SCPL	373,250.00
GD5040-230V	GD5040 VACUUM DRYER 230V SCPL	387,642.00
GD5040-IM	MNL,USER- GD5040, SCIE-PLAS	781.00
GE200RK-2	RK GE200 HOSE CONNECTOR	1,149.00
GE201	GE201 ELUTION ELECTRODE CAP	22,585.00
GE211	GE211 BLOT PAPER DISKS 100PK	8,961.00
GLEUVSC-PANNEL	CLEAR CAST ACRYLIC	29,687.00
GM100-02	100ml GM BODY	12,926.00
GM100-03	100ml GRAD MIX TAP	2,131.00
GM15-05	GRAD MIX HANDLE	625.00
GM-IM	MNL,USER-GM,SCIE-PLAS	625.00
GM-NC22	MEMB,NITROCELL-0.22U,30CM X 3M	64,765.00
GM-NC45	MEMB,NITROCEL-0.45U,30CM X 3M	58,656.00
GM-NC45-1515	MEMB,NITROCEL-.45U,15X15CM,PK5	13,849.00
GM-NC45-2020	MEMB,NITROCEL-.45U,20X20CM,PK5	19,416.00
GM-NC45-78	MEMB,NITROCEL-.45U,7X8.4CMPK10	12,899.00
GM-NC45-912	MEMB,NITROCEL-.45U,9X12CM,PK10	18,330.00
GM-NCS22	0.22UM NCS MEMBR 30CMX3M ROLL	45,893.00
GM-NCS22-1010	0.22UM NCS MEM 10CMX10CM 10/PK	14,121.00
GM-NCS22-1515	0.22UM NCS MEMBR 15CMX15M 5/PK	9,912.00
GM-NCS22-2020	0.22UM NCS MEMBR 20CMX20M PK/5	16,701.00
GM-NCS45	0.45UM NCS MEM 30CMX3M ROLL	43,584.00
GM-NCS45-1010	0.45UM NCS MEM 10CMX10CM 10/PK	13,849.00
GM-NCS45-1515	0.45UM NCS MEM 15CMX15M 5/PK	9,912.00
GM-NCS45-2020	0.45UM NCS MEM 20CMX20M PK/5	16,701.00
GM-NY45	MEMB,NYL-0.45U,30CMX3M ROLL	62,729.00
GM-NY45-1515	MEMB,NYL-0.45U,15X15 CM,5PK	17,244.00
GM-NY45-20	MEMB,NYL-0.45U,20CM X 3M,1RL	51,459.00
GM-NY45-2020	MEMB,NYL-0.45U,20X20 CM,5PK	28,920.00
GM-PV45	MEMB,PVDF-0.45U,30CM X 3M ROLL	65,716.00
GM-PV45-1010	MEMB,PVDF-0.45µm,10X10CM,PK10	25,798.00
GM-PV45-1515	MEMB,PVDF-0.45µm,15X15CM,PK5	18,737.00
GM-PV45-2020	MEMB,PVDF-0.45U,20 X 20CM,5PK	27,155.00
GR120-10	BROMOPHENOL BLUE,10GM	5,567.00
GR121-10	CHAPS,10GM	25,662.00
GR122-5	DTT,5GM	13,985.00
GR123-100	EDTA,0.5M,100ML	5,024.00
GR124-1	GLYCEROL,1LT	8,961.00
GR125-1	GLYCINE,1KG	8,147.00
GR126-500	SDS,500GM	13,306.00
GR126-500X	SDS,ULTRA PURE,2X 500 GRAMS	25,933.00
GR127-1	SSC,20X,1LT	11,269.00
GR128-500	TWEEN 20,500ML	5,024.00

GR129-1	SUCROSE,MOLECULAR BIOL GR,1KG	5,974.00
GR130-500	THIOUREA,500GM	16,701.00
GR131-1	TRICINE,1KG	52,546.00
GR132-1	TRIS,REAGENT GRADE,1KG	14,257.00
GR134-25	BRILLIANT BLUE G,25GM	11,813.00
GR135-25	BRILLIANT BLUE R,25GM	7,060.00
GR138-1	MINERAL OIL,1LT	11,405.00
GR139-1	WATER,RNASE-FREE,NON-DEPC,1LT	8,282.00
GR140-25	AGAROSE 25G	8,961.00
GR140-500	AGAROSE,500GM	58,656.00
GR140-500X	AGAROSE,500GM 2PK	100,339.00
GR141-1	ACRYLAMIDE,MOLECUL BIOL GR,1KG	41,412.00
GR141-1X	ACRYLAMIDE,1KG 2PK	78,207.00
GR142-100	N,N'-METH-BIS-ACRYLAMIDE,100GM	12,627.00
GR142-500	BIS-ACRYLAMIDE 2% SOL 500ml	6,382.00
GR143-1	UREA,1KG	10,998.00
GR144-100	TE BFR,50X,100ML	10,591.00
GR145-1	PBS,10X,PH 7.4	14,257.00
GR146-1	TBE BFR,5X,1LT	8,418.00
GR147-1	TBS,20X,PH 7.4,1LT	13,849.00
GR148-1	TRIS-GLYCINE BFR,10X,1LT	16,429.00
GR149-1	TRIS-GLYCINE-SDS BFR,10X,1LT	7,332.00
GR150-1	TAE BFR,10X,1LT	8,282.00
GR151-25	TEMED,25ML	6,246.00
GR152-10	AMMONIUM PERSULFATE,10GM	14,528.00
GR153-1	BORIC ACID,1KG	9,912.00
GR154-1	TBS W/ TWEEN,20X,PH 7.4,1LT	34,759.00
GR155-1	SDS,10%,1LT	24,168.00
GR157-500	MOPS 500GM	43,313.00
GR158-500	HEPES 500GM	38,425.00
GR232-1	TRIS ULTRA PURE, 1KG	12,220.00
GR246-1	TBE BUFFER (10X), 1LT	6,517.00
GR255-100	SDS SOLUTION 20% 100ml	6,382.00
GR319-500	ACRYLAMIDE-BIS 30% 19:1 500ml	9,369.00
GR329-500	ACRYLAMIDE-BIS 30% 29:1 500ml	9,369.00
GR337-500	ACRYLAMIDE-BIS 30% 37:1 500ml	9,776.00
GR400-500	ACRYLAMIDE 40% SOL 500ml	7,603.00
GR419-500	ACRYLAMIDE-BIS 40% 19:1 500ml	10,183.00
GR429-500	ACRYLAMIDE-BIS 40% 29:1 500ML	10,183.00
GR437-500	ACRYLAMIDE-BIS 40% 37:1 500ml	10,726.00
HB410	TUBE, 80MM OD, W/ CAPS & SEALS	81,533.00
HB420	TUBE, 44MM OD + SCREW CAP/SEAL	29,403.00
HB430	TUBE, 32MM X 20CM PK4 COMPL	62,783.00
HB435	TUBE CARRIER, 4 X 33MM TUBES	54,971.00
HB-BAT	BATTERY,PP3,NON-RECHARG,PAR,HB	3,977.00
HE111-12-1.0	COMB DEL 12WELL 1.0MM	10,795.00
HE111-12-1.5	COMB DEL 12WELL 1.5MM	10,795.00
HE111-12-3.0	COMB DEL 12WELL 3.0MM	10,795.00
HE111-20-1.0	COMB DEL 20WELL 1.0MM	10,795.00
HE111-20-1.5	COMB DEL 20WELL 1.5MM	10,795.00

HE111-20-3.0	COMB DEL 20WELL 3.0MM	10,795.00
HE111-30-1.0	COMB DEL 30WELL 1.0MM	10,795.00
HE111-30-3.0	COMB DEL 30WELL 3.0MM	10,795.00
HE111-36-1.0	COMB DEL 36WELL 1.0MM	10,795.00
HE111-36-1.5	COMB DEL 36WELL 1.5MM	10,795.00
HE111-36-3.0	COMB DEL 36WELL 3.0MM	10,795.00
HE111-BK	COMB BACK W/SCREWS	10,795.00
HE112-15	HE112-15 UVT GEL TRAY 20X15CM	39,488.00
HE112-25	HE112-25 UVT GEL TRAY 20X25CM	51,988.00
HE115-15	HE115-15 CASTING TRAY 20X15CM	8,665.00
HE115-20	HE115-20 CASTING TRAY 20X20CM	8,381.00
HE115-25	HE115-25 CASTING TRAY 20X25CM	10,369.00
HE116	HE116 LID ASSEMBLY W/CABLES	74,289.00
HE117-15	HE117-15 CASTING KIT 20X15CM	47,869.00
HE117-25	HE117-25 CASTING KIT 20X25CM	32,528.00
HE30	HE30 PK BUFFER CHAMBER ASSY	54,545.00
HE31A-12-1.0	COMB A DEL 12WELL 1.0MM	8,949.00
HE31A-12-1.5	COMB A DEL 12WELL 1.5MM	8,949.00
HE31A-16-1.0	COMB A DEL 16WELL 1.0MM	8,949.00
HE31A-16-1.5	COMB A DEL 16WELL 1.5MM	8,949.00
HE31A-8-1.0	COMB A DELL 8WELL 1.0MM	8,949.00
HE31A-8-1.5	COMB A DEL 8WELL 1.5MM	8,949.00
HE31A-P-1.0	COMB A DEL PREP 1.0MM	9,233.00
HE31A-P-1.5	COMB A DEL PREP 1.5MM	8,949.00
HE31-BK	COMB BACK W/ 2 SCREWS FOR HE31	5,824.00
HE31-S	HE31-S PK 12 SCR	5,824.00
HE33-8-1.5	HE33-8-1.5 COMPLETE	56,849.00
HE33B	HE33B BASIC	56,217.00
HE33-IM	MNL,USER-HE33,HINC	1,765.00
HE36	HE36 PK LID ASSY	38,920.00
HE38	HE38 PLG TAPERED 10-32 PK 1	3,693.00
HE38TP	RK HE33 RUBBER PLUG PK/4	3,409.00
HE39	HE39 REPLACEMENT ELECTRODE KIT	15,341.00
HE42-10	HE42-10 RUN PLATE 7X10 UVT MLD	11,079.00
HE45-10	HE45-10 CASTING TRAY ASSY MLD	11,079.00
HE47-10	HE47-10 CAST TRAY KIT 7X10 MLD	19,602.00
HE48	HE48 FOAM GASKET W/ADHESIV PK4	4,687.00
HE90X	LWR BUF CHMBR ASSY HE99X	59,942.00
HE91A-10-1.5	COMB A DEL 10WELL 1.5MM	9,659.00
HE91A-10-3.0	COMB A DEL 10WELL 3.0MM	9,801.00
HE91A-15-1.0	COMB A DEL 15WELL 1.0MM	9,659.00
HE91A-15-1.5	COMB A DEL 15WELL 1.5MM	9,659.00
HE91A-15-3.0	COMB DEL 15WELL 3.0MMA	9,801.00
HE91A-20-1.0	COMB A DEL 20WELL 1.0MM	9,659.00
HE91A-20-1.5	COMB A DEL 20WELL 1.5MM	9,659.00
HE91A-20-3.0	COMB A DEL 20WELL 3.0MM	9,801.00
HE91A-30-1.0	COMB A DEL 30WELL 1.0MM	9,659.00
HE91A-P-1.5	COMB A DEL PREP 1.5MM	10,227.00
HE91A-P-3.0	COMB A DEL PREP 3.0MM	9,943.00
HE91-BK	HE91-BK AND 2 SCREWS	7,528.00

HE92X-10	UVT GEL RUN TRAY(3/16")10X15CM	21,164.00
HE92X-15	UVT GEL RUN TRAY(3/16")15X15CM	22,301.00
HE92X-20	UVT GEL RUN TRAY(3/16")20X15CM	23,153.00
HE95X-10	GEL CASTING TRAY 10X15CM HE95X	9,801.00
HE95X-15	GEL CASTING TRAY 15X15CM HE95X	9,801.00
HE95X-20	GEL CASTING TRAY 20X15CM HE95X	9,943.00
HE96X	LID ASSY W\HV CABLES HE99X	46,022.00
HE97X-10	CAST,KIT(HE92X-10,HE95X-10)	29,545.00
HE97X-15	CAST,KIT(HE92X-15,HE95X-15)	29,119.00
HE97X-20	CAST,KIT(HE92X-20,HE95X-20)	31,818.00
HE98X	FOAM SEAL GASKETS (PK4)	10,227.00
HE99X	HE99X BASE UNIT,COMPLETE,HINC	72,767.00
HE99X-15-1.5	HE99X-15-1.5 W/COMB & CSTG KIT	101,154.00
HE99X-IM	MNL,USER-HE99X,HINC	2,557.00
HE99XRK-1	RK HE99X ELECTRODE STRIP ASSY	22,159.00
HE99XRK-2	RK LVL FOOT / THMB SCR (PK4)	4,178.00
HE-PLUS0508	HE-PLUS SMALL COMB 5/8 WELLS	11,506.00
HE-PLUS11	HE-PLUS LRG GEL TRAY 12.5X12CM	7,386.00
HE-PLUS-115V	HE-PLUS-115V COMPLETE SYSTEM	125,447.00
HE-PLUS12	HE-PLUS GEL TRAY 12.5X6CM	8,239.00
HE-PLUS13	HE-PLUS MICRO GEL TRAY 6X6CM	10,511.00
HE-PLUS1428	HE-PLUS G/MED COMB 14/28 WELLS	10,369.00
HE-PLUS16	HE-PLUS MICRO COMBO KIT	39,062.00
HE-PLUS17	HE-PLUS MINI CASTING STAND	10,511.00
HE-PLUS18	HE-PLUS COMBO TRAY SET	39,062.00
HE-PLUS-230V	HE-PLUS-230V COMPLETE SYSTEM	123,805.00
HE-PLUS-ELECTRODE	1 PR,CATHODE AND ANODE	14,773.00
HE-PLUS-IM	MNL,USER-HE-PLUS,HINC	1,765.00
HE-PLUS-PS	HE-PLUS POWER SUPPLY	108,350.00
HE-PLUS-TANK	HE-PLUS POWER SUPPLY	20,638.00
IEF100RK-4	REPLACEMENT LCD DISPLAY	#VALUE!
IEF105	TRAY,RUNNING-IEF100	#VALUE!
IEF106	ELECTRODE WICKS, 2 BAGS(2x252)	#VALUE!
IEF108	CUPS,SAMPLE LOADING-IEF100	#VALUE!
IEF109	SMALL IEF100 REHYDRATION TRAY	#VALUE!
IEF110	TRAY,REHYDRATION-IEF100	#VALUE!
IEF111	MEDIUM IEF100 REHYDRATION TRAY	#VALUE!
IEF112	BRUSH,CLEANING	#VALUE!
IEF114	FORCEPS,SS	#VALUE!
IEF212	ELECTRODE,12 STRIP,SET-IEF100	#VALUE!
PCR1000-IM	MNL,USER-PCR1000,HINC	781.00
PCR-UVLS	UV BULB PCR WORKSTATION	10,444.00
PP24	PERSTALTIC PUMP FR 24.5ML/MIN	256,075.00
PP24-TB	PUMP HEAD TUBING W/CONNECTOR	18,750.00
PR151	PR151 PK SEALING GASKET SLOT	16,619.00
PR250-IM	MNL,USER-RP250,HINC	2,716.00
PR432-2	FUSE,,375A,250V,2AG,SB,PR50/70	1,847.00
PR648	48 PLACE SLOT BLOT COMPLETE	162,117.00
PR648RK-1	RK PR648 QCK CONN RPLCMNT	6,925.00
PR654	SAMPLE TOP PLATE FOR PR648	50,709.00

PR655	SEALING MIDDLE PLATE FOR PR648	52,840.00
PR656	BASE BOTTOM PLATE FOR PR648	51,278.00
PR657	O-RING REPLACEMENT FOR PR648	8,239.00
PR658	CLAMPING SCREWS PK/6 FOR PR648	8,523.00
PR659	MEMBRANE TEMPLATE FOR PR648	10,795.00
PS12-25	SE900 BUFFER PUMP POWER PACK	17,651.00
PS200HC	PWR SUPPLY-PS200HC HINC	133,197.00
PS200HC-IM	MNL,USER-PS200HC	2,415.00
PS2A200-SM	MNL,SVCE-PS2A200,HINC	312.00
PS300B	PWR SUPPLY-PS300B HINC	98,710.00
PS300B-IM	MNL,USER-PS300B	2,131.00
PS36-24	PWR SUPPLY- 36V,24W,HINC	15,057.00
PS500XT-IM	INSTRUCTIONS PS500XT	1,847.00
PS600	POWER SUPPLY 600V,750MA,150W	250,372.00
PS600-IM	MNL,USER-PS600	2,415.00
PSA210-IM	INSTRUCTIONS,PSA210,GENERIC	1,847.00
PSA220&-IM	INSTRUCTIONS PSA220/240	1,847.00
PSA230	2MM/4MM PS ADAPTER	4,403.00
PSA410	ADAPTER KIT 4MM FIXED SLEEV	4,403.00
PSA410&-IM	INSTRUCTIONS PSA410/420	1,847.00
PSCORD/HT-230V	CORD 10A/250V CEE7 IEC320"HOT"	15,057.00
PSCORD-115V	CORD 10A/125V NEMA5-15 IEC320	6,108.00
PSCORD15A-115V	CORD 15A/125V NEMA5-15 IEC320	10,795.00
PSCORD-230V	CORD 10A/250V CEE7 IEC320	5,824.00
PSCORD-UK230V	CORD 10A/250V UK FUSED	5,966.00
PSF.160A-FB-5X20	FUSE .160A 250V 5X20MM FB 5PK	937.00
PSF.25A-SB-3AG	FUSE .25A 250V 3AG SB 5PK	4,403.00
PSF.25A-SB-5X20	FUSE .25A 250V 5X20MM SB 5PK	4,403.00
PSF.375A-SB-2AG	FUSE .375A 250V 2AG SB 3PK	4,403.00
PSF.4A-SB-5X20	FUSE .4A 250V SB 5PK	5,966.00
PSF.5A-FB-3AG	FUSE .5A 250V 3AG FB 5PK	4,403.00
PSF.8A-SB-3AG	FUSE .8A 250V 3AG SB 5PK	4,403.00
PSF.8A-SB-5X20	FUSE .8A 250V SB 5PK	5,966.00
PSF1.6A-MICRO	FUSE-1.6A,250V MICROFUSE	6,108.00
PSF1.6A-SB-5X20	FUSE 1.6A 250V 5X20MM SB 5PK	4,403.00
PSF10A-SB-3AG	FUSE 10A/250V 3AG SB CER 5PK	4,403.00
PSF12A-FB-3AG	FUSE 12A 250V 3AG FB 5PK	4,403.00
PSF15A-SB-3AG	FUSE 15A 32V 3AG SB 5PK	4,403.00
PSF1A-SB-3AG	FUSE 1A 250V 3AG SB 5PK	4,403.00
PSF1A-SB-5X20	FUSE 1A 250V 5X20MM SB 5PK	4,403.00
PSF2.5A-SB-3AG	FUSE 2.5A 250V 3AG SB 5PK	4,403.00
PSF2.5A-SB-5X20	FUSE 2.5A 250V 5X20MM SB 5PK	4,403.00
PSF2A-SB-3AG	FUSE 2A 250V 3AG SB 5PK	4,261.00
PSF2A-SB-5X20	FUSE 2A 250V 5X20MM SB 5PK	4,403.00
PSF3A-FB-5X20	FUSE 3A 250V 5X20MM FB 5PK	4,403.00
PSF3A-SB-5X20	FUSE 3A 250V 5X20MM SB 5PK	4,261.00
PSF5A-FB-5X20	FUSE 5A 250V 5X20MM FB 3PK	4,403.00
PSF5A-SB-5X20	FUSE 5A 250V 5X20MM SB 5PK	4,403.00
PSF6.3A-SB-5X20	FUSE 6.3A 250V 5X20MM SB 5PK	4,403.00
PV205	OVERHAUL KIT FOR PV200 PUMP	96,021.00

PVCR20B	PVC ROD 20mm DIA.-BLACK	1,149.00
PVCR20R	PVC ROD 20mm DIA.-RED	1,149.00
QF3/8	QF3/8 QUICKFIT FEMALE 3/8" PR	13,352.00
QFX3/8	QFX3/8 QUICKFIT MALE 3/8" PR	12,784.00
RCB20-PLUS-IM	MNL,USER-RCB20-PLUS	2,131.00
SCGE-20	SINGLE CELL GEL,20-75X25MM SLD	80,380.00
SCGE-40	SINGLE CELL GEL,40-75X25MM SLD	117,583.00
SE100	SE100 PLATEMATE COMPLETE	67,329.00
SE103	LONG PLATE ADAPTOR	8,239.00
SE105	SE105 PK PLT HOLD W/CVR&HDL	25,000.00
SE1141	SE1141 FLTR PAPER 25/PK	19,280.00
SE1142	SE1142 CELLOPHANE PK 50	8,147.00
SE1143	SE1143 PK VACUUM FLAP CL	19,318.00
SE1145	SE1145 PK HDPE SH	16,903.00
SE1146	SE1146 PK SCREEN SS	22,727.00
SE1202	SH,CELLOPHANE-13 X 13,50PK	5,974.00
SE1213	SE1213 QUARTER TURN KNOB PK10	11,506.00
SE1502-000	SE1502/SE1602 GLASS PLATE SET	29,687.00
SE1510	TAPE,CASTING-SE1510,RL	11,221.00
SE1514	WONDER WEDGE-1PK,HINC	5,398.00
SE201	SE201 PK 100 WAX PAPER	5,160.00
SE202GN-5	GL PL,NCH-3.99 X 3.25X.048,5PK	22,159.00
SE202N	SE202N PK PLTE ALUMINA	4,261.00
SE202N-10	SE202N-10 PK 10 PLTE ALUMINA	30,823.00
SE202P-10	GL PL-3.99 X 3.25 X .048,10PK	11,363.00
SE208	SE208 PK 61CM FOAM GASKET	4,972.00
SE209	SE209 SILICONE FILLER PLUGS	10,085.00
SE2119T-2-.75	GEL SPACER T .75X8CM PVC 2PK	6,818.00
SE2119T-2-1.0	GEL SPACER T 1.0X8CM PVC 2PK	6,818.00
SE2119T-2-1.5	GEL SPACER T 1.5X8CM PVC 2PK	6,818.00
SE211A-10-.75	COMB A TEFLON 10WELL .75MM	6,818.00
SE211A-10-1.0	COMB A TEFLON 10WELL 1.0MM	6,818.00
SE211A-10-1.5	COMB A TEFLON 10WELL 1.5MM	6,818.00
SE211A-12-1.0	COMB,TEF,12 WELL-SE211A,1.0	6,818.00
SE211A-15-.75	COMB A TEFLON 15WELL .75MM	6,818.00
SE211A-15-1.0	COMB A TEFLON 15WELL 1.0MM	6,818.00
SE211A-15-1.5	COMB A TEFLON 15WELL 1.5MM	6,818.00
SE211A-18-1.0	COMB A TEFLON 18WELL 1.0MM	6,818.00
SE211A-5-.75	COMB A TEFLON 5WELL .75MM	6,960.00
SE211A-5-1.0	COMB A TEFLON 5WELL 1.0MM	7,102.00
SE211A-5-1.5	COMB A TEFLON 5WELL 1.5MM	6,818.00
SE211A-9-1.0	COMB A TEFLON 9WELL 1.0MM	6,818.00
SE211A-R-.75	COMB A TEFLON RX.75MM	6,818.00
SE211A-R-1.0	COMB A TEFLON RX1.0MM	6,818.00
SE211A-R-1.5	COMB A TEFLON RX1.5MM	6,818.00
SE212	SE212 PK 2 WELL-LOCATING DECAL	4,829.00
SE213	SE213 PK 5 POLYCARB SHEETS	5,431.00
SE215	SE215 COMPLETE	58,112.00
SE2150	SE2150 PK LBC ASS	89,598.00
SE217	SE217 PK 6 MM SPACE SAVER PLTE	5,682.00

SE218	SE218 FRONT PLATE SE215/275	17,329.00
SE231	SE231 PK 100 WAX PAPER	5,431.00
SE232	SE232 PK 2 CLIP W/SCREW	2,983.00
SE233	SE233 PK 5 POLYCARB SHEETS	17,515.00
SE235	SE235 4-PLACE CASTER 10X9CM	72,369.00
SE237	SE237 PLTE SPACESAVER SE235	5,540.00
SE238	SE238 FRONT PLATE FOR SE235	16,903.00
SE245	DUAL GEL CASTER,SE245,HINC	43,891.00
SE245-IM	MNL,USER-SE245,HINC	1,989.00
SE245RK-1	RK SE245 CASTING CRADLE	6,818.00
SE246	SE246 GASKET SET, TWO PAIR	6,818.00
SE249	SE249 CASTING CLAMP ASSEMBLY	19,602.00
SE250	MINI VERTICAL GEL UNIT (BASIC)	98,033.00
SE250-10A-.75	SE250-10A-.75 COMPLETE,HINC	102,707.00
SE250-10A-1.0	SE250-10A-1.0 COMPLETE,HINC	102,707.00
SE250-10A-1.5	SE250-10A-1.5 COMPLETE,HINC	102,707.00
SE250-IM	MNL,USER-SE250,HINC	2,273.00
SE250RK-1	RK SE250/260 HARDWARE	10,795.00
SE252	SE252 RED SPRINGCLAMP LONG (4)	10,795.00
SE253	SE253 PK 4 CLAMPS	10,795.00
SE254B	SE254B PK UBC,HINC	80,112.00
SE255	SE255 PK LBC	18,892.00
SE255D	DEEPER LBC SE260	22,159.00
SE256	SE256 PK LID WITH CABLES	43,891.00
SE260-10A-.75	SE260-10A-.75 COMPLETE,HINC	103,718.00
SE260-10A-1.0	SE260-10A-1.0 COMPLETE,HINC	103,718.00
SE260-10A-1.5	SE260-10A-1.5 COMPLETE,HINC	104,729.00
SE260B	SE260 FOR PRE-CAST SLAB GEL	105,363.00
SE260B-TAE	SE260B W/ PS300B TAE BUNDLE	193,618.00
SE260B-TBE	SE260B W/ PS300B TBE BUNDLE	193,618.00
SE260-IM	MNL,USER-SE260,HINC	2,273.00
SE2619T-2-.75	GEL SPACER T 10CMX.75 PVC 2/PK	6,534.00
SE2619T-2-1.0	GEL SPACER T 10CMX1.0 PVC 2/PK	6,534.00
SE2619T-2-1.5	GEL SPACER T 10CMX1.5 PVC 2/PK	6,534.00
SE262GN-5	GL PL,NCH-3.99 X 4.18X.048,5PK	23,153.00
SE262N-5	SE262N-5 PK/5 NTCHD ALMINA PLT	18,750.00
SE262P-5	GL PL-3.99 X 4.18 X .048,5PK	8,949.00
SE275	SE275 MTY SM CSTNG CHMBR CPLT	69,110.00
SE279	SE279 PK SILICONE FILLER PLUG	7,102.00
SE2819T-2-.75	GEL SPACER T .75X12CM PVC 2PK	9,091.00
SE2819T-2-1.0	GEL SPACER T 1.0X12CM PVC 2PK	9,091.00
SE2819T-2-1.5	GEL SPACER T 1.5X12CM PVC 2PK	9,091.00
SE282N-2	SE282N-2 PK/2 NTCHD ALMNA PLT	8,807.00
SE282P-5	GL PL-3.99 X 4.75 X .048,5PK	8,807.00
SE298	SE298 PK FACEPLATE SE295	14,488.00
SE300	MINIVE INTGRTD VERTICAL BASIC	105,739.00
SE300-10A-1.0	MINIVE COMPLETE	161,072.00
SE3005	SPONGE DACRON 4.03X3.48 PK/3	4,119.00
SE300-IM	MNL,USER-SE300,HINC	2,131.00
SE300-QR	QUICK REF CARD, MINIVE, HINC	1,250.00

SE300RK-1	RK MINIVE UBC WIRING SET	11,790.00
SE302	MINIVE BLOTTER	80,108.00
SE302RK-1	RK MINIVE CATHODE ASSY (BLK)	22,727.00
SE302RK-2	RK MINIVE ANODE ASSY (RED)	56,817.00
SE306	RK, LID ASSY, MINIVE	37,784.00
SE308	RK,LBC, MINIVE	12,358.00
SE309	RK,UBC, MINIVE	33,096.00
SE310	RK MINIVE CLAMP ASSY (1)	8,239.00
SE311	RK MINIVE CLAMP SCREW PK/5	2,699.00
SE312	RK MINIVE SEALING PLATE ASSY	6,108.00
SE313	RK MINIVE SEALING GASKET	4,972.00
SE314	RK MINIVE BANANA PLUG KIT (PR)	5,256.00
SE400	SE400 BASIC	136,185.00
SE400-15-1.5	SE400-15-1.5 COMPLETE	150,587.00
SE4008B	SLOTTED GASKET GRAY (LONG) (1)	7,244.00
SE4009	SE4009 PK GASKET BLANK	7,102.00
SE400-IM	MNL,USER-SE400/410,HINC	1,562.00
SE400RK-1	RK SE400 LEVELING FASTENER	3,551.00
SE400RK-2	RK SE400 ELECTRODE	12,358.00
SE410	SE410 COMPLETE-HINC	174,085.00
SE410-15-1.5	SE410 TALL VERTICAL COMPLETE	206,931.00
SE4150-000	SE4150 PK LBC, SCREW	24,005.00
SE4151	SE4151 PK LBC/CASTING STAND	76,419.00
SE4154	SE4154 PK UBC W/GASKET	35,511.00
SE4156	SE4156 PK LID ASS	77,130.00
SE416	SE416 PK LID	92,186.00
SE511-10-.75	COMB TEFLON 10WELL .75MM	13,778.00
SE511-10-1.0	COMB TEFLON 10WELL 1.0MM	13,778.00
SE511-10-1.5	COMB TEFLON 10WELL 1.5MM	13,778.00
SE511-12-.75	COMB TEFLON 12WELL.75MM	13,778.00
SE511-12-1.0	COMB TEFLON 12WELL 1.0MM	13,778.00
SE511-12-1.5	COMB TEFLON 12WELL 1.5MM	13,778.00
SE511-14-.75	COMB,TEFLON,14WELL-.75MM	14,488.00
SE511-14-1.0	COMB,TEFLON,14WELL-1.0MM	14,488.00
SE511-14-1.5	COMB,TEFLON,14WELL-1.5MM	14,488.00
SE511-15-.75	COMB TEFLON 15WELL .75MM	13,778.00
SE511-15-1.0	COMB TEFLON 15WELL 1.0MM	13,778.00
SE511-15-1.5	COMB,TEFLON-15 WELL,1.5MM,HINC	13,778.00
SE511-20-.75	COMB TEFLON 20WELL .75MM	13,778.00
SE511-20-1.0	COMB TEFLON 20WELL 1.0MM	13,778.00
SE511-20-1.5	COMB TEFLON 20WELL 1.5MM	13,778.00
SE511-28-.75	COMB TEFLON 28WELL .75MM	13,778.00
SE511-28-1.0	COMB TEFLON 28WELL 1.0MM	13,778.00
SE511-28-1.5	COMB TEFLON 28WELL 1.5MM	13,778.00
SE511-BKA	STIFFBACK,ADJ	6,392.00
SE511-DR-.75	COMB TEF DRX.75MM W/ ADJ STFBK	15,909.00
SE511-DR-1.0	COMB TEF DRX1.0MM W/ ADJ STFBK	15,625.00
SE511-DR-1.5	COMB TEF DRX1.5MM W/ ADJ STFBK	15,625.00
SE511-R-.75	COMB TEF RX.75MM W/ ADJ STFBK	15,625.00
SE511-R-1.0	COMB TEF RX1.0MM W/ ADJ STFBK	15,625.00

SE511-R-1.5	COMB TEF RX1.5MM W/ADJ STFBK	15,625.00
SE541	SE541 FILTER PAPER 25/PK13.75X	11,541.00
SE542	SE542 CELLOPHANE PK 50	9,640.00
SE600	STD VERTICAL GEL UNIT (BASIC)	218,427.00
SE600&-QR	QUICK REF CARD SE600	1,847.00
SE600-15-1.5	SE600-15-1.5- COMPLETE,HINC	232,576.00
SE6003U	SE6003U CLAMP ASSY 16CM PK/2	18,750.00
SE6003U-2	SE6003U-2 CLAMP THMBSCR PK/12	3,551.00
SE6003UK	SE6003UK CLMP(4) & CAM(8) KIT	48,437.00
SE6004-36	WIRE PLATINUM 36" PK	55,255.00
SE6004-72	WIRE PLATINUM 72" PK	110,368.00
SE6005L	SE6005L CAM BK LG PK 4	10,795.00
SE6008B	SLOTTED GASKET GRAY (LONG) (2)	13,494.00
SE6009	SE6009 PK 2 SEALING GASKET	13,068.00
SE600-IM	MNL,USER-SE600/660,HINC	2,273.00
SE600-QR	QUICK REF CARD-SE600 SER,HINC	937.00
SE600X	CHROMA BASIC VERTICAL UNIT	225,880.00
SE600X-15-1.5	SE600X CHROMA- COMPLETE	232,576.00
SE600X260	SE600X,SE260B,COMBO PACK	294,605.00
SE600X2615C	SE600X,SE260,COMPLETE,COMBO	352,591.00
SE600X2675C	SE600X,SE260,COMPLETE,COMBO	352,591.00
SE600X-IM	MNL,USER-SE600X,HINC	2,557.00
SE600X-QR	QUICK REF CARD,SE600X,HINC	937.00
SE6015	SE6015 CASTING STAND W/GASKETS	58,096.00
SE6032	SE6032 PK BUFFER DAM	12,926.00
SE6054	SE6054 PK UBC ASSY	111,788.00
SE6056	SE6056 PK LID ASS	48,437.00
SE6056-HV	SE6056-HV PK HV LD SET	21,164.00
SE6056X	LID SE600 RUBY W/CABLES	48,437.00
SE6060-6	SE6060-6 PK 4 GROMMETS	4,403.00
SE6067	SE6067 PK PLG BAN M4X7 W/WSHRS	5,824.00
SE6070	GRS,HIGH VISC-5GR TUBE,HINC	3,977.00
SE6102	GL PL-6.30 X 7.07 X .125,2PK	7,528.00
SE6102D	GL PL,NCH-6.30 X 7.07 X .090	16,335.00
SE6102LF	GLS PLT,LF-18 X 16CM,SE600,2PK	18,324.00
SE6118-2-1.0	SPCR-16CM X 1CM X 1MM,2PK	9,375.00
SE6118-2-1.5	SPCR-16CM X 1CM X 1.5MM,2PK	9,375.00
SE6119-2-.75	SPCR-16CM X 2CM X .75MM,2PK	9,375.00
SE6119-2-1.0	SPCR-16CM X 2CM X 1MM,2PK	9,375.00
SE6119-2-1.5	SPCR-16CM X 2CM X 1.5MM,2PK	9,375.00
SE6119-2-3.0	SPCR-16CM X 2CM X 3.0MM,2PK	9,801.00
SE6119SM	SE6119SM PK SPACER-MATE	6,392.00
SE612	PL-SPACE SAVER,18X16X1.1CM	11,790.00
SE613	SE613 POLYCARB FILLER SHT (5)	7,060.00
SE614	SE614 WAXED PAPER, 100 SHEETS	4,752.00
SE615	SE615 MULTICASTER SE600 COMPL.	161,167.00
SE6150	SE6150 PK LBC RD	112,782.00
SE6150X	LBC,SE600,CHROMA	116,049.00
SE615-IM	MNL,USER-SE615/675,HINC	2,415.00
SE6160	SE6160 PK HEAT EXCHANGER	132,810.00

SE6160-5	SE6160-5 PK GLASS TUBE W/GROM	5,682.00
SE616-2	FACE PLATE FOR SE615 & SE675	27,840.00
SE618	PLUG, FILLER, FOR SE615	23,011.00
SE6202	GL PL-7.07 X 12.65 X .125,2PK	22,017.00
SE6219-2-.75	SPCR-32CM X 2CM X .75MM,2PK	9,801.00
SE6219-2-1.5	SPCR-32CM X 2CM X 1.5MM,2PK	9,801.00
SE640	SE640 BASIC	158,925.00
SE640-15-1.5	SE640 COMPLETE	186,844.00
SE6402	GL PL,3.25 X 7.07 X .125,2PK	13,636.00
SE6402D	GL PL,NCH-3.25 X 7.07 X .094	25,142.00
SE6402LF	GL PL,LF-3.25 X 7.07 X .13,2PK	26,704.00
SE6403U	SE6403U CLAMP ASSY 8CM PK/2	18,750.00
SE640-IM	MNL,USER-SE640,HINC	3,125.00
SE6419-2-.75	GEL SPACER 8CMX.75MM PVC 2PK	8,523.00
SE6419-2-1.0	GEL SPACER 8CMX1.0MM PVC 2PK	8,381.00
SE6419-2-1.5	GEL SPACER 8CMX1.5MM PVC 2PK	8,949.00
SE6432	BUFFER DAM FOR SE64	12,926.00
SE6450	LBC FOR SE640	116,049.00
SE6454	UBC FOR SE640	120,311.00
SE660	SE660 COMPLETE	221,838.00
SE660-15-1.5	SE660 TALL VERTICAL COMPLETE	253,421.00
SE6602	GL PL-7.07 X 9.60 X .125,2PK	18,750.00
SE6602D	GL PL,NCH-7.07 X 9.60 X .090	17,471.00
SE6602LF	GL PL,LF-7.07 X 9.60 X .13,2PK	30,965.00
SE6619-2-.75	GEL SPACER 24.38CMX.75 PVC 2PK	10,795.00
SE6619-2-1.0	GEL SPACER 24.38CMX1.0 PVC 2PK	10,795.00
SE6619-2-1.5	GEL SPACER 24.38CMX1.5 PVC 2PK	10,795.00
SE6650	SE6650 PK LBC	132,810.00
SE675	SE675 CASTER W/GLS PLTS CPLT	153,833.00
SE678	SE678 PK FILLER PLUG SET	22,301.00
SE900	LARGE FORMAT PAGE	710,361.00
SE900-1.0	LARGE FORMAT PAGE,COMPLETE	1,029,095.00
SE900-IM	MNL,USER- SE900	3,977.00
SE9054	RACK-PAGE ELECTRODE,SE900	336,590.00
SE9056	LID-SE900	48,437.00
SE908	TUBING 3/8 ID X 9/16 OD X 10'	9,375.00
SE908-K	TUBING (10') & CONNECTOR KIT	24,858.00
SE9102-1-1.0	CASSETTE GL-1MM,SE900	19,318.00
SE912	PL-SPACE SAVER-SE900	17,897.00
SE913	SEPARATOR SHEETS FOR SE915	25,390.00
SE914	PLATE RACK	38,920.00
SE915	MULTICASTER-SE900	199,287.00
SE9150	LBC W/PUMP ASSY	889,475.00
SE917	DRAIN FILTER	5,682.00
SER11	SER11 PK LEVEL	3,551.00
SG100	SG100 COMPLETE	77,946.00
SG100-1	SG100-1 PK STOPCOCK VALVE,HINC	10,085.00
SG100-10	SG100-10 PK STOPCOCK, HINC	9,233.00
SG100-6	SG100-6 PK LUER ADAPTOR WH	3,409.00
SG100-9	SG100-9 PK STOPCOCK LG, HINC	9,233.00

SG100-IM	MNL,USER-SG15/30/50/100,HINC	1,847.00
SG100-SP	SG100 COMPLETE SCIE-PLAS	73,904.00
SG15	SG15 COMPLETE,HINC	64,682.00
SG207-001	NEEDLE 22 GA	5,013.00
SG30	SG30 COMPLETE,HINC	65,819.00
SG50	SG50 COMPLETE,HINC	73,651.00
SG500	SG500 COMPLETE	89,569.00
SG500-1	SG500-1 PUSH PULL VALVE	12,074.00
SG500-IM	MNL,USER-SG500,HINC	1,562.00
SPVP200RK8	RK DIAPHRAGM	16,903.00
SQ33-C35-40	COMB,STAND, 40 SAMPLE, 0.35MM	7,102.00
SQ33-C35-96K	COMB,SHARK, 96 SAMPLE, 0.35MM	10,653.00
SQ33-IM	MNL,USER-SQ33,HINC	1,250.00
SS CATHODE	SS CATHODE SEMIDRY UNITS	12,216.00
SUB10	HORIZONTAL SUB UNIT- 10X11.5	73,525.00
SUB10-C1.5-10MC	COMB SUB10-C1.5-10MC ASSY	9,233.00
SUB10-C1.5-12	COMB SUB10-C1.5-12 ASSY	9,233.00
SUB10-C1.5-16	COMB SUB10-C1.5-16 ASSY	8,949.00
SUB10-C1.5-20MC	COMB SUB10-C1.5-20MC ASSY	8,949.00
SUB10-C1.5-8	COMB SUB10-C1.5-8 ASSY	8,949.00
SUB10-C1-10MC	COMB SUB10-C1-10MC ASSY	8,949.00
SUB10-C1-12	COMB 1.00MM 12 SAMPLE ASSY	8,949.00
SUB10-C1-16	COMB SUB10-C1-16 ASSY	8,949.00
SUB10-C1-20MC	COMB SUB10-C1-20MC ASSY	8,949.00
SUB10-C1-8	COMB 1.00MM 8 SAMPLE ASSY	9,375.00
SUB10-C2-10MC	COMB SUB10-C2-10MC ASSY	9,375.00
SUB10-C2-12	COMB SUB10-C2-12 ASSY	9,375.00
SUB10-C2-16	COMB SUB10-C2-16 ASSY	9,375.00
SUB10-C2-20MC	COMB SUB10-C2-20MC ASSY	9,233.00
SUB10-C2-8	COMB SUB10-C2-8 ASSY	9,233.00
SUB10-CS	SUB10 COLORED LOAD STRPS (12)	3,409.00
SUB10-LID	SUB10 REPLACEMENT LID	18,608.00
SUB10-TANK	SUB10 REPLACEMENT TANK	33,522.00
SUB10-UT	GEL CASTING TRAY 10 X 11.5 CM	17,471.00
SUB13	HORIZONTAL SUB UNIT- 13X15	78,578.00
SUB13-C1.5-10	COMB SUB13-C1.5-10 ASSY	9,233.00
SUB13-C1.5-12MC	COMB SUB13-C1.5-12MC ASSY	9,233.00
SUB13-C1.5-16	COMB SUB13-C1.5-16 ASSY	9,233.00
SUB13-C1.5-20	COMB SUB13-C1.5-20 ASSY	8,949.00
SUB13-C1.5-24	COMB SUB13-C1.5-24 ASSY	8,949.00
SUB13-C1.5-28MC	COMB SUB13-C1.5-28MC ASSY	8,949.00
SUB13-C1-10	COMB SUB13-C1-10 ASSY	9,233.00
SUB13-C1-10 1	COMB SUB13-C1-10 1	8,665.00
SUB13-C1-12MC	COMB SUB13-C1-12MC ASSY	9,233.00
SUB13-C1-16	COMB SUB13-C1-16 ASSY	8,949.00
SUB13-C1-20	COMB SUB13-C1-20 ASSY	8,949.00
SUB13-C1-24	COMB SUB13-C1-24 ASSY	9,375.00
SUB13-C1-28MC	COMB 1.00MM 28 SAMPLE ASSY	8,949.00
SUB13-C2-10	COMB SUB13-C2-10 ASSY	8,949.00
SUB13-C2-12MC	COMB SUB13-C2-12MC ASSY	9,375.00

SUB13-C2-16	COMB SUB13-C2-16 ASSY	8,949.00
SUB13-C2-20	COMB SUB13-C2-20 ASSY	8,949.00
SUB13-C2-24	COMB SUB13-C2-24 ASSY	8,949.00
SUB13-C2-28MC	COMB SUB13-C2-28MC ASSY	8,949.00
SUB13-CS	SUB13 COLORED LOAD STRPS (12)	3,551.00
SUB13-LID	SUB13 REPLACEMENT LID	21,875.00
SUB13PR	SUB13 PROMOTION	81,675.00
SUB13RK-1	SUB13 WIRE REPLACEMENT	16,619.00
SUB13-TANK	SUB13 REPLACEMENT TANK	39,062.00
SUB13-UT	GEL CASTING TRAY 12.8 X 13 CM	18,324.00
SUB15	HORIZONTAL SUB UNIT- 15X15	91,338.00
SUB15-C1.5-10	COMB SUB15-C1.5-10 ASSY	9,801.00
SUB15-C1.5-16MC	COMB SUB15-C1.5-16MC ASSY	9,801.00
SUB15-C1.5-20	COMB SUB15-C1.5-20 ASSY	9,801.00
SUB15-C1.5-20 1.5	COMB SUB15-C1.5-20 1.5	9,091.00
SUB15-C1.5-25	COMB SUB15-C1.5-25 ASSY	9,801.00
SUB15-C1.5-25 1.5	COMB SUB15-C1.5-25 1.5	9,091.00
SUB15-C1.5-30MC	COMB SUB15-C1.5-30MC ASSY	9,801.00
SUB15-C1-10	COMB SUB15-C1-10 ASSY	10,227.00
SUB15-C1-16MC	COMB SUB15-C1-16MC ASSY	9,801.00
SUB15-C1-20	COMB SUB15-C1-20 ASSY	10,227.00
SUB15-C1-25	COMB SUB15-C1-25 ASSY	10,227.00
SUB15-C1-30MC	COMB SUB15-C1-30MC ASSY	9,801.00
SUB15-C2-10	COMB SUB15-C2-10 ASSY	10,227.00
SUB15-C2-16MC	COMB SUB15-C2-16MC ASSY	10,227.00
SUB15-C2-20	COMB SUB15-C2-20 ASSY	9,801.00
SUB15-C2-25	COMB SUB15-C2-25 ASSY	10,227.00
SUB15-C2-30MC	COMB SUB15-C2-30MC ASSY	9,801.00
SUB15-CG	CAST GATES SILCONE SEALSSUB15	12,784.00
SUB15-CS	SUB15COLORED LOAD STRPS (12)	4,972.00
SUB15-LID	SUB15 REPLACEMENT LID	21,449.00
SUB15-TANK	SUB15 REPLACEMENT TANK	68,749.00
SUB15-UT	GEL CASTING TRAY, 15 X 15 CM	26,136.00
SUB20	HORIZONTAL SUB UNIT- 20X20	115,593.00
SUB20C	HORIZ COOLED SUB UNIT- 20X20	146,292.00
SUB20-C1.5-16	COMBS SUB20-C1.5-16 ASSY	9,801.00
SUB20-C1.5-20MC	COMBS SUB20-C1.5-20MC ASSY	9,943.00
SUB20-C1.5-28	COMBS SUB20-C1.5-28 ASSY	9,801.00
SUB20-C1.5-40MC	COMBS SUB20-C1.5-40MC ASSY	10,227.00
SUB20-C1-16	COMBS SUB20-C1-16 ASSY	10,227.00
SUB20-C1-20MC	COMBS SUB20-C1-20MC ASSY	10,227.00
SUB20-C1-28	COMBS SUB20-C1-28 ASSY	10,227.00
SUB20-C1-40MC	COMBS SUB20-C1-40MC ASSY	9,801.00
SUB20-C2-16	COMBS SUB20-C2-16 ASSY	9,943.00
SUB20-C2-20MC	COMBS SUB20-C2-20MC ASSY	9,801.00
SUB20-C2-28	COMBS SUB20-C2-28 ASSY	9,801.00
SUB20-C2-40MC	COMBS SUB20-C2-40MC ASSY	9,801.00
SUB20-CG	CAST GATES SILCONE SEALSSUB20	13,068.00
SUB20-CS	SUB20 COLORED LOAD STRPS(12)	5,540.00
SUB20C-TANK	TANK FOR SUB20C TANK	128,833.00

SUB20-GS	GEL SCOOP SUB20	23,863.00
SUB20-LID	SUB20 REPLACEMENT LID	27,272.00
SUB20RK-1	SUB20/20C WIRE REPLACE	22,727.00
SUB20-TANK	SUB20 REPLACEMENT TANK	92,754.00
SUB20-UT	GEL CASTING TRAY, 20 X 20 CM,	31,250.00
SUB25	HORIZONTAL SUB UNIT- 25X30	136,564.00
SUB25C	HORIZ COOLED SUB UNIT- 25X25	159,430.00
SUB25-C1.5-26MC	COMBS SUB25-C1.5-26MC ASSY	10,085.00
SUB25-C1.5-52MC	COMBS SUB25-C1.5-52MC ASSY	10,085.00
SUB25-C1-26MC	COMBS SUB25-C1-26MC ASSY	10,085.00
SUB25-C1-52MC	COMBS SUB25-C1-52MC ASSY	10,085.00
SUB25-C2-26MC	COMBS SUB25-C2-26MC ASSY	10,085.00
SUB25-C2-52MC	COMBS SUB25-C2-52MC ASSY	10,085.00
SUB25-CG	CAST GATES SILCONE SEALSSUB25	12,216.00
SUB25-CS	SUB25 COLORED LOAD STRPS (36)	8,381.00
SUB25C-TANK	TANK FOR SUB25C TANK	136,220.00
SUB25-LID	SUB25 REPLACEMENT LID	30,397.00
SUB25RK-1	SUB25/25C WIRE REPLACEMENT	22,727.00
SUB25-TANK	SUB25 REPLACEMENT TANK	111,362.00
SUB25-UT	GEL CASTING TRAY, 25 X 30 CM	51,846.00
SUB6	HORIZONTAL SUB UNIT- 6X7.5	56,849.00
SUB6-C1.5-12MC	COMB SUB6-C1.5-12MC	9,375.00
SUB6-C1.5-16	COMB SUB6-C1.5-16	8,949.00
SUB6-C1.5-8	COMB SUB6-C1.5-8	9,233.00
SUB6-C1-12MC	COMB SUB6-C1-12MC	8,949.00
SUB6-C1-16	COMB SUB6-C1-16	8,949.00
SUB6-C1-8	COMB SUB6-C1-8	8,949.00
SUB6-C2-12MC	COMB SUB6-C2-12MC	8,949.00
SUB6-C2-16	COMB 2.00MM 16 SAMPLE ASSY	8,949.00
SUB6-C2-8	COMB SUB6-C2-8	8,949.00
SUB6-CS	SUB6 COLORED LOAD STRPS (6)	2,983.00
SUB6-LID	SUB6 REPLACEMENT LID	18,466.00
SUB6-TANK	SUB6 REPLACEMENT TANK	26,136.00
SUB6-UT	GEL CASTING TRAY 6 X 7.5 CM	13,210.00
SUB-BRP	BUFFER RECIRCULATION PORTS (2)	5,540.00
SUB-FC	FLEX. EXT. HORIZONTAL CASTER	49,573.00
SUBHT	HORIZONTAL HIGH THRU-PUT UNIT	103,869.00
SUBHT-CG	CAST GATES SILCONE SEALSSUBHT	12,784.00
SUBHT-CS	SUBHTCOLORED LOAD STRPS (12)	4,687.00
SUBHT-LID	SUBHT REPLACEMENT LID	21,449.00
SUBHT-LUT	GEL CASTING TRAY,LABELED,SUBHT	32,102.00
SUBHT-TANK	SUBHT REPLACEMENT TANK	68,749.00
SUBHT-UT	GEL CASTING TRAY, 15 X 15 CM	29,119.00
SUB-IM	MNL,USER-SUB,HINC	1,406.00
SUB-LEAD	4MM SHRD SUB UNITS POWERLEADS	21,306.00
SUB-SG	SILICONE GASKET, 1 METER	4,687.00
TE22	TE22 MIGHTY SMALL TK TRANSFER	172,948.00
TE22-IM	MNL,USER-TE22,HINC	2,273.00
TE22RK-1	RK TE22 FITTINGS & HARDWARE	9,943.00
TE23	TE23 ELECTRODE	58,522.00

TE24	TE24 PK GEL CASSET & SPONGE	16,761.00
TE25	TE25 PK 4 SPONGES	5,540.00
TE25F-1/8	TE25F-1/8 SPONGES 1/8"FOAM (4)	4,687.00
TE26	TE26 PAPER BLOT 9X10.5CM PK 50	9,776.00
TE27	TE27 PK LBC/HEAT EXCHANGER	140,339.00
TE29	TE29 PK LID ASSY	68,891.00
TE42	TE42 COMPLETE	167,263.00
TE42-IM	MNL,USER-TE42/62,HINC	2,557.00
TE42-SM	MNL,SVCE-TE42/52/62/62X,HINC	312.00
TE43BK	TE43BK PK ELECTRODE BLACK	73,578.00
TE43GY	TE43GY PK ELECTRODE GREY	73,578.00
TE44H	TE44H PK HINGED CASSETTE W/SPO	23,153.00
TE45	TE45 PK 2 DACRON SPONGE	5,682.00
TE45F	TE45F PK 4 SPONGE FOAM	4,972.00
TE45F-1/8	TE45F-1/8 SPONGES 1/8"FOAM (4)	4,829.00
TE46	TE46 PK 50 PAPER 8.50X5.75	11,134.00
TE47	TE47 PK HEAT EXCHANGER	64,488.00
TE49	TE49 PK LID ASS	46,022.00
TE56	TE56 PK LBC RD	117,044.00
TE62	TE62 TRANSPHOR W/COOLING BASE	185,878.00
TE62RK-1	RK TE62/62X FITTINGS KIT	9,801.00
TE67	TE67 BUFFER CHAMBER/X-CHANGER	245,593.00
TE70&77-IM	MNL,USER-TE70/77,HINC	1,847.00
TE70RK-1	HV LEADS 4MM SAFETY RD & BK	16,477.00
TE70RK-2	RK TE70 & TE77 SWITCH HDWR	15,057.00
TE70RK-3	RK TE70 TOP ASSY,HINC	47,442.00
TE70X-IM	MNL,USER-TE70X SER,HINC	2,273.00
TE70XP	TE70XP SEMIDRY BLOTTER,HINC	272,118.00
TE70XRK	RK TEST LOAD KIT	20,880.00
TE70XRK-1	RK TE70X CONTACT SPRING	3,409.00
TE70X-RK10	RK TE70X/77X BASE VOLT MODIFR	9,943.00
TE70XRK-2	RK TE70X CONTACT CONNECTOR	6,108.00
TE70XRK-3	RK TE70X HARDWARE KIT	20,596.00
TE70XRK-4	RK TE70X KEYPAD	22,159.00
TE70XRK-5	RK TE70X PCB	30,681.00
TE70XRK-6	RK TE70XP PCB	57,954.00
TE70XRK-7	RK TE70X BASE ELECTRODE CONECT	5,256.00
TE70X-SM	MNL,SVCE-TE70X	312.00
TE73	TE73- CELLOPHANE,PK/50	9,233.00
TE74	TE74 SOLID INSULATOR SHEET	9,801.00
TE76	TE76- PAPER,BLOTTER,25/PK	9,504.00
TE76-1416	TE76-1416- PAPER,BLOTTER,25/PK	8,282.00
TE77RK-1	RK TE77 BASE ASSY	271,303.00
TE77X	TE77X SEMIDRY BLOTTER,HINC	205,667.00
TE77XP	TE77XP SEMIDRY BLOTTER,HINC	277,424.00
TE78	TE78- INSUL SH,SOLID,4/PK	9,369.00
TEST ITEM	Test Item	2,716.00
ULT201	FILTER,EMSN,FLTRCHG,480-520NM	324,143.00
ULT202	FILTER,EMSN,MT,LENS,480-520NM	324,143.00
ULT203	FILTER,EMSN,FLTRCHG,515-565NM	324,143.00

ULT204	FILTER,EMSN,MT,LENS,515-565NM	324,143.00
ULT205	FILTER,EMSN,FLTRCHG,570-650NM	210,792.00
ULT206	FILTER,EMSN,LENS,570-650NM	210,792.00
ULT207	FILTER,EMSN,FLTRCHG,665-730NM	347,438.00
ULT208	FILTER,EMSN,MT,LENS,665-730NM	324,143.00
ULT210	TRAY,SAMPLE,BK,OPTIX,LUMIN	41,193.00
ULT211	FILTER,SET,EXC,OPTIX,450NM	245,593.00
ULT212	FILTER,SET,EXC,OPTIX,500NM	245,593.00
ULT213	FILTER,SET,EXC,OPTIX,555NM	245,593.00
ULT214	FILTER,SET,EXC,OPTIX,650NM	245,593.00
ULT220	CHANGER,FILTER,5	343,035.00
ULT230	ADAPTER-USB TO RS232	24,005.00
ULT231	ADAPTER-PLUG,EURO SHUKO TO US	1,989.00
ULT256	LIGHT,TOP,UV-256NM	46,732.00
ULT302	LIGHT TOP,UV-302NM	38,494.00
ULT306	HOLDER,LIGHT,TOP,UV	308,376.00
ULT365	LIGHT,TOP,UV-365NM	38,494.00
UV25	HOEFER UV TRANSILLUMINATOR	311,659.00
UV25-IM	MNL,USER-UV25,HINC	1,989.00
UV25RK-1	RK FILTER ASSY UVTM25W, UV25	371,159.00
UV42-04-01	BALLAST 115V/60HZ,15W ULTRALUM	3,693.00
UVC500RK-1	RK BALLAST 8W 115V	15,341.00
UVC500RK-2	RK STARTER FS-5 115V/8W	9,091.00
UVLM-15	LAMP UV 15W 300NM	23,218.00
UVLM-6	UV LAMP 300-302NM, 6 WATT, 9"	11,134.00
VP200	PUMP,VACUUM-DUAL VOLT.	472,639.00
VP200-CLAMP	SS JOIN CLIPS 1/PK	11,363.00
VP200-IM	MNL,USER-PUMP,VACUUM,VP200	2,841.00
VP200RK-1	RK VP200 FLANGE/FLASK CLP BLCK	11,790.00
VP200RK-10	VP200 SEPARATOR RETROFIT KIT	224,570.00
VP200RK-11	VP200 NONRETURN VALVE KIT	41,051.00
VP200RK-12	VP200 HOSE NOZZLE NW6-10 ID	5,540.00
VP200RK-13	VP200 HOSE 10MM ID	11,221.00
VP200RK-14	RK VP200 FLANGE NW16	17,613.00
VP200RK-15	RK VP200 CENTERNG RING NW10/16	5,824.00
VP200RK-16	RK VP200 CENTERNG RING NW10/16	5,824.00
VP200RK-17	RK DRAIN PLUG PLASTIC FLASK	5,540.00
VP200RK-18	RK VP200 FLANGE/FLASK CLP ORNG	5,256.00
VP200RK-2	RK GLASS VAPOR FLASK	30,681.00
VP200RK-3	RK ORING FLANGE GLASS FLASK	1,989.00
VP200RK-4	RK PLASTIC VAPOR FLASK	13,636.00
VP200RK-5	RK ORING DRAIN PLUG PLASTIC FL	1,989.00
VP200RK-6	RK ORING FLANGE PLASTIC FLASK	2,557.00
VP200RK-7	RK VALVE	13,210.00
VP200RK-8	RK DIAPHRAGM	20,596.00
VP200RK-9	RK VALVE(4X) DIAPHRAGM(2X) KIT	71,448.00
VT3	VACUUM TUBING 8mmX6mmWALLx3M	18,892.00
XP010	XP010 PK HOSE CONN RD	2,983.00
Z60360	DEMO LAB&TEST SUPPLIES	460.00
Z60370	OTHER PROMOTIONAL EXPENSE	460.00

Z60372	PUBLICITY	460.00
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Part Number	Description	INR PRICE
450000	BTX ECM 399 EP SYSTEM	493,384.00
450050	ECM399 EXPO DECAY ELECTROPORAT	471,856.00
450057	VIP3000 MONITORING SYSTEM	748,820.00
450059	VIP3000 SYS W/SCOPE & COMM MOD	1,128,399.00
450062	INTERFACE BOX, VIP 3000	126,477.00
450063	PROBE, VIP3000	397,712.00
450064	O'SCOPE, 2 CH 60mhz,PROGRAMMED	461,999.00
450066	CABLE SET, HV, 3FT, RED/BLK	25,850.00
450083	CABLE SET, HV, 3M, ECM2001CE	128,309.00
450086	REMOTE CONTROL, ECM2001CE	85,226.00
450087	ADAPTER SET BANANA TO MINIGRAB	9,870.00
450088	ADAPTER SET BANANA SPLICE F/F	5,013.00
450089	ADAPTER SET BANANA/SQ RCPT CBL	54,206.00
450090	ADAPTER SET BANANA TO PIN TIP	7,677.00
450100	MODEL 366 PETRI DISH ELECTRODE	389,620.00
450101	MODEL 384 CALIPER BRASS ELECT	127,526.00
450102	MODEL 384L CALIPER ELECTRODE	162,142.00
450103	MODEL 450 MICROSLIDE	253,015.00
450104	MODEL 450-1 MICROSLIDE	253,015.00
450105	MODEL 453 MICROSLIDE	43,083.00
450106	MODEL 453-10 MICROSLIDE	43,083.00
450107	MODEL 454 MEANDER FUSION CHAMB	260,378.00
450108	MODEL 484 FLAT ELECTRODE	246,121.00
450109	MODEL 485 FLATPACK CHAMBERS	84,443.00
450110	MODEL 486 FLATPACK CHAMBERS	86,009.00
450113	MODEL 508 GENETRODES	70,499.00
450114	MODEL 510 GENETRODES	70,499.00
450115	MODEL 512 GENETRODES	70,499.00
450116	MODEL 514 GENETRODES	70,499.00
450117	MODEL 516 GENETRODES	70,499.00
450118	MODEL 520 TWEEZERTRODE 7MM	181,262.00
450119	MODEL 522 TWEEZERTRODE 10MM	181,262.00
450120	MODEL 531 TWO NEEDLE ARRAY	38,853.00
450121	MODEL 533 TWO NEEDLE ARRAY	38,853.00
450122	MODEL 542 GENEPADDLES 3 X 5MM	80,839.00
450123	MODEL 543 GENEPADDLES 5 X 7MM	86,166.00
450124	CUVETTE, 1MM, 50PK W/PIPETTE	32,900.00
450125	CUVETTE, 2MM, 50PK W/PIPETTE	32,900.00
450126	CUVETTE, 4MM, 50PK W/PIPETTE	32,900.00
450130	PETRI PULSER 2MM GAP F/6 WELL	143,505.00
450134	BTX CUVETTE, 1MM, 10PK W/PIPET	9,713.00
450135	BTX CUVETTE, 2MM, 10PK W/PIPET	10,340.00
450136	BTX CUVETTE, 4MM, 10PK W/PIPET	10,340.00
450140	BTX, DISP CUV 1MM BULK PK	585,615.00
450141	BTX, DISP CUV 2MM BULK PK	585,615.00
450142	BTX, DISP CUV 4MM BULK PK	596,895.00
450160	508 KIT - GENETR 5MM STR TIP	180,009.00
450161	510 KIT - GENETR 10MM STR TIP	180,009.00
450162	512 KIT - GENETR 5MM BENT TIP	180,009.00

450163	514 KIT - GENETR 3MM BENT TIP	180,009.00
450164	516 KIT - GENETR 1MM BENT TIP	183,455.00
450165	520 KIT - TWEEZERTRODE 7MM	208,365.00
450166	522 KIT - TWEEZERTRODE 10MM	195,362.00
450167	530 KIT - 2 NEEDLE ARRAY 1CM	84,286.00
450168	532 KIT - 2 NEEDLE ARRAY 0.5CM	77,079.00
450169	542 KIT - GENEPADDLE 3X5MM	191,915.00
450170	543 KIT - GENEPADDLE 5X7MM	195,518.00
450203	MODEL 515 GENETRODES HLDR	73,006.00
450204	MODEL 524 TWEEZERTRODE CABLE	26,320.00
450205	MODEL 530 2-NDL ARRAY HANDLE	48,566.00
450206	MODEL 532 2-NDL ARRAY HANDLE	44,336.00
450207	MODEL 630B SAFETY STAND	180,635.00
450208	MODEL 660 CUVETTE RACK	13,160.00
450211	MODEL 1250F FOOTSWITCH	77,079.00
450212	PEP-BLU PEP CUVETTE MODULE	64,703.00
450213	COVER, ACRYLIC,REPLACE BT630B	19,583.00
450215	BTX, REPLACEMENT KIT 630	5,797.00
450216	BANANA TO MICROGRAB CABLE KIT	37,130.00
450217	BANANA TO BANANA CABLE KIT 10F	25,536.00
450400	BTX HT-100 96 WELL PLATE HANDL	656,428.00
450401	BTX HT-200 96 WELL PLATE HANDL	975,242.00
450450	MOS96_2mm ELECTROPLATE COATED	37,913.00
450452	MOS 96 ELECTROPLATE 4mm	38,696.00
450462	MOS 25 ELECTROPLATE, 4mm	12,690.00
450463	MOS 25 ELECTROPLATE,4mm, 6/PK	73,319.00
450465	MOS25 ADAPTER F/ PLATE HANDLER	41,203.00
450466	MOS 25 ELECTROPLATE, 2MM GAP	12,690.00
450467	MOS25 ELECTROPLATE 2MM GAP 6PK	73,319.00
450468	PIN, REPLACEMENT, PKG 25	9,400.00
450469	PIN, REPLACEMENT, PKG 100	34,936.00
450486	PLATINUM TWEEZERTRODE 1MM	218,392.00
450487	PLATINUM TWEEZERTRODE 3MM	226,695.00
450488	PLATINUM TWEEZERTRODE 7MM	251,605.00
450489	PLATINUM TWEEZERTRODE 5MM	237,505.00
450490	TISSUE SLICE CHAMBER KIT 7mm	507,439.00
450491	TISSUE SLICE 7mm PETRI DISH	321,947.00
450492	TISSUE SLICE WAND 7MM	313,331.00
450493	TRIPLE ELECT TWEEZERTRODE 3MM	649,065.00
450494	TRIPLE ELECT TWEEZERTRODE 5MM	677,108.00
450500	TISSUE SLICE ELECTRODE KT 10mm	545,509.00
450501	TISSUE SLICE 10mm PETRI DISH	309,571.00
450502	TISSUE SLICE ELECTRODE	311,764.00
450503	CABLES FOR TISSUE SLICE	11,907.00
450504	5mm PETRI DISH CHAMBER	194,892.00
450505	PETRI 5MM TISSUE CHAMBER KIT	223,092.00
450506	PETRI 15mm TISSUE CHAMBER	200,375.00
450507	PETRI 15mm TISSUE CHAMBER KIT	273,694.00
450509	NEEDLE ELECTRODE PLATINUM 3mm	135,986.00
450510	NEEDLE ELECTRODE PLAT. KIT 3mm	163,559.00

450513	PETRI 15mm TISSUE CHAMBER KIT	297,664.00
450524	FLAT TWEEZERTRODE PLAT 1MM	297,664.00
450525	FLAT TWEEZERTRODE PLAT 1MM KIT	314,741.00
450530	ADHERENT CELL ELECTRODE	184,708.00
450531	ADHERENT CELL ELECTRODE KIT	205,388.00
450651	NEW ECM 630 SAFETY STAND SYSTEM	1,353,620.00
450652	NEW ECM 630 GENERATOR ONLY	1,269,705.00
450654	NEW ECM 630 96 WELL HT-100 SYSTEM	1,843,635.00
450655	NEW ECM 630 SAFETY STAND SYSTEM WITH MONITORING	2,473,947.00
450656	NEW ECM 630 96 WELL HT-100 SYSTEM WITH MONITORING	3,412,387.00
450657	NEW ECM 630 25 WELL HT-200 SYSTEM	2,319,884.00
450658	NEW ECM 630 96 WELL HT-200 SYSTEM	2,435,578.00
450661	NEW ECM 830 SAFETY STAND SYSTEM	1,630,114.00
450662	NEW ECM 830 GENERATOR ONLY	1,438,413.00
450665	NEW ECM 830 96 WELL HT-100 SYSTEM	2,151,469.00
450666	NEW ECM 830 96 WELL HT-200 SYSTEM	2,458,717.00
450667	NEW ECM 830 SAFETY STAND SYSTEM WITH MONITORING	2,648,367.00
450668	NEW ECM 830 25 WELL HT-200 SYSTEM WITH MONITORING	3,743,213.00
450669	ECM 830 PULSE SWITCHER SYSTEM	1,915,541.00
450801	BTXPRESS SOLUTION 2.0ml	25,536.00
450802	BTXPRESS SOLUTION 5.0ml	56,400.00
450803	BTXPRESS HPE 5ml KIT 50x2mm	103,086.00
450804	BTXPRESS HPE 5ml 20x4mm KIT	75,513.00
450805	BTXPRESS SOLUTION 10.0ml	78,959.00
450806	BTXPRESS HPE 10ml 100x2MM KIT	143,035.00
450807	BTXPRESS HPE 10ml 40x4mm KIT	119,222.00
450900	VALIDATN CERT LEGACY 399/630/830	141,312.00
450902	VALIDATION CERT LEGACY ECM 2001	219,802.00
450903	VALIDAT CERT 630/830 & HT SYS	218,392.00
450905	VALIDAT CERT 630/830 & ENHANCE	207,112.00
450907	VALIDAT CERT ECM2001 & ENHANCE	263,511.00
450908	PREVENT MAINTENANCE HT100/200	131,286.00
450909	AGILEPULSE VALIDATION CERT	247,375.00
452020	BTX SAFETY DOME SC2 -LOW END	168,572.00
452021	BTX SAFETY DOME X2 HIGH END	166,065.00
452030	FOOTSWITCH-BTX GEMINI	17,860.00
452031	USB CABLE 2M TYPE A-B	5,640.00
452032	USB CABLE 5M TYPE A-B	7,833.00
452040	NEW GEMINI X2 SYSTEM WITH 7" TOUCH SCREEN, WITH SAFETY DOME	1,847,735.00
452041	NEW GEMINI X2 GENERATOR ONLY WITH 7" TOUCH SCREEN	1,791,353.00
452042	NEW GEMINI SC SYSTEM WITH 7" TOUCH SCREEN, WITH SAFETY DOME	1,540,780.00
452043	NEW GEMINI SC GENERATOR ONLY WITH 7" TOUCH SCREEN	1,481,615.00
452044	NEW GEMINI X2 HT SYSTEM, 96-WELL WITH HT-200 , WITH 7" TOUCH SCREEN	2,639,580.00
452045	NEW ECM 2001+ CELL FUSION SYSTEM WITH	4,961,514.00
452046	NEW ECM 2001+ ELECTROPORATION SYSTEM WITH 7" TOUCH SCREEN	4,498,153.00
452047	NEW ECM 2001+ EMBRYO MANIPULATION SYSTEM	4,599,495.00
452048	NEW ECM 2001+ HYBRIDOMA PRODUCTION SYSTEM	4,537,840.00
452049	NEW ECM 2001+ GENERATOR ONLY	4,390,074.00
452050	NEW ECM 2001+ ELECTROPORATION SYSTEM WITH MONITORING	5,720,408.00
452051	NEW ECM 630 SAFETY DOME SYS 7 IN	1,404,584.00

452052	NEW ECM 830 SAFETY DOME SYS 7 IN	1,556,011.00
452057	HV OUTPUT CABLE 5FT FOR ECM 2001+	52,483.00
452058	HV OUTPUT CABLE 10FT FOR ECM 2001+	80,996.00
452059	1 MM OOCYTE PETRI ELECTRODE	330,721.00
452060	1MM OOCYTE PETRI KIT W/CABLES	391,193.00
452061	BTX PULSE SWITCHER	386,473.00
452062	GEMINI X2 PULSE SWITCHER SYS	2,148,686.00
452065	ECM2001 LITE EF SYSTEM	3,850,120.00
452066	ECM2001 LITE EP SYSTEM	3,109,093.00
452067	ECM2001 LITE EM SYSTEM	3,431,718.00
452068	ECM2001 LITE HYBRIDOMA SYSTEM	3,141,311.00
452069	ECM2001 LITE GENERATOR ONLY	2,898,940.00
452070	ECM2001 LITE W/ MONITORING SYS	4,011,213.00
459995	GEMINI, NEW630/830 VALIDTN CRT	376,624.00
459996	2001+/AGILEPULSE/HYB 1YR WRNTY	236,565.00
459997	ECM 2001+ VALIDATION CERT	244,711.00
459999	GEMINI/399/630/830 1YR WARRNTY	177,972.00
470000	HANDLE INTRA DERMAL ARRAY Assy	177,972.00
470001	BTX CYTOFUSION MEDIA	65,016.00
470002	BTXPRESS CYTOPORATION MEDIA T	63,293.00
470003	BTXPRESS CYTOPORATION MEDIA T4	65,016.00
470020	CHAMBER COAXIAL 9ML	531,252.00
470030	COAX 2ML CHAMBER FOR HYBRIMUNE	412,813.00
470040	4-NEEDLE ARRAY, 4MM GAP	46,686.00
470043	3-NEEDLE ARRAY 4MM GAP 3MM LGT	62,979.00
470045	4-NEEDLE ARRAY 4MM GAP 5MM LGT	62,979.00
470050	6NEEDLE ARRAY, 4MM GAP 2mm LGT	46,686.00
470060	6 NDL ARRAY 6MM GAP 2MM LGTH	46,686.00
470070	6x6 NEEDLE ARRAY 10MM LENGTH	46,686.00
470080	6x6 NEEDLE ARRAY 25MM LENGTH	46,686.00
470086	6x6 NEEDLE ARRAY 16MM LENGTH	62,979.00
470090	ADAPTER BOX, AGILEPULSE	11,280.00
470091	ADAPTER BOX, AGILEPULSE 3 WIRE	15,040.00
470092	HANDLE INTRA DERMAL ARRAY 3 WI	177,972.00
470095	HV OUTPUT CBL AGILEPULSE+ 5FT	82,719.00
470096	HV OUTPUT CBL AGILEPULSE+ 10FT	87,263.00
470097	ADAPTR CABL ASSY, AP MAX STAND	96,193.00
470206	10ML CHAMBER, pk10	214,945.00
470208	SAFETY STAND - 2001_FLATPAK	344,351.00
470209	SAFETY STAND - AP MAX_FLATPAK	344,351.00
470302	HYBRIMUNE CHAMBER CABLES	156,665.00
470420	SW, USB Foot Switch Dual Pedal	107,786.00
4500012	25 WELL PLATE SEAL	658.00
4500015	96 WELL PLATE SEAL	658.00
4505117	ADHERENT CELL ELECTRODE	234,058.00
5012017	PLIERS, FOR HT PLATE HANDLERS	6,110.00
450450-M	MOS96_2mm ELECTROPLATE	38,226.00
450466-M	MOS 25 ELECTROPLATE, 2MM GAP	14,257.00
470200N	AGILEPULSE MAX SYSTEM MC	3,933,156.00
470201N	AGILEPULSE MAX WFG ONLY	3,210,581.00

BTX**Pricelist 2022-23...**

470202N	HOLDER, CHAMBER AP MAX	456,053.00
470204N	LRG VOL CHAMBER 5ML, 2FITTINGS	30,863.00
470300N	BTX HYBRIMUNE SYSTEM	6,072,030.00
470305N	HYBRIMUNE WAVEFORM GENERATOR	5,109,134.00
470400N	AGILEPULSE ID SYSTEM	2,950,050.00
470401N	BTX AGILEPULSE ID UNIT ONLY	2,673,263.00
470500N	AGILEPULSE IM SYSTEM	2,950,050.00
470501N	BTX AGILEPULSE IM UNIT ONLY	2,673,263.00
470600N	AGILEPULSE PLUS SYSTEM MC	4,172,306.00
470601N	AGILEPULSE PLUS WFG ONLY	3,275,018.00
470610N	SAFETY STAND, AP PLUS	350,304.00
470620N	CHAMBER HOLDER, AP PLUS	430,516.00

Description	ILS Sku	ILS Des	INR PRICE
1 µm Affinity Plus® 5' 6-FAM™ / 3' BHQ®-1	IDT00001	1 µm Affinity Plus® 5' 6-FAM™ / 3' BHQ®-1 ESI - Mixed	8,084.00
	IDT00002	1 µm Affinity Plus® 5' 6-FAM™ / 3' BHQ®-1 - qPCR	86,691.00
	IDT00003	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ	IDT00004	1 µm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ ESI - Mixed	8,084.00
	IDT00005	1 µm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ - qPCR	70,523.00
	IDT00006	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' Cy3™ / 3' BHQ®-2	IDT00007	1 µm Affinity Plus® 5' Cy3™ / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT00008	1 µm Affinity Plus® 5' Cy3™ / 3' BHQ®-2 - qPCR	95,807.00
	IDT00009	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' Cy3™ / 3' IB®RQ	IDT00010	1 µm Affinity Plus® 5' Cy3™ / 3' IB®RQ ESI - Mixed Bases	8,084.00
	IDT00011	1 µm Affinity Plus® 5' Cy3™ / 3' IB®RQ - qPCR	78,607.00
	IDT00012	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' Cy5™ / 3' BHQ®-2	IDT00013	1 µm Affinity Plus® 5' Cy5™ / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT00014	1 µm Affinity Plus® 5' Cy5™ / 3' BHQ®-2 - qPCR	97,527.00
	IDT00015	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' Cy5™ / 3' IB®RQ	IDT00016	1 µm Affinity Plus® 5' Cy5™ / 3' IB®RQ ESI - Mixed Bases	8,084.00
	IDT00017	1 µm Affinity Plus® 5' Cy5™ / 3' IB®RQ - qPCR	80,327.00
	IDT00018	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' HEX™ / 3' BHQ®-1	IDT00019	1 µm Affinity Plus® 5' HEX™ / 3' BHQ®-1 ESI - Mixed	8,084.00
	IDT00020	1 µm Affinity Plus® 5' HEX™ / 3' BHQ®-1 - qPCR	89,443.00
	IDT00021	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' HEX™ / 3' IB®FQ	IDT00022	1 µm Affinity Plus® 5' HEX™ / 3' IB®FQ ESI - Mixed Bases	8,084.00
	IDT00023	1 µm Affinity Plus® 5' HEX™ / 3' IB®FQ - qPCR	74,135.00
	IDT00024	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TEX™ 615 / 3' BHQ®-2	IDT00025	1 µm Affinity Plus® 5' TEX™ 615 / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT00026	1 µm Affinity Plus® 5' TEX™ 615 / 3' BHQ®-2 - qPCR	123,672.00
	IDT00027	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TEX™ 615 / 3' IB®RQ	IDT00028	1 µm Affinity Plus® 5' TEX™ 615 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT00029	1 µm Affinity Plus® 5' TEX™ 615 / 3' IB®RQ - qPCR	58,654.00
	IDT00030	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TYE™ 563 / 3' BHQ®-2	IDT00031	1 µm Affinity Plus® 5' TYE™ 563 / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT00032	1 µm Affinity Plus® 5' TYE™ 563 / 3' BHQ®-2 - qPCR	119,200.00
	IDT00033	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TYE™ 563 / 3' IB®RQ	IDT00034	1 µm Affinity Plus® 5' TYE™ 563 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT00035	1 µm Affinity Plus® 5' TYE™ 563 / 3' IB®RQ - qPCR	108,364.00
	IDT00036	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TYE™ 665 / 3' BHQ®-2	IDT00037	1 µm Affinity Plus® 5' TYE™ 665 / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT00038	1 µm Affinity Plus® 5' TYE™ 665 / 3' BHQ®-2 - qPCR	119,200.00
	IDT00039	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' TYE™ 665 / 3' IB®RQ	IDT00040	1 µm Affinity Plus® 5' TYE™ 665 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT00041	1 µm Affinity Plus® 5' TYE™ 665 / 3' IB®RQ - qPCR	108,364.00
	IDT00042	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 µm Affinity Plus® 5' YAK® / 3' IB®FQ	IDT00043	1 µm Affinity Plus® 5' YAK® / 3' IB®FQ ESI - Mixed Bases	8,084.00
	IDT00044	1 µm Affinity Plus® 5' YAK® / 3' IB®FQ - qPCR	74,135.00
	IDT00045	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
1 Liter 10mM Tris 1mM EDTA pH 8.0	IDT00046	1 Liter 10mM Tris 1mM EDTA pH 8.0 (Serosep)	9,365.00
1 Liter IDTE pH 7.5 (1X TE Solution)	IDT00047	1 Liter IDTE pH 7.5 (1X TE Solution)	4,950.00
1 Liter IDTE pH 8.0 (1X TE Solution)	IDT00048	1 Liter IDTE pH 8.0 (1X TE Solution)	4,950.00
1 Liter Nuclease Free Duplex Buffer	IDT00049	1 Liter Nuclease Free Duplex Buffer	4,950.00
1 Liter Nuclease Free Water	IDT00050	1 Liter Nuclease Free Water	4,549.00
1 mL PrimeTime® Gene Expression Master	IDT00051	1 mL PrimeTime® Gene Expression Master Mix - qPCR	12,384.00
1 mL Reference Dye	IDT00052	1 mL Reference Dye	6,880.00
1 nm gBlocks DNA Plate Oligo	IDT00053	1 nm gBlocks DNA Plate Oligo Int deoxyUridine	71.00
	IDT00054	Unique Handmix Ratio Fee	232.00
1 nmole miRNA Inhibitor	IDT00055	1 nmole miRNA Inhibitor	9,938.00

	IDT00056	Hand OD Service	4,300.00
1 nmole miRNA Inhibitor plate oligo	IDT00057	1 nmole miRNA Inhibitor plate oligo Hand OD Service	4,300.00
1 nmole miRNA mimic duplex	IDT00058	1 nmole miRNA mimic duplex Aliquot Service	5,332.00
	IDT00059	1 nmole miRNA mimic duplex	7,454.00
	IDT00060	Hand OD Service	4,300.00
1 nmole miRNA mimic oligo	IDT00061	1 nmole miRNA mimic oligo Hand OD Service	4,300.00
1 nmole miRNA mimic plate duplex	IDT00062	1 nmole miRNA mimic plate duplex	8,791.00
	IDT00063	Hand OD Service	4,300.00
1 nmole miRNA mimic plate oligo	IDT00064	1 nmole miRNA mimic plate oligo Hand OD Service	4,300.00
1 pmol oPools Expedited Oligos	IDT00065	1 pmol oPools Expedited Oligos 3' C3 Spacer	669.00
	IDT00066	5' Acrydite 1.0	1,338.00
	IDT00067	5' Biotin	669.00
	IDT00068	5' Hexynyl	1,338.00
	IDT00069	5' Phosphorylation	702.00
	IDT00070	Int deoxyInosine	134.00
	IDT00071	Int deoxyUridine	140.00
	IDT00072	oPools™ Base I	10.00
	IDT00073	oPools™ Base II	10.00
	IDT00074	oPools™ Base III	10.00
	IDT00075	oPools™ Base IV	10.00
	IDT00076	Phosphorothioate Bond	67.00
1 pmol oPools™ Oligos	IDT00077	1 pmol oPools™ Oligos 3' C3 Spacer	268.00
	IDT00078	5' Biotin	100.00
	IDT00079	5' Hexynyl	669.00
	IDT00080	5' Phosphorylation	201.00
	IDT00081	Int C3 Spacer	268.00
	IDT00082	Int deoxyInosine	67.00
	IDT00083	Int deoxyUridine	67.00
	IDT00084	oPools™ Base II	6.00
	IDT00085	oPools™ Base III	4.00
	IDT00086	oPools™ Base IV	2.00
	IDT00087	Phosphorothioate Bond	33.00
1 um Affinity Plus 5' SUN / 3' IBFQ	IDT00088	1 um Affinity Plus 5' SUN / 3' IBFQ ESI - Mixed Bases	8,084.00
	IDT00089	1 um Affinity Plus 5' SUN / 3' IBFQ - qPCR	70,523.00
1 um Beacon 5' 6-FAM / 3' BHQ-1	IDT00090	1 um Beacon 5' 6-FAM / 3' BHQ-1 Analytical IE-HPLC pH	9,976.00
	IDT00091	Analytical RP-HPLC	9,976.00
	IDT00092	Capillary Electrophoresis Trace	8,084.00
	IDT00093	Design Service Fee	1,242.00
	IDT00094	ESI - Mixed Bases	8,084.00
	IDT00095	ESI Mass Spec Trace	8,084.00
	IDT00096	- Molecular Beacon	106,758.00
	IDT00097	Hand OD Service	4,472.00
	IDT00098	Level II Setup	22,533.00
	IDT00099	Normalized Tube Fee	903.00
	IDT00100	Signal to Noise Ratio	20,641.00
1 um Beacon 5' 6-FAM / 3' Dabcyl	IDT00101	1 um Beacon 5' 6-FAM / 3' Dabcyl Analytical IE-HPLC pH	9,976.00
	IDT00102	Analytical RP-HPLC	9,976.00
	IDT00103	Capillary Electrophoresis Trace	8,084.00
	IDT00104	Design Service Fee	1,242.00
	IDT00105	ESI - Mixed Bases	8,084.00
	IDT00106	ESI Mass Spec Trace	8,084.00
	IDT00107	- Molecular Beacon	89,233.00
	IDT00108	Hand OD Service	4,472.00
	IDT00109	Level II Setup	22,533.00
	IDT00110	Normalized Tube Fee	903.00
	IDT00111	Signal to Noise Ratio	20,641.00

1 um Beacon 5' 6-FAM / 3' IBFQ	IDT00112	1 um Beacon 5' 6-FAM / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT00113	Analytical RP-HPLC	9,976.00
	IDT00114	Capillary Electrophoresis Trace	8,084.00
	IDT00115	Design Service Fee	1,242.00
	IDT00116	ESI - Mixed Bases	8,084.00
	IDT00117	ESI Mass Spec Trace	8,084.00
	IDT00118	- Molecular Beacon	83,614.00
	IDT00119	Hand OD Service	4,472.00
	IDT00120	Level II Setup	22,533.00
	IDT00121	Signal to Noise Ratio	20,641.00
1 um Beacon 5' HEX / 3' IBFQ	IDT00122	1 um Beacon 5' HEX / 3' IBFQ Analytical IE-HPLC pH 12.0	9,976.00
	IDT00123	Analytical RP-HPLC	9,976.00
	IDT00124	Capillary Electrophoresis Trace	8,084.00
	IDT00125	Design Service Fee	1,242.00
	IDT00126	ESI - Mixed Bases	8,084.00
	IDT00127	ESI Mass Spec Trace	8,084.00
	IDT00128	- Molecular Beacon	92,711.00
	IDT00129	Hand OD Service	4,472.00
	IDT00130	Level II Setup	22,533.00
	IDT00131	Signal to Noise Ratio	20,641.00
1 um Beacon 5' TET / 3' IBFQ	IDT00132	1 um Beacon 5' TET / 3' IBFQ Analytical IE-HPLC pH 12.0	9,976.00
	IDT00133	Analytical RP-HPLC	9,976.00
	IDT00134	Capillary Electrophoresis Trace	8,084.00
	IDT00135	Design Service Fee	1,242.00
	IDT00136	ESI - Mixed Bases	8,084.00
	IDT00137	ESI Mass Spec Trace	8,084.00
	IDT00138	- Molecular Beacon	96,992.00
	IDT00139	Hand OD Service	4,472.00
	IDT00140	Level II Setup	22,533.00
	IDT00141	Signal to Noise Ratio	20,641.00
1 um Beacon 5' TYE 563 / 3' IBRQ	IDT00142	1 um Beacon 5' TYE 563 / 3' IBRQ Analytical IE-HPLC pH	9,976.00
	IDT00143	Analytical RP-HPLC	9,976.00
	IDT00144	Capillary Electrophoresis Trace	8,084.00
	IDT00145	Design Service Fee	1,242.00
	IDT00146	ESI - Mixed Bases	8,084.00
	IDT00147	ESI Mass Spec Trace	8,084.00
	IDT00148	- Molecular Beacon	149,569.00
	IDT00149	Hand OD Service	4,472.00
	IDT00150	Level II Setup	22,533.00
	IDT00151	Signal to Noise Ratio	20,641.00
1 um Beacon 5' TYE 665 / 3' IBRQ	IDT00152	1 um Beacon 5' TYE 665 / 3' IBRQ Analytical IE-HPLC pH	9,976.00
	IDT00153	Analytical RP-HPLC	9,976.00
	IDT00154	Capillary Electrophoresis Trace	8,084.00
	IDT00155	Design Service Fee	1,242.00
	IDT00156	ESI - Mixed Bases	8,084.00
	IDT00157	ESI Mass Spec Trace	8,084.00
	IDT00158	- Molecular Beacon	153,850.00
	IDT00159	Hand OD Service	4,472.00
	IDT00160	Level II Setup	22,533.00
	IDT00161	Signal to Noise Ratio	20,641.00
1 um DLP PrimeTime 5' TAMRA NHS / 3'	IDT00162	1 um DLP PrimeTime 5' TAMRA NHS / 3' IBRQ Analytical	9,976.00
	IDT00163	Analytical RP-HPLC	9,976.00
	IDT00164	Design Service Fee	1,242.00
	IDT00165	ESI - Mixed Bases	8,084.00
	IDT00166	ESI Mass Spec Trace	8,084.00
	IDT00167	1 um DLP PrimeTime 5' TAMRA NHS / 3' IBRQ - qPCR	93,055.00

	IDT00168	Hand OD Service	4,472.00
	IDT00169	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00170	Level II Setup	22,533.00
	IDT00171	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' 6-FAM / 3' BHQ-1	IDT00172	1 um LNA PrimeTime 5' 6-FAM / 3' BHQ-1 Aliquot	4,472.00
	IDT00173	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00174	Analytical RP-HPLC	9,976.00
	IDT00175	Capillary Electrophoresis Trace	8,084.00
	IDT00176	Design Service Fee	1,242.00
	IDT00177	ESI - Mixed Bases	8,084.00
	IDT00178	ESI Mass Spec Trace	8,084.00
	IDT00179	1 um LNA PrimeTime 5' 6-FAM / 3' BHQ-1 - qPCR	158,934.00
	IDT00180	Hand OD Service	4,472.00
	IDT00181	Handling Fee	10,492.00
	IDT00182	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00183	Level II Setup	22,533.00
	IDT00184	Mixed Base Handling Fee	9,116.00
1 um LNA PrimeTime 5' 6-FAM / 3' IBFQ	IDT00185	1 um LNA PrimeTime 5' 6-FAM / 3' IBFQ Analytical IE-	9,976.00
	IDT00186	Analytical RP-HPLC	9,976.00
	IDT00187	Capillary Electrophoresis Trace	8,084.00
	IDT00188	Design Service Fee	1,242.00
	IDT00189	ESI - Mixed Bases	8,084.00
	IDT00190	ESI Mass Spec Trace	8,084.00
	IDT00191	1 um LNA PrimeTime 5' 6-FAM / 3' IBFQ - qPCR	130,037.00
	IDT00192	Hand OD Service	4,472.00
	IDT00193	Handling Fee	10,492.00
	IDT00194	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00195	Level II Setup	22,533.00
	IDT00196	Mixed Base Handling Fee	9,116.00
	IDT00197	Normalized Tube Fee	903.00
	IDT00198	Signal to Noise Ratio	20,641.00
1 um LNA PrimeTime 5' Cy3 / 3' BHQ-2	IDT00199	1 um LNA PrimeTime 5' Cy3 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00200	Analytical RP-HPLC	9,976.00
	IDT00201	Capillary Electrophoresis Trace	8,084.00
	IDT00202	Design Service Fee	1,242.00
	IDT00203	ESI - Mixed Bases	8,084.00
	IDT00204	ESI Mass Spec Trace	8,084.00
	IDT00205	1 um LNA PrimeTime 5' Cy3 / 3' BHQ-2 - qPCR	175,274.00
	IDT00206	Hand OD Service	4,472.00
	IDT00207	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00208	Level II Setup	22,533.00
1 um LNA PrimeTime 5' Cy3 / 3' IBRQ	IDT00209	1 um LNA PrimeTime 5' Cy3 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT00210	Analytical RP-HPLC	9,976.00
	IDT00211	Capillary Electrophoresis Trace	8,084.00
	IDT00212	Design Service Fee	1,242.00
	IDT00213	ESI - Mixed Bases	8,084.00
	IDT00214	ESI Mass Spec Trace	8,084.00
	IDT00215	1 um LNA PrimeTime 5' Cy3 / 3' IBRQ - qPCR	144,485.00
	IDT00216	Hand OD Service	4,472.00
	IDT00217	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00218	Level II Setup	22,533.00
1 um LNA PrimeTime 5' Cy5 / 3' BHQ-2	IDT00219	1 um LNA PrimeTime 5' Cy5 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00220	Analytical RP-HPLC	9,976.00
	IDT00221	Capillary Electrophoresis Trace	8,084.00
	IDT00222	Design Service Fee	1,242.00
	IDT00223	ESI - Mixed Bases	8,084.00

	IDT00224	ESI Mass Spec Trace	8,084.00
	IDT00225	1 um LNA PrimeTime 5' Cy5 / 3' BHQ-2 - qPCR	178,886.00
	IDT00226	Hand OD Service	4,472.00
	IDT00227	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00228	Level II Setup	22,533.00
1 um LNA PrimeTime 5' Cy5 / 3' IBRQ	IDT00229	1 um LNA PrimeTime 5' Cy5 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT00230	Analytical RP-HPLC	9,976.00
	IDT00231	Capillary Electrophoresis Trace	8,084.00
	IDT00232	Design Service Fee	1,242.00
	IDT00233	ESI - Mixed Bases	8,084.00
	IDT00234	ESI Mass Spec Trace	8,084.00
	IDT00235	1 um LNA PrimeTime 5' Cy5 / 3' IBRQ - qPCR	147,237.00
	IDT00236	Hand OD Service	4,472.00
	IDT00237	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00238	Level II Setup	22,533.00
	IDT00239	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' HEX / 3' BHQ1	IDT00240	1 um LNA PrimeTime 5' HEX / 3' BHQ1 Analytical IE-	9,976.00
	IDT00241	Analytical RP-HPLC	9,976.00
	IDT00242	Capillary Electrophoresis Trace	8,084.00
	IDT00243	Design Service Fee	1,242.00
	IDT00244	ESI - Mixed Bases	8,084.00
	IDT00245	ESI Mass Spec Trace	8,084.00
	IDT00246	1 um LNA PrimeTime 5' HEX / 3' BHQ1 - qPCR	164,438.00
	IDT00247	Hand OD Service	4,472.00
	IDT00248	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00249	Level II Setup	22,533.00
1 um LNA PrimeTime 5' HEX / 3' IBFQ	IDT00250	1 um LNA PrimeTime 5' HEX / 3' IBFQ Aliquot Service	4,472.00
	IDT00251	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00252	Analytical RP-HPLC	9,976.00
	IDT00253	Capillary Electrophoresis Trace	8,084.00
	IDT00254	Design Service Fee	1,242.00
	IDT00255	ESI - Mixed Bases	8,084.00
	IDT00256	ESI Mass Spec Trace	8,084.00
	IDT00257	1 um LNA PrimeTime 5' HEX / 3' IBFQ- qPCR	135,541.00
	IDT00258	Hand OD Service	4,472.00
	IDT00259	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00260	Level II Setup	22,533.00
	IDT00261	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' TEX 615 / 3' BHQ-2	IDT00262	1 um LNA PrimeTime 5' TEX 615 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00263	Analytical RP-HPLC	9,976.00
	IDT00264	Capillary Electrophoresis Trace	8,084.00
	IDT00265	Design Service Fee	1,242.00
	IDT00266	ESI - Mixed Bases	8,084.00
	IDT00267	ESI Mass Spec Trace	8,084.00
	IDT00268	1 um LNA PrimeTime 5' TEX 615 / 3' BHQ-2 - qPCR	227,564.00
	IDT00269	Hand OD Service	4,472.00
	IDT00270	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00271	Level II Setup	22,533.00
	IDT00272	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' TEX 615 / 3' IBRQ	IDT00273	1 um LNA PrimeTime 5' TEX 615 / 3' IBRQ Analytical IE-	9,976.00
	IDT00274	Analytical RP-HPLC	9,976.00
	IDT00275	Capillary Electrophoresis Trace	8,084.00
	IDT00276	Design Service Fee	1,242.00
	IDT00277	ESI - Mixed Bases	8,084.00
	IDT00278	ESI Mass Spec Trace	8,084.00
	IDT00279	1 um LNA PrimeTime 5' TEX 615 / 3' IBRQ - qPCR	206,751.00

	IDT00280	Hand OD Service	4,472.00
	IDT00281	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00282	Level II Setup	22,533.00
	IDT00283	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' TYE 563 / 3' BHQ-2	IDT00284	1 um LNA PrimeTime 5' TYE 563 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00285	Analytical RP-HPLC	9,976.00
	IDT00286	Capillary Electrophoresis Trace	8,084.00
	IDT00287	Design Service Fee	1,242.00
	IDT00288	ESI - Mixed Bases	8,084.00
	IDT00289	ESI Mass Spec Trace	8,084.00
	IDT00290	1 um LNA PrimeTime 5' TYE 563 / 3' BHQ-2 - qPCR	220,340.00
	IDT00291	Hand OD Service	4,472.00
	IDT00292	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00293	Level II Setup	22,533.00
1 um LNA PrimeTime 5' TYE 563 / 3' IBRQ	IDT00294	1 um LNA PrimeTime 5' TYE 563 / 3' IBRQ Analytical IE-	9,976.00
	IDT00295	Analytical RP-HPLC	9,976.00
	IDT00296	Capillary Electrophoresis Trace	8,084.00
	IDT00297	Design Service Fee	1,242.00
	IDT00298	ESI - Mixed Bases	8,084.00
	IDT00299	ESI Mass Spec Trace	8,084.00
	IDT00300	1 um LNA PrimeTime 5' TYE 563 / 3' IBRQ - qPCR	199,527.00
	IDT00301	Hand OD Service	4,472.00
	IDT00302	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00303	Level II Setup	22,533.00
1 um LNA PrimeTime 5' TYE 665 / 3' BHQ-2	IDT00304	1 um LNA PrimeTime 5' TYE 665 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00305	Analytical RP-HPLC	9,976.00
	IDT00306	Capillary Electrophoresis Trace	8,084.00
	IDT00307	Design Service Fee	1,242.00
	IDT00308	ESI - Mixed Bases	8,084.00
	IDT00309	ESI Mass Spec Trace	8,084.00
	IDT00310	1 um LNA PrimeTime 5' TYE 665 / 3' BHQ-2 - qPCR	220,340.00
	IDT00311	Hand OD Service	4,472.00
	IDT00312	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00313	Level II Setup	22,533.00
	IDT00314	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' TYE 665 / 3' IBRQ	IDT00315	1 um LNA PrimeTime 5' TYE 665 / 3' IBRQ Analytical IE-	9,976.00
	IDT00316	Analytical RP-HPLC	9,976.00
	IDT00317	Capillary Electrophoresis Trace	8,084.00
	IDT00318	Design Service Fee	1,242.00
	IDT00319	ESI - Mixed Bases	8,084.00
	IDT00320	ESI Mass Spec Trace	8,084.00
	IDT00321	1 um LNA PrimeTime 5' TYE 665 / 3' IBRQ - qPCR	199,527.00
	IDT00322	Hand OD Service	4,472.00
	IDT00323	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00324	Level II Setup	22,533.00
	IDT00325	Normalized Tube Fee	903.00
1 um LNA PrimeTime 5' YAK / 3' IBFQ	IDT00326	1 um LNA PrimeTime 5' YAK / 3' IBFQ Analytical IE-HPLC	9,976.00
	IDT00327	Analytical RP-HPLC	9,976.00
	IDT00328	Capillary Electrophoresis Trace	8,084.00
	IDT00329	Design Service Fee	1,242.00
	IDT00330	ESI - Mixed Bases	8,084.00
	IDT00331	ESI Mass Spec Trace	8,084.00
	IDT00332	1 um LNA PrimeTime 5' YAK / 3' IBFQ	150,601.00
	IDT00333	Hand OD Service	4,472.00
	IDT00334	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00335	Level II Setup	22,533.00

	IDT00336	Normalized Tube Fee	903.00
1 um PrimeTime 5' 6-FAM / 3' BHQ-1	IDT00337	1 um PrimeTime 5' 6-FAM / 3' BHQ-1 Aliquot Service	4,472.00
	IDT00338	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00339	Analytical RP-HPLC	9,976.00
	IDT00340	Capillary Electrophoresis Trace	8,084.00
	IDT00341	Design Service Fee	1,242.00
	IDT00342	ESI - Mixed Bases	8,084.00
	IDT00343	ESI Mass Spec Trace	8,084.00
	IDT00344	1 um PrimeTime 5' 6-FAM / 3' BHQ-1 - qPCR	83,079.00
	IDT00345	Hand OD Service	4,472.00
	IDT00346	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00347	Level II Setup	22,533.00
	IDT00348	Normalized Tube Fee	903.00
	IDT00349	Signal to Noise Ratio	20,641.00
	IDT00350	Signed Capillary Electrophoresis Trace	9,976.00
	IDT00351	Signed ESI Mass Spec Trace	9,976.00
1 um PrimeTime 5' 6-FAM / 3' BHQ-2	IDT00352	1 um PrimeTime 5' 6-FAM / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT00353	Analytical RP-HPLC	9,976.00
	IDT00354	Capillary Electrophoresis Trace	8,084.00
	IDT00355	Design Service Fee	1,242.00
	IDT00356	ESI - Mixed Bases	8,084.00
	IDT00357	ESI Mass Spec Trace	8,084.00
	IDT00358	1 um PrimeTime 5' 6-FAM / 3' BHQ-2 - qPCR	83,079.00
	IDT00359	Hand OD Service	4,472.00
	IDT00360	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00361	Level II Setup	22,533.00
	IDT00362	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT00363	Normalized Tube Fee	903.00
	IDT00364	Probe Degradation STNR	73,103.00
	IDT00365	Signal to Noise Ratio	20,641.00
1 um PrimeTime 5' 6-FAM / 3' IBFQ	IDT00366	1 um PrimeTime 5' 6-FAM / 3' IBFQ Aliquot Service	4,472.00
	IDT00367	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00368	Analytical RP-HPLC	9,976.00
	IDT00369	Capillary Electrophoresis Trace	8,084.00
	IDT00370	Design Service Fee	1,242.00
	IDT00371	ESI - Mixed Bases	8,084.00
	IDT00372	ESI Mass Spec Trace	8,084.00
	IDT00373	1 um PrimeTime 5' 6-FAM / 3' IBFQ - qPCR	74,995.00
	IDT00374	Hand OD Service	4,472.00
	IDT00375	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00376	Level II Setup	22,533.00
	IDT00377	Normalized Tube Fee	903.00
1 um PrimeTime 5' 6-FAM / 3' TAMRA	IDT00378	1 um PrimeTime 5' 6-FAM / 3' TAMRA Aliquot Service	4,472.00
	IDT00379	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00380	Analytical RP-HPLC	9,976.00
	IDT00381	Capillary Electrophoresis Trace	8,084.00
	IDT00382	Design Service Fee	1,242.00
	IDT00383	ESI - Mixed Bases	8,084.00
	IDT00384	ESI Mass Spec Trace	8,084.00
	IDT00385	1 um PrimeTime 5' 6-FAM / 3' TAMRA - qPCR	83,079.00
	IDT00386	Hand OD Service	4,472.00
	IDT00387	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00388	Level II Setup	22,533.00
	IDT00389	Normalized Tube Fee	903.00
1 um PrimeTime 5' 6-FAM / 3' TAMRA	IDT00390	1 um PrimeTime 5' 6-FAM / 3' TAMRA NHS Analytical IE-	9,976.00
	IDT00391	Analytical RP-HPLC	9,976.00

	IDT00392	Capillary Electrophoresis Trace	8,084.00
	IDT00393	Design Service Fee	1,242.00
	IDT00394	ESI - Mixed Bases	8,084.00
	IDT00395	ESI Mass Spec Trace	8,084.00
	IDT00396	1 um PrimeTime 5' 6-FAM / 3' TAMRA N+HS - qPCR	115,588.00
	IDT00397	Hand OD Service	4,472.00
	IDT00398	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00399	Level II Setup	22,533.00
	IDT00400	Normalized Tube Fee	903.00
	IDT00401	Signed Certificate of Analysis	9,116.00
1 um PrimeTime 5' 6-FAM/ZEN/3' IBFQ	IDT00402	1 um PrimeTime 5' 6-FAM/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT00403	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00404	Analytical RP-HPLC	9,976.00
	IDT00405	Capillary Electrophoresis Trace	8,084.00
	IDT00406	Design Service Fee	1,242.00
	IDT00407	ESI - Mixed Bases	8,084.00
	IDT00408	ESI Mass Spec Trace	8,084.00
	IDT00409	1 um PrimeTime 5' 6-FAM/ZEN/3' IBFQ - qPCR	74,995.00
	IDT00410	Hand OD Service	4,472.00
	IDT00411	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00412	Level II Setup	22,533.00
	IDT00413	Normalized Tube Fee	903.00
1 um PrimeTime 5' Cy3 / 3' BHQ-2	IDT00414	1 um PrimeTime 5' Cy3 / 3' BHQ-2 Analytical IE-HPLC pH	9,976.00
	IDT00415	Analytical RP-HPLC	9,976.00
	IDT00416	Capillary Electrophoresis Trace	8,084.00
	IDT00417	Design Service Fee	1,242.00
	IDT00418	ESI - Mixed Bases	8,084.00
	IDT00419	ESI Mass Spec Trace	8,084.00
	IDT00420	1 um PrimeTime 5' Cy3 / 3' BHQ-2 - qPCR	108,364.00
	IDT00421	Hand OD Service	4,472.00
	IDT00422	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00423	Level II Setup	22,533.00
	IDT00424	Normalized Tube Fee	903.00
1 um PrimeTime 5' Cy3 / 3' IBRQ	IDT00425	1 um PrimeTime 5' Cy3 / 3' IBRQ Analytical IE-HPLC pH	9,976.00
	IDT00426	Analytical RP-HPLC	9,976.00
	IDT00427	Capillary Electrophoresis Trace	8,084.00
	IDT00428	Design Service Fee	1,242.00
	IDT00429	ESI - Mixed Bases	8,084.00
	IDT00430	ESI Mass Spec Trace	8,084.00
	IDT00431	1 um PrimeTime 5' Cy3 / 3' IBRQ - qPCR	85,831.00
	IDT00432	Hand OD Service	4,472.00
	IDT00433	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00434	Level II Setup	22,533.00
	IDT00435	Normalized Tube Fee	903.00
1 um PrimeTime 5' Cy5 / 3' BHQ-2	IDT00436	1 um PrimeTime 5' Cy5 / 3' BHQ-2 Analytical IE-HPLC pH	9,976.00
	IDT00437	Analytical RP-HPLC	9,976.00
	IDT00438	Capillary Electrophoresis Trace	8,084.00
	IDT00439	Design Service Fee	1,242.00
	IDT00440	ESI - Mixed Bases	8,084.00
	IDT00441	ESI Mass Spec Trace	8,084.00
	IDT00442	1 um PrimeTime 5' Cy5 / 3' BHQ-2 - qPCR	108,364.00
	IDT00443	Hand OD Service	4,472.00
	IDT00444	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00445	Level II Setup	22,533.00
	IDT00446	Normalized Tube Fee	903.00
1 um PrimeTime 5' Cy5 / 3' IBRQ	IDT00447	1 um PrimeTime 5' Cy5 / 3' IBRQ Aliquot Service	4,472.00

	IDT00448	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00449	Analytical RP-HPLC	9,976.00
	IDT00450	Capillary Electrophoresis Trace	8,084.00
	IDT00451	Design Service Fee	1,242.00
	IDT00452	ESI - Mixed Bases	8,084.00
	IDT00453	ESI Mass Spec Trace	8,084.00
	IDT00454	1 um PrimeTime 5' Cy5 / 3' IBRQ - qPCR	85,831.00
	IDT00455	Hand OD Service	4,472.00
	IDT00456	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00457	Level II Setup	22,533.00
	IDT00458	Normalized Tube Fee	903.00
1 um PrimeTime 5' Cy5 /TAO/3' IBRQ	IDT00459	1 um PrimeTime 5' Cy5 /TAO/3' IBRQ Aliquot Service	4,472.00
	IDT00460	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00461	Analytical RP-HPLC	9,976.00
	IDT00462	Capillary Electrophoresis Trace	8,084.00
	IDT00463	Design Service Fee	1,242.00
	IDT00464	ESI - Mixed Bases	8,084.00
	IDT00465	ESI Mass Spec Trace	8,084.00
	IDT00466	1 um PrimeTime 5' Cy5 /TAO/3' IBRQ - qPCR	85,831.00
	IDT00467	Hand OD Service	4,472.00
	IDT00468	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00469	Level II Setup	22,533.00
	IDT00470	Normalized Tube Fee	903.00
1 um PrimeTime 5' HEX / 3' BHQ-1	IDT00471	1 um PrimeTime 5' HEX / 3' BHQ-1 Aliquot Service	4,472.00
	IDT00472	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00473	Analytical RP-HPLC	9,976.00
	IDT00474	Capillary Electrophoresis Trace	8,084.00
	IDT00475	Design Service Fee	1,242.00
	IDT00476	ESI - Mixed Bases	8,084.00
	IDT00477	ESI Mass Spec Trace	8,084.00
	IDT00478	1 um PrimeTime 5' HEX / 3' BHQ-1 - qPCR	103,892.00
	IDT00479	Hand OD Service	4,472.00
	IDT00480	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00481	Level II Setup	22,533.00
	IDT00482	Normalized Tube Fee	903.00
1 um PrimeTime 5' HEX / 3' BHQ-2	IDT00483	1 um PrimeTime 5' HEX / 3' BHQ-2 Aliquot Service	4,472.00
	IDT00484	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00485	Analytical RP-HPLC	9,976.00
	IDT00486	Capillary Electrophoresis Trace	8,084.00
	IDT00487	Design Service Fee	1,242.00
	IDT00488	ESI - Mixed Bases	8,084.00
	IDT00489	ESI Mass Spec Trace	8,084.00
	IDT00490	1 um PrimeTime 5' HEX / 3' BHQ-2 - qPCR	103,892.00
	IDT00491	Hand OD Service	4,472.00
	IDT00492	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00493	Level II Setup	22,533.00
	IDT00494	Normalized Tube Fee	903.00
1 um PrimeTime 5' HEX / 3' IBFQ	IDT00495	1 um PrimeTime 5' HEX / 3' IBFQ Aliquot Service	4,472.00
	IDT00496	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00497	Analytical RP-HPLC	9,976.00
	IDT00498	Capillary Electrophoresis Trace	8,084.00
	IDT00499	Design Service Fee	1,242.00
	IDT00500	ESI - Mixed Bases	8,084.00
	IDT00501	ESI Mass Spec Trace	8,084.00
	IDT00502	1 um PrimeTime 5' HEX / 3' IBFQ - qPCR	93,915.00
	IDT00503	Hand OD Service	4,472.00

	IDT00504	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00505	Level II Setup	22,533.00
	IDT00506	Normalized Tube Fee	903.00
1 um PrimeTime 5' HEX/ZEN/3' IBFQ	IDT00507	1 um PrimeTime 5' HEX/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT00508	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00509	Analytical RP-HPLC	9,976.00
	IDT00510	Capillary Electrophoresis Trace	8,084.00
	IDT00511	Design Service Fee	1,242.00
	IDT00512	ESI - Mixed Bases	8,084.00
	IDT00513	ESI Mass Spec Trace	8,084.00
	IDT00514	1 um PrimeTime 5' HEX/ZEN/3' IBFQ - qPCR	93,915.00
	IDT00515	Hand OD Service	4,472.00
	IDT00516	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00517	Level II Setup	22,533.00
	IDT00518	Normalized Tube Fee	903.00
1 um PrimeTime 5' JOE NHS / 3' BHQ-1	IDT00519	1 um PrimeTime 5' JOE NHS / 3' BHQ-1 Aliquot Service	4,472.00
	IDT00520	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00521	Analytical RP-HPLC	9,976.00
	IDT00522	Capillary Electrophoresis Trace	8,084.00
	IDT00523	Design Service Fee	1,242.00
	IDT00524	ESI - Mixed Bases	8,084.00
	IDT00525	ESI Mass Spec Trace	8,084.00
	IDT00526	1 um PrimeTime 5' JOE NHS / 3' BHQ-1 - qPCR	103,892.00
	IDT00527	Hand OD Service	4,472.00
	IDT00528	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00529	Level II Setup	22,533.00
	IDT00530	Normalized Tube Fee	903.00
1 um PrimeTime 5' JOE NHS / 3' BHQ-2	IDT00531	1 um PrimeTime 5' JOE NHS / 3' BHQ-2 Aliquot Service	4,472.00
	IDT00532	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00533	Analytical RP-HPLC	9,976.00
	IDT00534	Capillary Electrophoresis Trace	8,084.00
	IDT00535	Design Service Fee	1,242.00
	IDT00536	ESI - Mixed Bases	8,084.00
	IDT00537	ESI Mass Spec Trace	8,084.00
	IDT00538	1 um PrimeTime 5' JOE NHS / 3' BHQ-2 - qPCR	103,892.00
	IDT00539	Hand OD Service	4,472.00
	IDT00540	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00541	Level II Setup	22,533.00
	IDT00542	Normalized Tube Fee	903.00
1 um PrimeTime 5' JOE NHS / 3' IBFQ	IDT00543	1 um PrimeTime 5' JOE NHS / 3' IBFQ Analytical IE-HPLC	9,976.00
	IDT00544	Analytical RP-HPLC	9,976.00
	IDT00545	Capillary Electrophoresis Trace	8,084.00
	IDT00546	Design Service Fee	1,242.00
	IDT00547	ESI - Mixed Bases	8,084.00
	IDT00548	ESI Mass Spec Trace	8,084.00
	IDT00549	1 um PrimeTime 5' JOE NHS / 3' IBFQ - qPCR	93,915.00
	IDT00550	Hand OD Service	4,472.00
	IDT00551	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00552	Level II Setup	22,533.00
	IDT00553	Normalized Tube Fee	903.00
1 um PrimeTime 5' JOE NHS/ZEN/3' IBFQ	IDT00554	1 um PrimeTime 5' JOE NHS/ZEN/3' IBFQ Analytical IE-	9,976.00
	IDT00555	Analytical RP-HPLC	9,976.00
	IDT00556	Capillary Electrophoresis Trace	8,084.00
	IDT00557	Design Service Fee	1,242.00
	IDT00558	ESI - Mixed Bases	8,084.00
	IDT00559	ESI Mass Spec Trace	8,084.00

	IDT00560	1 um PrimeTime 5' JOE NHS/ZEN/3' IBFQ - qPCR	93,915.00
	IDT00561	Hand OD Service	4,472.00
	IDT00562	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00563	Level II Setup	22,533.00
	IDT00564	Normalized Tube Fee	903.00
1 um PrimeTime 5' MAX / 3' BHQ-1	IDT00565	1 um PrimeTime 5' MAX / 3' BHQ-1 Aliquot Service	4,472.00
	IDT00566	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00567	Analytical RP-HPLC	9,976.00
	IDT00568	Capillary Electrophoresis Trace	8,084.00
	IDT00569	Design Service Fee	1,242.00
	IDT00570	ESI - Mixed Bases	8,084.00
	IDT00571	ESI Mass Spec Trace	8,084.00
	IDT00572	1 um PrimeTime 5' MAX / 3' BHQ-1 - qPCR	138,121.00
	IDT00573	Hand OD Service	4,472.00
	IDT00574	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00575	Level II Setup	22,533.00
	IDT00576	Normalized Tube Fee	903.00
1 um PrimeTime 5' MAX / 3' BHQ-2	IDT00577	1 um PrimeTime 5' MAX / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT00578	Analytical RP-HPLC	9,976.00
	IDT00579	Capillary Electrophoresis Trace	8,084.00
	IDT00580	Design Service Fee	1,242.00
	IDT00581	ESI - Mixed Bases	8,084.00
	IDT00582	ESI Mass Spec Trace	8,084.00
	IDT00583	1 um PrimeTime 5' MAX / 3' BHQ-2 - qPCR	138,121.00
	IDT00584	Hand OD Service	4,472.00
	IDT00585	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00586	Level II Setup	22,533.00
	IDT00587	Normalized Tube Fee	903.00
1 um PrimeTime 5' MAX / 3' IBFQ	IDT00588	1 um PrimeTime 5' MAX / 3' IBFQ Aliquot Service	4,472.00
	IDT00589	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00590	Analytical RP-HPLC	9,976.00
	IDT00591	Capillary Electrophoresis Trace	8,084.00
	IDT00592	Design Service Fee	1,242.00
	IDT00593	ESI - Mixed Bases	8,084.00
	IDT00594	ESI Mass Spec Trace	8,084.00
	IDT00595	1 um PrimeTime 5' MAX / 3' IBFQ - qPCR	120,060.00
	IDT00596	Hand OD Service	4,472.00
	IDT00597	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00598	Level II Setup	22,533.00
	IDT00599	Normalized Tube Fee	903.00
	IDT00600	QC Aliquot	36,121.00
1 um PrimeTime 5' MAX/ZEN/3' IBFQ	IDT00601	1 um PrimeTime 5' MAX/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT00602	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00603	Analytical RP-HPLC	9,976.00
	IDT00604	Capillary Electrophoresis Trace	8,084.00
	IDT00605	Design Service Fee	1,242.00
	IDT00606	ESI - Mixed Bases	8,084.00
	IDT00607	ESI Mass Spec Trace	8,084.00
	IDT00608	1 um PrimeTime 5' MAX/ZEN/3' IBFQ - qPCR	138,121.00
	IDT00609	Hand OD Service	4,472.00
	IDT00610	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00611	Level II Setup	22,533.00
	IDT00612	Normalized Tube Fee	903.00
1 um PrimeTime 5' ROX NHS / 3' BHQ-2	IDT00613	1 um PrimeTime 5' ROX NHS / 3' BHQ-2 Aliquot Service	4,472.00
	IDT00614	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00615	Analytical RP-HPLC	9,976.00

	IDT00616	Capillary Electrophoresis Trace	8,084.00
	IDT00617	Design Service Fee	1,242.00
	IDT00618	ESI - Mixed Bases	8,084.00
	IDT00619	ESI Mass Spec Trace	8,084.00
	IDT00620	1 um PrimeTime 5' ROX NHS / 3' BHQ-2 - qPCR	125,564.00
	IDT00621	Hand OD Service	4,472.00
	IDT00622	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00623	Level II Setup	22,533.00
	IDT00624	Normalized Tube Fee	903.00
	IDT00625	Signed Certificate of Analysis	9,116.00
1 um PrimeTime 5' ROX NHS / 3' IBRQ	IDT00626	1 um PrimeTime 5' ROX NHS / 3' IBRQ Aliquot Service	4,472.00
	IDT00627	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00628	Analytical RP-HPLC	9,976.00
	IDT00629	Capillary Electrophoresis Trace	8,084.00
	IDT00630	Design Service Fee	1,242.00
	IDT00631	ESI - Mixed Bases	8,084.00
	IDT00632	ESI Mass Spec Trace	8,084.00
	IDT00633	1 um PrimeTime 5' ROX NHS / 3' IBRQ - qPCR	93,055.00
	IDT00634	Hand OD Service	4,472.00
	IDT00635	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00636	Level II Setup	22,533.00
	IDT00637	Normalized Tube Fee	903.00
1 um PrimeTime 5' SUN / 3' IBFQ	IDT00638	1 um PrimeTime 5' SUN / 3' IBFQ Aliquot Service	4,472.00
	IDT00639	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00640	Analytical RP-HPLC	9,976.00
	IDT00641	Capillary Electrophoresis Trace	8,084.00
	IDT00642	Design Service Fee	1,242.00
	IDT00643	ESI - Mixed Bases	8,084.00
	IDT00644	ESI Mass Spec Trace	8,084.00
	IDT00645	1 um PrimeTime 5' SUN / 3' IBFQ - qPCR	74,995.00
	IDT00646	Hand OD Service	4,472.00
	IDT00647	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00648	Level II Setup	22,533.00
	IDT00649	Normalized Tube Fee	903.00
1 um PrimeTime 5' SUN / ZEN / 3' IBFQ	IDT00650	1 um PrimeTime 5' SUN / ZEN / 3' IBFQ Aliquot Service	4,472.00
	IDT00651	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00652	Analytical RP-HPLC	9,976.00
	IDT00653	Capillary Electrophoresis Trace	8,084.00
	IDT00654	Design Service Fee	1,242.00
	IDT00655	ESI - Mixed Bases	8,084.00
	IDT00656	ESI Mass Spec Trace	8,084.00
	IDT00657	1 um PrimeTime 5' SUN / ZEN / 3' IBFQ - qPCR	74,995.00
	IDT00658	Hand OD Service	4,472.00
	IDT00659	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00660	Level II Setup	22,533.00
	IDT00661	Normalized Tube Fee	903.00
1 um PrimeTime 5' TAMRA NHS / 3' BHQ-2	IDT00662	1 um PrimeTime 5' TAMRA NHS / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00663	Analytical RP-HPLC	9,976.00
	IDT00664	Capillary Electrophoresis Trace	8,084.00
	IDT00665	Design Service Fee	1,242.00
	IDT00666	ESI - Mixed Bases	8,084.00
	IDT00667	ESI Mass Spec Trace	8,084.00
	IDT00668	1 um PrimeTime 5' TAMRA NHS / 3' BHQ-2 - qPCR	125,564.00
	IDT00669	Hand OD Service	4,472.00
	IDT00670	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00671	Level II Setup	22,533.00

	IDT00672	Normalized Tube Fee	903.00
1 um PrimeTime 5' TET / 3' BHQ-1	IDT00673	1 um PrimeTime 5' TET / 3' BHQ-1 Analytical IE-HPLC pH	9,976.00
	IDT00674	Analytical RP-HPLC	9,976.00
	IDT00675	Capillary Electrophoresis Trace	8,084.00
	IDT00676	Design Service Fee	1,242.00
	IDT00677	ESI - Mixed Bases	8,084.00
	IDT00678	ESI Mass Spec Trace	8,084.00
	IDT00679	1 um PrimeTime 5' TET / 3' BHQ-1 - qPCR	103,892.00
	IDT00680	Hand OD Service	4,472.00
	IDT00681	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00682	Level II Setup	22,533.00
	IDT00683	Normalized Tube Fee	903.00
1 um PrimeTime 5' TET / 3' BHQ-2	IDT00684	1 um PrimeTime 5' TET / 3' BHQ-2 Analytical IE-HPLC pH	9,976.00
	IDT00685	Analytical RP-HPLC	9,976.00
	IDT00686	Capillary Electrophoresis Trace	8,084.00
	IDT00687	Design Service Fee	1,242.00
	IDT00688	ESI - Mixed Bases	8,084.00
	IDT00689	ESI Mass Spec Trace	8,084.00
	IDT00690	1 um PrimeTime 5' TET / 3' BHQ-2 - qPCR	103,892.00
	IDT00691	Hand OD Service	4,472.00
	IDT00692	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00693	Level II Setup	22,533.00
	IDT00694	Normalized Tube Fee	903.00
1 um PrimeTime 5' TET / 3' IBFQ	IDT00695	1 um PrimeTime 5' TET / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT00696	Analytical RP-HPLC	9,976.00
	IDT00697	Capillary Electrophoresis Trace	8,084.00
	IDT00698	Design Service Fee	1,242.00
	IDT00699	ESI - Mixed Bases	8,084.00
	IDT00700	ESI Mass Spec Trace	8,084.00
	IDT00701	1 um PrimeTime 5' TET / 3' IBFQ - qPCR	93,915.00
	IDT00702	Hand OD Service	4,472.00
	IDT00703	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00704	Level II Setup	22,533.00
	IDT00705	Normalized Tube Fee	903.00
1 um PrimeTime 5' TET/ZEN/3' IBFQ	IDT00706	1 um PrimeTime 5' TET/ZEN/3' IBFQ Analytical IE-HPLC	9,976.00
	IDT00707	Analytical RP-HPLC	9,976.00
	IDT00708	Capillary Electrophoresis Trace	8,084.00
	IDT00709	Design Service Fee	1,242.00
	IDT00710	ESI - Mixed Bases	8,084.00
	IDT00711	ESI Mass Spec Trace	8,084.00
	IDT00712	1 um PrimeTime 5' TET/ZEN/3' IBFQ - qPCR	93,915.00
	IDT00713	Hand OD Service	4,472.00
	IDT00714	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00715	Level II Setup	22,533.00
	IDT00716	Normalized Tube Fee	903.00
1 um PrimeTime 5' TEX 615 / 3' BHQ-2	IDT00717	1 um PrimeTime 5' TEX 615 / 3' BHQ-2 Aliquot Service	4,472.00
	IDT00718	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00719	Analytical RP-HPLC	9,976.00
	IDT00720	Capillary Electrophoresis Trace	8,084.00
	IDT00721	Design Service Fee	1,242.00
	IDT00722	ESI - Mixed Bases	8,084.00
	IDT00723	ESI Mass Spec Trace	8,084.00
	IDT00724	1 um PrimeTime 5' TEX 615 / 3' BHQ-2 - qPCR	138,121.00
	IDT00725	Hand OD Service	4,472.00
	IDT00726	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00727	Level II Setup	22,533.00

	IDT00728	Normalized Tube Fee	903.00
1 um PrimeTime 5' TEX 615 / 3' IBRQ	IDT00729	1 um PrimeTime 5' TEX 615 / 3' IBRQ Aliquot Service	4,472.00
	IDT00730	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00731	Analytical RP-HPLC	9,976.00
	IDT00732	Capillary Electrophoresis Trace	8,084.00
	IDT00733	Design Service Fee	1,242.00
	IDT00734	ESI - Mixed Bases	8,084.00
	IDT00735	ESI Mass Spec Trace	8,084.00
	IDT00736	1 um PrimeTime 5' TEX 615 / 3' IBRQ - qPCR	120,060.00
	IDT00737	Hand OD Service	4,472.00
	IDT00738	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00739	Level II Setup	22,533.00
	IDT00740	Normalized Tube Fee	903.00
1 um PrimeTime 5' TxR-X NHS / 3' BHQ-2	IDT00741	1 um PrimeTime 5' TxR-X NHS / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00742	Analytical RP-HPLC	9,976.00
	IDT00743	Capillary Electrophoresis Trace	8,084.00
	IDT00744	Design Service Fee	1,242.00
	IDT00745	ESI - Mixed Bases	8,084.00
	IDT00746	ESI Mass Spec Trace	8,084.00
	IDT00747	1 um PrimeTime 5' TxR-X NHS / 3' BHQ-2 - qPCR	125,564.00
	IDT00748	Hand OD Service	4,472.00
	IDT00749	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00750	Level II Setup	22,533.00
	IDT00751	Normalized Tube Fee	903.00
1 um PrimeTime 5' TxR-X NHS / 3' IBRQ	IDT00752	1 um PrimeTime 5' TxR-X NHS / 3' IBRQ Aliquot Service	4,472.00
	IDT00753	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00754	Analytical RP-HPLC	9,976.00
	IDT00755	Capillary Electrophoresis Trace	8,084.00
	IDT00756	Design Service Fee	1,242.00
	IDT00757	ESI - Mixed Bases	8,084.00
	IDT00758	ESI Mass Spec Trace	8,084.00
	IDT00759	1 um PrimeTime 5' TxR-X NHS / 3' IBRQ - qPCR	93,055.00
	IDT00760	Hand OD Service	4,472.00
	IDT00761	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00762	Level II Setup	22,533.00
	IDT00763	Normalized Tube Fee	903.00
1 um PrimeTime 5' TYE 563 / 3' BHQ-2	IDT00764	1 um PrimeTime 5' TYE 563 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT00765	Analytical RP-HPLC	9,976.00
	IDT00766	Capillary Electrophoresis Trace	8,084.00
	IDT00767	Design Service Fee	1,242.00
	IDT00768	ESI - Mixed Bases	8,084.00
	IDT00769	ESI Mass Spec Trace	8,084.00
	IDT00770	1 um PrimeTime 5' TYE 563 / 3' BHQ-2 - qPCR	138,121.00
	IDT00771	Hand OD Service	4,472.00
	IDT00772	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00773	Level II Setup	22,533.00
	IDT00774	Normalized Tube Fee	903.00
1 um PrimeTime 5' TYE 563 / 3' IBRQ	IDT00775	1 um PrimeTime 5' TYE 563 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT00776	Analytical RP-HPLC	9,976.00
	IDT00777	Capillary Electrophoresis Trace	8,084.00
	IDT00778	Design Service Fee	1,242.00
	IDT00779	ESI - Mixed Bases	8,084.00
	IDT00780	ESI Mass Spec Trace	8,084.00
	IDT00781	1 um PrimeTime 5' TYE 563 / 3' IBRQ - qPCR	120,060.00
	IDT00782	Hand OD Service	4,472.00
	IDT00783	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00

	IDT00784	Level II Setup	22,533.00
	IDT00785	Normalized Tube Fee	903.00
1 um PrimeTime 5' TYE 665 / 3' BHQ-2	IDT00786	1 um PrimeTime 5' TYE 665 / 3' BHQ-2 Aliquot Service	4,472.00
	IDT00787	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00788	Analytical RP-HPLC	9,976.00
	IDT00789	Capillary Electrophoresis Trace	8,084.00
	IDT00790	Design Service Fee	1,242.00
	IDT00791	ESI - Mixed Bases	8,084.00
	IDT00792	ESI Mass Spec Trace	8,084.00
	IDT00793	1 um PrimeTime 5' TYE 665 / 3' BHQ-2 - qPCR	138,121.00
	IDT00794	Hand OD Service	4,472.00
	IDT00795	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00796	Level II Setup	22,533.00
	IDT00797	Normalized Tube Fee	903.00
1 um PrimeTime 5' TYE 665 / 3' IBRQ	IDT00798	1 um PrimeTime 5' TYE 665 / 3' IBRQ Aliquot Service	4,472.00
	IDT00799	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00800	Analytical RP-HPLC	9,976.00
	IDT00801	Capillary Electrophoresis Trace	8,084.00
	IDT00802	Design Service Fee	1,242.00
	IDT00803	ESI - Mixed Bases	8,084.00
	IDT00804	ESI Mass Spec Trace	8,084.00
	IDT00805	1 um PrimeTime 5' TYE 665 / 3' IBRQ- qPCR	120,060.00
	IDT00806	Hand OD Service	4,472.00
	IDT00807	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00808	Level II Setup	22,533.00
	IDT00809	Normalized Tube Fee	903.00
1 um PrimeTime 5' YAK/ZEN/3' IBFQ	IDT00810	1 um PrimeTime 5' YAK/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT00811	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00812	Analytical RP-HPLC	9,976.00
	IDT00813	Design Service Fee	1,242.00
	IDT00814	ESI - Mixed Bases	8,084.00
	IDT00815	ESI Mass Spec Trace	8,084.00
	IDT00816	1 um PrimeTime 5' YAK/ZEN/3' IBFQ	104,350.00
	IDT00817	Hand OD Service	4,472.00
	IDT00818	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT00819	Level II Setup	22,533.00
	IDT00820	Normalized Tube Fee	903.00
1 um PrimeTime MGB Probe 5' 6-FAM / 3'	IDT00821	1 um PrimeTime MGB Probe 5' 6-FAM / 3' MGB-NFQ	4,472.00
	IDT00822	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00823	Analytical RP-HPLC	9,976.00
	IDT00824	Capillary Electrophoresis Trace	8,084.00
	IDT00825	Design Service Fee	1,242.00
	IDT00826	ESI - Mixed Bases	8,084.00
	IDT00827	ESI Mass Spec Trace	8,084.00
	IDT00828	1 um PrimeTime MGB Probe 5' 6-FAM / 3' MGB-NFQ -	77,403.00
	IDT00829	Hand OD Service	4,472.00
	IDT00830	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT00831	Level II Setup	22,533.00
	IDT00832	Normalized Tube Fee	903.00
1 um PrimeTime MGB Probe 5' HEX / 3'	IDT00833	1 um PrimeTime MGB Probe 5' HEX / 3' MGB-NFQ	4,472.00
	IDT00834	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00835	Analytical RP-HPLC	9,976.00
	IDT00836	Capillary Electrophoresis Trace	8,084.00
	IDT00837	Design Service Fee	1,242.00
	IDT00838	ESI - Mixed Bases	8,084.00
	IDT00839	ESI Mass Spec Trace	8,084.00

	IDT00840	1 um PrimeTime MGB Probe 5' HEX / 3' MGB-NFQ -	94,603.00
	IDT00841	Hand OD Service	4,472.00
	IDT00842	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT00843	Level II Setup	22,533.00
	IDT00844	Normalized Tube Fee	903.00
1 um PrimeTime MGB Probe 5' SUN / 3'	IDT00845	1 um PrimeTime MGB Probe 5' SUN / 3' MGB-NFQ	4,472.00
	IDT00846	Analytical IE-HPLC pH 12.0	9,976.00
	IDT00847	Analytical RP-HPLC	9,976.00
	IDT00848	Capillary Electrophoresis Trace	8,084.00
	IDT00849	Design Service Fee	1,242.00
	IDT00850	ESI - Mixed Bases	8,084.00
	IDT00851	ESI Mass Spec Trace	8,084.00
	IDT00852	1 um PrimeTime MGB Probe 5' SUN / 3' MGB-NFQ -	77,403.00
	IDT00853	Hand OD Service	4,472.00
	IDT00854	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT00855	Level II Setup	22,533.00
	IDT00856	Normalized Tube Fee	903.00
1 umole cET oligo	IDT00857	1 umole cET oligo 2' O-Methyl RNA bases	3,345.00
	IDT00858	3' 2'-Fluoro A	9,766.00
	IDT00859	3' 2'-Fluoro C	9,766.00
	IDT00860	3' 2'-Fluoro G	9,766.00
	IDT00861	3' 2'-Fluoro U	9,766.00
	IDT00862	3' 2-MethoxyEthoxy A (Ionis)	870.00
	IDT00863	3' 2-MethoxyEthoxy G (Ionis)	870.00
	IDT00864	3' 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT00865	3' 2-MethoxyEthoxy T (Ionis)	870.00
	IDT00866	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT00867	3' 5-Me dC	20,067.00
	IDT00868	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
	IDT00869	3' Alexa Fluor 594 (NHS Ester) (v3)	85,621.00
	IDT00870	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
	IDT00871	3' Amino Modifier	8,161.00
	IDT00872	3' ATTO 488 (NHS Ester)	58,864.00
	IDT00873	3' ATTO 647N (NHS Ester)	58,864.00
	IDT00874	3' Biotin-TEG	17,392.00
	IDT00875	3' Black Hole Quencher 1	25,419.00
	IDT00876	3' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT00877	3' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT00878	3' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT00879	3' Constrained-Ethyl Bicyclic-T	18,061.00
	IDT00880	3' deoxyInosine	2,943.00
	IDT00881	3' Digoxigenin (NHS Ester) (v3)	22,074.00
	IDT00882	5' 2'-Fluoro A	7,358.00
	IDT00883	5' 2'-Fluoro C	7,358.00
	IDT00884	5' 2'-Fluoro G	7,358.00
	IDT00885	5' 2'-Fluoro U	7,358.00
	IDT00886	5' 2-MethoxyEthoxy A (Ionis)	870.00
	IDT00887	5' 2-MethoxyEthoxy G (Ionis)	870.00
	IDT00888	5' 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT00889	5' 2-MethoxyEthoxy T (Ionis)	870.00
	IDT00890	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT00891	5' 5-Methyl dC	870.00
	IDT00892	5' 6-FAM	20,736.00
	IDT00893	5' Alexa Fluor 488 (NHS Ester)	53,513.00
	IDT00894	5' Alexa Fluor 594 (NHS Ester)	85,621.00
	IDT00895	5' Alexa Fluor 647 (NHS Ester)	53,513.00

	IDT00896	5' Amino Modifier C12	9,131.00
	IDT00897	5' Amino Modifier C6	7,358.00
	IDT00898	5' ATTO 647N (NHS Ester)	58,864.00
	IDT00899	5' Biotin-TEG	21,405.00
	IDT00900	5' Biotin-TEG (extendable)	21,405.00
	IDT00901	5' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT00902	5' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT00903	5' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT00904	5' Constrained-Ethyl Bicyclic-T	18,061.00
	IDT00905	5' Cy3	26,088.00
	IDT00906	5' Digoxigenin (NHS Ester)	28,763.00
	IDT00907	Chimeric DNA bases	315.00
	IDT00908	1 umole cET oligo "DNA bases"	315.00
	IDT00909	ESI - Mixed Bases	7,740.00
	IDT00910	Int 2'-Fluoro A	7,358.00
	IDT00911	Int 2'-Fluoro C	7,358.00
	IDT00912	Int 2'-Fluoro G	7,358.00
	IDT00913	Int 2'-Fluoro U	7,358.00
	IDT00914	Int 2-MethoxyEthoxy A (Ionis)	870.00
	IDT00915	Int 2-MethoxyEthoxy G (Ionis)	870.00
	IDT00916	Int 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT00917	Int 2-MethoxyEthoxy T (Ionis)	870.00
	IDT00918	Int 5-Methyl dC	870.00
	IDT00919	Int Biotin dT	23,914.00
	IDT00920	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT00921	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT00922	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT00923	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT00924	Int deoxyInosine	2,943.00
	IDT00925	Int deoxyUridine	2,943.00
	IDT00926	Level II Setup	26,661.00
	IDT00927	MOE HPLC Purification	14,334.00
	IDT00928	Normalized Tube Fee	1,118.00
	IDT00929	Phosphorothioate Bond	870.00
	IDT00930	RNA bases	2,408.00
1 umole DNA Oligo	IDT00931	1 umole DNA Oligo 2' O-Methyl RNA bases	3,652.00
	IDT00932	3' 2' OMethyl T	56,189.00
	IDT00933	3' 2, 6-Diaminopurine	61,540.00
	IDT00934	3' 2-Aminopurine	50,570.00
	IDT00935	3' 2'-Fluoro A	10,167.00
	IDT00936	3' 2'-Fluoro C	10,167.00
	IDT00937	3' 2'-Fluoro G	10,167.00
	IDT00938	3' 2'-Fluoro U	10,167.00
	IDT00939	3' 2-MethoxyEthoxy A	5,338.00
	IDT00940	3' 2-MethoxyEthoxy G	5,338.00
	IDT00941	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT00942	3' 2-MethoxyEthoxy T	5,338.00
	IDT00943	3' 5-Hydroxymethyl dC	142,478.00
	IDT00944	3' 5-Me dC	20,201.00
	IDT00945	3' 5-Nitroindole	50,570.00
	IDT00946	3' 5-Octadiynyl dU	40,135.00
	IDT00947	3' 5-TAMRA (Azide)	48,831.00
	IDT00948	3' 6-FAM	21,807.00
	IDT00949	3' 6-FAM (Azide)	42,142.00
	IDT00950	3' 6-FAM (NHS Ester)	39,332.00
	IDT00951	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00

IDT00952	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
IDT00953	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
IDT00954	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
IDT00955	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
IDT00956	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
IDT00957	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
IDT00958	3' Alkyne Modifier	24,750.00
IDT00959	3' Amino Modifier	7,090.00
IDT00960	3' Amino Modifier C6 dT	42,142.00
IDT00961	3' ATTO 488 (NHS Ester)	50,570.00
IDT00962	3' ATTO 532 (NHS Ester)	50,570.00
IDT00963	3' ATTO 550 (NHS Ester)	50,570.00
IDT00964	3' ATTO 565 (NHS Ester)	47,091.00
IDT00965	3' ATTO 590 (NHS Ester)	47,091.00
IDT00966	3' ATTO 633 (NHS Ester)	50,570.00
IDT00967	3' ATTO 647N (NHS Ester)	50,570.00
IDT00968	3' ATTO Rho101 (NHS Ester)	50,570.00
IDT00969	3' Azide (NHS Ester)	24,616.00
IDT00970	3' Biotin	16,188.00
IDT00971	3' Biotin (Azide)	36,790.00
IDT00972	3' Biotin dT	51,373.00
IDT00973	3' Biotin-TEG	14,716.00
IDT00974	3' Black Hole Quencher 1	25,285.00
IDT00975	3' Black Hole Quencher 2	25,285.00
IDT00976	3' Black Hole Quencher 3	58,864.00
IDT00977	3' BNA-A	10,703.00
IDT00978	3' BNA-G	10,703.00
IDT00979	3' BNA-meC	10,703.00
IDT00980	3' BNA-T	10,703.00
IDT00981	3' Bodipy 630/650-X (NHS Ester)	77,594.00
IDT00982	3' C3 Spacer	11,907.00
IDT00983	3' Cholesterol-TEG	33,713.00
IDT00984	3' Cy3 (NHS Ester) (v3)	87,628.00
IDT00985	3' Cy3-Sp	24,616.00
IDT00986	3' Cy5 (NHS Ester) (v3)	87,628.00
IDT00987	3' Cy5.5-Sp	45,754.00
IDT00988	3' Cy5-Sp	24,616.00
IDT00989	3' DabcyI	21,138.00
IDT00990	3' DBCO (NHS-Ester)	24,081.00
IDT00991	3' deoxyInosine	3,077.00
IDT00992	3' deoxyUridine	3,077.00
IDT00993	3' Desthiobiotin-TEG	42,142.00
IDT00994	3' Dideoxy-C	32,108.00
IDT00995	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT00996	3' Dithiol	84,283.00
IDT00997	3' DNP-TEG	76,256.00
IDT00998	3' dSpacer	28,094.00
IDT00999	3' Fluorescein dT	51,373.00
IDT01000	3' Hexanediol	8,428.00
IDT01001	3' Inverted dC	11,372.00
IDT01002	3' Inverted dT	11,773.00
IDT01003	3' Iowa Black FQ	18,997.00
IDT01004	3' Iowa Black RQ-Sp	18,997.00
IDT01005	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
IDT01006	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
IDT01007	3' JOE (NHS Ester) (v3)	41,473.00

IDT01008	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
IDT01009	3' MAX (NHS Ester) (v3)	54,182.00
IDT01010	3' Methylene-Blue (NHS Ester)	76,925.00
IDT01011	3' N152 (Disulfide)	7,358.00
IDT01012	3' Phosphorylation	7,090.00
IDT01013	3' Puromycin	42,142.00
IDT01014	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
IDT01015	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
IDT01016	3' Ribo I	30,101.00
IDT01017	3' ROX (NHS Ester) (v3)	31,706.00
IDT01018	3' Spacer 18	16,857.00
IDT01019	3' Spacer 9	14,047.00
IDT01020	3' Super G	109,568.00
IDT01021	3' Super T	46,423.00
IDT01022	3' TAMRA (NHS Ester)-Sp	27,425.00
IDT01023	3' TAMRA-Sp	21,138.00
IDT01024	3' TEX 615	34,516.00
IDT01025	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT01026	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
IDT01027	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
IDT01028	3' TYE 563	29,566.00
IDT01029	3' TYE 665	29,566.00
IDT01030	5' 2' OMethyl T	42,142.00
IDT01031	5' 2, 6-Diaminopurine	46,423.00
IDT01032	5' 2-Aminopurine	37,994.00
IDT01033	5' 2'-Fluoro A	7,626.00
IDT01034	5' 2'-Fluoro C	7,626.00
IDT01035	5' 2'-Fluoro G	7,626.00
IDT01036	5' 2'-Fluoro U	7,626.00
IDT01037	5' 2-MethoxyEthoxy A	5,338.00
IDT01038	5' 2-MethoxyEthoxy G	5,338.00
IDT01039	5' 2-MethoxyEthoxy MeC	5,338.00
IDT01040	5' 2-MethoxyEthoxy T	5,338.00
IDT01041	5' 2'-OMethyl 5-Methyl C	67,560.00
IDT01042	5' 5-Bromo dU	20,201.00
IDT01043	5' 5-Hydroxymethyl dC	109,568.00
IDT01044	5' 5-Methyl dC	15,117.00
IDT01045	5' 5-Nitroindole	37,994.00
IDT01046	5' 5-Octadiynyl dU	31,706.00
IDT01047	5' 5-TAMRA (Azide)	42,142.00
IDT01048	5' 6-FAM	24,616.00
IDT01049	5' 6-FAM (Azide)	36,523.00
IDT01050	5' 6-FAM (NHS Ester)	39,332.00
IDT01051	5' 8-oxo dG	61,540.00
IDT01052	5' Acrydite 1.0	21,138.00
IDT01053	5' Adenylation	246,160.00
IDT01054	5' Aldehyde Modifier C2	24,081.00
IDT01055	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT01056	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT01057	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT01058	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT01059	5' Alexa Fluor 532 (NHS Ester)	68,898.00
IDT01060	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT01061	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT01062	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT01063	5' Alexa Fluor 647 (NHS Ester)	54,851.00

	IDT01064	5' Alexa Fluor 660 (NHS Ester)	81,474.00
	IDT01065	5' Alexa Fluor 700 (NHS Ester)	72,243.00
	IDT01066	5' Alexa Fluor 750 (NHS Ester)	81,474.00
	IDT01067	5' Amino Modifier C12	14,716.00
	IDT01068	5' Amino Modifier C6	7,626.00
	IDT01069	5' Amino Modifier C6 dT	31,706.00
	IDT01070	5' Aminoxy Modifier 11	39,466.00
	IDT01071	5' ATTO 425 (NHS Ester)	35,452.00
	IDT01072	5' ATTO 488 (NHS Ester)	50,570.00
	IDT01073	5' ATTO 532 (NHS Ester)	50,570.00
	IDT01074	5' ATTO 550 (NHS Ester)	50,570.00
	IDT01075	5' ATTO 565 (NHS Ester)	47,091.00
	IDT01076	5' ATTO 590 (NHS Ester)	47,091.00
	IDT01077	5' ATTO 633 (NHS Ester)	50,570.00
	IDT01078	5' ATTO 647N (NHS Ester)	50,570.00
	IDT01079	5' ATTO 700 (NHS Ester)	58,195.00
	IDT01080	5' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01081	5' Azide (NHS Ester)	24,616.00
	IDT01082	5' Azobenzene	36,790.00
	IDT01083	5' Biotin	16,188.00
	IDT01084	5' Biotin (Azide)	31,706.00
	IDT01085	5' Biotin dT	38,663.00
	IDT01086	5' Biotin-EX	56,858.00
	IDT01087	5' Biotin-TEG	18,328.00
	IDT01088	5' Biotin-TEG (extendable)	21,405.00
	IDT01089	5' Black Hole Quencher 1	98,999.00
	IDT01090	5' Black Hole Quencher 2	98,999.00
	IDT01091	5' BNA-A	8,161.00
	IDT01092	5' BNA-G	8,161.00
	IDT01093	5' BNA-meC	8,161.00
	IDT01094	5' BNA-T	8,161.00
	IDT01095	5' C3 Spacer	11,907.00
	IDT01096	5' Carboxy dT	50,837.00
	IDT01097	5' Carboxy Modification (v1)	34,115.00
	IDT01098	5' Cholesterol-TEG	51,506.00
	IDT01099	5' Cy3	25,285.00
	IDT01100	5' Cy3 (NHS Ester)	87,628.00
	IDT01101	5' Cy3.5	117,729.00
	IDT01102	5' Cy5	25,285.00
	IDT01103	5' Cy5 (NHS Ester)	87,628.00
	IDT01104	5' Cy5.5	41,473.00
	IDT01105	5' Dabcyl	43,479.00
	IDT01106	5' DBCO (NHS-Ester)	24,081.00
	IDT01107	5' DBCO-TEG	35,452.00
	IDT01108	5' deoxyInosine	3,077.00
	IDT01109	5' deoxyUridine	3,077.00
	IDT01110	5' Desthiobiotin-TEG	31,706.00
	IDT01111	5' Digoxigenin (NHS Ester)	24,616.00
	IDT01112	5' Dithiol	63,279.00
	IDT01113	5' DNP-TEG	56,858.00
	IDT01114	5' dSpacer	21,138.00
	IDT01115	5' Dual Biotin	42,142.00
	IDT01116	5' Dy 750 (NHS Ester)	80,136.00
	IDT01117	5' Fluorescein dT	38,663.00
	IDT01118	5' Formylindole	24,081.00
	IDT01119	5' HEX	23,278.00

	IDT01120	5' Hexynyl	21,138.00
	IDT01121	5' I-Linker 1.2	16,188.00
	IDT01122	5' Inverted Dideoxy-T	43,881.00
	IDT01123	5' Iowa Black FQ	18,997.00
	IDT01124	5' Iowa Black RQ	18,997.00
	IDT01125	5' IRDye 700	21,138.00
	IDT01126	5' IRDye 800	21,138.00
	IDT01127	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT01128	5' isodC	25,285.00
	IDT01129	5' isodG	25,285.00
	IDT01130	5' JOE (NHS Ester)	41,473.00
	IDT01131	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT01132	5' MAX (NHS Ester)	29,566.00
	IDT01133	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT01134	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT01135	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT01136	5' PC Amino Modifier	46,824.00
	IDT01137	5' PC Biotin	38,663.00
	IDT01138	5' PC Spacer	35,854.00
	IDT01139	5' Phosphorylation	6,328.00
	IDT01140	5' Psoralen C6	66,891.00
	IDT01141	5' Rhodamine Green-X (NHS Ester)	41,473.00
	IDT01142	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT01143	5' Ribo I	26,757.00
	IDT01144	5' ROX (NHS Ester)	35,185.00
	IDT01145	5' Spacer 18	12,576.00
	IDT01146	5' Spacer 9	10,569.00
	IDT01147	5' SUN	23,278.00
	IDT01148	5' Super G	109,568.00
	IDT01149	5' Super T	46,423.00
	IDT01150	5' TAMRA (NHS Ester)	30,235.00
	IDT01151	5' TET	23,278.00
	IDT01152	5' TEX 615	29,566.00
	IDT01153	5' Texas Red-X (NHS Ester)	46,423.00
	IDT01154	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT01155	5' Trimer-20	141,141.00
	IDT01156	5' Trimethoxystilbene Cap	66,891.00
	IDT01157	5' TYE 563	25,285.00
	IDT01158	5' TYE 665	25,285.00
	IDT01159	5' TYE 705	38,663.00
	IDT01160	5' Uni-Link Amino Modifier	20,335.00
	IDT01161	5' WellRED D2	53,513.00
	IDT01162	5' WellRED D3	53,513.00
	IDT01163	5' WellRED D4	53,513.00
	IDT01164	5' Yakima Yellow	23,278.00
	IDT01165	Absorbance Ratio	18,061.00
	IDT01166	Affinity Plus	4,917.00
	IDT01167	Aliquot Service	4,472.00
	IDT01168	Ammonium Salt Exchange	4,472.00
	IDT01169	Analytical IE-HPLC pH 12.0	9,976.00
	IDT01170	Analytical IE-HPLC pH 8.5	8,084.00
	IDT01171	Analytical RP-HPLC	9,976.00
	IDT01172	Biotin-free Processing	21,501.00
	IDT01173	Capillary Electrophoresis Trace	8,084.00
	IDT01174	Design Service Fee	1,242.00
	IDT01175	1 umole DNA Oligo "DNA bases"	151.00

	IDT01176	DNaseAlert Service	15,997.00
	IDT01177	Dual HPLC Purification	22,934.00
	IDT01178	Dual PAGE & HPLC Purification	28,897.00
	IDT01179	Endotoxin Analysis	101,484.00
	IDT01180	ESI - Mixed Bases	8,084.00
	IDT01181	ESI Mass Spec Trace	8,084.00
	IDT01182	Hand OD Service	4,472.00
	IDT01183	Handling Fee	10,492.00
	IDT01184	HPLC Purification	12,614.00
	IDT01185	IE HPLC Purification	13,302.00
	IDT01186	Int 2' OMethyl T	42,142.00
	IDT01187	Int 2, 6-Diaminopurine	46,423.00
	IDT01188	Int 2-Aminopurine	37,994.00
	IDT01189	Int 2'-Fluoro A	7,626.00
	IDT01190	Int 2'-Fluoro C	7,626.00
	IDT01191	Int 2'-Fluoro G	7,626.00
	IDT01192	Int 2'-Fluoro U	7,626.00
	IDT01193	Int 2-MethoxyEthoxy A	5,338.00
	IDT01194	Int 2-MethoxyEthoxy G	5,338.00
	IDT01195	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT01196	Int 2-MethoxyEthoxy T	5,338.00
	IDT01197	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT01198	Int 2OMethyl Inosine	42,142.00
	IDT01199	Int 5-Bromo dU	20,201.00
	IDT01200	Int 5-Hydroxymethyl dC	109,568.00
	IDT01201	Int 5-Methyl dC	15,117.00
	IDT01202	Int 5-Nitroindole	37,994.00
	IDT01203	Int 5-Octadiynyl dU	31,706.00
	IDT01204	Int 5-TAMRA (Azide)	47,760.00
	IDT01205	Int 6-FAM (Azide)	42,142.00
	IDT01206	Int 8-oxo dG	61,540.00
	IDT01207	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT01208	Int Alexa Fluor 532 NHS Ester	90,705.00
	IDT01209	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT01210	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT01211	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT01212	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT01213	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT01214	Int Amino Modifier C6 dC	77,594.00
	IDT01215	Int Amino Modifier C6 dT	31,706.00
	IDT01216	Int ATTO 647N (NHS Ester)	78,263.00
	IDT01217	Int Azide (NHS Ester)	37,325.00
	IDT01218	Int Azobenzene	36,790.00
	IDT01219	Int Biotin	56,858.00
	IDT01220	Int Biotin (Azide)	37,325.00
	IDT01221	Int Biotin dT	38,663.00
	IDT01222	Int Black Hole Quencher 1	98,999.00
	IDT01223	Int Black Hole Quencher 1 dT	112,377.00
	IDT01224	Int Black Hole Quencher 2	98,999.00
	IDT01225	Int Black Hole Quencher 2 dT	114,384.00
	IDT01226	Int BNA-A	8,161.00
	IDT01227	Int BNA-G	8,161.00
	IDT01228	Int BNA-meC	8,161.00
	IDT01229	Int BNA-T	8,161.00
	IDT01230	Int C12 Spacer	26,757.00
	IDT01231	Int C3 Spacer	11,907.00

	IDT01232	Int Carboxy dC	64,885.00
	IDT01233	Int Cy3	42,142.00
	IDT01234	Int Cy3 (NHS Ester)	120,404.00
	IDT01235	Int Cy5	42,142.00
	IDT01236	Int Cy5 (NHS Ester)	120,404.00
	IDT01237	Int Cy5.5	39,466.00
	IDT01238	Int Dabcyl dT	61,540.00
	IDT01239	Int deoxyInosine	3,077.00
	IDT01240	Int deoxyUridine	3,077.00
	IDT01241	Int Desthiobiotin-TEG	31,706.00
	IDT01242	Int Digoxigenin (NHS Ester)	61,540.00
	IDT01243	Int Dithiol	63,279.00
	IDT01244	Int dK	66,891.00
	IDT01245	Int dP	66,891.00
	IDT01246	Int dSpacer	21,138.00
	IDT01247	Int Etheno dA	36,790.00
	IDT01248	Int Etheno dC	46,824.00
	IDT01249	Int Fluorescein dT	38,663.00
	IDT01250	Int HEX (Azide)	2,676.00
	IDT01251	Int isodC	25,285.00
	IDT01252	Int isodG	25,285.00
	IDT01253	Int JOE NHS Ester	80,938.00
	IDT01254	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT01255	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT01256	Int N6-Methyl rA	80,270.00
	IDT01257	Int PC Spacer	35,854.00
	IDT01258	Int pseudoUridine (RNA)	247,498.00
	IDT01259	Int Ribo I	26,757.00
	IDT01260	Int RNA-T	32,777.00
	IDT01261	Int ROX (NHS Ester)	69,567.00
	IDT01262	Int Spacer 18	12,576.00
	IDT01263	Int Spacer 9	10,569.00
	IDT01264	Int Super G	109,568.00
	IDT01265	Int Super T	46,423.00
	IDT01266	Int TAMRA (NHS Ester)	55,520.00
	IDT01267	Int Texas Red-X (NHS Ester)	80,938.00
	IDT01268	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT01269	Int Trimer-19	116,391.00
	IDT01270	Int Trimer-20	141,810.00
	IDT01271	Int Uni-Link Amino Modifier	20,335.00
	IDT01272	Level II Setup	22,533.00
	IDT01273	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT01274	Mixed Base Handling Fee	9,116.00
	IDT01275	Na+ Salt Exchange	13,588.00
	IDT01276	No Purification - Trityl Off	4,931.00
	IDT01277	Normalized Tube Fee	903.00
	IDT01278	Oxford Nanopore Technologies Purification Service	58,291.00
	IDT01279	PAGE Purification	15,710.00
	IDT01280	Phosphorothioate Bond	702.00
	IDT01281	Probe Degradation STNR	73,103.00
	IDT01282	QC Aliquot	36,121.00
	IDT01283	RNase-Free HPLC Purification	19,265.00
	IDT01284	Sephadex Desalt	2,580.00
	IDT01285	Sequence Identity Test	15,997.00
	IDT01286	Signal to Noise Ratio	20,641.00
	IDT01287	Signed Analytical IE-HPLC Trace	9,976.00

	IDT01288	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT01289	Signed Analytical RP-HPLC Trace	9,976.00
	IDT01290	Signed Capillary Electrophoresis Trace	9,976.00
	IDT01291	Signed Certificate of Analysis	9,116.00
	IDT01292	Signed ESI Mass Spec Trace	9,976.00
	IDT01293	TruGrade	48,850.00
	IDT01294	Unique Handmix Ratio Fee	232.00
1 umole DNA Plate Duplex	IDT01295	1 umole DNA Plate Duplex Design Service Fee	1,242.00
	IDT01296	ESI - Mixed Bases	8,084.00
	IDT01297	Hand OD Service	4,472.00
	IDT01298	Handling Fee	10,492.00
	IDT01299	Level II Setup	22,533.00
	IDT01300	Mixed Base Handling Fee	9,116.00
	IDT01301	Normalized Tube Fee	903.00
	IDT01302	TruGrade	48,850.00
1 umole DNA Plate Duplex Oligo	IDT01303	1 umole DNA Plate Duplex Oligo 2' O-Methyl RNA bases	3,652.00
	IDT01304	3' 2' OMethyl T	56,189.00
	IDT01305	3' 2, 6-Diaminopurine	61,540.00
	IDT01306	3' 2-Aminopurine	50,570.00
	IDT01307	3' 2'-Fluoro A	10,167.00
	IDT01308	3' 2'-Fluoro C	10,167.00
	IDT01309	3' 2'-Fluoro G	10,167.00
	IDT01310	3' 2'-Fluoro U	10,167.00
	IDT01311	3' 2-MethoxyEthoxy A	5,338.00
	IDT01312	3' 2-MethoxyEthoxy G	5,338.00
	IDT01313	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT01314	3' 2-MethoxyEthoxy T	5,338.00
	IDT01315	3' 2OMethyl Inosine	133,783.00
	IDT01316	3' 5-Hydroxymethyl dC	142,478.00
	IDT01317	3' 5-Me dC	20,201.00
	IDT01318	3' 5-Nitroindole	50,570.00
	IDT01319	3' 5-Octadiynyl dU	40,135.00
	IDT01320	3' 5-TAMRA (Azide)	48,831.00
	IDT01321	3' 6-FAM	21,807.00
	IDT01322	3' 6-FAM (Azide)	42,142.00
	IDT01323	3' 6-FAM (NHS Ester)	39,332.00
	IDT01324	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
	IDT01325	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
	IDT01326	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
	IDT01327	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
	IDT01328	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
	IDT01329	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
	IDT01330	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
	IDT01331	3' Alkyne Modifier	24,750.00
	IDT01332	3' Amino Modifier	7,090.00
	IDT01333	3' Amino Modifier C6 dT	42,142.00
	IDT01334	3' ATTO 488 (NHS Ester)	50,570.00
	IDT01335	3' ATTO 532 (NHS Ester)	50,570.00
	IDT01336	3' ATTO 550 (NHS Ester)	50,570.00
	IDT01337	3' ATTO 565 (NHS Ester)	47,091.00
	IDT01338	3' ATTO 590 (NHS Ester)	47,091.00
	IDT01339	3' ATTO 633 (NHS Ester)	50,570.00
	IDT01340	3' ATTO 647N (NHS Ester)	50,570.00
	IDT01341	3' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01342	3' Azide (NHS Ester)	24,616.00
	IDT01343	3' Biotin	16,188.00

	IDT01344	3' Biotin (Azide)	36,790.00
	IDT01345	3' Biotin dT	51,373.00
	IDT01346	3' Biotin-TEG	14,716.00
	IDT01347	3' Black Hole Quencher 1	25,285.00
	IDT01348	3' Black Hole Quencher 2	25,285.00
	IDT01349	3' Black Hole Quencher 3	58,864.00
	IDT01350	3' BNA-A	10,703.00
	IDT01351	3' BNA-G	10,703.00
	IDT01352	3' BNA-meC	10,703.00
	IDT01353	3' BNA-T	10,703.00
	IDT01354	3' Bodipy 630/650-X (NHS Ester)	77,594.00
	IDT01355	3' C3 Spacer	11,907.00
	IDT01356	3' Cholesterol-TEG	33,713.00
	IDT01357	3' Cy3 (NHS Ester) (v3)	87,628.00
	IDT01358	3' Cy3-Sp	24,616.00
	IDT01359	3' Cy5 (NHS Ester) (v3)	87,628.00
	IDT01360	3' Cy5.5-Sp	45,754.00
	IDT01361	3' Cy5-Sp	24,616.00
	IDT01362	3' Dabcyl	21,138.00
	IDT01363	3' DBCO (NHS-Ester)	24,081.00
	IDT01364	3' deoxyInosine	3,077.00
	IDT01365	3' deoxyUridine	3,077.00
	IDT01366	3' Desthiobiotin-TEG	42,142.00
	IDT01367	3' Dideoxy-C	32,108.00
	IDT01368	3' Digoxigenin (NHS Ester) (v3)	24,616.00
	IDT01369	3' Dithiol	84,283.00
	IDT01370	3' DNP-TEG	76,256.00
	IDT01371	3' dSpacer	28,094.00
	IDT01372	3' Fluorescein dT	51,373.00
	IDT01373	3' Hexanediol	8,428.00
	IDT01374	3' Inverted dC	11,372.00
	IDT01375	3' Inverted dT	11,773.00
	IDT01376	3' Iowa Black FQ	18,997.00
	IDT01377	3' Iowa Black RQ-Sp	18,997.00
	IDT01378	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
	IDT01379	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT01380	3' JOE (NHS Ester) (v3)	41,473.00
	IDT01381	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
	IDT01382	3' MAX (NHS Ester) (v3)	54,182.00
	IDT01383	3' Methylene-Blue (NHS Ester)	76,925.00
	IDT01384	3' Phosphorylation	7,090.00
	IDT01385	3' Puromycin	42,142.00
	IDT01386	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
	IDT01387	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
	IDT01388	3' Ribo I	30,101.00
	IDT01389	3' ROX (NHS Ester) (v3)	31,706.00
	IDT01390	3' Spacer 18	16,857.00
	IDT01391	3' Spacer 9	14,047.00
	IDT01392	3' Super G	109,568.00
	IDT01393	3' Super T	46,423.00
	IDT01394	3' TAMRA (NHS Ester)-Sp	27,425.00
	IDT01395	3' TAMRA-Sp	21,138.00
	IDT01396	3' TEX 615	34,516.00
	IDT01397	3' Texas Red-X (NHS Ester) (v3)	42,142.00
	IDT01398	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
	IDT01399	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00

	IDT01400	3' TYE 563	29,566.00
	IDT01401	3' TYE 665	29,566.00
	IDT01402	5' 2' OMethyl T	42,142.00
	IDT01403	5' 2, 6-Diaminopurine	46,423.00
	IDT01404	5' 2-Aminopurine	37,994.00
	IDT01405	5' 2'-Fluoro A	7,626.00
	IDT01406	5' 2'-Fluoro C	7,626.00
	IDT01407	5' 2'-Fluoro G	7,626.00
	IDT01408	5' 2'-Fluoro U	7,626.00
	IDT01409	5' 2-MethoxyEthoxy A	5,338.00
	IDT01410	5' 2-MethoxyEthoxy G	5,338.00
	IDT01411	5' 2-MethoxyEthoxy MeC	5,338.00
	IDT01412	5' 2-MethoxyEthoxy T	5,338.00
	IDT01413	5' 2'-OMethyl 5-Methyl C	67,560.00
	IDT01414	5' 2OMethyl Inosine	42,142.00
	IDT01415	5' 5-Hydroxymethyl dC	109,568.00
	IDT01416	5' 5-Methyl dC	15,117.00
	IDT01417	5' 5-Nitroindole	37,994.00
	IDT01418	5' 5-Octadiynyl dU	31,706.00
	IDT01419	5' 5-TAMRA (Azide)	42,142.00
	IDT01420	5' 6-FAM	11,639.00
	IDT01421	5' 6-FAM (Azide)	36,523.00
	IDT01422	5' 6-FAM (NHS Ester)	39,332.00
	IDT01423	5' 8-oxo dG	61,540.00
	IDT01424	5' Acrydite 1.0	10,569.00
	IDT01425	5' Adenylation	246,160.00
	IDT01426	5' Aldehyde Modifier C2	24,081.00
	IDT01427	5' Alexa Fluor 350 (NHS Ester)	61,540.00
	IDT01428	5' Alexa Fluor 405 (NHS Ester)	82,276.00
	IDT01429	5' Alexa Fluor 430 (NHS Ester)	61,540.00
	IDT01430	5' Alexa Fluor 488 (NHS Ester)	54,851.00
	IDT01431	5' Alexa Fluor 532 (NHS Ester)	68,898.00
	IDT01432	5' Alexa Fluor 546 (NHS Ester)	68,898.00
	IDT01433	5' Alexa Fluor 555 (NHS Ester)	82,945.00
	IDT01434	5' Alexa Fluor 594 (NHS Ester)	81,474.00
	IDT01435	5' Alexa Fluor 647 (NHS Ester)	54,851.00
	IDT01436	5' Alexa Fluor 660 (NHS Ester)	81,474.00
	IDT01437	5' Alexa Fluor 700 (NHS Ester)	72,243.00
	IDT01438	5' Alexa Fluor 750 (NHS Ester)	81,474.00
	IDT01439	5' Amino Modifier C12	7,358.00
	IDT01440	5' Amino Modifier C6	3,518.00
	IDT01441	5' Amino Modifier C6 dT	31,706.00
	IDT01442	5' Aminoxy Modifier 11	39,466.00
	IDT01443	5' ATTO 425 (NHS Ester)	35,452.00
	IDT01444	5' ATTO 488 (NHS Ester)	50,570.00
	IDT01445	5' ATTO 532 (NHS Ester)	50,570.00
	IDT01446	5' ATTO 550 (NHS Ester)	50,570.00
	IDT01447	5' ATTO 565 (NHS Ester)	47,091.00
	IDT01448	5' ATTO 590 (NHS Ester)	47,091.00
	IDT01449	5' ATTO 633 (NHS Ester)	50,570.00
	IDT01450	5' ATTO 647N (NHS Ester)	50,570.00
	IDT01451	5' ATTO 700 (NHS Ester)	58,195.00
	IDT01452	5' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01453	5' Azide (NHS Ester)	24,616.00
	IDT01454	5' Azobenzene	36,790.00
	IDT01455	5' Biotin	7,090.00

	IDT01456	5' Biotin (Azide)	31,706.00
	IDT01457	5' Biotin dT	38,663.00
	IDT01458	5' Biotin-EX	56,858.00
	IDT01459	5' Biotin-TEG	18,328.00
	IDT01460	5' Biotin-TEG (extendable)	21,405.00
	IDT01461	5' Black Hole Quencher 1	98,999.00
	IDT01462	5' Black Hole Quencher 2	98,999.00
	IDT01463	5' BNA-A	8,161.00
	IDT01464	5' BNA-G	8,161.00
	IDT01465	5' BNA-meC	8,161.00
	IDT01466	5' BNA-T	8,161.00
	IDT01467	5' C3 Spacer	11,907.00
	IDT01468	5' Carboxy dT	50,837.00
	IDT01469	5' Carboxy Modification (v1)	34,115.00
	IDT01470	5' Cholesterol-TEG	51,506.00
	IDT01471	5' Cy3	25,285.00
	IDT01472	5' Cy3 (NHS Ester)	87,628.00
	IDT01473	5' Cy3.5	117,729.00
	IDT01474	5' Cy5	25,285.00
	IDT01475	5' Cy5 (NHS Ester)	87,628.00
	IDT01476	5' Cy5.5	41,473.00
	IDT01477	5' Dabcyl	43,479.00
	IDT01478	5' DBCO (NHS-Ester)	24,081.00
	IDT01479	5' DBCO-TEG	35,452.00
	IDT01480	5' deoxyInosine	1,264.00
	IDT01481	5' deoxyUridine	1,264.00
	IDT01482	5' Desthiobiotin-TEG	31,706.00
	IDT01483	5' Digoxigenin (NHS Ester)	24,616.00
	IDT01484	5' Dithiol	63,279.00
	IDT01485	5' DNP-TEG	56,858.00
	IDT01486	5' dSpacer	21,138.00
	IDT01487	5' Dual Biotin	42,142.00
	IDT01488	5' Dy 750 (NHS Ester)	80,136.00
	IDT01489	5' Fluorescein dT	38,663.00
	IDT01490	5' Formylindole	24,081.00
	IDT01491	5' HEX	23,278.00
	IDT01492	5' Hexynyl	21,138.00
	IDT01493	5' I-Linker 1.2	16,188.00
	IDT01494	5' Inverted Dideoxy-T	43,881.00
	IDT01495	5' Iowa Black FQ	18,997.00
	IDT01496	5' Iowa Black RQ	18,997.00
	IDT01497	5' IRDye 700	21,138.00
	IDT01498	5' IRDye 800	21,138.00
	IDT01499	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT01500	5' isodC	25,285.00
	IDT01501	5' isodG	25,285.00
	IDT01502	5' JOE (NHS Ester)	41,473.00
	IDT01503	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT01504	5' MAX (NHS Ester)	29,566.00
	IDT01505	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT01506	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT01507	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT01508	5' PC Amino Modifier	46,824.00
	IDT01509	5' Phosphorylation	3,157.00
	IDT01510	5' Psoralen C6	66,891.00
	IDT01511	5' Rhodamine Green-X (NHS Ester)	41,473.00

	IDT01512	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT01513	5' Ribo I	26,757.00
	IDT01514	5' ROX (NHS Ester)	35,185.00
	IDT01515	5' Spacer 18	6,328.00
	IDT01516	5' Spacer 9	5,204.00
	IDT01517	5' SUN	23,278.00
	IDT01518	5' Super G	109,568.00
	IDT01519	5' Super T	46,423.00
	IDT01520	5' TAMRA (NHS Ester)	30,235.00
	IDT01521	5' TET	23,278.00
	IDT01522	5' TEX 615	29,566.00
	IDT01523	5' Texas Red-X (NHS Ester)	46,423.00
	IDT01524	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT01525	5' Trimer-20	141,141.00
	IDT01526	5' Trimethoxystilbene Cap	66,891.00
	IDT01527	5' TYE 563	25,285.00
	IDT01528	5' TYE 665	25,285.00
	IDT01529	5' TYE 705	38,663.00
	IDT01530	5' Uni-Link Amino Modifier	20,335.00
	IDT01531	5' WellRED D2	53,513.00
	IDT01532	5' WellRED D3	53,513.00
	IDT01533	5' WellRED D4	53,513.00
	IDT01534	5' Yakima Yellow	23,278.00
	IDT01535	Affinity Plus	4,917.00
	IDT01536	Analytical RP-HPLC	9,976.00
	IDT01537	Capillary Electrophoresis Trace	9,460.00
	IDT01538	1 umole DNA Plate Duplex Oligo "DNA bases"	99.00
	IDT01539	Dual HPLC Purification	22,934.00
	IDT01540	ESI - Mixed Bases	8,084.00
	IDT01541	ESI Mass Spec Trace	8,084.00
	IDT01542	Hand OD Service	4,472.00
	IDT01543	Handling Fee	10,492.00
	IDT01544	HPLC Purification	12,614.00
	IDT01545	IE HPLC Purification	13,302.00
	IDT01546	Int 2' OMethyl T	42,142.00
	IDT01547	Int 2, 6-Diaminopurine	46,423.00
	IDT01548	Int 2-Aminopurine	37,994.00
	IDT01549	Int 2'-Fluoro A	7,626.00
	IDT01550	Int 2'-Fluoro C	7,626.00
	IDT01551	Int 2'-Fluoro G	7,626.00
	IDT01552	Int 2'-Fluoro U	7,626.00
	IDT01553	Int 2-MethoxyEthoxy A	5,338.00
	IDT01554	Int 2-MethoxyEthoxy G	5,338.00
	IDT01555	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT01556	Int 2-MethoxyEthoxy T	5,338.00
	IDT01557	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT01558	Int 2OMethyl Inosine	42,142.00
	IDT01559	Int 5-Hydroxymethyl dC	109,568.00
	IDT01560	Int 5-Methyl dC	15,117.00
	IDT01561	Int 5-Nitroindole	37,994.00
	IDT01562	Int 5-Octadiynyl dU	31,706.00
	IDT01563	Int 5-TAMRA (Azide)	47,760.00
	IDT01564	Int 6-FAM (Azide)	42,142.00
	IDT01565	Int 8-oxo dG	61,540.00
	IDT01566	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT01567	Int Alexa Fluor 532 NHS Ester	90,705.00

	IDT01568	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT01569	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT01570	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT01571	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT01572	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT01573	Int Amino Modifier C6 dC	77,594.00
	IDT01574	Int Amino Modifier C6 dT	31,706.00
	IDT01575	Int ATTO 647N (NHS Ester)	78,263.00
	IDT01576	Int Azide (NHS Ester)	37,325.00
	IDT01577	Int Azobenzene	36,790.00
	IDT01578	Int Biotin	56,858.00
	IDT01579	Int Biotin (Azide)	37,325.00
	IDT01580	Int Biotin dT	38,663.00
	IDT01581	Int Black Hole Quencher 1	98,999.00
	IDT01582	Int Black Hole Quencher 1 dT	112,377.00
	IDT01583	Int Black Hole Quencher 2	98,999.00
	IDT01584	Int Black Hole Quencher 2 dT	114,384.00
	IDT01585	Int BNA-A	8,161.00
	IDT01586	Int BNA-G	8,161.00
	IDT01587	Int BNA-meC	8,161.00
	IDT01588	Int BNA-T	8,161.00
	IDT01589	Int C12 Spacer	26,757.00
	IDT01590	Int C3 Spacer	11,907.00
	IDT01591	Int Carboxy dC	64,885.00
	IDT01592	Int Cy3	42,142.00
	IDT01593	Int Cy3 (NHS Ester)	120,404.00
	IDT01594	Int Cy5	42,142.00
	IDT01595	Int Cy5 (NHS Ester)	120,404.00
	IDT01596	Int Cy5.5	39,466.00
	IDT01597	Int Dabcyl dT	61,540.00
	IDT01598	Int deoxyinosine	1,264.00
	IDT01599	Int deoxyUridine	1,264.00
	IDT01600	Int Desthiobiotin-TEG	31,706.00
	IDT01601	Int Digoxigenin (NHS Ester)	61,540.00
	IDT01602	Int Dithiol	63,279.00
	IDT01603	Int dK	66,891.00
	IDT01604	Int dP	66,891.00
	IDT01605	Int dSpacer	21,138.00
	IDT01606	Int Etheno dA	36,790.00
	IDT01607	Int Etheno dC	46,824.00
	IDT01608	Int Fluorescein dT	38,663.00
	IDT01609	Int HEX (Azide)	2,676.00
	IDT01610	Int isodC	25,285.00
	IDT01611	Int isodG	25,285.00
	IDT01612	Int JOE NHS Ester	80,938.00
	IDT01613	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT01614	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT01615	Int N6-Methyl rA	80,270.00
	IDT01616	Int pseudoUridine (RNA)	49,500.00
	IDT01617	Int Ribo I	26,757.00
	IDT01618	Int RNA-T	32,777.00
	IDT01619	Int ROX (NHS Ester)	69,567.00
	IDT01620	Int Spacer 18	6,328.00
	IDT01621	Int Spacer 9	5,204.00
	IDT01622	Int Super G	109,568.00
	IDT01623	Int Super T	46,423.00

	IDT01624	Int TAMRA (NHS Ester)	55,520.00
	IDT01625	Int Texas Red-X (NHS Ester)	80,938.00
	IDT01626	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT01627	Int Trimer-19	116,391.00
	IDT01628	Int Trimer-20	141,810.00
	IDT01629	Int Uni-Link Amino Modifier	20,335.00
	IDT01630	Level II Setup	22,533.00
	IDT01631	Mixed Base Handling Fee	9,116.00
	IDT01632	Na+ Salt Exchange	13,588.00
	IDT01633	PAGE Purification	15,710.00
	IDT01634	Phosphorothioate Bond	702.00
	IDT01635	RNase-Free HPLC Purification	19,265.00
	IDT01636	TruGrade	48,850.00
	IDT01637	Unique Handmix Ratio Fee	232.00
1 umole DNA Plate Oligo	IDT01638	1 umole DNA Plate Oligo 2' O-Methyl RNA bases	3,652.00
	IDT01639	3' 2' OMethyl T	56,189.00
	IDT01640	3' 2, 6-Diaminopurine	61,540.00
	IDT01641	3' 2-Aminopurine	50,570.00
	IDT01642	3' 2'-Fluoro A	10,167.00
	IDT01643	3' 2'-Fluoro C	10,167.00
	IDT01644	3' 2'-Fluoro G	10,167.00
	IDT01645	3' 2'-Fluoro U	10,167.00
	IDT01646	3' 2-MethoxyEthoxy A	5,338.00
	IDT01647	3' 2-MethoxyEthoxy G	5,338.00
	IDT01648	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT01649	3' 2-MethoxyEthoxy T	5,338.00
	IDT01650	3' 2OMethyl Inosine	133,783.00
	IDT01651	3' 5-Hydroxymethyl dC	142,478.00
	IDT01652	3' 5-Me dC	20,201.00
	IDT01653	3' 5-Nitroindole	50,570.00
	IDT01654	3' 5-Octadiynyl dU	40,135.00
	IDT01655	3' 5-TAMRA (Azide)	48,831.00
	IDT01656	3' 6-FAM	21,807.00
	IDT01657	3' 6-FAM (Azide)	42,142.00
	IDT01658	3' 6-FAM (NHS Ester)	39,332.00
	IDT01659	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
	IDT01660	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
	IDT01661	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
	IDT01662	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
	IDT01663	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
	IDT01664	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
	IDT01665	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
	IDT01666	3' Alkyne Modifier	24,750.00
	IDT01667	3' Amino Modifier	7,090.00
	IDT01668	3' Amino Modifier C6 dT	42,142.00
	IDT01669	3' ATTO 488 (NHS Ester)	50,570.00
	IDT01670	3' ATTO 532 (NHS Ester)	50,570.00
	IDT01671	3' ATTO 550 (NHS Ester)	50,570.00
	IDT01672	3' ATTO 565 (NHS Ester)	47,091.00
	IDT01673	3' ATTO 590 (NHS Ester)	47,091.00
	IDT01674	3' ATTO 633 (NHS Ester)	50,570.00
	IDT01675	3' ATTO 647N (NHS Ester)	50,570.00
	IDT01676	3' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01677	3' Azide (NHS Ester)	24,616.00
	IDT01678	3' Biotin	16,188.00
	IDT01679	3' Biotin (Azide)	36,790.00

	IDT01680	3' Biotin dT	51,373.00
	IDT01681	3' Biotin-TEG	14,716.00
	IDT01682	3' Black Hole Quencher 1	25,285.00
	IDT01683	3' Black Hole Quencher 2	25,285.00
	IDT01684	3' Black Hole Quencher 3	58,864.00
	IDT01685	3' Bodipy 630/650-X (NHS Ester)	77,594.00
	IDT01686	3' C3 Spacer	11,907.00
	IDT01687	3' Cholesterol-TEG	33,713.00
	IDT01688	3' Cy3 (NHS Ester) (v3)	87,628.00
	IDT01689	3' Cy3-Sp	24,616.00
	IDT01690	3' Cy5 (NHS Ester) (v3)	87,628.00
	IDT01691	3' Cy5.5-Sp	45,754.00
	IDT01692	3' Cy5-Sp	24,616.00
	IDT01693	3' Dabcyl	21,138.00
	IDT01694	3' DBCO (NHS-Ester)	24,081.00
	IDT01695	3' deoxyInosine	3,077.00
	IDT01696	3' deoxyUridine	3,077.00
	IDT01697	3' Desthiobiotin-TEG	42,142.00
	IDT01698	3' Dideoxy-C	32,108.00
	IDT01699	3' Digoxigenin (NHS Ester) (v3)	24,616.00
	IDT01700	3' Dithiol	84,283.00
	IDT01701	3' DNP-TEG	76,256.00
	IDT01702	3' dSpacer	28,094.00
	IDT01703	3' Fluorescein dT	51,373.00
	IDT01704	3' Hexanediol	8,428.00
	IDT01705	3' Inverted dC	11,372.00
	IDT01706	3' Inverted dT	11,773.00
	IDT01707	3' Iowa Black FQ	18,997.00
	IDT01708	3' Iowa Black RQ-Sp	18,997.00
	IDT01709	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
	IDT01710	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT01711	3' JOE (NHS Ester) (v3)	41,473.00
	IDT01712	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
	IDT01713	3' MAX (NHS Ester) (v3)	54,182.00
	IDT01714	3' Methylene-Blue (NHS Ester)	76,925.00
	IDT01715	3' Phosphorylation	7,090.00
	IDT01716	3' Puromycin	42,142.00
	IDT01717	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
	IDT01718	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
	IDT01719	3' Ribo I	30,101.00
	IDT01720	3' ROX (NHS Ester) (v3)	31,706.00
	IDT01721	3' Spacer 18	16,857.00
	IDT01722	3' Spacer 9	14,047.00
	IDT01723	3' Super G	109,568.00
	IDT01724	3' Super T	46,423.00
	IDT01725	3' TAMRA (NHS Ester)-Sp	27,425.00
	IDT01726	3' TAMRA-Sp	21,138.00
	IDT01727	3' TEX 615	34,516.00
	IDT01728	3' Texas Red-X (NHS Ester) (v3)	42,142.00
	IDT01729	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
	IDT01730	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
	IDT01731	3' TYE 563	29,566.00
	IDT01732	3' TYE 665	29,566.00
	IDT01733	5' 2' OMethyl T	42,142.00
	IDT01734	5' 2, 6-Diaminopurine	46,423.00
	IDT01735	5' 2-Aminopurine	37,994.00

	IDT01736	5' 2'-Fluoro A	7,626.00
	IDT01737	5' 2'-Fluoro C	7,626.00
	IDT01738	5' 2'-Fluoro G	7,626.00
	IDT01739	5' 2'-Fluoro U	7,626.00
	IDT01740	5' 2-MethoxyEthoxy A	5,338.00
	IDT01741	5' 2-MethoxyEthoxy G	5,338.00
	IDT01742	5' 2-MethoxyEthoxy MeC	5,338.00
	IDT01743	5' 2-MethoxyEthoxy T	5,338.00
	IDT01744	5' 2'-OMethyl 5-Methyl C	67,560.00
	IDT01745	5' 2OMethyl Inosine	42,142.00
	IDT01746	5' 5-Hydroxymethyl dC	109,568.00
	IDT01747	5' 5-Methyl dC	15,117.00
	IDT01748	5' 5-Nitroindole	37,994.00
	IDT01749	5' 5-Octadiynyl dU	31,706.00
	IDT01750	5' 5-TAMRA (Azide)	42,142.00
	IDT01751	5' 6-FAM	11,639.00
	IDT01752	5' 6-FAM (Azide)	36,523.00
	IDT01753	5' 6-FAM (NHS Ester)	39,332.00
	IDT01754	5' 8-oxo dG	61,540.00
	IDT01755	5' Acrydite 1.0	10,569.00
	IDT01756	5' Adenylation	246,160.00
	IDT01757	5' Aldehyde Modifier C2	24,081.00
	IDT01758	5' Alexa Fluor 350 (NHS Ester)	61,540.00
	IDT01759	5' Alexa Fluor 405 (NHS Ester)	82,276.00
	IDT01760	5' Alexa Fluor 430 (NHS Ester)	61,540.00
	IDT01761	5' Alexa Fluor 488 (NHS Ester)	54,851.00
	IDT01762	5' Alexa Fluor 532 (NHS Ester)	68,898.00
	IDT01763	5' Alexa Fluor 546 (NHS Ester)	68,898.00
	IDT01764	5' Alexa Fluor 555 (NHS Ester)	82,945.00
	IDT01765	5' Alexa Fluor 594 (NHS Ester)	81,474.00
	IDT01766	5' Alexa Fluor 647 (NHS Ester)	54,851.00
	IDT01767	5' Alexa Fluor 660 (NHS Ester)	81,474.00
	IDT01768	5' Alexa Fluor 700 (NHS Ester)	72,243.00
	IDT01769	5' Alexa Fluor 750 (NHS Ester)	81,474.00
	IDT01770	5' Amino Modifier C12	7,358.00
	IDT01771	5' Amino Modifier C6	3,518.00
	IDT01772	5' Amino Modifier C6 dT	31,706.00
	IDT01773	5' Aminoxy Modifier 11	39,466.00
	IDT01774	5' ATTO 425 (NHS Ester)	35,452.00
	IDT01775	5' ATTO 488 (NHS Ester)	50,570.00
	IDT01776	5' ATTO 532 (NHS Ester)	50,570.00
	IDT01777	5' ATTO 550 (NHS Ester)	50,570.00
	IDT01778	5' ATTO 565 (NHS Ester)	47,091.00
	IDT01779	5' ATTO 590 (NHS Ester)	47,091.00
	IDT01780	5' ATTO 633 (NHS Ester)	50,570.00
	IDT01781	5' ATTO 647N (NHS Ester)	50,570.00
	IDT01782	5' ATTO 700 (NHS Ester)	58,195.00
	IDT01783	5' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01784	5' Azide (NHS Ester)	24,616.00
	IDT01785	5' Biotin	7,090.00
	IDT01786	5' Biotin (Azide)	31,706.00
	IDT01787	5' Biotin dT	38,663.00
	IDT01788	5' Biotin-EX	56,858.00
	IDT01789	5' Biotin-TEG	18,328.00
	IDT01790	5' Biotin-TEG (extendable)	21,405.00
	IDT01791	5' Black Hole Quencher 1	98,999.00

	IDT01792	5' Black Hole Quencher 2	98,999.00
	IDT01793	5' C3 Spacer	11,907.00
	IDT01794	5' Carboxy dT	50,837.00
	IDT01795	5' Carboxy Modification (v1)	34,115.00
	IDT01796	5' Cholesterol-TEG	51,506.00
	IDT01797	5' Cy3	25,285.00
	IDT01798	5' Cy3 (NHS Ester)	87,628.00
	IDT01799	5' Cy3.5	117,729.00
	IDT01800	5' Cy5	25,285.00
	IDT01801	5' Cy5 (NHS Ester)	87,628.00
	IDT01802	5' Cy5.5	41,473.00
	IDT01803	5' Dabcyl	43,479.00
	IDT01804	5' DBCO (NHS-Ester)	24,081.00
	IDT01805	5' DBCO-TEG	35,452.00
	IDT01806	5' deoxyInosine	1,264.00
	IDT01807	5' deoxyUridine	1,264.00
	IDT01808	5' Desthiobiotin-TEG	31,706.00
	IDT01809	5' Digoxigenin (NHS Ester)	24,616.00
	IDT01810	5' Dithiol	63,279.00
	IDT01811	5' DNP-TEG	56,858.00
	IDT01812	5' dSpacer	21,138.00
	IDT01813	5' Dual Biotin	42,142.00
	IDT01814	5' Dy 750 (NHS Ester)	80,136.00
	IDT01815	5' Fluorescein dT	38,663.00
	IDT01816	5' Formylindole	24,081.00
	IDT01817	5' HEX	23,278.00
	IDT01818	5' Hexynyl	21,138.00
	IDT01819	5' I-Linker 1.2	8,027.00
	IDT01820	5' Inverted Dideoxy-T	43,881.00
	IDT01821	5' Iowa Black FQ	18,997.00
	IDT01822	5' Iowa Black RQ	18,997.00
	IDT01823	5' IRDye 700	21,138.00
	IDT01824	5' IRDye 800	21,138.00
	IDT01825	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT01826	5' isodC	25,285.00
	IDT01827	5' isodG	25,285.00
	IDT01828	5' JOE (NHS Ester)	41,473.00
	IDT01829	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT01830	5' MAX (NHS Ester)	29,566.00
	IDT01831	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT01832	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT01833	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT01834	5' PC Amino Modifier	46,824.00
	IDT01835	5' Phosphorylation	3,157.00
	IDT01836	5' Psoralen C6	66,891.00
	IDT01837	5' Rhodamine Green-X (NHS Ester)	41,473.00
	IDT01838	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT01839	5' Ribo I	26,757.00
	IDT01840	5' ROX (NHS Ester)	35,185.00
	IDT01841	5' Spacer 18	6,328.00
	IDT01842	5' Spacer 9	5,204.00
	IDT01843	5' SUN	23,278.00
	IDT01844	5' Super G	109,568.00
	IDT01845	5' Super T	46,423.00
	IDT01846	5' TAMRA (NHS Ester)	30,235.00
	IDT01847	5' TET	23,278.00

	IDT01848	5' TEX 615	29,566.00
	IDT01849	5' Texas Red-X (NHS Ester)	46,423.00
	IDT01850	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT01851	5' Trimer-20	141,141.00
	IDT01852	5' Trimethoxystilbene Cap	66,891.00
	IDT01853	5' TYE 563	25,285.00
	IDT01854	5' TYE 665	25,285.00
	IDT01855	5' TYE 705	38,663.00
	IDT01856	5' Uni-Link Amino Modifier	20,335.00
	IDT01857	5' WellRED D2	53,513.00
	IDT01858	5' WellRED D3	53,513.00
	IDT01859	5' WellRED D4	53,513.00
	IDT01860	5' Yakima Yellow	23,278.00
	IDT01861	Affinity Plus	4,917.00
	IDT01862	Analytical RP-HPLC	9,976.00
	IDT01863	Biotin-free Processing	21,501.00
	IDT01864	Capillary Electrophoresis Trace	9,460.00
	IDT01865	1 umole DNA Plate Oligo "DNA bases"	99.00
	IDT01866	Dual HPLC Purification	22,934.00
	IDT01867	Dual PAGE & HPLC Purification	28,897.00
	IDT01868	ESI - Mixed Bases	8,084.00
	IDT01869	ESI Mass Spec Trace	8,084.00
	IDT01870	Hand OD Service	4,472.00
	IDT01871	Handling Fee	10,492.00
	IDT01872	HPLC Purification	12,614.00
	IDT01873	IE HPLC Purification	13,302.00
	IDT01874	Int 2' OMethyl T	42,142.00
	IDT01875	Int 2, 6-Diaminopurine	46,423.00
	IDT01876	Int 2-Aminopurine	37,994.00
	IDT01877	Int 2'-Fluoro A	7,626.00
	IDT01878	Int 2'-Fluoro C	7,626.00
	IDT01879	Int 2'-Fluoro G	7,626.00
	IDT01880	Int 2'-Fluoro U	7,626.00
	IDT01881	Int 2-MethoxyEthoxy A	5,338.00
	IDT01882	Int 2-MethoxyEthoxy G	5,338.00
	IDT01883	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT01884	Int 2-MethoxyEthoxy T	5,338.00
	IDT01885	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT01886	Int 2OMethyl Inosine	42,142.00
	IDT01887	Int 5-Hydroxymethyl dC	109,568.00
	IDT01888	Int 5-Methyl dC	15,117.00
	IDT01889	Int 5-Nitroindole	37,994.00
	IDT01890	Int 5-Octadiynyl dU	31,706.00
	IDT01891	Int 5-TAMRA (Azide)	47,760.00
	IDT01892	Int 6-FAM (Azide)	42,142.00
	IDT01893	Int 8-oxo dG	61,540.00
	IDT01894	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT01895	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT01896	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT01897	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT01898	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT01899	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT01900	Int Amino Modifier C6 dC	77,594.00
	IDT01901	Int Amino Modifier C6 dT	31,706.00
	IDT01902	Int ATTO 647N (NHS Ester)	78,263.00
	IDT01903	Int Azide (NHS Ester)	37,325.00

	IDT01904	Int Azobenzene	36,790.00
	IDT01905	Int Biotin	56,858.00
	IDT01906	Int Biotin (Azide)	37,325.00
	IDT01907	Int Biotin dT	38,663.00
	IDT01908	Int Black Hole Quencher 1	98,999.00
	IDT01909	Int Black Hole Quencher 1 dT	112,377.00
	IDT01910	Int Black Hole Quencher 2	98,999.00
	IDT01911	Int Black Hole Quencher 2 dT	114,384.00
	IDT01912	Int C12 Spacer	26,757.00
	IDT01913	Int C3 Spacer	11,907.00
	IDT01914	Int Carboxy dC	64,885.00
	IDT01915	Int Cy3	42,142.00
	IDT01916	Int Cy3 (NHS Ester)	120,404.00
	IDT01917	Int Cy5	42,142.00
	IDT01918	Int Cy5 (NHS Ester)	120,404.00
	IDT01919	Int Cy5.5	39,466.00
	IDT01920	Int Dabcyl dT	61,540.00
	IDT01921	Int deoxyinosine	1,264.00
	IDT01922	Int deoxyUridine	1,264.00
	IDT01923	Int Desthiobiotin-TEG	31,706.00
	IDT01924	Int Digoxigenin (NHS Ester)	61,540.00
	IDT01925	Int Dithiol	63,279.00
	IDT01926	Int dK	66,891.00
	IDT01927	Int dP	66,891.00
	IDT01928	Int dSpacer	21,138.00
	IDT01929	Int Etheno dA	36,790.00
	IDT01930	Int Etheno dC	46,824.00
	IDT01931	Int Fluorescein dT	38,663.00
	IDT01932	Int HEX (Azide)	72,243.00
	IDT01933	Int isodC	25,285.00
	IDT01934	Int isodG	25,285.00
	IDT01935	Int JOE NHS Ester	80,938.00
	IDT01936	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT01937	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT01938	Int N6-Methyl rA	80,270.00
	IDT01939	Int pseudoUridine (RNA)	247,498.00
	IDT01940	Int Ribo I	26,757.00
	IDT01941	Int RNA-T	32,777.00
	IDT01942	Int ROX (NHS Ester)	69,567.00
	IDT01943	Int Spacer 18	6,328.00
	IDT01944	Int Spacer 9	5,204.00
	IDT01945	Int Super G	109,568.00
	IDT01946	Int Super T	46,423.00
	IDT01947	Int TAMRA (NHS Ester)	55,520.00
	IDT01948	Int Texas Red-X (NHS Ester)	80,938.00
	IDT01949	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT01950	Int Trimer-19	116,391.00
	IDT01951	Int Trimer-20	141,810.00
	IDT01952	Int Uni-Link Amino Modifier	20,335.00
	IDT01953	Level II Setup	22,533.00
	IDT01954	Mixed Base Handling Fee	9,116.00
	IDT01955	Na+ Salt Exchange	13,588.00
	IDT01956	No Purification - Trityl Off	4,931.00
	IDT01957	Normalized Tube Fee	903.00
	IDT01958	PAGE Purification	15,710.00
	IDT01959	Phosphorothioate Bond	702.00

	IDT01960	RNA bases	2,809.00
	IDT01961	RNase-Free HPLC Purification	19,265.00
	IDT01962	Signed Analytical IE-HPLC Trace	9,976.00
	IDT01963	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT01964	Signed Analytical RP-HPLC Trace	9,976.00
	IDT01965	Signed Capillary Electrophoresis Trace	9,976.00
	IDT01966	TruGrade	48,850.00
	IDT01967	Unique Handmix Ratio Fee	232.00
1 umole Dual-Labeled Probe	IDT01968	1 umole Dual-Labeled Probe 2' O-Methyl RNA bases	3,652.00
	IDT01969	3' 5-TAMRA (Azide)	48,831.00
	IDT01970	3' 6-FAM	21,807.00
	IDT01971	3' 6-FAM (Azide)	42,142.00
	IDT01972	3' 6-FAM (NHS Ester)	39,332.00
	IDT01973	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
	IDT01974	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
	IDT01975	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
	IDT01976	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
	IDT01977	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
	IDT01978	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
	IDT01979	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
	IDT01980	3' ATTO 488 (NHS Ester)	50,570.00
	IDT01981	3' ATTO 532 (NHS Ester)	50,570.00
	IDT01982	3' ATTO 550 (NHS Ester)	50,570.00
	IDT01983	3' ATTO 565 (NHS Ester)	47,091.00
	IDT01984	3' ATTO 590 (NHS Ester)	47,091.00
	IDT01985	3' ATTO 633 (NHS Ester)	50,570.00
	IDT01986	3' ATTO 647N (NHS Ester)	50,570.00
	IDT01987	3' ATTO Rho101 (NHS Ester)	50,570.00
	IDT01988	3' Black Hole Quencher 1	25,285.00
	IDT01989	3' Black Hole Quencher 2	25,285.00
	IDT01990	3' Black Hole Quencher 3	58,864.00
	IDT01991	3' Bodipy 630/650-X (NHS Ester)	77,594.00
	IDT01992	3' C3 Spacer	11,907.00
	IDT01993	3' Cy3 (NHS Ester) (v3)	87,628.00
	IDT01994	3' Cy3-Sp	24,616.00
	IDT01995	3' Cy5 (NHS Ester) (v3)	87,628.00
	IDT01996	3' Cy5.5-Sp	45,754.00
	IDT01997	3' Cy5-Sp	24,616.00
	IDT01998	3' Dabcyl	21,138.00
	IDT01999	3' Dideoxy-C	32,108.00
	IDT02000	3' Fluorescein dT	51,373.00
	IDT02001	3' Inverted dC	11,372.00
	IDT02002	3' Inverted dT	11,773.00
	IDT02003	3' Iowa Black FQ	18,997.00
	IDT02004	3' Iowa Black RQ-Sp	18,997.00
	IDT02005	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
	IDT02006	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT02007	3' JOE (NHS Ester) (v3)	41,473.00
	IDT02008	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
	IDT02009	3' MAX (NHS Ester) (v3)	54,182.00
	IDT02010	3' Phosphorylation	7,090.00
	IDT02011	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
	IDT02012	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
	IDT02013	3' ROX (NHS Ester) (v3)	31,706.00
	IDT02014	3' TAMRA (NHS Ester)-Sp	27,425.00
	IDT02015	3' TAMRA-Sp	21,138.00

IDT02016	3' TEX 615	34,516.00
IDT02017	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT02018	3' TYE 563	29,566.00
IDT02019	3' TYE 665	29,566.00
IDT02020	5' 5-TAMRA (Azide)	42,142.00
IDT02021	5' 6-FAM	24,616.00
IDT02022	5' 6-FAM (Azide)	36,523.00
IDT02023	5' 6-FAM (NHS Ester)	39,332.00
IDT02024	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT02025	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT02026	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT02027	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT02028	5' Alexa Fluor 532 (NHS Ester)	68,898.00
IDT02029	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT02030	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT02031	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT02032	5' Alexa Fluor 647 (NHS Ester)	54,851.00
IDT02033	5' Alexa Fluor 660 (NHS Ester)	81,474.00
IDT02034	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT02035	5' Alexa Fluor 750 (NHS Ester)	81,474.00
IDT02036	5' ATTO 425 (NHS Ester)	35,452.00
IDT02037	5' ATTO 488 (NHS Ester)	50,570.00
IDT02038	5' ATTO 532 (NHS Ester)	50,570.00
IDT02039	5' ATTO 550 (NHS Ester)	50,570.00
IDT02040	5' ATTO 565 (NHS Ester)	47,091.00
IDT02041	5' ATTO 590 (NHS Ester)	47,091.00
IDT02042	5' ATTO 633 (NHS Ester)	50,570.00
IDT02043	5' ATTO 647N (NHS Ester)	50,570.00
IDT02044	5' ATTO 700 (NHS Ester)	58,195.00
IDT02045	5' ATTO Rho101 (NHS Ester)	50,570.00
IDT02046	5' Black Hole Quencher 1	98,999.00
IDT02047	5' Black Hole Quencher 2	98,999.00
IDT02048	5' Cy3	25,285.00
IDT02049	5' Cy3 (NHS Ester)	87,628.00
IDT02050	5' Cy3.5	117,729.00
IDT02051	5' Cy5	25,285.00
IDT02052	5' Cy5 (NHS Ester)	87,628.00
IDT02053	5' Cy5.5	41,473.00
IDT02054	5' Dabcyl	43,479.00
IDT02055	5' Dy 750 (NHS Ester)	80,136.00
IDT02056	5' Fluorescein dT	38,663.00
IDT02057	5' HEX	23,278.00
IDT02058	5' Iowa Black FQ	18,997.00
IDT02059	5' Iowa Black RQ	18,997.00
IDT02060	5' IRDye 700	21,138.00
IDT02061	5' IRDye 800	21,138.00
IDT02062	5' IRDye 800CW (NHS Ester)	49,232.00
IDT02063	5' JOE (NHS Ester)	41,473.00
IDT02064	5' LightCycler 640 (NHS Ester)	80,136.00
IDT02065	5' MAX (NHS Ester)	29,566.00
IDT02066	5' Oregon Green 488-X (NHS Ester)	64,885.00
IDT02067	5' Rhodamine Green-X (NHS Ester)	41,473.00
IDT02068	5' Rhodamine Red-X (NHS Ester)	41,473.00
IDT02069	5' ROX (NHS Ester)	35,185.00
IDT02070	5' SUN	23,278.00
IDT02071	5' TAMRA (NHS Ester)	30,235.00

	IDT02072	5' TET	23,278.00
	IDT02073	5' TEX 615	29,566.00
	IDT02074	5' Texas Red-X (NHS Ester)	46,423.00
	IDT02075	5' TYE 563	25,285.00
	IDT02076	5' TYE 665	25,285.00
	IDT02077	5' TYE 705	38,663.00
	IDT02078	5' WellRED D2	53,513.00
	IDT02079	5' WellRED D3	53,513.00
	IDT02080	5' WellRED D4	53,513.00
	IDT02081	5' Yakima Yellow	23,278.00
	IDT02082	Absorbance Ratio	18,061.00
	IDT02083	Affinity Plus	4,917.00
	IDT02084	Aliquot Service	4,472.00
	IDT02085	Ammonium Salt Exchange	4,472.00
	IDT02086	Analytical IE-HPLC pH 12.0	9,976.00
	IDT02087	Analytical IE-HPLC pH 8.5	8,084.00
	IDT02088	Analytical RP-HPLC	9,976.00
	IDT02089	Capillary Electrophoresis Trace	8,084.00
	IDT02090	Design Service Fee	1,242.00
	IDT02091	"DNA bases"	151.00
	IDT02092	DNaseAlert Service	15,997.00
	IDT02093	Dual HPLC Purification	22,934.00
	IDT02094	Dual PAGE & HPLC Purification	28,897.00
	IDT02095	Endotoxin Analysis	101,484.00
	IDT02096	ESI - Mixed Bases	8,084.00
	IDT02097	ESI Mass Spec Trace	8,084.00
	IDT02098	Hand OD Service	4,472.00
	IDT02099	Handling Fee	10,492.00
	IDT02100	HPLC Purification	12,614.00
	IDT02101	IE HPLC Purification	13,302.00
	IDT02102	Int 2' OMethyl T	42,142.00
	IDT02103	Int 2, 6-Diaminopurine	46,423.00
	IDT02104	Int 2-Aminopurine	37,994.00
	IDT02105	Int 2'-Fluoro A	7,626.00
	IDT02106	Int 2'-Fluoro C	7,626.00
	IDT02107	Int 2'-Fluoro G	7,626.00
	IDT02108	Int 2'-Fluoro U	7,626.00
	IDT02109	Int 2-MethoxyEthoxy A	5,338.00
	IDT02110	Int 2-MethoxyEthoxy G	5,338.00
	IDT02111	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT02112	Int 2-MethoxyEthoxy T	5,338.00
	IDT02113	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT02114	Int 5-Bromo dU	20,201.00
	IDT02115	Int 5-Hydroxymethyl dC	109,568.00
	IDT02116	Int 5-Methyl dC	15,117.00
	IDT02117	Int 5-Nitroindole	37,994.00
	IDT02118	Int 5-Octadiynyl dU	31,706.00
	IDT02119	Int 5-TAMRA (Azide)	47,760.00
	IDT02120	Int 6-FAM (Azide)	42,142.00
	IDT02121	Int 8-oxo dG	61,540.00
	IDT02122	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT02123	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT02124	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT02125	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT02126	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT02127	Int Alexa Fluor 750 (NHS Ester)	117,729.00

	IDT02128	Int Amino Modifier C6 dC	77,594.00
	IDT02129	Int Amino Modifier C6 dT	31,706.00
	IDT02130	Int ATTO 647N (NHS Ester)	78,263.00
	IDT02131	Int Azide (NHS Ester)	37,325.00
	IDT02132	Int Azobenzene	36,790.00
	IDT02133	Int Biotin	56,858.00
	IDT02134	Int Biotin (Azide)	37,325.00
	IDT02135	Int Biotin dT	38,663.00
	IDT02136	Int Black Hole Quencher 1	98,999.00
	IDT02137	Int Black Hole Quencher 1 dT	112,377.00
	IDT02138	Int Black Hole Quencher 2	98,999.00
	IDT02139	Int Black Hole Quencher 2 dT	114,384.00
	IDT02140	Int BNA-A	8,161.00
	IDT02141	Int BNA-G	8,161.00
	IDT02142	Int BNA-meC	8,161.00
	IDT02143	Int BNA-T	8,161.00
	IDT02144	Int C12 Spacer	26,757.00
	IDT02145	Int C3 Spacer	11,907.00
	IDT02146	Int Carboxy dC	64,885.00
	IDT02147	Int Cy3	42,142.00
	IDT02148	Int Cy3 (NHS Ester)	120,404.00
	IDT02149	Int Cy5	42,142.00
	IDT02150	Int Cy5 (NHS Ester)	120,404.00
	IDT02151	Int Cy5.5	39,466.00
	IDT02152	Int Dabcyl dT	61,540.00
	IDT02153	Int deoxyInosine	3,077.00
	IDT02154	Int deoxyUridine	3,077.00
	IDT02155	Int Desthiobiotin-TEG	31,706.00
	IDT02156	Int Digoxigenin (NHS Ester)	61,540.00
	IDT02157	Int Dithiol	63,279.00
	IDT02158	Int dK	66,891.00
	IDT02159	Int dP	66,891.00
	IDT02160	Int dSpacer	21,138.00
	IDT02161	Int Etheno dA	36,790.00
	IDT02162	Int Etheno dC	46,824.00
	IDT02163	Int Fluorescein dT	38,663.00
	IDT02164	Int HEX (Azide)	2,676.00
	IDT02165	Int isodC	25,285.00
	IDT02166	Int isodG	25,285.00
	IDT02167	Int JOE NHS Ester	80,938.00
	IDT02168	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT02169	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT02170	Int N6-Methyl rA	80,270.00
	IDT02171	Int PC Spacer	35,854.00
	IDT02172	Int pseudoUridine (RNA)	247,498.00
	IDT02173	Int Ribo I	26,757.00
	IDT02174	Int RNA-T	32,777.00
	IDT02175	Int ROX (NHS Ester)	69,567.00
	IDT02176	Int Spacer 18	12,576.00
	IDT02177	Int Spacer 9	10,569.00
	IDT02178	Int Super G	109,568.00
	IDT02179	Int Super T	46,423.00
	IDT02180	Int TAMRA (NHS Ester)	55,520.00
	IDT02181	Int TAO	14,047.00
	IDT02182	Int Texas Red-X (NHS Ester)	80,938.00
	IDT02183	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00

	IDT02184	Int Trimer-19	116,391.00
	IDT02185	Int Trimer-20	141,810.00
	IDT02186	Int Uni-Link Amino Modifier	20,335.00
	IDT02187	Int ZEN	14,047.00
	IDT02188	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT02189	Level II Setup	22,533.00
	IDT02190	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT02191	Mixed Base Handling Fee	9,116.00
	IDT02192	Na+ Salt Exchange	13,588.00
	IDT02193	Normalized Tube Fee	903.00
	IDT02194	PAGE Purification	15,710.00
	IDT02195	Phosphorothioate Bond	702.00
	IDT02196	Probe Degradation STNR	73,103.00
	IDT02197	QC Aliquot	36,121.00
	IDT02198	RNase-Free HPLC Purification	19,265.00
	IDT02199	Signal to Noise Ratio	20,641.00
	IDT02200	Signed Analytical IE-HPLC Trace	9,976.00
	IDT02201	Signed Analytical RP-HPLC Trace	9,976.00
	IDT02202	Signed Capillary Electrophoresis Trace	9,976.00
	IDT02203	Signed Certificate of Analysis	9,116.00
	IDT02204	Signed ESI Mass Spec Trace	9,976.00
1 umole Duplex	IDT02205	1 umole Duplex Aliquot Service	4,472.00
	IDT02206	Analytical RP-HPLC	11,524.00
	IDT02207	Annealing Fee	8,084.00
	IDT02208	Design Service Fee	1,242.00
	IDT02209	ESI - Mixed Bases	8,084.00
	IDT02210	Hand OD Service	4,472.00
	IDT02211	Handling Fee	10,492.00
	IDT02212	Level II Setup	22,533.00
	IDT02213	Mixed Base Handling Fee	9,116.00
	IDT02214	Na+ Salt Exchange	13,588.00
	IDT02215	Normalized Tube Fee	903.00
	IDT02216	QC Aliquot	36,121.00
	IDT02217	TruGrade	48,850.00
	IDT02218	TruSeq™-Compatible Stubby Y Adapter	2.00
1 umole Duplex Oligo	IDT02219	1 umole Duplex Oligo 2' O-Methyl RNA bases	3,652.00
	IDT02220	3' 2' OMethyl T	56,189.00
	IDT02221	3' 2, 6-Diaminopurine	61,540.00
	IDT02222	3' 2-Aminopurine	50,570.00
	IDT02223	3' 2'-Fluoro A	10,167.00
	IDT02224	3' 2'-Fluoro C	10,167.00
	IDT02225	3' 2'-Fluoro G	10,167.00
	IDT02226	3' 2'-Fluoro U	10,167.00
	IDT02227	3' 2-MethoxyEthoxy A	5,338.00
	IDT02228	3' 2-MethoxyEthoxy G	5,338.00
	IDT02229	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT02230	3' 2-MethoxyEthoxy T	5,338.00
	IDT02231	3' 5-Hydroxymethyl dC	142,478.00
	IDT02232	3' 5-Me dC	20,201.00
	IDT02233	3' 5-Nitroindole	50,570.00
	IDT02234	3' 5-Octadiynyl dU	40,135.00
	IDT02235	3' 5-TAMRA (Azide)	48,831.00
	IDT02236	3' 6-FAM	21,807.00
	IDT02237	3' 6-FAM (Azide)	42,142.00
	IDT02238	3' 6-FAM (NHS Ester)	39,332.00
	IDT02239	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00

IDT02240	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
IDT02241	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
IDT02242	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
IDT02243	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
IDT02244	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
IDT02245	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
IDT02246	3' Alkyne Modifier	24,750.00
IDT02247	3' Amino Modifier	7,090.00
IDT02248	3' Amino Modifier C6 dT	42,142.00
IDT02249	3' ATTO 488 (NHS Ester)	50,570.00
IDT02250	3' ATTO 532 (NHS Ester)	50,570.00
IDT02251	3' ATTO 550 (NHS Ester)	50,570.00
IDT02252	3' ATTO 565 (NHS Ester)	47,091.00
IDT02253	3' ATTO 590 (NHS Ester)	47,091.00
IDT02254	3' ATTO 633 (NHS Ester)	50,570.00
IDT02255	3' ATTO 647N (NHS Ester)	50,570.00
IDT02256	3' ATTO Rho101 (NHS Ester)	50,570.00
IDT02257	3' Azide (NHS Ester)	24,616.00
IDT02258	3' Biotin	16,188.00
IDT02259	3' Biotin (Azide)	36,790.00
IDT02260	3' Biotin dT	51,373.00
IDT02261	3' Biotin-TEG	14,716.00
IDT02262	3' Black Hole Quencher 1	25,285.00
IDT02263	3' Black Hole Quencher 2	25,285.00
IDT02264	3' Black Hole Quencher 3	58,864.00
IDT02265	3' BNA-A	10,703.00
IDT02266	3' BNA-G	10,703.00
IDT02267	3' BNA-meC	10,703.00
IDT02268	3' BNA-T	10,703.00
IDT02269	3' Bodipy 630/650-X (NHS Ester)	77,594.00
IDT02270	3' C3 Spacer	11,907.00
IDT02271	3' Cholesterol-TEG	33,713.00
IDT02272	3' Cy3 (NHS Ester) (v3)	87,628.00
IDT02273	3' Cy3-Sp	24,616.00
IDT02274	3' Cy5 (NHS Ester) (v3)	87,628.00
IDT02275	3' Cy5.5-Sp	45,754.00
IDT02276	3' Cy5-Sp	24,616.00
IDT02277	3' DabcyI	21,138.00
IDT02278	3' DBCO (NHS-Ester)	24,081.00
IDT02279	3' deoxyInosine	3,077.00
IDT02280	3' deoxyUridine	3,077.00
IDT02281	3' Desthiobiotin-TEG	42,142.00
IDT02282	3' Dideoxy-C	32,108.00
IDT02283	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT02284	3' Dithiol	84,283.00
IDT02285	3' DNP-TEG	76,256.00
IDT02286	3' dSpacer	28,094.00
IDT02287	3' Fluorescein dT	51,373.00
IDT02288	3' Hexanediol	8,428.00
IDT02289	3' Inverted dC	11,372.00
IDT02290	3' Inverted dT	11,773.00
IDT02291	3' Iowa Black FQ	18,997.00
IDT02292	3' Iowa Black RQ-Sp	18,997.00
IDT02293	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
IDT02294	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
IDT02295	3' JOE (NHS Ester) (v3)	41,473.00

IDT02296	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
IDT02297	3' MAX (NHS Ester) (v3)	54,182.00
IDT02298	3' Methylene-Blue (NHS Ester)	76,925.00
IDT02299	3' Phosphorylation	7,090.00
IDT02300	3' Puromycin	42,142.00
IDT02301	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
IDT02302	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
IDT02303	3' Ribo I	30,101.00
IDT02304	3' ROX (NHS Ester) (v3)	31,706.00
IDT02305	3' Spacer 18	16,857.00
IDT02306	3' Spacer 9	14,047.00
IDT02307	3' Super G	109,568.00
IDT02308	3' Super T	46,423.00
IDT02309	3' TAMRA (NHS Ester)-Sp	27,425.00
IDT02310	3' TAMRA-Sp	21,138.00
IDT02311	3' TEX 615	34,516.00
IDT02312	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT02313	3' Thiol Modifier C3 S-S (Disulfide)	29,566.00
IDT02314	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
IDT02315	3' TYE 563	29,566.00
IDT02316	3' TYE 665	29,566.00
IDT02317	5' 2' OMethyl T	42,142.00
IDT02318	5' 2, 6-Diaminopurine	46,423.00
IDT02319	5' 2-Aminopurine	37,994.00
IDT02320	5' 2'-Fluoro A	7,626.00
IDT02321	5' 2'-Fluoro C	7,626.00
IDT02322	5' 2'-Fluoro G	7,626.00
IDT02323	5' 2'-Fluoro U	7,626.00
IDT02324	5' 2-MethoxyEthoxy A	5,338.00
IDT02325	5' 2-MethoxyEthoxy G	5,338.00
IDT02326	5' 2-MethoxyEthoxy MeC	5,338.00
IDT02327	5' 2-MethoxyEthoxy T	5,338.00
IDT02328	5' 2'-OMethyl 5-Methyl C	67,560.00
IDT02329	5' 5-Bromo dU	20,201.00
IDT02330	5' 5-Hydroxymethyl dC	109,568.00
IDT02331	5' 5-Methyl dC	15,117.00
IDT02332	5' 5-Nitroindole	37,994.00
IDT02333	5' 5-Octadiynyl dU	31,706.00
IDT02334	5' 5-TAMRA (Azide)	42,142.00
IDT02335	5' 6-FAM	24,616.00
IDT02336	5' 6-FAM (Azide)	36,523.00
IDT02337	5' 6-FAM (NHS Ester)	39,332.00
IDT02338	5' 8-oxo dG	61,540.00
IDT02339	5' Acrydite 1.0	21,138.00
IDT02340	5' Adenylation	246,160.00
IDT02341	5' Aldehyde Modifier C2	24,081.00
IDT02342	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT02343	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT02344	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT02345	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT02346	5' Alexa Fluor 532 (NHS Ester)	68,898.00
IDT02347	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT02348	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT02349	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT02350	5' Alexa Fluor 647 (NHS Ester)	54,851.00
IDT02351	5' Alexa Fluor 660 (NHS Ester)	81,474.00

IDT02352	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT02353	5' Alexa Fluor 750 (NHS Ester)	81,474.00
IDT02354	5' Amino Modifier C12	14,716.00
IDT02355	5' Amino Modifier C6	7,626.00
IDT02356	5' Amino Modifier C6 dT	31,706.00
IDT02357	5' Aminoxy Modifier 11	39,466.00
IDT02358	5' ATTO 425 (NHS Ester)	35,452.00
IDT02359	5' ATTO 488 (NHS Ester)	50,570.00
IDT02360	5' ATTO 532 (NHS Ester)	50,570.00
IDT02361	5' ATTO 550 (NHS Ester)	50,570.00
IDT02362	5' ATTO 565 (NHS Ester)	47,091.00
IDT02363	5' ATTO 590 (NHS Ester)	47,091.00
IDT02364	5' ATTO 633 (NHS Ester)	50,570.00
IDT02365	5' ATTO 647N (NHS Ester)	50,570.00
IDT02366	5' ATTO 700 (NHS Ester)	58,195.00
IDT02367	5' ATTO Rho101 (NHS Ester)	50,570.00
IDT02368	5' Azide (NHS Ester)	24,616.00
IDT02369	5' Azobenzene	36,790.00
IDT02370	5' Biotin	16,188.00
IDT02371	5' Biotin (Azide)	31,706.00
IDT02372	5' Biotin dT	38,663.00
IDT02373	5' Biotin-EX	56,858.00
IDT02374	5' Biotin-TEG	18,328.00
IDT02375	5' Biotin-TEG (extendable)	21,405.00
IDT02376	5' Black Hole Quencher 1	98,999.00
IDT02377	5' Black Hole Quencher 2	98,999.00
IDT02378	5' BNA-A	8,161.00
IDT02379	5' BNA-G	8,161.00
IDT02380	5' BNA-meC	8,161.00
IDT02381	5' BNA-T	8,161.00
IDT02382	5' C3 Spacer	11,907.00
IDT02383	5' Carboxy dT	50,837.00
IDT02384	5' Carboxy Modification (v1)	34,115.00
IDT02385	5' Cholesterol-TEG	51,506.00
IDT02386	5' Cy3	25,285.00
IDT02387	5' Cy3 (NHS Ester)	87,628.00
IDT02388	5' Cy3.5	117,729.00
IDT02389	5' Cy5	25,285.00
IDT02390	5' Cy5 (NHS Ester)	87,628.00
IDT02391	5' Cy5.5	41,473.00
IDT02392	5' Dabcyl	43,479.00
IDT02393	5' DBCO (NHS-Ester)	24,081.00
IDT02394	5' DBCO-TEG	35,452.00
IDT02395	5' deoxyInosine	3,077.00
IDT02396	5' deoxyUridine	3,077.00
IDT02397	5' Desthiobiotin-TEG	31,706.00
IDT02398	5' Digoxigenin (NHS Ester)	24,616.00
IDT02399	5' Dithiol	63,279.00
IDT02400	5' DNP-TEG	56,858.00
IDT02401	5' dSpacer	21,138.00
IDT02402	5' Dual Biotin	42,142.00
IDT02403	5' Dy 750 (NHS Ester)	80,136.00
IDT02404	5' Fluorescein dT	38,663.00
IDT02405	5' Formylindole	24,081.00
IDT02406	5' HEX	23,278.00
IDT02407	5' Hexynyl	21,138.00

	IDT02408	5' I-Linker 1.2	16,188.00
	IDT02409	5' Inverted Dideoxy-T	43,881.00
	IDT02410	5' Iowa Black FQ	18,997.00
	IDT02411	5' Iowa Black RQ	18,997.00
	IDT02412	5' IRDye 700	21,138.00
	IDT02413	5' IRDye 800	21,138.00
	IDT02414	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT02415	5' isodC	25,285.00
	IDT02416	5' isodG	25,285.00
	IDT02417	5' JOE (NHS Ester)	41,473.00
	IDT02418	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT02419	5' MAX (NHS Ester)	29,566.00
	IDT02420	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT02421	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT02422	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT02423	5' PC Amino Modifier	46,824.00
	IDT02424	5' PC Biotin	38,663.00
	IDT02425	5' PC Spacer	35,854.00
	IDT02426	5' Phosphorylation	6,328.00
	IDT02427	5' Psoralen C6	66,891.00
	IDT02428	5' Rhodamine Green-X (NHS Ester)	41,473.00
	IDT02429	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT02430	5' Ribo I	26,757.00
	IDT02431	5' ROX (NHS Ester)	35,185.00
	IDT02432	5' Spacer 18	12,576.00
	IDT02433	5' Spacer 9	10,569.00
	IDT02434	5' SUN	23,278.00
	IDT02435	5' Super G	109,568.00
	IDT02436	5' Super T	46,423.00
	IDT02437	5' TAMRA (NHS Ester)	30,235.00
	IDT02438	5' TET	23,278.00
	IDT02439	5' TEX 615	29,566.00
	IDT02440	5' Texas Red-X (NHS Ester)	46,423.00
	IDT02441	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT02442	5' Trimer-20	141,141.00
	IDT02443	5' Trimethoxystilbene Cap	66,891.00
	IDT02444	5' TYE 563	25,285.00
	IDT02445	5' TYE 665	25,285.00
	IDT02446	5' TYE 705	38,663.00
	IDT02447	5' Uni-Link Amino Modifier	20,335.00
	IDT02448	5' WellRED D2	53,513.00
	IDT02449	5' WellRED D3	53,513.00
	IDT02450	5' WellRED D4	53,513.00
	IDT02451	5' Yakima Yellow	23,278.00
	IDT02452	Affinity Plus	4,917.00
	IDT02453	Analytical RP-HPLC	9,976.00
	IDT02454	Capillary Electrophoresis Trace	8,084.00
	IDT02455	"DNA bases"	151.00
	IDT02456	Dual HPLC Purification	22,934.00
	IDT02457	ESI - Mixed Bases	8,084.00
	IDT02458	ESI Mass Spec Trace	8,084.00
	IDT02459	Hand OD Service	4,472.00
	IDT02460	Handling Fee	10,492.00
	IDT02461	HPLC Purification	12,614.00
	IDT02462	IE HPLC Purification	13,302.00
	IDT02463	Int 2' OMethyl T	42,142.00

	IDT02464	Int 2, 6-Diaminopurine	46,423.00
	IDT02465	Int 2-Aminopurine	37,994.00
	IDT02466	Int 2'-Fluoro A	7,626.00
	IDT02467	Int 2'-Fluoro C	7,626.00
	IDT02468	Int 2'-Fluoro G	7,626.00
	IDT02469	Int 2'-Fluoro U	7,626.00
	IDT02470	Int 2-MethoxyEthoxy A	5,338.00
	IDT02471	Int 2-MethoxyEthoxy G	5,338.00
	IDT02472	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT02473	Int 2-MethoxyEthoxy T	5,338.00
	IDT02474	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT02475	Int 5-Bromo dU	20,201.00
	IDT02476	Int 5-Hydroxymethyl dC	109,568.00
	IDT02477	Int 5-Methyl dC	15,117.00
	IDT02478	Int 5-Nitroindole	37,994.00
	IDT02479	Int 5-Octadiynyl dU	31,706.00
	IDT02480	Int 5-TAMRA (Azide)	47,760.00
	IDT02481	Int 6-FAM (Azide)	42,142.00
	IDT02482	Int 8-oxo dG	61,540.00
	IDT02483	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT02484	Int Alexa Fluor 532 NHS Ester	90,705.00
	IDT02485	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT02486	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT02487	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT02488	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT02489	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT02490	Int Amino Modifier C6 dC	77,594.00
	IDT02491	Int Amino Modifier C6 dT	31,706.00
	IDT02492	Int ATTO 647N (NHS Ester)	78,263.00
	IDT02493	Int Azide (NHS Ester)	37,325.00
	IDT02494	Int Azobenzene	36,790.00
	IDT02495	Int Biotin	56,858.00
	IDT02496	Int Biotin (Azide)	37,325.00
	IDT02497	Int Biotin dT	38,663.00
	IDT02498	Int Black Hole Quencher 1	98,999.00
	IDT02499	Int Black Hole Quencher 1 dT	112,377.00
	IDT02500	Int Black Hole Quencher 2	98,999.00
	IDT02501	Int Black Hole Quencher 2 dT	114,384.00
	IDT02502	Int BNA-A	8,161.00
	IDT02503	Int BNA-G	8,161.00
	IDT02504	Int BNA-meC	8,161.00
	IDT02505	Int BNA-T	8,161.00
	IDT02506	Int C12 Spacer	26,757.00
	IDT02507	Int C3 Spacer	11,907.00
	IDT02508	Int Carboxy dC	64,885.00
	IDT02509	Int Cy3	42,142.00
	IDT02510	Int Cy3 (NHS Ester)	120,404.00
	IDT02511	Int Cy5	42,142.00
	IDT02512	Int Cy5 (NHS Ester)	120,404.00
	IDT02513	Int Cy5.5	39,466.00
	IDT02514	Int Dabcyl dT	61,540.00
	IDT02515	Int deoxyInosine	3,077.00
	IDT02516	Int deoxyUridine	3,077.00
	IDT02517	Int Desthiobiotin-TEG	31,706.00
	IDT02518	Int Digoxigenin (NHS Ester)	61,540.00
	IDT02519	Int Dithiol	63,279.00

	IDT02520	Int dK	66,891.00
	IDT02521	Int dP	66,891.00
	IDT02522	Int dSpacer	21,138.00
	IDT02523	Int Etheno dA	36,790.00
	IDT02524	Int Etheno dC	46,824.00
	IDT02525	Int Fluorescein dT	38,663.00
	IDT02526	Int HEX (Azide)	72,243.00
	IDT02527	Int isodC	25,285.00
	IDT02528	Int isodG	25,285.00
	IDT02529	Int JOE NHS Ester	80,938.00
	IDT02530	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT02531	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT02532	Int N6-Methyl rA	80,270.00
	IDT02533	Int PC Spacer	35,854.00
	IDT02534	Int pseudoUridine (RNA)	49,500.00
	IDT02535	Int Ribo I	26,757.00
	IDT02536	Int RNA-T	32,777.00
	IDT02537	Int ROX (NHS Ester)	69,567.00
	IDT02538	Int Spacer 18	12,576.00
	IDT02539	Int Spacer 9	10,569.00
	IDT02540	Int Super G	109,568.00
	IDT02541	Int Super T	46,423.00
	IDT02542	Int TAMRA (NHS Ester)	55,520.00
	IDT02543	Int Texas Red-X (NHS Ester)	80,938.00
	IDT02544	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT02545	Int Trimer-19	116,391.00
	IDT02546	Int Trimer-20	141,810.00
	IDT02547	Int Uni-Link Amino Modifier	20,335.00
	IDT02548	Level II Setup	22,533.00
	IDT02549	Mixed Base Handling Fee	9,116.00
	IDT02550	Na+ Salt Exchange	13,588.00
	IDT02551	PAGE Purification	15,710.00
	IDT02552	Phosphorothioate Bond	702.00
	IDT02553	RNase-Free HPLC Purification	19,265.00
	IDT02554	Signed Certificate of Analysis	9,116.00
	IDT02555	TruGrade	48,850.00
	IDT02556	Unique Handmix Ratio Fee	232.00
1 umole LNA mRNA Detection Probe	IDT02557	1 umole LNA mRNA Detection Probe 3' Digoxigenin (NHS	28,763.00
	IDT02558	5' Digoxigenin (NHS Ester)	28,763.00
	IDT02559	Affinity Plus	8,161.00
	IDT02560	"DNA bases"	315.00
	IDT02561	ESI - Mixed Bases	7,740.00
	IDT02562	HPLC Purification	10,664.00
	IDT02563	Level II Setup	26,661.00
	IDT02564	Normalized Tube Fee	1,118.00
1 umole Mix load (2 mL tube)	IDT02565	1 umole Mix load (2 mL tube) ESI - Mixed Bases	7,740.00
1 umole MOE oligo	IDT02566	1 umole MOE oligo 2' O-Methyl RNA bases	3,345.00
	IDT02567	3' 2' OMethyl T	870.00
	IDT02568	3' 2'-Fluoro G	9,766.00
	IDT02569	3' 2'-Fluoro U	9,766.00
	IDT02570	3' 2-MethoxyEthoxy A	4,281.00
	IDT02571	3' 2-MethoxyEthoxy A (Ionis)	870.00
	IDT02572	3' 2-MethoxyEthoxy G	4,281.00
	IDT02573	3' 2-MethoxyEthoxy G (Ionis)	870.00
	IDT02574	3' 2-MethoxyEthoxy MeC	4,281.00
	IDT02575	3' 2-MethoxyEthoxy MeC (Ionis)	870.00

IDT02576	3' 2-MethoxyEthoxy T	4,281.00
IDT02577	3' 2-MethoxyEthoxy T (Ionis)	870.00
IDT02578	3' 2'-OMethyl 5-Methyl C	669.00
IDT02579	3' 5-Me dC	20,067.00
IDT02580	3' 6-FAM	20,736.00
IDT02581	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
IDT02582	3' Alexa Fluor 594 (NHS Ester) (v3)	85,621.00
IDT02583	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
IDT02584	3' Amino Modifier C7	8,161.00
IDT02585	3' ATTO 488 (NHS Ester)	58,864.00
IDT02586	3' ATTO 565 (NHS Ester)	54,851.00
IDT02587	3' ATTO 647N (NHS Ester)	58,864.00
IDT02588	3' Biotin	15,385.00
IDT02589	3' Biotin-TEG	17,392.00
IDT02590	3' Black Hole Quencher 1	25,419.00
IDT02591	3' Black Hole Quencher 2	25,419.00
IDT02592	3' Constrained-Ethyl Bicyclic-A	18,061.00
IDT02593	3' Constrained-Ethyl Bicyclic-G	18,061.00
IDT02594	3' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT02595	3' Constrained-Ethyl Bicyclic-T	18,061.00
IDT02596	3' Cy3-Sp	28,763.00
IDT02597	3' Cy5.5-Sp	53,513.00
IDT02598	3' Cy5-Sp	28,763.00
IDT02599	3' deoxyInosine	2,943.00
IDT02600	3' Iowa Black RQ-Sp	22,743.00
IDT02601	5' 2' OMethyl T	162,546.00
IDT02602	5' 2'-Fluoro A	7,358.00
IDT02603	5' 2'-Fluoro C	7,358.00
IDT02604	5' 2'-Fluoro G	7,358.00
IDT02605	5' 2'-Fluoro U	7,358.00
IDT02606	5' 2-MethoxyEthoxy A	4,281.00
IDT02607	5' 2-MethoxyEthoxy A (Ionis)	870.00
IDT02608	5' 2-MethoxyEthoxy G (Ionis)	870.00
IDT02609	5' 2-MethoxyEthoxy MeC (Ionis)	870.00
IDT02610	5' 2-MethoxyEthoxy T (Ionis)	870.00
IDT02611	5' 2'-OMethyl 5-Methyl C	167.00
IDT02612	5' 5-Methyl dC	870.00
IDT02613	5' 6-FAM	20,736.00
IDT02614	5' Acrydite 1.0	24,750.00
IDT02615	5' Alexa Fluor 488 (NHS Ester)	53,513.00
IDT02616	5' Alexa Fluor 594 (NHS Ester)	85,621.00
IDT02617	5' Alexa Fluor 647 (NHS Ester)	53,513.00
IDT02618	5' Amino Modifier C12	17,392.00
IDT02619	5' Amino Modifier C6	7,358.00
IDT02620	5' ATTO 647N (NHS Ester)	58,864.00
IDT02621	5' Biotin	14,047.00
IDT02622	5' Biotin-EX	56,858.00
IDT02623	5' Biotin-TEG	21,405.00
IDT02624	5' Biotin-TEG (extendable)	21,405.00
IDT02625	5' C3 Spacer	14,047.00
IDT02626	5' Constrained-Ethyl Bicyclic-A	18,061.00
IDT02627	5' Constrained-Ethyl Bicyclic-G	18,061.00
IDT02628	5' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT02629	5' Constrained-Ethyl Bicyclic-T	18,061.00
IDT02630	5' Cy3	26,088.00
IDT02631	5' Cy5	26,088.00

	IDT02632	5' Cy5.5	48,162.00
	IDT02633	5' deoxyInosine	2,809.00
	IDT02634	5' deoxyUridine	2,943.00
	IDT02635	5' Digoxigenin (NHS Ester)	28,763.00
	IDT02636	5' dSpacer	24,750.00
	IDT02637	5' Dual Biotin	48,831.00
	IDT02638	5' HEX	20,067.00
	IDT02639	5' Iowa Black FQ	22,743.00
	IDT02640	5' Iowa Black RQ	22,743.00
	IDT02641	5' pdU	1,672.00
	IDT02642	5' Phosphorylation	6,020.00
	IDT02643	5' Spacer 18	14,716.00
	IDT02644	5' Spacer 9	12,442.00
	IDT02645	5' TET	20,067.00
	IDT02646	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
	IDT02647	Affinity Plus	8,161.00
	IDT02648	Aliquot Service	5,332.00
	IDT02649	Analytical RP-HPLC	11,524.00
	IDT02650	Capillary Electrophoresis Trace	9,460.00
	IDT02651	Chimeric DNA bases	315.00
	IDT02652	"DNA bases"	315.00
	IDT02653	ESI - Mixed Bases	7,740.00
	IDT02654	ESI Mass Spec Trace	9,460.00
	IDT02655	Hand OD Service	4,300.00
	IDT02656	Handling Fee	10,492.00
	IDT02657	Int 2' OMethyl T	42,142.00
	IDT02658	Int 2'-Fluoro A	7,358.00
	IDT02659	Int 2'-Fluoro C	7,358.00
	IDT02660	Int 2'-Fluoro G	7,358.00
	IDT02661	Int 2'-Fluoro U	7,358.00
	IDT02662	Int 2-MethoxyEthoxy A (Ionis)	870.00
	IDT02663	Int 2-MethoxyEthoxy G (Ionis)	870.00
	IDT02664	Int 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT02665	Int 2-MethoxyEthoxy T (Ionis)	870.00
	IDT02666	Int 2'-OMethyl 5-Methyl C	194.00
	IDT02667	Int 5-Methyl dC	870.00
	IDT02668	Int Amino Modifier C6 dT	36,790.00
	IDT02669	Int C3 Spacer	14,047.00
	IDT02670	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT02671	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT02672	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT02673	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT02674	Int Cy3	48,831.00
	IDT02675	Int deoxyInosine	2,943.00
	IDT02676	Int deoxyUridine	2,943.00
	IDT02677	Int dSpacer	24,750.00
	IDT02678	Int pdC	20,067.00
	IDT02679	Int pdU	20,067.00
	IDT02680	Int Spacer 18	14,716.00
	IDT02681	Int Spacer 9	12,442.00
	IDT02682	Level II Setup	26,661.00
	IDT02683	Mixed Base Handling Fee	10,492.00
	IDT02684	MOE HPLC Purification	14,334.00
	IDT02685	Na+ Salt Exchange	15,997.00
	IDT02686	Normalized Tube Fee	1,118.00
	IDT02687	Phosphorothioate Bond	870.00

	IDT02688	RNA bases	2,408.00
	IDT02689	RNase-Free HPLC Purification	22,361.00
	IDT02690	Signed Analytical IE-HPLC Trace	11,524.00
	IDT02691	Signed Certificate of Analysis	10,492.00
	IDT02692	Signed ESI Mass Spec Trace	11,524.00
1 umole mRNA Detection Ctrl 2xDIG	IDT02693	1 umole mRNA Detection Ctrl 2xDIG Aliquot Service	8,036.00
	IDT02694	ESI - Mixed Bases	7,740.00
1 umole mRNA Detection Ctrl Amino	IDT02695	1 umole mRNA Detection Ctrl Amino Aliquot Service	5,201.00
1 umole mRNA Detection Ctrl DIG	IDT02696	1 umole mRNA Detection Ctrl DIG Aliquot Service	6,861.00
1 umole mRNA Detection Ctrl FAM-Bio	IDT02697	1 umole mRNA Detection Ctrl FAM-Bio Aliquot Service	5,891.00
1 umole mRNA Detection Ctrl unlabeled	IDT02698	1 umole mRNA Detection Ctrl unlabeled Aliquot Service	4,902.00
1 umole Non Catalog Duplex	IDT02699	1 umole Non Catalog Duplex Aliquot Service	5,332.00
	IDT02700	Analytical RP-HPLC	11,524.00
	IDT02701	Annealing Fee	9,460.00
	IDT02702	Design Service Fee	1,242.00
	IDT02703	ESI - Mixed Bases	7,740.00
	IDT02704	Hand OD Service	4,300.00
	IDT02705	Handling Fee	10,492.00
	IDT02706	Level II Setup	26,661.00
	IDT02707	Mixed Base Handling Fee	10,492.00
	IDT02708	Normalized Tube Fee	1,118.00
	IDT02709	QC Aliquot	42,142.00
	IDT02710	TruGrade	46,442.00
1 umole Non Catalog Duplex Oligo	IDT02711	1 umole Non Catalog Duplex Oligo 2' O-Methyl RNA	3,679.00
	IDT02712	3' 2'-Fluoro A	9,766.00
	IDT02713	3' 5-Nitroindole	48,831.00
	IDT02714	3' 5-Octadiynyl dU	46,824.00
	IDT02715	3' 6-FAM	25,419.00
	IDT02716	3' Acrydite	133,783.00
	IDT02717	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
	IDT02718	3' Alexa Fluor 647 (Maleimide)	66,891.00
	IDT02719	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
	IDT02720	3' Amino C6 Modifier	9,766.00
	IDT02721	3' Amino Modifier	8,161.00
	IDT02722	3' Amino Modifier C6 dT	48,831.00
	IDT02723	3' Anthraquinone-C2-dT	133,783.00
	IDT02724	3' ATTO 647N (NHS Ester)	58,864.00
	IDT02725	3' Azide (NHS Ester)	28,763.00
	IDT02726	3' Biotin	15,385.00
	IDT02727	3' Biotin-TEG	17,392.00
	IDT02728	3' Black Hole Quencher 2	24,081.00
	IDT02729	3' C3 Spacer	14,047.00
	IDT02730	3' Cholesterol-TEG	39,466.00
	IDT02731	3' Cy3-Sp	28,763.00
	IDT02732	3' Cy5.5-Sp	53,513.00
	IDT02733	3' Cy5-Sp	28,763.00
	IDT02734	3' deoxyUridine	2,943.00
	IDT02735	3' GalNAc C3	41,974.00
	IDT02736	3' GalNAc Ligand B	133,783.00
	IDT02737	3' GalNAc, Arbutus Ligand AC	133,783.00
	IDT02738	3' GalNAc, Arbutus Ligand AE	133,783.00
	IDT02739	3' GalNAc, Arbutus Ligand AJ	133,783.00
	IDT02740	3' GalNAc, Arbutus Ligand AL	133,783.00
	IDT02741	3' GalNAc, Arbutus Ligand AM	133,783.00
	IDT02742	3' GalNAc, Arbutus Ligand AQ	133,783.00
	IDT02743	3' GalNAc-TEG	61,540.00

IDT02744	3' GEN-005 TTR-22-L3	133,783.00
IDT02745	3' Inverted dC	9,365.00
IDT02746	3' Inverted dSpacer	133,783.00
IDT02747	3' Inverted dT	11,372.00
IDT02748	3' Iowa Black FQ	22,743.00
IDT02749	3' Ligand TTR22-L1	133,783.00
IDT02750	3' Mod	162,546.00
IDT02751	3' Palmitate	162,546.00
IDT02752	3' Phosphorylation	6,020.00
IDT02753	3' Ribo I	30,101.00
IDT02754	3' ROX (NHS Ester) (v3)	36,790.00
IDT02755	3' TCO-PEG (NHS Ester)	66,891.00
IDT02756	3' TEX 615	40,804.00
IDT02757	3' Thiol Modifier C3 S-S (Disulfide)	24,750.00
IDT02758	3' TYE 563	34,783.00
IDT02759	3' TYE 665	34,783.00
IDT02760	3' UNA-A Arcturus	8,161.00
IDT02761	3' UNA-C Arcturus	8,161.00
IDT02762	3' UNA-G Arcturus	8,161.00
IDT02763	3' UNA-U Arcturus	8,161.00
IDT02764	5' 2'-Fluoro A	7,358.00
IDT02765	5' 2'-Fluoro C	7,358.00
IDT02766	5' 2'-Fluoro G	7,358.00
IDT02767	5' 2'-Fluoro U	7,358.00
IDT02768	5' 5-Methyl dC	14,716.00
IDT02769	5' 5-Octadiynyl dU	36,790.00
IDT02770	5' 6-FAM	23,412.00
IDT02771	5' 6-FAM (Azide)	42,142.00
IDT02772	5' 8-Bromo dG	133,783.00
IDT02773	5' Acrydite 1.0	24,750.00
IDT02774	5' Adenylation	234,119.00
IDT02775	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT02776	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT02777	5' Alexa Fluor 488 (NHS Ester)	53,513.00
IDT02778	5' Alexa Fluor 594 (NHS Ester)	85,621.00
IDT02779	5' Alexa Fluor 647 (NHS Ester)	53,513.00
IDT02780	5' Amino Modifier C12	17,392.00
IDT02781	5' Amino Modifier C6	7,358.00
IDT02782	5' ATTO 565 (Azide)	133,783.00
IDT02783	5' Biotin	14,047.00
IDT02784	5' C3 Spacer	14,047.00
IDT02785	5' C6 PEG10 (NHS Ester)	39,155.00
IDT02786	5' Carboxy Modification (v1)	34,115.00
IDT02787	5' Cholesterol-TEG	51,506.00
IDT02788	5' Cy3	29,432.00
IDT02789	5' Cy5	29,432.00
IDT02790	5' Cy5.5	48,162.00
IDT02791	5' DBCO-TEG	35,452.00
IDT02792	5' deoxyInosine	2,943.00
IDT02793	5' deoxyUridine	2,943.00
IDT02794	5' Dithiol	53,513.00
IDT02795	5' dSpacer	24,750.00
IDT02796	5' Dual Biotin	48,831.00
IDT02797	5' GalNAc, Arbutus Ligand AO	133,783.00
IDT02798	5' GalNAc, Arbutus Ligand AR	133,783.00
IDT02799	5' GalNAc, Arbutus Ligand AW	133,783.00

	IDT02800	5' GalNAc, Genevant Ligand L7 (PFP ester)	133,783.00
	IDT02801	5' HEX	22,074.00
	IDT02802	5' HiLyte Fluor 750 (Maleimide)	133,783.00
	IDT02803	5' Inverted Dideoxy-A	66,891.00
	IDT02804	5' Inverted Dideoxy-C	66,891.00
	IDT02805	5' Inverted Dideoxy-G	66,891.00
	IDT02806	5' Inverted Dideoxy-T	34,783.00
	IDT02807	5' Iowa Black FQ	22,743.00
	IDT02808	5' Iowa Black RQ	22,743.00
	IDT02809	5' MAX (NHS Ester)	34,783.00
	IDT02810	5' MePhosphonate-4O-mUs, Dicerca	33,446.00
	IDT02811	5' Mod	162,546.00
	IDT02812	5' Phosphorylation	6,020.00
	IDT02813	5' Spacer 18	14,716.00
	IDT02814	5' Sulfo-Cyanine7 (Azide)	133,783.00
	IDT02815	5' TAMRA (NHS Ester)	28,763.00
	IDT02816	5' TET	22,074.00
	IDT02817	5' TEX 615	34,783.00
	IDT02818	5' Thiol Modifier C3 S-S (Disulfide)	133,783.00
	IDT02819	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
	IDT02820	5' TYE 563	30,770.00
	IDT02821	5' TYE 665	30,770.00
	IDT02822	5' TYE 705	45,486.00
	IDT02823	5' UNA-A Arcturus	8,161.00
	IDT02824	5' UNA-C Arcturus	8,161.00
	IDT02825	5' UNA-G Arcturus	8,161.00
	IDT02826	5' UNA-U Arcturus	8,161.00
	IDT02827	5' Yakima Yellow	22,074.00
	IDT02828	5' D-Glucose (Azide)	133,783.00
	IDT02829	Analytical IE-HPLC pH 12.0	11,524.00
	IDT02830	Analytical IE-HPLC pH 8.5	9,460.00
	IDT02831	Analytical RP-HPLC	11,524.00
	IDT02832	Capillary Electrophoresis Trace	9,460.00
	IDT02833	Chimeric DNA bases	151.00
	IDT02834	"DNA bases"	151.00
	IDT02835	Dual HPLC Purification	26,374.00
	IDT02836	Dual PAGE & HPLC Purification	27,521.00
	IDT02837	Endotoxin Analysis	101,484.00
	IDT02838	ESI - Mixed Bases	7,740.00
	IDT02839	ESI Mass Spec Trace	9,460.00
	IDT02840	Hand OD Service	4,300.00
	IDT02841	Handling Fee	10,492.00
	IDT02842	HPLC Purification	10,664.00
	IDT02843	IE HPLC Purification	12,040.00
	IDT02844	Int 2' FANA-U	162,546.00
	IDT02845	Int 2'-Fluoro A	7,358.00
	IDT02846	Int 2'-Fluoro C	6,020.00
	IDT02847	Int 2'-Fluoro G	7,358.00
	IDT02848	Int 2'-Fluoro U	6,020.00
	IDT02849	Int 3'-RNA C	32,108.00
	IDT02850	Int 5-aza-5, 6-dihydro-dC	66,891.00
	IDT02851	Int 5-Bromo dU	16,054.00
	IDT02852	Int 5-Fluoro dU	162,546.00
	IDT02853	Int 5-Me-2'-deoxyZebularine	66,891.00
	IDT02854	Int 5-Methyl dC	14,716.00
	IDT02855	Int 5-Nitroindole	36,790.00

	IDT02856	Int 5-Octadiynyl dU	36,790.00
	IDT02857	Int 8-azaNebularine	401,348.00
	IDT02858	Int 8-azaNebularine (v2)	401,348.00
	IDT02859	Int 8-oxo dG	133,783.00
	IDT02860	Int ademA-GalNAc, Dicerna	16,723.00
	IDT02861	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT02862	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT02863	Int Amino Modifier C6 dT	36,790.00
	IDT02864	Int Azide (NHS Ester)	43,479.00
	IDT02865	Int Biotin dT	44,817.00
	IDT02866	Int Biotin-TEG (NHS Ester)	133,783.00
	IDT02867	Int Black Hole Quencher 1	98,999.00
	IDT02868	Int Black Hole Quencher 1 dT	112,377.00
	IDT02869	Int Black Hole Quencher 2 dT	114,384.00
	IDT02870	Int C3 Spacer	14,047.00
	IDT02871	Int Coumarin Caged Thymidine, UCSF (v2)	133,783.00
	IDT02872	Int Custom Mix	133,783.00
	IDT02873	Int Custom Mix (A:5MedC:G:T)	3,221.00
	IDT02874	Int Cy3	48,831.00
	IDT02875	Int Cy5	40,135.00
	IDT02876	Int dDs, LANL	16,723.00
	IDT02877	Int deoxyInosine	2,943.00
	IDT02878	Int deoxyUridine	2,943.00
	IDT02879	Int dNaM	133,783.00
	IDT02880	Int dPn, LANL	16,723.00
	IDT02881	Int dSpacer	24,750.00
	IDT02882	Int Etheno dC	46,824.00
	IDT02883	Int GalNAc C3	133,783.00
	IDT02884	Int Inverted dA	2,007.00
	IDT02885	Int Inverted dC	2,007.00
	IDT02886	Int Inverted dG	2,007.00
	IDT02887	Int Inverted dT	2,007.00
	IDT02888	Int Inverted rC	66,891.00
	IDT02889	Int Mod	162,546.00
	IDT02890	Int Ribo I	26,757.00
	IDT02891	Int Spacer 18	14,716.00
	IDT02892	Int Spacer 9	12,442.00
	IDT02893	Int tC-deg	162,546.00
	IDT02894	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT02895	Int Thymidine Glycol	133,783.00
	IDT02896	Int UNA-A Arcturus	8,161.00
	IDT02897	Int UNA-C Arcturus	8,161.00
	IDT02898	Int UNA-G Arcturus	8,161.00
	IDT02899	Int UNA-U Arcturus	8,161.00
	IDT02900	Int ZEN	22,743.00
	IDT02901	Level II Setup	26,661.00
	IDT02902	Mixed Base Handling Fee	10,492.00
	IDT02903	Na+ Salt Exchange	15,997.00
	IDT02904	Oxford Nanopore Technologies Purification Service	58,291.00
	IDT02905	PAGE Purification	12,040.00
	IDT02906	Phosphorothioate Bond	870.00
	IDT02907	RNA bases	3,211.00
	IDT02908	RNase-Free HPLC Purification	22,361.00
	IDT02909	TruGrade	46,442.00
	IDT02910	Unique Handmix Ratio Fee	224.00
1 umole Non-Catalog Dual-Labeled Probe	IDT02911	1 umole Non-Catalog Dual-Labeled Probe 2' O-Methyl	3,679.00

	IDT02912	3' 2'-Fluoro A	9,766.00
	IDT02913	3' 2'-Fluoro C	9,766.00
	IDT02914	3' 2'-Fluoro G	9,766.00
	IDT02915	3' 2'-Fluoro U	9,766.00
	IDT02916	3' 3'-deoxyA	86,290.00
	IDT02917	3' 5-Nitroindole	48,831.00
	IDT02918	3' 6-FAM	20,736.00
	IDT02919	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
	IDT02920	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
	IDT02921	3' Amino C6 Modifier	9,766.00
	IDT02922	3' Amino Modifier	8,161.00
	IDT02923	3' Amino Modifier C6 dT	48,831.00
	IDT02924	3' Amino Modifier C7	8,161.00
	IDT02925	3' Biotin	15,385.00
	IDT02926	3' Biotin-TEG	17,392.00
	IDT02927	3' Black Hole Quencher 1	30,101.00
	IDT02928	3' Black Hole Quencher 2	30,101.00
	IDT02929	3' C3 Spacer	14,047.00
	IDT02930	3' Cholesterol-TEG	39,466.00
	IDT02931	3' Cy3 (NHS Ester) (v3)	87,628.00
	IDT02932	3' Cy3-Sp	28,763.00
	IDT02933	3' Cy5 (NHS Ester) (v3)	87,628.00
	IDT02934	3' Cy5.5-Sp	53,513.00
	IDT02935	3' Cy5-Sp	28,763.00
	IDT02936	3' Dabcyl	24,750.00
	IDT02937	3' deoxyInosine	2,943.00
	IDT02938	3' deoxyUridine	2,943.00
	IDT02939	3' Digoxigenin (NHS Ester) (v3)	28,763.00
	IDT02940	3' Dithiol Serinol	133,783.00
	IDT02941	3' DNP-TEG	76,256.00
	IDT02942	3' Eclipse Quencher	162,546.00
	IDT02943	3' Hexanediol	9,766.00
	IDT02944	3' Inverted dA	162,546.00
	IDT02945	3' Inverted dC	11,372.00
	IDT02946	3' Inverted dSpacer	133,783.00
	IDT02947	3' Inverted dT	11,372.00
	IDT02948	3' Iowa Black FQ	22,743.00
	IDT02949	3' Iowa Black RQ-Sp	22,743.00
	IDT02950	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT02951	3' JOE (NHS Ester) (v3)	48,162.00
	IDT02952	3' MAX (NHS Ester) (v3)	62,878.00
	IDT02953	3' Methylene-Blue (NHS Ester)	76,925.00
	IDT02954	3' Mod	162,546.00
	IDT02955	3' Phosphorylation	6,020.00
	IDT02956	3' Puromycin	42,142.00
	IDT02957	3' Rhodamine Green-X (NHS Ester) (v3)	48,162.00
	IDT02958	3' RNA-T	42,810.00
	IDT02959	3' ROX (NHS Ester) (v3)	36,790.00
	IDT02960	3' TAMRA (NHS Ester)-Sp	32,108.00
	IDT02961	3' TEX 615	40,804.00
	IDT02962	3' Texas Red-X (NHS Ester) (v3)	48,831.00
	IDT02963	3' Thiol Modifier C3 S-S (Disulfide)	2,542.00
	IDT02964	3' TYE 563	34,783.00
	IDT02965	3' TYE 665	34,783.00
	IDT02966	5' 2' OMethyl T	162,546.00
	IDT02967	5' 2'-Fluoro A	7,358.00

	IDT02968	5' 2'-Fluoro C	7,358.00
	IDT02969	5' 2'-Fluoro U	7,358.00
	IDT02970	5' 2-MethoxyEthoxy A (Ionis)	870.00
	IDT02971	5' 2-MethoxyEthoxy G (Ionis)	870.00
	IDT02972	5' 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT02973	5' 2-MethoxyEthoxy T (Ionis)	870.00
	IDT02974	5' 5-Methyl dC	14,716.00
	IDT02975	5' 5-Octadiynyl dU	36,790.00
	IDT02976	5' 6-FAM	23,412.00
	IDT02977	5' 6-FAM (NHS Ester)	45,486.00
	IDT02978	5' Acrydite 1.0	24,750.00
	IDT02979	5' Adenylation	283,619.00
	IDT02980	5' Alexa Fluor 350 (NHS Ester)	61,540.00
	IDT02981	5' Alexa Fluor 488 (NHS Ester)	53,513.00
	IDT02982	5' Alexa Fluor 532 (NHS Ester)	72,911.00
	IDT02983	5' Alexa Fluor 546 (NHS Ester)	72,911.00
	IDT02984	5' Alexa Fluor 555 (NHS Ester)	82,945.00
	IDT02985	5' Alexa Fluor 594 (NHS Ester)	85,621.00
	IDT02986	5' Alexa Fluor 647 (NHS Ester)	53,513.00
	IDT02987	5' Alexa Fluor 750 (NHS Ester)	85,621.00
	IDT02988	5' Amino Modifier C12	17,392.00
	IDT02989	5' Amino Modifier C3	49,232.00
	IDT02990	5' Amino Modifier C6	7,358.00
	IDT02991	5' ATTO 425 (NHS Ester)	133,783.00
	IDT02992	5' ATTO 532 (NHS Ester)	58,864.00
	IDT02993	5' ATTO 550 (NHS Ester)	58,864.00
	IDT02994	5' ATTO 610 (NHS Ester)	133,783.00
	IDT02995	5' ATTO 633 (NHS Ester)	58,864.00
	IDT02996	5' ATTO 647N (NHS Ester)	58,864.00
	IDT02997	5' ATTO 680 (NHS Ester)	58,864.00
	IDT02998	5' ATTO 700 (NHS Ester)	58,195.00
	IDT02999	5' ATTO Rho101 (NHS Ester)	58,864.00
	IDT03000	5' Biotin	14,047.00
	IDT03001	5' Biotin-EX	56,858.00
	IDT03002	5' Biotin-TEG	21,405.00
	IDT03003	5' Biotin-TEG (extendable)	21,405.00
	IDT03004	5' Black Hole Quencher 1	98,999.00
	IDT03005	5' Black Hole Quencher 2	98,999.00
	IDT03006	5' C3 Spacer	14,047.00
	IDT03007	5' Cholesterol-TEG	51,506.00
	IDT03008	5' Cy3	29,432.00
	IDT03009	5' Cy3 (NHS Ester)	87,628.00
	IDT03010	5' Cy5	29,432.00
	IDT03011	5' Cy5 (NHS Ester)	87,628.00
	IDT03012	5' Cy5.5	48,162.00
	IDT03013	5' Cy5.5 (NHS Ester)	133,783.00
	IDT03014	5' Dansyl-X (NHS Ester)	38,797.00
	IDT03015	5' deoxyInosine	2,943.00
	IDT03016	5' deoxyUridine	2,943.00
	IDT03017	5' Digoxigenin (NHS Ester)	28,763.00
	IDT03018	5' Dithiol	53,513.00
	IDT03019	5' DNP-TEG	56,858.00
	IDT03020	5' Dual Biotin	48,831.00
	IDT03021	5' Dy 750 (NHS Ester)	92,310.00
	IDT03022	5' DY-547	162,546.00
	IDT03023	5' DY-647	162,546.00

	IDT03024	5' Fluorescein dT	44,817.00
	IDT03025	5' Formylindole	24,081.00
	IDT03026	5' HEX	22,074.00
	IDT03027	5' I-Linker 1.2	19,398.00
	IDT03028	5' Inverted Dideoxy-T	42,142.00
	IDT03029	5' Iowa Black FQ	22,743.00
	IDT03030	5' Iowa Black Quencher (QB614)	133,783.00
	IDT03031	5' Iowa Black RQ	22,743.00
	IDT03032	5' IRDye 700	24,750.00
	IDT03033	5' IRDye 800CW (NHS Ester)	56,858.00
	IDT03034	5' isodC	24,750.00
	IDT03035	5' JOE (NHS Ester)	48,162.00
	IDT03036	5' LightCycler 640 (NHS Ester)	92,310.00
	IDT03037	5' MAX (NHS Ester)	34,783.00
	IDT03038	5' Mod	162,546.00
	IDT03039	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT03040	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT03041	5' PC Amino Modifier	46,824.00
	IDT03042	5' PC Biotin	44,817.00
	IDT03043	5' Phosphorylation	6,020.00
	IDT03044	5' Psoralen C6	66,891.00
	IDT03045	5' Rhodamine Green-X (NHS Ester)	48,162.00
	IDT03046	5' ROX (NHS Ester)	41,473.00
	IDT03047	5' Spacer 18	14,716.00
	IDT03048	5' TAMRA (NHS Ester)	35,452.00
	IDT03049	5' TET	22,074.00
	IDT03050	5' TEX 615	34,783.00
	IDT03051	5' Texas Red-X (NHS Ester)	54,182.00
	IDT03052	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
	IDT03053	5' Trimethoxystilbene Cap	66,891.00
	IDT03054	5' TYE 563	30,770.00
	IDT03055	5' TYE 665	30,770.00
	IDT03056	5' TYE 705	45,486.00
	IDT03057	5' WellRED D4	53,513.00
	IDT03058	5' Yakima Yellow	22,074.00
	IDT03059	5' Z35	162,546.00
	IDT03060	Affinity Plus	4,682.00
	IDT03061	Aliquot Service	5,332.00
	IDT03062	Analytical IE-HPLC pH 12.0	11,524.00
	IDT03063	Analytical IE-HPLC pH 8.5	9,460.00
	IDT03064	Analytical RP-HPLC	11,524.00
	IDT03065	Capillary Electrophoresis Trace	9,460.00
	IDT03066	Chimeric DNA bases	151.00
	IDT03067	Design Service Fee	1,242.00
	IDT03068	"DNA bases"	151.00
	IDT03069	Dual HPLC Purification	26,374.00
	IDT03070	ESI - Mixed Bases	7,740.00
	IDT03071	ESI Mass Spec Trace	9,460.00
	IDT03072	Hand OD Service	4,300.00
	IDT03073	Handling Fee	10,492.00
	IDT03074	HPLC Purification	10,664.00
	IDT03075	IE HPLC Purification	14,907.00
	IDT03076	Int 2' OMethyl T	42,142.00
	IDT03077	Int 2'-dNebularine	86,959.00
	IDT03078	Int 2'-Fluoro A	7,358.00
	IDT03079	Int 2'-Fluoro C	7,358.00

	IDT03080	Int 2'-Fluoro G	7,358.00
	IDT03081	Int 2'-Fluoro U	7,358.00
	IDT03082	Int 2-MethoxyEthoxy A (Ionis)	870.00
	IDT03083	Int 2-MethoxyEthoxy G (Ionis)	870.00
	IDT03084	Int 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT03085	Int 2-MethoxyEthoxy T (Ionis)	870.00
	IDT03086	Int 3'-RNA C	32,108.00
	IDT03087	Int 3'-RNA G	32,108.00
	IDT03088	Int 5-Benzyl dU	162,546.00
	IDT03089	Int 5-Iodo-dU	162,546.00
	IDT03090	Int 5-Methyl dC	14,716.00
	IDT03091	Int 6-FAM dT (NHS Ester)	82,945.00
	IDT03092	Int Alexa Fluor 532 NHS Ester	86,290.00
	IDT03093	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT03094	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT03095	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT03096	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT03097	Int Alexa Fluor 660 NHS Ester	145,823.00
	IDT03098	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT03099	Int Amino Modifier C6 dC	77,594.00
	IDT03100	Int Amino Modifier C6 dT	36,790.00
	IDT03101	Int Anthraquinone-C2-dT	133,783.00
	IDT03102	Int ATTO 532 (NHS Ester)	133,783.00
	IDT03103	Int ATTO 647N (NHS Ester)	78,263.00
	IDT03104	Int Biotin	56,858.00
	IDT03105	Int Biotin dT	44,817.00
	IDT03106	Int Black Hole Quencher 1	98,999.00
	IDT03107	Int Black Hole Quencher 1 dT	112,377.00
	IDT03108	Int Black Hole Quencher 2	98,999.00
	IDT03109	Int Black Hole Quencher 2 dT	114,384.00
	IDT03110	Int C3 Spacer	14,047.00
	IDT03111	Int Custom Trimer Mix	162,546.00
	IDT03112	Int Cy3	48,831.00
	IDT03113	Int Cy3 (NHS Ester)	120,404.00
	IDT03114	Int Cy5	48,831.00
	IDT03115	Int Cy5 (NHS Ester)	120,404.00
	IDT03116	Int deoxyinosine	2,943.00
	IDT03117	Int deoxyUridine	2,943.00
	IDT03118	Int Digoxigenin (NHS Ester)	61,540.00
	IDT03119	Int Dithiol Serinol	133,783.00
	IDT03120	Int dP	66,891.00
	IDT03121	Int dSpacer	24,750.00
	IDT03122	Int Etheno dC	46,824.00
	IDT03123	Int Fluorescein dT	44,817.00
	IDT03124	Int HEX (Azide)	72,243.00
	IDT03125	Int Inverted dA	2,007.00
	IDT03126	Int Inverted dC	2,007.00
	IDT03127	Int Inverted dG	2,007.00
	IDT03128	Int Inverted dT	2,007.00
	IDT03129	Int isodC	24,750.00
	IDT03130	Int isodG	24,750.00
	IDT03131	Int JOE NHS Ester	80,938.00
	IDT03132	Int Mod	162,546.00
	IDT03133	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT03134	Int pdC	20,067.00
	IDT03135	Int pseudoUridine (RNA)	162,546.00

	IDT03136	Int RNA-T	32,777.00
	IDT03137	Int ROX (NHS Ester)	69,567.00
	IDT03138	Int Spacer 18	14,716.00
	IDT03139	Int Spacer 9	12,442.00
	IDT03140	Int Super G	84,952.00
	IDT03141	Int TAMRA (NHS Ester)	64,885.00
	IDT03142	Int TAO	22,743.00
	IDT03143	Int Texas Red-X (NHS Ester)	80,938.00
	IDT03144	Int Z28	162,546.00
	IDT03145	Int ZEN	22,743.00
	IDT03146	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT03147	Level II Setup	26,661.00
	IDT03148	Na+ Salt Exchange	15,997.00
	IDT03149	Normalized Tube Fee	1,118.00
	IDT03150	Probe Degradation STNR	73,103.00
	IDT03151	QC Aliquot	42,142.00
	IDT03152	RNA bases	3,211.00
	IDT03153	RNase-Free Dual HPLC Purification	57,909.00
	IDT03154	RNase-Free HPLC Purification	22,361.00
	IDT03155	2' O-Methyl RNA bases	3,679.00
	IDT03156	3' 6-FAM	20,736.00
	IDT03157	3' Amino Modifier C6 dT	48,831.00
	IDT03158	3' Biotin-TEG	17,392.00
	IDT03159	3' Black Hole Quencher 1	30,101.00
	IDT03160	3' Black Hole Quencher 2	30,101.00
	IDT03161	3' C3 Spacer	14,047.00
	IDT03162	3' Cy3-Sp	28,763.00
	IDT03163	3' Cy5-Sp	28,763.00
	IDT03164	3' Dabcyl	24,750.00
	IDT03165	3' Dabsyl	28,094.00
	IDT03166	3' Eclipse Quencher	162,546.00
	IDT03167	3' Iowa Black FQ	22,743.00
	IDT03168	3' Iowa Black RQ-Sp	22,743.00
	IDT03169	3' Mod	162,546.00
	IDT03170	3' TAMRA-Sp	24,750.00
	IDT03171	3' TYE 563	34,783.00
	IDT03172	3' TYE 665	34,783.00
	IDT03173	5' 6-FAM	23,412.00
	IDT03174	5' Biotin	14,047.00
	IDT03175	5' Biotin-TEG	21,405.00
	IDT03176	5' Biotin-TEG (extendable)	21,405.00
	IDT03177	5' Cy3	29,432.00
	IDT03178	5' Cy5	29,432.00
	IDT03179	5' Cy5.5	48,162.00
	IDT03180	5' Dabcyl	43,479.00
	IDT03181	5' deoxyInosine	2,943.00
	IDT03182	5' deoxyUridine	2,943.00
	IDT03183	5' Fluorescein dT	44,817.00
	IDT03184	5' HEX	22,074.00
	IDT03185	5' Iowa Black FQ	22,743.00
	IDT03186	5' Iowa Black RQ	22,743.00
	IDT03187	5' isodC	24,750.00
	IDT03188	5' MAX (NHS Ester)	34,783.00
	IDT03189	5' Mod	162,546.00
	IDT03190	5' Spacer 18	14,716.00
	IDT03191	5' TET	22,074.00

IDT03192	5' TEX 615	34,783.00
IDT03193	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
IDT03194	5' TYE 563	30,770.00
IDT03195	5' TYE 665	30,770.00
IDT03196	5' Yakima Yellow	22,074.00
IDT03197	Absorbance Ratio	21,501.00
IDT03198	Affinity Plus	4,682.00
IDT03199	Aliquot Service	5,332.00
IDT03200	Analytical IE-HPLC pH 8.5	9,460.00
IDT03201	Analytical RP-HPLC	11,524.00
IDT03202	Capillary Electrophoresis Trace	9,460.00
IDT03203	Chimeric DNA bases	315.00
IDT03204	Design Service Fee	1,242.00
IDT03205	"DNA bases"	315.00
IDT03206	Dual HPLC Purification	26,948.00
IDT03207	ESI - Mixed Bases	7,740.00
IDT03208	Hand OD Service	4,300.00
IDT03209	Handling Fee	10,492.00
IDT03210	HPLC Purification	10,664.00
IDT03211	Int 5-Fluoro dU	162,546.00
IDT03212	Int 5-Hydroxymethyl dC	105,688.00
IDT03213	Int 5-Methyl dC	14,716.00
IDT03214	Int 8-oxo dG	61,540.00
IDT03215	Int Amino Modifier C6 dT	36,790.00
IDT03216	Int Biotin dT	44,817.00
IDT03217	Int Black Hole Quencher 1	98,999.00
IDT03218	Int C3 Spacer	14,047.00
IDT03219	Int Cy3	48,831.00
IDT03220	Int Cy5	48,831.00
IDT03221	Int Dabcyl dT	61,540.00
IDT03222	Int Dabsyl dT (Azide)	74,918.00
IDT03223	Int deoxyinosine	2,943.00
IDT03224	Int deoxyUridine	2,943.00
IDT03225	Int dSpacer	24,750.00
IDT03226	Int Etheno dA	36,790.00
IDT03227	Int Fluorescein dT	44,817.00
IDT03228	Int isodC	24,750.00
IDT03229	Int isodG	24,750.00
IDT03230	Int Mod	162,546.00
IDT03231	Int Spacer 18	14,716.00
IDT03232	Int Spacer 9	12,442.00
IDT03233	Int TAO	22,743.00
IDT03234	Int Thymidine Glycol	133,783.00
IDT03235	Int Uni-Link Amino Modifier	24,081.00
IDT03236	Int ZEN	22,743.00
IDT03237	Level II Setup	26,661.00
IDT03238	Na+ Salt Exchange	15,997.00
IDT03239	Normalized Tube Fee	1,118.00
IDT03240	Phosphorothioate Bond	870.00
IDT03241	RNA bases	3,211.00
IDT03242	RNase-Free HPLC Purification	22,361.00
IDT03243	Signed Analytical IE-HPLC Trace	11,524.00
IDT03244	Signed Analytical MALDI-TOF Trace	11,524.00
IDT03245	Signed Analytical RP-HPLC Trace	11,524.00
IDT03246	Signed Capillary Electrophoresis Trace	11,524.00
IDT03247	Unique Handmix Ratio Fee	224.00

1 umole Non-Catalog Molecular Beacon	IDT03248	1 umole Non-Catalog Molecular Beacon NHS 2' O-	3,679.00
	IDT03249	3' Amino Modifier C6 dT	48,831.00
	IDT03250	3' ATTO 550 (NHS Ester)	58,864.00
	IDT03251	3' Biotin	15,385.00
	IDT03252	3' Biotin-TEG	17,392.00
	IDT03253	3' Black Hole Quencher 1	30,101.00
	IDT03254	3' Black Hole Quencher 2	30,101.00
	IDT03255	3' C3 Spacer	14,047.00
	IDT03256	3' Cy5-Sp	28,763.00
	IDT03257	3' Dabcyl	24,750.00
	IDT03258	3' Dabsyl	28,094.00
	IDT03259	3' Iowa Black FQ	22,743.00
	IDT03260	3' Iowa Black RQ-Sp	22,743.00
	IDT03261	3' Mod	162,546.00
	IDT03262	3' TAMRA (NHS Ester)-Sp	32,108.00
	IDT03263	3' TAMRA-Sp	24,750.00
	IDT03264	3' Texas Red-X (NHS Ester) (v3)	48,831.00
	IDT03265	3' TYE 563	34,783.00
	IDT03266	3' TYE 665	34,783.00
	IDT03267	5' 6-FAM	23,412.00
	IDT03268	5' Alexa Fluor 488 (NHS Ester)	53,513.00
	IDT03269	5' Alexa Fluor 546 (NHS Ester)	72,911.00
	IDT03270	5' Alexa Fluor 594 (NHS Ester)	85,621.00
	IDT03271	5' Alexa Fluor 647 (NHS Ester)	53,513.00
	IDT03272	5' Alexa Fluor 660 (NHS Ester)	113,046.00
	IDT03273	5' ATTO 532 (NHS Ester)	58,864.00
	IDT03274	5' ATTO 550 (NHS Ester)	58,864.00
	IDT03275	5' ATTO 633 (NHS Ester)	58,864.00
	IDT03276	5' ATTO 647N (NHS Ester)	58,864.00
	IDT03277	5' Biotin	14,047.00
	IDT03278	5' Biotin-TEG	21,405.00
	IDT03279	5' Biotin-TEG (extendable)	21,405.00
	IDT03280	5' Cy3	29,432.00
	IDT03281	5' Cy5	29,432.00
	IDT03282	5' Cy5.5	48,162.00
	IDT03283	5' deoxyInosine	2,943.00
	IDT03284	5' deoxyUridine	2,943.00
	IDT03285	5' Dy 750 (NHS Ester)	92,310.00
	IDT03286	5' Fluorescein dT	44,817.00
	IDT03287	5' HEX	22,074.00
	IDT03288	5' Iowa Black FQ	22,743.00
	IDT03289	5' Iowa Black RQ	22,743.00
	IDT03290	5' IRDye 800CW (NHS Ester)	56,858.00
	IDT03291	5' isodC	24,750.00
	IDT03292	5' JOE (NHS Ester)	48,162.00
	IDT03293	5' MAX (NHS Ester)	34,783.00
	IDT03294	5' Mod	162,546.00
	IDT03295	5' Rhodamine Green-X (NHS Ester)	48,162.00
	IDT03296	5' ROX (NHS Ester)	41,473.00
	IDT03297	5' Spacer 18	14,716.00
	IDT03298	5' TAMRA (NHS Ester)	35,452.00
	IDT03299	5' TET	22,074.00
	IDT03300	5' TEX 615	34,783.00
	IDT03301	5' Texas Red-X (NHS Ester)	54,182.00
	IDT03302	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
	IDT03303	5' TYE 563	30,770.00

	IDT03304	5' TYE 665	30,770.00
	IDT03305	5' Yakima Yellow	22,074.00
	IDT03306	Absorbance Ratio	21,501.00
	IDT03307	Affinity Plus	4,682.00
	IDT03308	Aliquot Service	5,332.00
	IDT03309	Analytical IE-HPLC pH 8.5	9,460.00
	IDT03310	Analytical RP-HPLC	11,524.00
	IDT03311	Capillary Electrophoresis Trace	9,460.00
	IDT03312	Chimeric DNA bases	315.00
	IDT03313	Design Service Fee	1,242.00
	IDT03314	"DNA bases"	315.00
	IDT03315	Dual HPLC Purification	26,374.00
	IDT03316	ESI - Mixed Bases	7,740.00
	IDT03317	Hand OD Service	4,300.00
	IDT03318	Handling Fee	10,492.00
	IDT03319	HPLC Purification	10,664.00
	IDT03320	Int 5-Methyl dC	14,716.00
	IDT03321	Int 8-oxo dG	61,540.00
	IDT03322	Int Amino Modifier C6 dT	36,790.00
	IDT03323	Int Biotin dT	44,817.00
	IDT03324	Int Black Hole Quencher 2 dT	98,330.00
	IDT03325	Int C3 Spacer	14,047.00
	IDT03326	Int Cy3	48,831.00
	IDT03327	Int Cy5	48,831.00
	IDT03328	Int Dabsyl dT (Azide)	74,918.00
	IDT03329	Int deoxyInosine	2,943.00
	IDT03330	Int deoxyUridine	2,943.00
	IDT03331	Int dSpacer	24,750.00
	IDT03332	Int Fluorescein dT	44,817.00
	IDT03333	Int isodC	24,750.00
	IDT03334	Int isodG	24,750.00
	IDT03335	Int JOE NHS Ester	80,938.00
	IDT03336	Int Mod	162,546.00
	IDT03337	Int Spacer 18	14,716.00
	IDT03338	Int Spacer 9	12,442.00
	IDT03339	Int TAMRA (NHS Ester)	64,885.00
	IDT03340	Int Texas Red-X (NHS Ester)	80,938.00
	IDT03341	Level II Setup	26,661.00
	IDT03342	Mixed Base Handling Fee	10,492.00
	IDT03343	Na+ Salt Exchange	15,997.00
	IDT03344	Normalized Tube Fee	1,118.00
	IDT03345	Phosphorothioate Bond	870.00
	IDT03346	RNA bases	3,211.00
	IDT03347	RNase-Free HPLC Purification	22,361.00
	IDT03348	Signed Analytical IE-HPLC Trace	11,524.00
	IDT03349	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT03350	Signed Analytical RP-HPLC Trace	11,524.00
	IDT03351	Signed Capillary Electrophoresis Trace	11,524.00
	IDT03352	Unique Handmix Ratio Fee	224.00
1 umole Non-Catalog Oligo	IDT03353	1 umole Non-Catalog Oligo 2' O-Methyl RNA bases	3,679.00
	IDT03354	3' 1-Naphthylamine Derived Blocker	133,783.00
	IDT03355	3' 1-Pyrenebutyric Acid (NHS Ester)	133,783.00
	IDT03356	3' 2' OMethyl T	56,189.00
	IDT03357	3' 2, 6-Diaminopurine	59,533.00
	IDT03358	3' 2-Aminofluorene Derived Blocker	133,783.00
	IDT03359	3' 2-Aminofluorene Derived Double Blocker v1	133,783.00

	IDT03360	3' 2-Aminopurine	48,831.00
	IDT03361	3' 2-EDTA dT	133,783.00
	IDT03362	3' 2'-Fluoro A	9,766.00
	IDT03363	3' 2'-Fluoro C	9,766.00
	IDT03364	3' 2'-Fluoro G	9,766.00
	IDT03365	3' 2'-Fluoro U	9,766.00
	IDT03366	3' 2-MethoxyEthoxy A	4,281.00
	IDT03367	3' 2-MethoxyEthoxy A (Ionis)	870.00
	IDT03368	3' 2-MethoxyEthoxy G	4,281.00
	IDT03369	3' 2-MethoxyEthoxy G (Ionis)	870.00
	IDT03370	3' 2-MethoxyEthoxy MeC	4,281.00
	IDT03371	3' 2-MethoxyEthoxy T	5,084.00
	IDT03372	3' 2-MethoxyEthoxy T (Ionis)	870.00
	IDT03373	3' 2OMethyl Inosine	133,783.00
	IDT03374	3' 2'-O-propargyl rG	26,088.00
	IDT03375	3' 2'-O-propargyl rU	133,783.00
	IDT03376	3' 2-Thio dT	133,783.00
	IDT03377	3' 3' OMethyl C	133,783.00
	IDT03378	3' 3-Cyanovinyl	133,783.00
	IDT03379	3' 3'-deoxyA	86,290.00
	IDT03380	3' 3'-deoxyC	133,783.00
	IDT03381	3' 3'-deoxyG	162,546.00
	IDT03382	3' 3'-deoxyT	102,344.00
	IDT03383	3' 4-Benzoylbenzoic Acid (NHS Ester)	133,783.00
	IDT03384	3' 5-Hydroxymethyl dC	137,127.00
	IDT03385	3' 5-Nitroindole	48,831.00
	IDT03386	3' 5-Octadiynyl dC	66,557.00
	IDT03387	3' 5-Octadiynyl dU	46,824.00
	IDT03388	3' 6-FAM	20,736.00
	IDT03389	3' 6-FAM (NHS Ester)	45,486.00
	IDT03390	3' 7-deaza dG	133,783.00
	IDT03391	3' 8-oxo dG	133,783.00
	IDT03392	3' Acrydite	133,783.00
	IDT03393	3' Alexa Fluor 405 (NHS Ester)	86,290.00
	IDT03394	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
	IDT03395	3' Alexa Fluor 532 (NHS Ester) (v3)	72,911.00
	IDT03396	3' Alexa Fluor 546 (NHS Ester) (v3)	72,911.00
	IDT03397	3' Alexa Fluor 555 (NHS Ester) (v3)	133,783.00
	IDT03398	3' Alexa Fluor 568 (NHS Ester)	66,891.00
	IDT03399	3' Alexa Fluor 594 (NHS Ester) (v3)	85,621.00
	IDT03400	3' Alexa Fluor 633 (NHS Ester)	133,783.00
	IDT03401	3' Alexa Fluor 647 (Maleimide)	133,783.00
	IDT03402	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
	IDT03403	3' Alexa Fluor 660 (NHS Ester) (v3)	133,783.00
	IDT03404	3' Alexa Fluor 750 (Maleimide)	133,783.00
	IDT03405	3' Alexa Fluor 750 (NHS Ester) (v3)	85,621.00
	IDT03406	3' Alkyne Modifier	24,750.00
	IDT03407	3' Alpha G	133,783.00
	IDT03408	3' Amino C3 (PT)	133,783.00
	IDT03409	3' Amino C6 Modifier	9,766.00
	IDT03410	3' Amino Modifier	8,161.00
	IDT03411	3' Amino Modifier C2 dT	133,783.00
	IDT03412	3' Amino Modifier C6 dC	40,135.00
	IDT03413	3' Amino Modifier C6 dT	48,831.00
	IDT03414	3' Amino Modifier C7	8,161.00
	IDT03415	3' Amino-PEG3 (Azide)	66,891.00

IDT03416	3' Anthraquinone-C2-dT	133,783.00
IDT03417	3' araCytidine	133,783.00
IDT03418	3' a-Tocopherol (Vitamin E) TEG	133,783.00
IDT03419	3' ATTO 425 (NHS Ester)	133,783.00
IDT03420	3' ATTO 430LS (NHS Ester)	133,783.00
IDT03421	3' ATTO 465 (NHS Ester)	133,783.00
IDT03422	3' ATTO 488 (Azide)	167,897.00
IDT03423	3' ATTO 488 (NHS Ester)	58,864.00
IDT03424	3' ATTO 520 (NHS Ester)	48,162.00
IDT03425	3' ATTO 532 (NHS Ester)	58,864.00
IDT03426	3' ATTO 542 (NHS Ester)	133,783.00
IDT03427	3' ATTO 550 (NHS Ester)	58,864.00
IDT03428	3' ATTO 565 (Azide)	133,783.00
IDT03429	3' ATTO 565 (Maleimide)	48,162.00
IDT03430	3' ATTO 565 (NHS Ester)	54,851.00
IDT03431	3' ATTO 590 (Azide)	133,783.00
IDT03432	3' ATTO 590 (NHS Ester)	54,851.00
IDT03433	3' ATTO 594 (NHS Ester)	133,783.00
IDT03434	3' ATTO 610 (NHS Ester)	133,783.00
IDT03435	3' ATTO 643 (NHS Ester)	133,783.00
IDT03436	3' ATTO 647N (Azide)	133,783.00
IDT03437	3' ATTO 647N (Maleimide)	133,783.00
IDT03438	3' ATTO 647N (NHS Ester)	58,864.00
IDT03439	3' ATTO 655 (Azide)	133,783.00
IDT03440	3' ATTO 655 (NHS Ester)	66,356.00
IDT03441	3' ATTO 665 (NHS Ester)	133,783.00
IDT03442	3' ATTO MB2 (Azide)	133,783.00
IDT03443	3' ATTO MB2 (Maleimide)	133,783.00
IDT03444	3' ATTO MB2 (NHS Ester)	30,540.00
IDT03445	3' ATTO MB2 dU (Azide)	133,783.00
IDT03446	3' ATTO™ 550 (Azide)	78,932.00
IDT03447	3' Azide (Maleimide)	133,783.00
IDT03448	3' Azide (NHS Ester)	28,763.00
IDT03449	3' Azide C3 (NHS ester) (v2)	133,783.00
IDT03450	3' Azido-Pyridinium-Fluorescein(Azide), JanBiot	60,202.00
IDT03451	3' BCN (NHS Ester)	133,783.00
IDT03452	3' Benzyl Guanine (Maleimide)	133,783.00
IDT03453	3' beta-L-deoxyAdenosine	133,783.00
IDT03454	3' beta-L-deoxyCytidine	133,783.00
IDT03455	3' beta-L-deoxyThymidine	133,783.00
IDT03456	3' Biotin	15,385.00
IDT03457	3' Biotin (NHS Ester) (v3)	66,891.00
IDT03458	3' Biotin dC NHS Ester	133,783.00
IDT03459	3' Biotin-TEG	17,392.00
IDT03460	3' Black Hole Quencher 0	133,783.00
IDT03461	3' Black Hole Quencher 1	30,101.00
IDT03462	3' Black Hole Quencher 1 (NHS Ester)	66,891.00
IDT03463	3' Black Hole Quencher 2	30,101.00
IDT03464	3' Black Hole Quencher 3	58,864.00
IDT03465	3' BlackBerry Quencher 650	39,466.00
IDT03466	3' BNA-A	10,703.00
IDT03467	3' BNA-G	10,703.00
IDT03468	3' BNA-T	10,703.00
IDT03469	3' Bodipy 493/503 (NHS Ester)	133,783.00
IDT03470	3' Bodipy 630/650-X (NHS Ester)	77,594.00
IDT03471	3' Bodipy TMR-X (NHS Ester)	66,891.00

IDT03472	3' C3 Spacer	14,047.00
IDT03473	3' Carboxy dC	66,891.00
IDT03474	3' Carboxy dT	162,546.00
IDT03475	3' CF 568 (NHS Ester)	133,783.00
IDT03476	3' CF 633 (NHS Ester)	64,483.00
IDT03477	3' CF 750 (NHS Ester)	74,383.00
IDT03478	3' CF 790 (NHS Ester)	193,717.00
IDT03479	3' Cholesterol-TEG	39,466.00
IDT03480	3' Constrained-Ethyl Bicyclic-A	18,061.00
IDT03481	3' Constrained-Ethyl Bicyclic-G	18,061.00
IDT03482	3' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT03483	3' Constrained-Ethyl Bicyclic-T	18,061.00
IDT03484	3' Custom Mix	133,783.00
IDT03485	3' Cy3 (NHS Ester) (v3)	87,628.00
IDT03486	3' Cy3.5	133,783.00
IDT03487	3' Cy3B (NHS Ester)	162,546.00
IDT03488	3' Cy3-Sp	28,763.00
IDT03489	3' Cy5 (NHS Ester) (v3)	87,628.00
IDT03490	3' Cy5.5-Sp	53,513.00
IDT03491	3' Cy5-Sp	28,763.00
IDT03492	3' Cy7 (NHS Ester)	72,617.00
IDT03493	3' Cyclooctyne-O (NHS ester), Giner	133,783.00
IDT03494	3' Dabcyl	24,750.00
IDT03495	3' Dabcyl (V2)	133,783.00
IDT03496	3' Dabsyl	28,094.00
IDT03497	3' Dansyl-X (NHS Ester) (v3)	38,797.00
IDT03498	3' DBCO (Maleimide)	133,783.00
IDT03499	3' DBCO (NHS ester) (v2)	133,783.00
IDT03500	3' DBCO (NHS-Ester)	29,432.00
IDT03501	3' DBCO-dT	133,783.00
IDT03502	3' dC-P-O-Ethyl	133,783.00
IDT03503	3' deoxyInosine	2,943.00
IDT03504	3' deoxyUridine	2,943.00
IDT03505	3' Desthiobiotin-TEG	48,831.00
IDT03506	3' dG-P-O-Ethyl	133,783.00
IDT03507	3' Diazirine (NHS Ester)	133,783.00
IDT03508	3' Dideoxy-C	30,770.00
IDT03509	3' Digoxigenin (NHS Ester) (v3)	28,763.00
IDT03510	3' Digoxigenin dT (NHS Ester)	133,783.00
IDT03511	3' Digoxigenin NHS-Ester	133,783.00
IDT03512	3' Dioleoyl-sn-glycero-3-phosphocholine (Alkyne)	66,891.00
IDT03513	3' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	133,783.00
IDT03514	3' Dithiol	71,574.00
IDT03515	3' Dithiol Serinol	133,783.00
IDT03516	3' dK	133,783.00
IDT03517	3' DNP-TEG	76,256.00
IDT03518	3' dSpacer	32,777.00
IDT03519	3' DyLight 800 (NHS Ester)	80,805.00
IDT03520	3' DYQ-4 (NHS Ester)	133,783.00
IDT03521	3' Eclipse Quencher	162,546.00
IDT03522	3' EDANS C2 (Maleimide)	133,783.00
IDT03523	3' Eosin-5 (Maleimide)	133,783.00
IDT03524	3' FAM dC (NHS Ester)	77,594.00
IDT03525	3' Ferrocene (Alkyne)	133,783.00
IDT03526	3' Ferrocene (Azide)	133,783.00
IDT03527	3' Fluorescein dT	59,533.00

	IDT03528	3' GalNAc C3	41,974.00
	IDT03529	3' GalNAc, Arbutus Ligand AC	133,783.00
	IDT03530	3' GalNAc, Arbutus Ligand AE	133,783.00
	IDT03531	3' GalNAc, Arbutus Ligand AL	133,783.00
	IDT03532	3' GalNAc, Arbutus Ligand AO	133,783.00
	IDT03533	3' GalNAc, Arbutus Ligand AS	133,783.00
	IDT03534	3' GalNAc, Arbutus Ligand AT	133,783.00
	IDT03535	3' GalNAc, Arbutus Ligand AU	133,783.00
	IDT03536	3' GalNAc, Arbutus Ligand AV	133,783.00
	IDT03537	3' GalNAc, Arbutus Ligand AW	133,783.00
	IDT03538	3' GalNAc, Arbutus Ligand AX	133,783.00
	IDT03539	3' GalNAc, Arbutus Ligand U	133,783.00
	IDT03540	3' GEN-005 TTR-22-L3	133,783.00
	IDT03541	3' Glyceryl	133,783.00
	IDT03542	3' HaloTag O2 (NHS Ester)	133,783.00
	IDT03543	3' HaloTag O4 (NHS Ester)	133,783.00
	IDT03544	3' HEX (Azide)	133,783.00
	IDT03545	3' Hexanediol	9,766.00
	IDT03546	3' HiFi block 1	133,783.00
	IDT03547	3' Horseradish Peroxidase DTSPA (Maleimide)	133,783.00
	IDT03548	3' Horseradish Peroxidase Th (Maleimide)	133,783.00
	IDT03549	3' Inverted dA	162,546.00
	IDT03550	3' Inverted dC	11,372.00
	IDT03551	3' Inverted dG	11,372.00
	IDT03552	3' Inverted dSpacer	133,783.00
	IDT03553	3' Inverted dT	11,372.00
	IDT03554	3' Iodo-dC	133,783.00
	IDT03555	3' Iowa Black FQ	22,743.00
	IDT03556	3' Iowa Black RQ-Sp	22,743.00
	IDT03557	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
	IDT03558	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT03559	3' JOE (NHS Ester) (v3)	48,162.00
	IDT03560	3' MAX (NHS Ester) (v3)	62,878.00
	IDT03561	3' Methacrylic Acid (NHS Ester)	133,783.00
	IDT03562	3' Methylene-Blue (NHS Ester)	76,925.00
	IDT03563	3' Methylene-Blue C7 (NHS Ester)	66,891.00
	IDT03564	3' MGB	133,783.00
	IDT03565	3' MGB - NFQ	133,783.00
	IDT03566	3' MGB Eclipse	133,783.00
	IDT03567	3' Mod	162,546.00
	IDT03568	3' N1-methyl pseudoUridine	133,783.00
	IDT03569	3' N6-Methyl rA	133,783.00
	IDT03570	3' NIP-OSu (NHS Ester)	133,783.00
	IDT03571	3' Nitrilotriacetate (Maleimide)	50,570.00
	IDT03572	3' Nitrilotriacetate (NHS Ester)	52,175.00
	IDT03573	3' Norbornene Derived Blocker	133,783.00
	IDT03574	3' NPOM-dT	133,783.00
	IDT03575	3' Oleate (NHS Ester)	22,582.00
	IDT03576	3' Pacific Orange (NHS Ester)	133,783.00
	IDT03577	3' Palmitate	162,546.00
	IDT03578	3' Palmitate (Azide)	152,512.00
	IDT03579	3' Palmitate (NHS Ester)	133,783.00
	IDT03580	3' PC Biotin (NHS Ester)	66,891.00
	IDT03581	3' pdU	133,783.00
	IDT03582	3' PEG 10k (NHS Ester)	133,783.00
	IDT03583	3' PEG 5k (NHS Ester)	53,513.00

IDT03584	3' PEG7-Bis-Azide (Azide)	133,783.00
IDT03585	3' Phosphorylation	6,020.00
IDT03586	3' Propargyl-5-Me-dC	133,783.00
IDT03587	3' pseudoUridine (RNA)	66,891.00
IDT03588	3' PT Amino Modifier C3	133,783.00
IDT03589	3' Puromycin	42,142.00
IDT03590	3' Pyridyldithio (NHS Ester)	66,891.00
IDT03591	3' QSY-7 (Maleimide)	66,891.00
IDT03592	3' QSY-7 (NHS Ester)	133,783.00
IDT03593	3' QSY-9 (Maleimide)	66,891.00
IDT03594	3' rA 2',3' Cyclic-Phos	133,783.00
IDT03595	3' rC 2',3' Cyclic-Phos	133,783.00
IDT03596	3' Rhodamine Green-X (NHS Ester) (v3)	48,162.00
IDT03597	3' RNA-T	42,810.00
IDT03598	3' ROX (NHS Ester) (v3)	36,790.00
IDT03599	3' rU 2',3' Cyclic-Phos	133,783.00
IDT03600	3' Ruthenium (NHS Ester)	133,783.00
IDT03601	3' sDIBO (SDP Ester)	133,783.00
IDT03602	3' SeTau 647 (NHS Ester)	133,783.00
IDT03603	3' Spacer 18	16,054.00
IDT03604	3' Spacer 9	16,723.00
IDT03605	3' Spermine	40,737.00
IDT03606	3' SR29 (NHS Ester), Boise State University	20,067.00
IDT03607	3' Stearyl (NHS Ester)	128,966.00
IDT03608	3' Sulfo-Cyanine7 (Azide)	133,783.00
IDT03609	3' Super G	84,952.00
IDT03610	3' Super T	36,121.00
IDT03611	3' Symmetric Trebler	133,783.00
IDT03612	3' TAMRA (NHS Ester) (v3)	32,108.00
IDT03613	3' TAMRA (NHS Ester)-Sp	32,108.00
IDT03614	3' TAMRA-Sp	24,750.00
IDT03615	3' t-Butylbenzyl dA	6,689.00
IDT03616	3' t-Butylbenzyl dC	6,689.00
IDT03617	3' TCO (NHS-Ester)	15,679.00
IDT03618	3' TCO-PEG (NHS Ester)	133,783.00
IDT03619	3' TCO-PEG12 (NHS Ester)	133,783.00
IDT03620	3' TCO-PEG3 (Maleimide)	66,891.00
IDT03621	3' TEX 615	40,804.00
IDT03622	3' Texas Red-X (NHS Ester) (v3)	48,831.00
IDT03623	3' Thiol Modifier C3 S-S (Disulfide)	24,750.00
IDT03624	3' Thiol Modifier C6 S-S (Disulfide)	162,546.00
IDT03625	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
IDT03626	3' TYE 563	34,783.00
IDT03627	3' TYE 665	34,783.00
IDT03628	3' Uaq CAP	133,783.00
IDT03629	3' UNA-A Arcturus	8,161.00
IDT03630	3' UNA-A, Arbutus	133,783.00
IDT03631	3' UNA-C Arcturus	8,161.00
IDT03632	3' UNA-G Arcturus	8,161.00
IDT03633	3' UNA-U Arcturus	8,161.00
IDT03634	3' Yakima Yellow	33,713.00
IDT03635	3' Y-PEG40K (NHS Ester)	66,891.00
IDT03636	3' ZEN	13,378.00
IDT03637	3' C12 Spacer	66,891.00
IDT03638	3' Cy5B (NHS Ester) (v2)	66,891.00
IDT03639	3' distearoyl-sn-glycero-3-phosphocholine (Alkyne)	47,857.00

IDT03640	3' Nitropyridine	83,614.00
IDT03641	3' Non-Catalog, AlexF532 substitute	133,783.00
IDT03642	3' Oxaziridine rG v1 (Azide), 28-7 Therapeutics	46,155.00
IDT03643	3' Oxaziridine rU v1 (Azide), 28-7 Therapeutics	46,155.00
IDT03644	3' Oxaziridine v1 (Azide), Twentyeight-Seven Thera	40,135.00
IDT03645	5' 1-Methoxy-PES (NHS Ester)	66,891.00
IDT03646	5' 1-Methyl dA	133,783.00
IDT03647	5' 1-Pyrenebutyric Acid (NHS Ester)	133,783.00
IDT03648	5' 2' OMethyl T	42,142.00
IDT03649	5' 2 x 5' DIG (NHS ester) - Doubler	133,783.00
IDT03650	5' 2 x 5' Stearyl - Doubler	133,783.00
IDT03651	5' 2-Aminopurine	36,790.00
IDT03652	5' 2-EDTA dT	133,783.00
IDT03653	5' 2'-Fluoro A	7,358.00
IDT03654	5' 2'-Fluoro C	7,358.00
IDT03655	5' 2'-Fluoro G	7,358.00
IDT03656	5' 2'-Fluoro U	7,358.00
IDT03657	5' 2-MethoxyEthoxy A	4,281.00
IDT03658	5' 2-MethoxyEthoxy A (Ionis)	870.00
IDT03659	5' 2-MethoxyEthoxy G	4,281.00
IDT03660	5' 2-MethoxyEthoxy G (Ionis)	870.00
IDT03661	5' 2-MethoxyEthoxy MeC	4,281.00
IDT03662	5' 2-MethoxyEthoxy MeC (Ionis)	870.00
IDT03663	5' 2-MethoxyEthoxy T	4,281.00
IDT03664	5' 2-MethoxyEthoxy T (Ionis)	870.00
IDT03665	5' 2OMethyl Inosine	42,142.00
IDT03666	5' 3 x 5' GalNAc C3 - Long Trebler	56,189.00
IDT03667	5' 3 x 5' GalNAc C3 - Trebler	124,150.00
IDT03668	5' 3 x 5' DabcyI - Trebler	66,891.00
IDT03669	5' 4-Hydroxyphenyl (NHS Ester)	66,891.00
IDT03670	5' 4-Methylumbelliferone (NHS Ester)	133,783.00
IDT03671	5' 5' Amino Modifier dT	133,783.00
IDT03672	5' 5-Ethynyl dU	66,891.00
IDT03673	5' 5-Iodo-dU	21,405.00
IDT03674	5' 5-Methyl dC	14,716.00
IDT03675	5' 5-Methyl rC-TOM	133,783.00
IDT03676	5' 5-Octadiynyl dU	36,790.00
IDT03677	5' 5-TAMRA (Azide)	48,831.00
IDT03678	5' 5-TAMRA (NHS Ester)	162,546.00
IDT03679	5' 5-TAMRA NHS Ester-C12	93,648.00
IDT03680	5' 5-Texas Red-X (NHS Ester)	133,783.00
IDT03681	5' 6-FAM	23,412.00
IDT03682	5' 6-FAM (Azide)	42,142.00
IDT03683	5' 6-FAM (extendable)	133,783.00
IDT03684	5' 6-FAM (NHS Ester)	45,486.00
IDT03685	5' 7-deaza dG	133,783.00
IDT03686	5' 8-Bromo dA	133,783.00
IDT03687	5' 8-oxo dG	61,540.00
IDT03688	5' Acridine	133,783.00
IDT03689	5' Acrydite 1.0	24,750.00
IDT03690	5' Adenylation	283,619.00
IDT03691	5' Aldehyde Modifier C2	24,081.00
IDT03692	5' Alexa 488 C12 (NHS Ester)	133,783.00
IDT03693	5' Alexa 750 H2N-PEG3-Azide (NHS Ester)	133,783.00
IDT03694	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT03695	5' Alexa Fluor 405 (NHS Ester)	82,276.00

	IDT03696	5' Alexa Fluor 430 (NHS Ester)	61,540.00
	IDT03697	5' Alexa Fluor 488 (NHS Ester)	53,513.00
	IDT03698	5' Alexa Fluor 532 (NHS Ester)	72,911.00
	IDT03699	5' Alexa Fluor 546 (Maleimide)	66,891.00
	IDT03700	5' Alexa Fluor 546 (NHS Ester)	72,911.00
	IDT03701	5' Alexa Fluor 555 (NHS Ester)	82,945.00
	IDT03702	5' Alexa Fluor 568 (NHS Ester)	87,628.00
	IDT03703	5' Alexa Fluor 594 (Azide)	133,783.00
	IDT03704	5' Alexa Fluor 594 (NHS Ester)	85,621.00
	IDT03705	5' Alexa Fluor 610-X (NHS Ester)	66,891.00
	IDT03706	5' Alexa Fluor 633 NHS Ester	133,783.00
	IDT03707	5' Alexa Fluor 647 (NHS Ester)	53,513.00
	IDT03708	5' Alexa Fluor 647 C12 (NHS Ester)	133,783.00
	IDT03709	5' Alexa Fluor 660 (NHS Ester)	113,046.00
	IDT03710	5' Alexa Fluor 680 (NHS Ester)	81,607.00
	IDT03711	5' Alexa Fluor 700 (NHS Ester)	72,243.00
	IDT03712	5' Alexa Fluor 750 (Maleimide)	133,783.00
	IDT03713	5' Alexa Fluor 750 (NHS Ester)	85,621.00
	IDT03714	5' Amino C2 (Maleimide)	42,596.00
	IDT03715	5' Amino Modifier C12	17,392.00
	IDT03716	5' Amino Modifier C3	49,232.00
	IDT03717	5' Amino Modifier C5	14,449.00
	IDT03718	5' Amino Modifier C6	7,358.00
	IDT03719	5' Amino Modifier C6 dA	133,783.00
	IDT03720	5' Amino Modifier C6 dT	36,790.00
	IDT03721	5' Aminoxy Modifier 11	39,466.00
	IDT03722	5' Amino-TEG	133,783.00
	IDT03723	5' Anthraquinone-C2-dT	242,623.00
	IDT03724	5' AquaPhluor 593	133,783.00
	IDT03725	5' a-Tocopherol (Vitamin E) TEG	133,783.00
	IDT03726	5' ATTO 390 (NHS Ester)	133,783.00
	IDT03727	5' ATTO 425 (NHS Ester)	35,452.00
	IDT03728	5' ATTO 430LS (NHS Ester)	133,783.00
	IDT03729	5' ATTO 488 (Azide)	133,783.00
	IDT03730	5' ATTO 488 (NHS Ester)	58,864.00
	IDT03731	5' ATTO 490LS (NHS Ester)	133,783.00
	IDT03732	5' ATTO 495 (NHS Ester)	133,783.00
	IDT03733	5' ATTO 514 (NHS Ester)	133,783.00
	IDT03734	5' ATTO 520 (NHS Ester)	133,783.00
	IDT03735	5' ATTO 532 (NHS Ester)	58,864.00
	IDT03736	5' ATTO 542 (NHS Ester)	133,783.00
	IDT03737	5' ATTO 550 (Azide)	133,783.00
	IDT03738	5' ATTO 550 (NHS Ester)	58,864.00
	IDT03739	5' ATTO 565 (Azide)	133,783.00
	IDT03740	5' ATTO 565 (NHS Ester)	54,851.00
	IDT03741	5' ATTO 590 (NHS Ester)	54,851.00
	IDT03742	5' ATTO 594 (NHS Ester)	133,783.00
	IDT03743	5' ATTO 610 (NHS Ester)	133,783.00
	IDT03744	5' ATTO 612Q (NHS Ester)	45,326.00
	IDT03745	5' ATTO 620 (NHS Ester)	133,783.00
	IDT03746	5' ATTO 633 (Azide)	133,783.00
	IDT03747	5' ATTO 633 (NHS Ester)	58,864.00
	IDT03748	5' ATTO 643 (NHS Ester)	133,783.00
	IDT03749	5' ATTO 647N (Azide)	133,783.00
	IDT03750	5' ATTO 647N (NHS Ester)	58,864.00
	IDT03751	5' ATTO 655 (Azide)	133,783.00

IDT03752	5' ATTO 655 (NHS Ester)	58,864.00
IDT03753	5' ATTO 680 (NHS Ester)	58,864.00
IDT03754	5' ATTO 700 (NHS Ester)	58,195.00
IDT03755	5' ATTO 740 (Azide)	133,783.00
IDT03756	5' ATTO 740 (NHS Ester)	133,783.00
IDT03757	5' ATTO MB2 (Azide)	133,783.00
IDT03758	5' ATTO Rho101 (NHS Ester)	58,864.00
IDT03759	5' ATTO Rho11 (NHS Ester)	133,783.00
IDT03760	5' ATTO Rho12 (NHS Ester)	133,783.00
IDT03761	5' ATTO Rho13 (NHS Ester)	133,783.00
IDT03762	5' ATTO™ 647 (NHS Ester)	133,783.00
IDT03763	5' ATTO™ 725 (NHS Ester)	133,783.00
IDT03764	5' Azide (Maleimide)	133,783.00
IDT03765	5' Azide (NHS Ester)	28,763.00
IDT03766	5' Azide C3 (NHS ester)	133,783.00
IDT03767	5' Azido-FAM-diPyridinium (Azide), Jan Biotech	40,135.00
IDT03768	5' Azido-Pyridinium-Fluorescein(Azide), JanBiotech	40,135.00
IDT03769	5' BCN (NHS Ester)	28,656.00
IDT03770	5' Benzyl Guanine (NHS Ester)	133,783.00
IDT03771	5' Benzyl Guanine (Maleimide)	66,891.00
IDT03772	5' beta-L-deoxyThymidine	133,783.00
IDT03773	5' beta-L-rG	66,891.00
IDT03774	5' Biotin	14,047.00
IDT03775	5' Biotin dT	44,817.00
IDT03776	5' Biotin NHS Ester	66,891.00
IDT03777	5' Biotin-EX	56,858.00
IDT03778	5' Biotin-TEG	21,405.00
IDT03779	5' Biotin-TEG (extendable)	21,405.00
IDT03780	5' Biotium CF405L (NHS Ester)	133,783.00
IDT03781	5' Biotium CF405S (NHS Ester)	133,783.00
IDT03782	5' Black Hole Quencher 1	98,999.00
IDT03783	5' Black Hole Quencher 1 (NHS Ester)	66,891.00
IDT03784	5' Black Hole Quencher 2	98,999.00
IDT03785	5' BlackBerry Quencher 650	133,783.00
IDT03786	5' BNA-G	8,161.00
IDT03787	5' BNA-meC	8,161.00
IDT03788	5' Bodipy 493/503 (NHS Ester)	133,783.00
IDT03789	5' Bodipy FL NHS Ester	162,546.00
IDT03790	5' Bodipy TMR-X NHS Ester	133,783.00
IDT03791	5' C12 Spacer	133,783.00
IDT03792	5' C3 Spacer	14,047.00
IDT03793	5' C6 PEG10 (NHS Ester)	39,155.00
IDT03794	5' Cap v2, University of Montreal	133,783.00
IDT03795	5' CAP, University of Montreal	133,783.00
IDT03796	5' Carboxy dT	50,837.00
IDT03797	5' Carboxy Modification (v1)	34,115.00
IDT03798	5' Carboxy Modifier C10	133,783.00
IDT03799	5' Carboxy Modifier C5	133,783.00
IDT03800	5' CF 488A (NHS Ester)	67,159.00
IDT03801	5' CF 568 (NHS Ester)	133,783.00
IDT03802	5' CF 583 (NHS Ester)	62,878.00
IDT03803	5' CF 594 (NHS Ester)	61,511.00
IDT03804	5' CF 750 (NHS Ester)	63,413.00
IDT03805	5' Cholesterol-TEG	51,506.00
IDT03806	5' Chromeo 494 (NHS Ester)	133,783.00
IDT03807	5' Coenzyme A (Azide)	102,946.00

IDT03808	5' Constrained-Ethyl Bicyclic-A	18,061.00
IDT03809	5' Constrained-Ethyl Bicyclic-G	133,783.00
IDT03810	5' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT03811	5' Constrained-Ethyl Bicyclic-T	18,061.00
IDT03812	5' Coumarin 343 (NHS Ester)	133,783.00
IDT03813	5' Coumarin-Azide (NHS Ester)	20,067.00
IDT03814	5' Custom Mix	133,783.00
IDT03815	5' Cy3	29,432.00
IDT03816	5' Cy3 (NHS Ester)	87,628.00
IDT03817	5' Cy3B (Maleimide)	66,891.00
IDT03818	5' Cy3B (NHS Ester)	162,546.00
IDT03819	5' Cy5	29,432.00
IDT03820	5' Cy5 (NHS Ester)	87,628.00
IDT03821	5' Cy5.5	48,162.00
IDT03822	5' Cy5.5 (NHS Ester)	133,783.00
IDT03823	5' Cy5B (NHS Ester)	133,783.00
IDT03824	5' Cy5B (NHS Ester) (v2)	66,891.00
IDT03825	5' Cy7 (NHS Ester)	133,783.00
IDT03826	5' Cyan 500 (NHS Ester)	133,783.00
IDT03827	5' Cyclooctyne-O (NHS ester), Giner	20,067.00
IDT03828	5' Dabcyl	43,479.00
IDT03829	5' Dabsyl dT	70,236.00
IDT03830	5' Dansyl-X (NHS Ester)	38,797.00
IDT03831	5' DBCO (NHS-Ester)	24,081.00
IDT03832	5' DBCO-TEG	35,452.00
IDT03833	5' deoxyInosine	2,943.00
IDT03834	5' deoxyUridine	2,943.00
IDT03835	5' Desthiobiotin-TEG	36,790.00
IDT03836	5' di275, Binx Health Ltd	33,446.00
IDT03837	5' di452, Binx Health Ltd	33,446.00
IDT03838	5' DIBO (Maleimide)	107,695.00
IDT03839	5' Digoxigenin (NHS Ester)	28,763.00
IDT03840	5' Digoxigenin (NHS Ester) Uni-Link	133,783.00
IDT03841	5' Dimethoxytrityl	56,858.00
IDT03842	5' Dioleoyl-sn-glycero-3-phosphocholine (Alkyne)	66,891.00
IDT03843	5' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	66,891.00
IDT03844	5' Distearyl, SRI International	133,783.00
IDT03845	5' Distearyl, Vedantra	133,783.00
IDT03846	5' Dithiol	53,513.00
IDT03847	5' Dithiol Serinol	133,783.00
IDT03848	5' DNP-TEG	56,858.00
IDT03849	5' Docosahexaenoic Acid (Alkyne)	388,371.00
IDT03850	5' dSpacer	24,750.00
IDT03851	5' Dual Biotin	48,831.00
IDT03852	5' Dy 380 XL (NHS Ester)	133,783.00
IDT03853	5' Dy 395 XL (NHS Ester)	133,783.00
IDT03854	5' Dy 396 XL (NHS Ester)	66,891.00
IDT03855	5' Dy 405 (NHS Ester)	44,111.00
IDT03856	5' Dy 478 (NHS Ester)	87,404.00
IDT03857	5' Dy 480 XL (NHS Ester)	133,783.00
IDT03858	5' Dy 481XL (NHS Ester)	133,783.00
IDT03859	5' Dy 485XL (NHS Ester)	44,111.00
IDT03860	5' Dy 520 XL (NHS Ester)	133,783.00
IDT03861	5' Dy 526XL (NHS Ester)	133,783.00
IDT03862	5' Dy 585 (NHS Ester)	43,371.00
IDT03863	5' Dy 605 (NHS Ester)	133,783.00

IDT03864	5' Dy 610 (NHS Ester)	133,783.00
IDT03865	5' Dy 647P4 (NHS Ester)	133,783.00
IDT03866	5' Dy 649P1 (NHS Ester)	133,783.00
IDT03867	5' DY 730 (Maleimide)	133,783.00
IDT03868	5' Dy 750 (Maleimide)	133,783.00
IDT03869	5' Dy 750 (NHS Ester)	92,310.00
IDT03870	5' Dy 754 (NHS Ester)	133,783.00
IDT03871	5' DY-547	162,546.00
IDT03872	5' DY-647	162,546.00
IDT03873	5' DyLight 521-LS (NHS Ester)	133,783.00
IDT03874	5' DyLight 550 (NHS Ester)	133,783.00
IDT03875	5' DyLight 594 (NHS Ester)	80,805.00
IDT03876	5' DyLight 650 (NHS Ester)	133,783.00
IDT03877	5' DyLight 755 (Maleimide)	133,783.00
IDT03878	5' DyLight 800 (Maleimide)	133,783.00
IDT03879	5' EDANS C2 (Maleimide)	133,783.00
IDT03880	5' Eosin-5 (Maleimide)	133,783.00
IDT03881	5' Epoch Blue 380	133,783.00
IDT03882	5' Epoch Redmond Red	70,905.00
IDT03883	5' Ferrocene (Alkyne)	162,546.00
IDT03884	5' Ferrocene (Azide)	133,783.00
IDT03885	5' Fluorescein dT	44,817.00
IDT03886	5' Fluorescein-Pyridinium (NHS Ester), Jan Biotech	20,067.00
IDT03887	5' Fluorous Modifier CEP	133,783.00
IDT03888	5' Formylindole	24,081.00
IDT03889	5' Gallium NOTA (+NHS ester)	133,783.00
IDT03890	5' GalNAc C3	133,783.00
IDT03891	5' GalNAc, Arbutus Ligand AO	133,783.00
IDT03892	5' GalNAc, Arbutus Ligand AR	133,783.00
IDT03893	5' GalNAc, Arbutus Ligand AW	133,783.00
IDT03894	5' GalNAc, Genevant Ligand L7 (PFP ester)	133,783.00
IDT03895	5' HaloTag O2 (NHS Ester)	133,783.00
IDT03896	5' HaloTag O4 (NHS Ester)	133,783.00
IDT03897	5' HEX	22,074.00
IDT03898	5' Hexynyl	24,750.00
IDT03899	5' HiLyte Fluor 750 (Maleimide)	133,783.00
IDT03900	5' Horseradish Peroxidase (Maleimide)	58,195.00
IDT03901	5' Horseradish Peroxidase DTSPA (Maleimide)	133,783.00
IDT03902	5' Horseradish Peroxidase Th (Maleimide)	133,783.00
IDT03903	5' I-Linker 1.2	19,398.00
IDT03904	5' Inverted dA	2,007.00
IDT03905	5' Inverted dC	2,007.00
IDT03906	5' Inverted dG	2,007.00
IDT03907	5' Inverted Dideoxy-A	162,546.00
IDT03908	5' Inverted Dideoxy-C	66,891.00
IDT03909	5' Inverted Dideoxy-G	162,546.00
IDT03910	5' Inverted Dideoxy-T	42,142.00
IDT03911	5' Inverted dSpacer	133,783.00
IDT03912	5' Inverted dT	2,007.00
IDT03913	5' Iodo-dC	133,783.00
IDT03914	5' Iowa Black FQ	22,743.00
IDT03915	5' Iowa Black Quencher (QB614)	133,783.00
IDT03916	5' Iowa Black RQ	22,743.00
IDT03917	5' Iowa Black RQ (C3OC3)	133,783.00
IDT03918	5' IRDye 700	24,750.00
IDT03919	5' IRDye 700DX (NHS Ester)	133,783.00

	IDT03920	5' IRDye 750 (Maleimide)	133,783.00
	IDT03921	5' IRDye 800	20,067.00
	IDT03922	5' IRDye 800CW (Azide)	133,783.00
	IDT03923	5' IRDye 800CW (NHS Ester)	56,858.00
	IDT03924	5' IRDye QC-1 (NHS Ester)	133,783.00
	IDT03925	5' isodC	24,750.00
	IDT03926	5' JOE (NHS Ester)	48,162.00
	IDT03927	5' LightCycler 640 (NHS Ester)	92,310.00
	IDT03928	5' LightCycler 640 dT (NHS Ester)	133,783.00
	IDT03929	5' Lumidyne 550 (NHS Ester)	133,783.00
	IDT03930	5' Lumidyne 650 (NHS Ester)	133,783.00
	IDT03931	5' Maleimide Precursor	24,081.00
	IDT03932	5' MARS-Universal, Columbia University	33,446.00
	IDT03933	5' MAX (NHS Ester)	34,783.00
	IDT03934	5' MegaStokes Dye 706 (Azide)	133,783.00
	IDT03935	5' MegaStokes Dye 732 (Azide)	133,783.00
	IDT03936	5' MegaStokes Dye 735 (Azide)	133,783.00
	IDT03937	5' MegaStokes Dye 805 (Azide)	133,783.00
	IDT03938	5' Methacrylic Acid (NHS Ester)	66,891.00
	IDT03939	5' Methylene Blue	133,783.00
	IDT03940	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT03941	5' Methyltetrazine (NHS Ester)	133,783.00
	IDT03942	5' Mod	162,546.00
	IDT03943	5' N1-methyl pseudoUridine	133,783.00
	IDT03944	5' N4-Amino Modifier Me-dC	133,783.00
	IDT03945	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT03946	5' N6-Methyl rA	133,783.00
	IDT03947	5' NBD-X (NHS Ester)	133,783.00
	IDT03948	5' NIP-OSu (NHS Ester)	133,783.00
	IDT03949	5' NP-OSu (NHS Ester)	133,783.00
	IDT03950	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT03951	5' Oxaziridine v1 (Azide), 28-7 Therapeutics	40,135.00
	IDT03952	5' Pacific Blue NHS Ester	133,783.00
	IDT03953	5' Palmitate	133,783.00
	IDT03954	5' Palmitate (NHS Ester)	66,891.00
	IDT03955	5' PC Amino Modifier	46,824.00
	IDT03956	5' PC Biotin	44,817.00
	IDT03957	5' PEG 20k (NHS Ester) (v2)	43,057.00
	IDT03958	5' PEG 20K (NHS Ester)	133,783.00
	IDT03959	5' PEG 2K (NHS Ester)	42,275.00
	IDT03960	5' PEG 40k (NHS Ester) (v2)	61,511.00
	IDT03961	5' PEG 40k (NHS Ester)	133,783.00
	IDT03962	5' PEG 5k (NHS Ester)	133,783.00
	IDT03963	5' Phosphoramidite C, 10X	33,446.00
	IDT03964	5' Phosphoramidite G, 10X	33,446.00
	IDT03965	5' Phosphoramidite T, 10X	33,446.00
	IDT03966	5' Phosphorylation	6,020.00
	IDT03967	5' pHrodo Green (STP Ester)	147,161.00
	IDT03968	5' pHrodo Red (NHS Ester)	133,783.00
	IDT03969	5' Psoralen C6	66,891.00
	IDT03970	5' Pyrene Cap	55,520.00
	IDT03971	5' Pyridyldithio (NHS Ester)	66,891.00
	IDT03972	5' Pyrrolo dC	133,783.00
	IDT03973	5' QSY-21 NHS Ester	133,783.00
	IDT03974	5' Rhodamine Green-X (NHS Ester)	48,162.00
	IDT03975	5' Rhodamine Red-X (NHS Ester)	48,162.00

IDT03976	5' ROX (NHS Ester)	41,473.00
IDT03977	5' Ruthenium (NHS Ester)	29,486.00
IDT03978	5' SeTau 647 (NHS Ester)	107,695.00
IDT03979	5' SeTau 750 (NHS Ester)	59,972.00
IDT03980	5' SIMA HEX dT	133,783.00
IDT03981	5' Spacer 18	14,716.00
IDT03982	5' Spacer 9	133,783.00
IDT03983	5' Spacer C6	133,783.00
IDT03984	5' Stearyl	133,783.00
IDT03985	5' Sulfo Tag (NHS Ester), KCAS	20,067.00
IDT03986	5' Sulfo-Cyanine7 (Azide)	133,783.00
IDT03987	5' Sulfo-SBED (NHS Ester)	66,891.00
IDT03988	5' Super G	84,952.00
IDT03989	5' Super T	36,121.00
IDT03990	5' SWIFT	133,783.00
IDT03991	5' T-2945, Tarveda	133,783.00
IDT03992	5' T-2948, Tarveda	133,783.00
IDT03993	5' TAMRA (NHS Ester)	35,452.00
IDT03994	5' TCO (NHS-Ester)	133,783.00
IDT03995	5' TCO-PEG (NHS Ester)	133,783.00
IDT03996	5' TCO-PEG12 (NHS Ester)	133,783.00
IDT03997	5' TET	22,074.00
IDT03998	5' TEX 615	34,783.00
IDT03999	5' Texas Red-X (NHS Ester)	54,182.00
IDT04000	5' Thiol Modifier C3 S-S (Disulfide)	32,108.00
IDT04001	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
IDT04002	5' Trimethoxystilbene Cap	66,891.00
IDT04003	5' Triphosphate	258,374.00
IDT04004	5' TYE 563	30,770.00
IDT04005	5' TYE 665	30,770.00
IDT04006	5' TYE 705	45,486.00
IDT04007	5' UNA-A Arcturus	8,161.00
IDT04008	5' UNA-C Arcturus	8,161.00
IDT04009	5' UNA-G Arcturus	8,161.00
IDT04010	5' UNA-U Arcturus	8,161.00
IDT04011	5' W330	133,783.00
IDT04012	5' WellRED D2	53,513.00
IDT04013	5' Yakima Yellow	22,074.00
IDT04014	5' Z35	162,546.00
IDT04015	5' Cholesterol C6	133,783.00
IDT04016	5' Ruthenium (NHS Ester), Stoke Therapeutics	133,783.00
IDT04017	5' Ruthenium (NHS Ester)v2, Stoke Therapeutics	133,783.00
IDT04018	5' TEMPO-TEG (Azide)	66,891.00
IDT04019	Absorbance Ratio	21,501.00
IDT04020	Affinity Plus	4,682.00
IDT04021	Aliquot Service	5,332.00
IDT04022	Ammonium Salt Exchange	5,332.00
IDT04023	Analytical IE-HPLC pH 12.0	11,524.00
IDT04024	Analytical IE-HPLC pH 8.5	9,460.00
IDT04025	Analytical RP-HPLC	11,524.00
IDT04026	Batch History Record	55,902.00
IDT04027	Biotin-free Processing	25,801.00
IDT04028	Capillary Electrophoresis Trace	9,460.00
IDT04029	Chimeric DNA bases	151.00
IDT04030	crRNA-XT	133,783.00
IDT04031	Design Service Fee	1,242.00

	IDT04032	"DNA bases"	151.00
	IDT04033	Dual HPLC Purification	26,374.00
	IDT04034	Dual PAGE & HPLC Purification	33,828.00
	IDT04035	Endotoxin Analysis	101,484.00
	IDT04036	ESI - Mixed Bases	7,740.00
	IDT04037	ESI Mass Spec Trace	9,460.00
	IDT04038	Hand OD Service	4,300.00
	IDT04039	Handling Fee	10,492.00
	IDT04040	HPLC Purification	10,664.00
	IDT04041	IE HPLC Purification	14,907.00
	IDT04042	Int 1-Methyl dA	133,783.00
	IDT04043	Int 1-Methyl rA	133,783.00
	IDT04044	Int 2' FANA-G	162,546.00
	IDT04045	Int 2' FANA-U	162,546.00
	IDT04046	Int 2' OMethyl T	42,142.00
	IDT04047	Int 2, 6-Diaminopurine	44,817.00
	IDT04048	Int 2',2'-difluorocytidine	66,891.00
	IDT04049	Int 2-Aminopurine	36,790.00
	IDT04050	Int 2'-dNebularine	86,959.00
	IDT04051	Int 2-EDTA dT	133,783.00
	IDT04052	Int 2'-Fluoro A	7,358.00
	IDT04053	Int 2'-Fluoro C	7,358.00
	IDT04054	Int 2'-Fluoro G	7,358.00
	IDT04055	Int 2'-Fluoro U	7,358.00
	IDT04056	Int 2-MethoxyEthoxy A	4,281.00
	IDT04057	Int 2-MethoxyEthoxy A (Ionis)	870.00
	IDT04058	Int 2-MethoxyEthoxy G	4,281.00
	IDT04059	Int 2-MethoxyEthoxy G (Ionis)	870.00
	IDT04060	Int 2-MethoxyEthoxy MeC	4,281.00
	IDT04061	Int 2-MethoxyEthoxy MeC (Ionis)	870.00
	IDT04062	Int 2-MethoxyEthoxy T	4,281.00
	IDT04063	Int 2-MethoxyEthoxy T (Ionis)	870.00
	IDT04064	Int 2-Naphthylmethyl dU	133,783.00
	IDT04065	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT04066	Int 2OMethyl Inosine	42,142.00
	IDT04067	Int 2-orthonitrobenzyl rA	162,546.00
	IDT04068	Int 2-Thio dT	162,546.00
	IDT04069	Int 3-Cyanovinyl	66,891.00
	IDT04070	Int 3-Deaza 3-methyl dA	162,546.00
	IDT04071	Int 3'-RNA A	133,783.00
	IDT04072	Int 3'-RNA C	32,108.00
	IDT04073	Int 3'-RNA G	32,108.00
	IDT04074	Int 3'-RNA U	133,783.00
	IDT04075	Int 4-Methylumbelliferone (NHS Ester)	97,527.00
	IDT04076	Int 4-Thio dT	133,783.00
	IDT04077	Int 4-Thio rU	162,546.00
	IDT04078	Int 5,6-Dihydro-dU	66,891.00
	IDT04079	Int 5-Aminoallyl dU	133,783.00
	IDT04080	Int 5-aza-5, 6-dihydro-dC	162,546.00
	IDT04081	Int 5-Benzyl dU	162,546.00
	IDT04082	Int 5-Bromo dC	162,546.00
	IDT04083	Int 5-Bromo dU	20,067.00
	IDT04084	Int 5-Bromo rU	133,783.00
	IDT04085	Int 5-Ethynyl dU	162,546.00
	IDT04086	Int 5-Ethynyl dU (v2)	133,783.00
	IDT04087	Int 5-Fluoro dC	162,546.00

	IDT04088	Int 5-Fluoro dU	162,546.00
	IDT04089	Int 5-Formyl dC	209,370.00
	IDT04090	Int 5-Formyl dC (v2)	133,783.00
	IDT04091	Int 5-Hydroxy deoxyUridine	77,594.00
	IDT04092	Int 5-Hydroxymethyl dC	105,688.00
	IDT04093	Int 5-HydroxyMethyl dU	162,546.00
	IDT04094	Int 5-Iodo-dU	162,546.00
	IDT04095	Int 5-Me-2'-deoxyZebularine	133,783.00
	IDT04096	Int 5-Methyl dC	14,716.00
	IDT04097	Int 5-Methyl rC-TOM	133,783.00
	IDT04098	Int 5-Nitroindole	36,790.00
	IDT04099	Int 5-Octadiynyl dC	162,546.00
	IDT04100	Int 5-Octadiynyl dU	36,790.00
	IDT04101	Int 5-Phenylpropyl dU	133,783.00
	IDT04102	Int 5-TAMRA (Azide)	55,520.00
	IDT04103	Int 5-Tryptamine dU	162,546.00
	IDT04104	Int 6-FAM (Azide)	48,831.00
	IDT04105	Int 6-FAM dC (Azide)	133,783.00
	IDT04106	Int 6-FAM dT (NHS Ester)	82,945.00
	IDT04107	Int 6-Fluorescein	46,356.00
	IDT04108	Int 6-Thio dG	133,783.00
	IDT04109	Int 7-deaza dG	133,783.00
	IDT04110	Int 7-deaza rG	133,783.00
	IDT04111	Int 7-deaza-2'-O-Methyl Guanosine	74,651.00
	IDT04112	Int 8-azaNebularine (v2)	401,348.00
	IDT04113	Int 8-oxo dG	61,540.00
	IDT04114	Int 8-oxo rG	133,783.00
	IDT04115	Int A2 Quencher	133,783.00
	IDT04116	Int Abasic II	133,783.00
	IDT04117	Int Alexa Fluor 350 (NHS Ester)	80,938.00
	IDT04118	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT04119	Int Alexa Fluor 532 NHS Ester	86,290.00
	IDT04120	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT04121	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT04122	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT04123	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT04124	Int Alexa Fluor 647 C2 dT (NHS Ester)	102,745.00
	IDT04125	Int Alexa Fluor 647 rU (NHS Ester)	153,315.00
	IDT04126	Int Alexa Fluor 660 NHS Ester	145,823.00
	IDT04127	Int Alexa Fluor 700 (NHS Ester) Uni-Link	133,783.00
	IDT04128	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT04129	Int Amino Modifier 15 dT	198,266.00
	IDT04130	Int Amino Modifier C6 dC	77,594.00
	IDT04131	Int Amino Modifier C6 dT	36,790.00
	IDT04132	Int Amino Modifier C6 rU	133,783.00
	IDT04133	Int Anthraquinone-C2-dT	133,783.00
	IDT04134	Int AP-dC (G-clamp)	133,783.00
	IDT04135	Int ATTO 465 (Azide)	80,270.00
	IDT04136	Int ATTO 488 (NHS Ester)	66,891.00
	IDT04137	Int ATTO 532 (NHS Ester)	133,783.00
	IDT04138	Int ATTO 550 C2 dT (NHS Ester)	81,538.00
	IDT04139	Int ATTO 565 (NHS Ester)	74,918.00
	IDT04140	Int ATTO 565 (NHS Ester) Uni-Link	133,783.00
	IDT04141	Int ATTO 647N (Azide)	104,350.00
	IDT04142	Int ATTO 647N (NHS Ester)	78,263.00
	IDT04143	Int ATTO 647N (NHS Ester) Uni-Link	133,783.00

	IDT04144	Int ATTO 647N C2 dT (NHS Ester)	98,732.00
	IDT04145	Int ATTO 647N rU (NHS Ester)	133,783.00
	IDT04146	Int ATTO MB2 (NHS Ester)	133,783.00
	IDT04147	Int ATTO Rho101 (NHS Ester)	133,783.00
	IDT04148	Int ATTO™ 550 (NHS Ester)	96,323.00
	IDT04149	Int Azide (NHS Ester)	43,479.00
	IDT04150	Int Azide 15 dT (NHS Ester)	203,617.00
	IDT04151	Int Azobenzene	36,790.00
	IDT04152	Int BCN (NHS Ester)	133,783.00
	IDT04153	Int beta-L-deoxyAdenosine	66,891.00
	IDT04154	Int beta-L-deoxyCytidine	66,891.00
	IDT04155	Int beta-L-deoxyGuanosine	66,891.00
	IDT04156	Int beta-L-deoxyThymidine	66,891.00
	IDT04157	Int beta-L-rA	66,891.00
	IDT04158	Int beta-L-rC	66,891.00
	IDT04159	Int beta-L-rG	66,891.00
	IDT04160	Int beta-L-rU	66,891.00
	IDT04161	Int Biotin	56,858.00
	IDT04162	Int Biotin (Azide)	35,452.00
	IDT04163	Int Biotin 15 dT (NHS Ester)	233,718.00
	IDT04164	Int Biotin dT	44,817.00
	IDT04165	Int Biotin Serinol	46,356.00
	IDT04166	Int Biotin-TEG	133,783.00
	IDT04167	Int Black Hole Quencher 1	98,999.00
	IDT04168	Int Black Hole Quencher 1 dT	112,377.00
	IDT04169	Int Black Hole Quencher 2	98,999.00
	IDT04170	Int Black Hole Quencher 2 dT	114,384.00
	IDT04171	Int BNA-A	8,161.00
	IDT04172	Int BNA-G	8,161.00
	IDT04173	Int BNA-meC	8,161.00
	IDT04174	Int BNA-T	8,161.00
	IDT04175	Int Bodipy TMR-X (NHS Ester)	106,223.00
	IDT04176	Int C12 Spacer	26,757.00
	IDT04177	Int C3 Spacer	14,047.00
	IDT04178	Int C9 Spacer	133,783.00
	IDT04179	Int Carboxy dC	64,885.00
	IDT04180	Int CF 633 (NHS Ester)	64,483.00
	IDT04181	Int CF 680R (NHS Ester) Uni-Link	133,783.00
	IDT04182	Int CF 750 (NHS Ester)	101,140.00
	IDT04183	Int CF 800v2 (NHS Ester), Aratome	66,891.00
	IDT04184	INT CF800v2, ProteinSimple (Bio-Techne)	50,168.00
	IDT04185	Int Cholesterol-TEG	133,783.00
	IDT04186	Int Cis-Syn dT Dimer	133,783.00
	IDT04187	Int Click-Azide-DBCO	66,891.00
	IDT04188	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT04189	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT04190	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT04191	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT04192	Int coumarin caged thymidine, UCSF	133,783.00
	IDT04193	Int Custom Mix	133,783.00
	IDT04194	Int Custom Mix (A:5MedC:G:T)	3,221.00
	IDT04195	Int Custom Trimer Mix	162,546.00
	IDT04196	Int Cy3	48,831.00
	IDT04197	Int Cy3 (NHS Ester)	120,404.00
	IDT04198	Int Cy3.5 (NHS Ester) Uni-Link	133,783.00
	IDT04199	Int Cy3B (NHS Ester)	133,783.00

	IDT04200	Int Cy5	48,831.00
	IDT04201	Int Cy5 (Azide)	66,891.00
	IDT04202	Int Cy5 (NHS Ester)	120,404.00
	IDT04203	Int Cy5 rU (NHS Ester)	66,891.00
	IDT04204	Int Cy5.5	39,466.00
	IDT04205	Int Dabcyl dT	61,540.00
	IDT04206	Int Dabsyl dT (Azide)	74,918.00
	IDT04207	Int dA-diThioate	66,891.00
	IDT04208	Int DBCO (NHS-Ester)	133,783.00
	IDT04209	Int DBCO-dT	133,783.00
	IDT04210	Int dCNMO CEP, LANL	33,446.00
	IDT04211	Int dDs, LANL	20,067.00
	IDT04212	Int deoxyinosine	2,943.00
	IDT04213	Int deoxyUridine	2,943.00
	IDT04214	Int deoxyXanthosine	13,378.00
	IDT04215	Int Desthiobiotin-TEG	36,790.00
	IDT04216	Int Digoxigenin (NHS Ester)	61,540.00
	IDT04217	Int Dithiol	53,513.00
	IDT04218	Int Dithiol Serinol	133,783.00
	IDT04219	Int dK	133,783.00
	IDT04220	Int dMMO2 CEP, LANL	33,446.00
	IDT04221	Int DNP-TEG	133,783.00
	IDT04222	Int dP	66,891.00
	IDT04223	Int dP, LANL	33,446.00
	IDT04224	Int dPn, LANL	20,067.00
	IDT04225	Int dPx, LANL	20,067.00
	IDT04226	Int dSpacer	24,750.00
	IDT04227	Int dT-Methyl	133,783.00
	IDT04228	Int dTpt3 CEP, LANL	33,446.00
	IDT04229	Int Dy 511 XL (NHS Ester) Uni-Link	133,783.00
	IDT04230	Int Dy 605 (NHS Ester)	73,714.00
	IDT04231	Int Dy 704 (NHS Ester) Uni-Link	133,783.00
	IDT04232	Int DyLight 800 (NHS Ester)	66,891.00
	IDT04233	Int DyLight 800-4xPEG (NHS Ester)	66,891.00
	IDT04234	Int dZ, LANL	33,446.00
	IDT04235	Int Eclipse Quencher	162,546.00
	IDT04236	Int Etheno dA	36,790.00
	IDT04237	Int Etheno dC	46,824.00
	IDT04238	Int Exiqon Custom Mix 1	23,412.00
	IDT04239	Int FAM dc (NHS Ester)	133,783.00
	IDT04240	Int Ferrocene (Azide)	50,168.00
	IDT04241	Int Fluorescein dT	44,817.00
	IDT04242	Int GalNAc C3	133,783.00
	IDT04243	Int HEX (Azide)	72,243.00
	IDT04244	Int Indole-dU	133,783.00
	IDT04245	Int Indolenine Squaraine trisulfonate	66,891.00
	IDT04246	Int Indolenine Squaraine, Boise State University	66,891.00
	IDT04247	Int Inverted dA	2,007.00
	IDT04248	Int Inverted dC	2,007.00
	IDT04249	Int Inverted dG	2,007.00
	IDT04250	Int Inverted dT	2,007.00
	IDT04251	Int Iodo-dC	133,783.00
	IDT04252	Int isodC	24,750.00
	IDT04253	Int isodG	24,750.00
	IDT04254	Int JOE NHS Ester	80,938.00
	IDT04255	Int JOE NHS Ester dc	133,783.00

	IDT04256	Int LD655 (NHS Ester)	133,783.00
	IDT04257	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT04258	Int Methacrylic Acid (NHS Ester)	133,783.00
	IDT04259	Int Methylene-Blue (NHS Ester)	107,026.00
	IDT04260	Int Methyltetrazine (NHS Ester)	133,783.00
	IDT04261	Int Mod	162,546.00
	IDT04262	Int N1-methyl pseudoUridine	133,783.00
	IDT04263	Int N3-Methyl rU	133,783.00
	IDT04264	Int N4-2-(Ethylsulfanyl)ethanamine dC	66,891.00
	IDT04265	Int N4-Amino Modifier Me-dC	162,546.00
	IDT04266	Int N4-Ethyl dC	133,783.00
	IDT04267	Int N6-2-(Ethylsulfanyl) ethanamine dA	66,891.00
	IDT04268	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT04269	Int N6-Methyl rA	80,270.00
	IDT04270	Int Nap-dU, Immunicom	33,446.00
	IDT04271	Int Naphthyl dU	81,607.00
	IDT04272	Int NPOM-dT	162,546.00
	IDT04273	Int O6-Methyl dG	36,790.00
	IDT04274	Int PACE 2' OMethyl C	30,904.00
	IDT04275	Int PACE 2' OMethyl U	30,904.00
	IDT04276	Int PC Linker	162,546.00
	IDT04277	Int PC Spacer	42,142.00
	IDT04278	Int pdC	20,067.00
	IDT04279	Int pdU	20,067.00
	IDT04280	Int PEG 4500	66,891.00
	IDT04281	Int Phenol-dU, Raptamer Discovery Group	10,034.00
	IDT04282	Int PPa (NHS ester), Boise State University	45,653.00
	IDT04283	Int pseudoUridine (DNA)	162,546.00
	IDT04284	Int pseudoUridine (RNA)	162,546.00
	IDT04285	Int Q1, QurAlis Corporation	33,446.00
	IDT04286	Int Q2, QurAlis Corporation	33,446.00
	IDT04287	Int Q3, QurAlis Corporation	33,446.00
	IDT04288	Int Q4, QurAlis Corporation	33,446.00
	IDT04289	Int RNA-T	32,777.00
	IDT04290	Int ROX (NHS Ester)	69,567.00
	IDT04291	Int rSpacer	133,783.00
	IDT04292	Int RXL	162,546.00
	IDT04293	Int SeTau 647 (NHS Ester)	66,891.00
	IDT04294	Int Spacer 18	14,716.00
	IDT04295	Int Spacer 9	12,442.00
	IDT04296	Int Sq12 (NHS ester), Boise State University	45,653.00
	IDT04297	Int Sq14 NHS ester, Boise State University	45,653.00
	IDT04298	Int Sq15 (NHS ester), Boise State University	45,653.00
	IDT04299	Int Sq16 (NHS ester), Boise State University	45,653.00
	IDT04300	Int Sq17 (NHS ester), Boise State University	45,653.00
	IDT04301	Int Sq18 (NHS ester), Boise State University	45,653.00
	IDT04302	Int Sq19 (NHS ester), Boise State University	45,653.00
	IDT04303	Int Sq21 (NHS ester), Boise State University	45,653.00
	IDT04304	Int Sq22 (NHS ester), Boise State University	45,653.00
	IDT04305	Int Sq24 (NHS ester), Boise State University	45,653.00
	IDT04306	Int SQ25 (NHS ester), Boise State University	45,653.00
	IDT04307	Int SQ26 (NHS ester), Boise State University	45,653.00
	IDT04308	Int SQ27 (NHS ester), Boise State University	45,653.00
	IDT04309	Int Sq4 dA (NHS Ester) Boise State University	77,661.00
	IDT04310	Int Sq4 dC (NHS Ester) Boise State University	50,168.00
	IDT04311	Int Sq4 NHS ester, Boise State University	45,653.00

IDT04312	Int SQ41 (NHS ester), Boise State University	133,783.00
IDT04313	Int Sq5 NHS ester, Boise State University	45,653.00
IDT04314	Int SqA1 (NHS ester), Boise State University	133,783.00
IDT04315	Int SR1 (NHS ester), Boise State University	133,783.00
IDT04316	Int SR25 (NHS ester), Boise State University	45,653.00
IDT04317	Int SR26 (NHS ester), Boise State University	45,653.00
IDT04318	Int SR29 (NHS ester), Boise State University	45,653.00
IDT04319	Int SR30 (NHS ester), Boise State University	133,783.00
IDT04320	Int Super G	84,952.00
IDT04321	Int Super T	36,121.00
IDT04322	Int Symmetric Doubler	133,783.00
IDT04323	Int TAMRA (NHS Ester)	64,885.00
IDT04324	Int TAMRA dT	133,783.00
IDT04325	Int TAMRA NHS Ester-dC	133,783.00
IDT04326	Int TAO	22,743.00
IDT04327	Int t-Bu thiophenol purine, University of Montreal	133,783.00
IDT04328	Int tC-deg	162,546.00
IDT04329	Int tCnitro	66,891.00
IDT04330	Int TCO-PEG (NHS Ester)	66,891.00
IDT04331	Int TCO-PEG12 (NHS Ester)	133,783.00
IDT04332	Int Terphenyl, National University of Singapore	33,446.00
IDT04333	Int Texas Red-X (NHS Ester)	80,938.00
IDT04334	Int Texas Red-X (NHS Ester) Uni-Link	63,702.00
IDT04335	Int thA, Pfizer	33,446.00
IDT04336	Int Thiazole Orange (NHS Ester)	109,335.00
IDT04337	Int Thiol Modifier C3 S-S (Disulfide)	32,108.00
IDT04338	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
IDT04339	Int Thymidine Glycol	133,783.00
IDT04340	Int Trimer-19	116,391.00
IDT04341	Int UNA-A Arcturus	8,161.00
IDT04342	Int UNA-C Arcturus	8,161.00
IDT04343	Int UNA-G Arcturus	8,161.00
IDT04344	Int UNA-U Arcturus	8,161.00
IDT04345	Int Uni-Link Amino Modifier	24,081.00
IDT04346	Int Z28	162,546.00
IDT04347	Int Zebularine	133,783.00
IDT04348	Int ZEN	22,743.00
IDT04349	Leave on Support - Trityl On	6,995.00
IDT04350	Level II Setup	26,661.00
IDT04351	M20 Beckman Capillary Electrophoresis	11,524.00
IDT04352	Mixed Base Handling Fee	10,492.00
IDT04353	MOE HPLC Purification	14,334.00
IDT04354	Na+ Salt Exchange	15,997.00
IDT04355	No Purification - Trityl Off	4,931.00
IDT04356	Normalized Tube Fee	1,118.00
IDT04357	Oxford Nanopore Technologies Purification Service	58,291.00
IDT04358	PAGE Purification	12,040.00
IDT04359	Phosphorothioate Bond	870.00
IDT04360	Probe Degradation STNR	73,103.00
IDT04361	QC Aliquot	42,142.00
IDT04362	RNA bases	3,211.00
IDT04363	RNase-Free Dual HPLC Purification	57,909.00
IDT04364	RNase-Free HPLC Purification	22,361.00
IDT04365	Sequence Identity Test	15,997.00
IDT04366	sgRNA-XT	133,783.00
IDT04367	Signal to Noise Ratio	20,641.00

	IDT04368	Signed Analytical IE-HPLC Trace	11,524.00
	IDT04369	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT04370	Signed Analytical RP-HPLC Trace	11,524.00
	IDT04371	Signed Capillary Electrophoresis Trace	11,524.00
	IDT04372	Signed Certificate of Analysis	10,492.00
	IDT04373	Signed ESI Mass Spec Trace	11,524.00
	IDT04374	TruGrade	46,442.00
	IDT04375	Unique Handmix Ratio Fee	224.00
1 umole Non-Catalog PrimeTime DLP	IDT04376	1 umole Non-Catalog PrimeTime DLP 2' O-Methyl RNA	3,679.00
	IDT04377	3' 2'-Fluoro C	9,766.00
	IDT04378	3' 2'-Fluoro G	9,766.00
	IDT04379	3' 2'-Fluoro U	9,766.00
	IDT04380	3' 3'-deoxyA	86,290.00
	IDT04381	3' 5-Nitroindole	48,831.00
	IDT04382	3' 6-FAM	20,736.00
	IDT04383	3' 6-FAM (Azide)	42,142.00
	IDT04384	3' 6-FAM (NHS Ester)	45,486.00
	IDT04385	3' 7-deaza dG	133,783.00
	IDT04386	3' Alexa Fluor 488 (NHS Ester) (v3)	53,513.00
	IDT04387	3' Alexa Fluor 647 (NHS Ester) (v3)	53,513.00
	IDT04388	3' Amino C6 Modifier	9,766.00
	IDT04389	3' Amino Modifier	8,161.00
	IDT04390	3' Amino Modifier C6 dT	48,831.00
	IDT04391	3' Amino Modifier C7	8,161.00
	IDT04392	3' ATTO 532 (NHS Ester)	58,864.00
	IDT04393	3' Biotin	15,385.00
	IDT04394	3' Biotin-TEG	17,392.00
	IDT04395	3' Black Hole Quencher 1	30,101.00
	IDT04396	3' Black Hole Quencher 2	30,101.00
	IDT04397	3' BlackBerry Quencher 650	48,162.00
	IDT04398	3' C3 Spacer	14,047.00
	IDT04399	3' Cholesterol-TEG	39,466.00
	IDT04400	3' Cy3 (NHS Ester) (v3)	87,628.00
	IDT04401	3' Cy3-Sp	28,763.00
	IDT04402	3' Cy5 (NHS Ester) (v3)	87,628.00
	IDT04403	3' Cy5.5-Sp	53,513.00
	IDT04404	3' Cy5-Sp	28,763.00
	IDT04405	3' Dabcyl	24,750.00
	IDT04406	3' Dabsyl	28,094.00
	IDT04407	3' Dansyl-X (NHS Ester) (v3)	38,797.00
	IDT04408	3' deoxyInosine	2,943.00
	IDT04409	3' deoxyUridine	2,943.00
	IDT04410	3' Dideoxy-C	30,770.00
	IDT04411	3' Digoxigenin (NHS Ester) (v3)	28,763.00
	IDT04412	3' DNP-TEG	76,256.00
	IDT04413	3' Eclipse Quencher	162,546.00
	IDT04414	3' Hexanediol	9,766.00
	IDT04415	3' Inverted dA	162,546.00
	IDT04416	3' Inverted dC	11,372.00
	IDT04417	3' Inverted dT	11,372.00
	IDT04418	3' Iowa Black FQ	22,743.00
	IDT04419	3' Iowa Black RQ-Sp	22,743.00
	IDT04420	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
	IDT04421	3' JOE (NHS Ester) (v3)	48,162.00
	IDT04422	3' MAX (NHS Ester) (v3)	62,878.00
	IDT04423	3' Methylene-Blue (NHS Ester)	133,783.00

IDT04424	3' Mod	162,546.00
IDT04425	3' Phosphorylation	6,020.00
IDT04426	3' Puromycin	42,142.00
IDT04427	3' Rhodamine Green-X (NHS Ester) (v3)	48,162.00
IDT04428	3' RNA-T	42,810.00
IDT04429	3' ROX (NHS Ester) (v3)	36,790.00
IDT04430	3' Super G	84,952.00
IDT04431	3' Super T	36,121.00
IDT04432	3' TAMRA (NHS Ester) (v3)	32,108.00
IDT04433	3' TAMRA (NHS Ester)-Sp	32,108.00
IDT04434	3' TAMRA-Sp	24,750.00
IDT04435	3' TEX 615	40,804.00
IDT04436	3' Texas Red-X (NHS Ester) (v3)	48,831.00
IDT04437	3' Thiol Modifier C3 S-S (Disulfide)	24,750.00
IDT04438	3' TYE 563	34,783.00
IDT04439	3' TYE 665	34,783.00
IDT04440	5' 2' OMethyl T	162,546.00
IDT04441	5' 2'-Fluoro A	7,358.00
IDT04442	5' 2'-Fluoro C	7,358.00
IDT04443	5' 2'-Fluoro U	7,358.00
IDT04444	5' 2-MethoxyEthoxy A (Ionis)	870.00
IDT04445	5' 2-MethoxyEthoxy G (Ionis)	870.00
IDT04446	5' 2-MethoxyEthoxy MeC (Ionis)	870.00
IDT04447	5' 2-MethoxyEthoxy T (Ionis)	870.00
IDT04448	5' 5-Methyl dC	14,716.00
IDT04449	5' 5-Octadiynyl dU	36,790.00
IDT04450	5' 5-TAMRA (Azide)	53,513.00
IDT04451	5' 6-FAM	23,412.00
IDT04452	5' 6-FAM (Azide)	89,878.00
IDT04453	5' 6-FAM (NHS Ester)	45,486.00
IDT04454	5' Acrydite 1.0	24,750.00
IDT04455	5' Adenylation	283,619.00
IDT04456	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT04457	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT04458	5' Alexa Fluor 430 (NHS Ester)	62,209.00
IDT04459	5' Alexa Fluor 488 (NHS Ester)	53,513.00
IDT04460	5' Alexa Fluor 532 (NHS Ester)	72,911.00
IDT04461	5' Alexa Fluor 546 (NHS Ester)	72,911.00
IDT04462	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT04463	5' Alexa Fluor 568 (NHS Ester)	87,628.00
IDT04464	5' Alexa Fluor 594 (NHS Ester)	85,621.00
IDT04465	5' Alexa Fluor 647 (NHS Ester)	53,513.00
IDT04466	5' Alexa Fluor 660 (NHS Ester)	113,046.00
IDT04467	5' Alexa Fluor 680 (NHS Ester)	81,607.00
IDT04468	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT04469	5' Alexa Fluor 750 (NHS Ester)	85,621.00
IDT04470	5' Amino Modifier C12	17,392.00
IDT04471	5' Amino Modifier C3	49,232.00
IDT04472	5' Amino Modifier C6	7,358.00
IDT04473	5' ATTO 425 (NHS Ester)	133,783.00
IDT04474	5' ATTO 430LS (NHS Ester)	133,783.00
IDT04475	5' ATTO 488 (NHS Ester)	58,864.00
IDT04476	5' ATTO 490LS (NHS Ester)	133,783.00
IDT04477	5' ATTO 532 (NHS Ester)	58,864.00
IDT04478	5' ATTO 550 (NHS Ester)	58,864.00
IDT04479	5' ATTO 565 (NHS Ester)	54,851.00

IDT04480	5' ATTO 610 (NHS Ester)	133,783.00
IDT04481	5' ATTO 620 (NHS Ester)	133,783.00
IDT04482	5' ATTO 633 (NHS Ester)	58,864.00
IDT04483	5' ATTO 647N (NHS Ester)	58,864.00
IDT04484	5' ATTO 655 (NHS Ester)	133,783.00
IDT04485	5' ATTO 680 (NHS Ester)	58,864.00
IDT04486	5' ATTO 700 (NHS Ester)	58,195.00
IDT04487	5' ATTO Rho101 (NHS Ester)	58,864.00
IDT04488	5' Biotin	14,047.00
IDT04489	5' Biotin-EX	56,858.00
IDT04490	5' Biotin-TEG	21,405.00
IDT04491	5' Biotin-TEG (extendable)	21,405.00
IDT04492	5' Black Hole Quencher 1	98,999.00
IDT04493	5' Black Hole Quencher 2	98,999.00
IDT04494	5' C3 Spacer	14,047.00
IDT04495	5' Cholesterol-TEG	51,506.00
IDT04496	5' Cy3	29,432.00
IDT04497	5' Cy3 (NHS Ester)	87,628.00
IDT04498	5' Cy3.5	117,729.00
IDT04499	5' Cy5	29,432.00
IDT04500	5' Cy5 (NHS Ester)	87,628.00
IDT04501	5' Cy5.5	48,162.00
IDT04502	5' Cy5.5 (NHS Ester)	133,783.00
IDT04503	5' Cyan 500 (NHS Ester)	133,783.00
IDT04504	5' Dabcyl	43,479.00
IDT04505	5' Dansyl-X (NHS Ester)	38,797.00
IDT04506	5' deoxyInosine	2,943.00
IDT04507	5' deoxyUridine	2,943.00
IDT04508	5' Desthiobiotin-TEG	36,790.00
IDT04509	5' Digoxigenin (NHS Ester)	28,763.00
IDT04510	5' Dithiol	53,513.00
IDT04511	5' DNP-TEG	56,858.00
IDT04512	5' Dual Biotin	48,831.00
IDT04513	5' Dy 750 (NHS Ester)	92,310.00
IDT04514	5' DY-547	162,546.00
IDT04515	5' DY-647	162,546.00
IDT04516	5' Epoch Redmond Red	133,783.00
IDT04517	5' Fluorescein dT	44,817.00
IDT04518	5' Formylindole	24,081.00
IDT04519	5' HEX	22,074.00
IDT04520	5' I-Linker 1.2	19,398.00
IDT04521	5' Inverted Dideoxy-T	42,142.00
IDT04522	5' Iowa Black FQ	22,743.00
IDT04523	5' Iowa Black RQ	22,743.00
IDT04524	5' IRDye 700	24,750.00
IDT04525	5' IRDye 800	20,067.00
IDT04526	5' IRDye 800CW (NHS Ester)	56,858.00
IDT04527	5' isodC	24,750.00
IDT04528	5' JOE (NHS Ester)	48,162.00
IDT04529	5' LightCycler 640 (NHS Ester)	92,310.00
IDT04530	5' MAX (NHS Ester)	34,783.00
IDT04531	5' Mod	162,546.00
IDT04532	5' N6-Methyl deoxyAdenosine	56,189.00
IDT04533	5' Oregon Green 488-X (NHS Ester)	64,885.00
IDT04534	5' Pacific Blue NHS Ester	133,783.00
IDT04535	5' PC Amino Modifier	46,824.00

IDT04536	5' PC Biotin	44,817.00
IDT04537	5' Phosphorylation	6,020.00
IDT04538	5' Psoralen C6	66,891.00
IDT04539	5' Rhodamine Green-X (NHS Ester)	48,162.00
IDT04540	5' ROX (NHS Ester)	41,473.00
IDT04541	5' Spacer 18	14,716.00
IDT04542	5' Super G	84,952.00
IDT04543	5' Super T	36,121.00
IDT04544	5' TAMRA (NHS Ester)	35,452.00
IDT04545	5' TET	22,074.00
IDT04546	5' TEX 615	34,783.00
IDT04547	5' Texas Red-X (NHS Ester)	54,182.00
IDT04548	5' Thiol Modifier C6 S-S (Disulfide)	32,108.00
IDT04549	5' Trimethoxystilbene Cap	66,891.00
IDT04550	5' TYE 563	30,770.00
IDT04551	5' TYE 665	30,770.00
IDT04552	5' TYE 705	45,486.00
IDT04553	5' Yakima Yellow	22,074.00
IDT04554	5' Z35	162,546.00
IDT04555	Affinity Plus	4,682.00
IDT04556	Aliquot Service	5,332.00
IDT04557	Analytical IE-HPLC pH 12.0	11,524.00
IDT04558	Analytical IE-HPLC pH 8.5	9,460.00
IDT04559	Analytical RP-HPLC	11,524.00
IDT04560	Capillary Electrophoresis Trace	9,460.00
IDT04561	Chimeric DNA bases	315.00
IDT04562	Design Service Fee	1,242.00
IDT04563	"DNA bases"	315.00
IDT04564	Dual HPLC Purification	26,374.00
IDT04565	ESI - Mixed Bases	7,740.00
IDT04566	ESI Mass Spec Trace	9,460.00
IDT04567	Hand OD Service	4,300.00
IDT04568	Handling Fee	10,492.00
IDT04569	HPLC Purification	10,664.00
IDT04570	IE HPLC Purification	14,907.00
IDT04571	Int 2' FANA-G	162,546.00
IDT04572	Int 2' FANA-U	162,546.00
IDT04573	Int 2' OMethyl T	42,142.00
IDT04574	Int 2, 6-Diaminopurine	44,817.00
IDT04575	Int 2-Aminopurine	36,790.00
IDT04576	Int 2'-dNebularine	86,959.00
IDT04577	Int 2'-Fluoro A	7,358.00
IDT04578	Int 2'-Fluoro C	7,358.00
IDT04579	Int 2'-Fluoro G	7,358.00
IDT04580	Int 2'-Fluoro U	7,358.00
IDT04581	Int 2-MethoxyEthoxy A (Ionis)	870.00
IDT04582	Int 2-MethoxyEthoxy G (Ionis)	870.00
IDT04583	Int 2-MethoxyEthoxy MeC (Ionis)	870.00
IDT04584	Int 2-MethoxyEthoxy T (Ionis)	870.00
IDT04585	Int 2-orthonitrobenzyl rA	162,546.00
IDT04586	Int 3'-RNA C	32,108.00
IDT04587	Int 3'-RNA G	32,108.00
IDT04588	Int 5-Benzyl dU	162,546.00
IDT04589	Int 5-Bromo dU	20,067.00
IDT04590	Int 5-Iodo-dU	162,546.00
IDT04591	Int 5-Methyl dC	14,716.00

	IDT04592	Int 5-Nitroindole	36,790.00
	IDT04593	Int 5-TAMRA (Azide)	55,520.00
	IDT04594	Int 6-FAM (Azide)	48,831.00
	IDT04595	Int 6-FAM dT (NHS Ester)	82,945.00
	IDT04596	Int 8-oxo dG	61,540.00
	IDT04597	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT04598	Int Alexa Fluor 532 NHS Ester	86,290.00
	IDT04599	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT04600	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT04601	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT04602	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT04603	Int Alexa Fluor 660 NHS Ester	145,823.00
	IDT04604	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT04605	Int Amino Modifier C6 dC	77,594.00
	IDT04606	Int Amino Modifier C6 dT	36,790.00
	IDT04607	Int Anthraquinone-C2-dT	133,783.00
	IDT04608	Int AP-dC (G-clamp)	133,783.00
	IDT04609	Int ATTO 532 (NHS Ester)	133,783.00
	IDT04610	Int ATTO 647N (NHS Ester)	78,263.00
	IDT04611	Int ATTO™ 550 (NHS Ester)	96,323.00
	IDT04612	Int Biotin	56,858.00
	IDT04613	Int Biotin (Azide)	43,479.00
	IDT04614	Int Biotin dT	44,817.00
	IDT04615	Int Black Hole Quencher 1	98,999.00
	IDT04616	Int Black Hole Quencher 1 dT	112,377.00
	IDT04617	Int Black Hole Quencher 2	98,999.00
	IDT04618	Int Black Hole Quencher 2 dT	114,384.00
	IDT04619	Int BNA-G	8,161.00
	IDT04620	Int BNA-meC	8,161.00
	IDT04621	Int C3 Spacer	14,047.00
	IDT04622	Int Custom Trimer Mix	162,546.00
	IDT04623	Int Cy3	48,831.00
	IDT04624	Int Cy3 (NHS Ester)	120,404.00
	IDT04625	Int Cy5	48,831.00
	IDT04626	Int Cy5 (NHS Ester)	120,404.00
	IDT04627	Int Dabcyl dT	61,540.00
	IDT04628	Int Dabsyl dT (Azide)	74,918.00
	IDT04629	Int deoxyinosine	2,943.00
	IDT04630	Int deoxyUridine	2,943.00
	IDT04631	Int Digoxigenin (NHS Ester)	61,540.00
	IDT04632	Int dP	66,891.00
	IDT04633	Int dSpacer	24,750.00
	IDT04634	Int Etheno dA	36,790.00
	IDT04635	Int Etheno dC	46,824.00
	IDT04636	Int Fluorescein dT	44,817.00
	IDT04637	Int HEX (Azide)	72,243.00
	IDT04638	Int Inverted dA	2,007.00
	IDT04639	Int Inverted dC	2,007.00
	IDT04640	Int Inverted dG	2,007.00
	IDT04641	Int Inverted dT	2,007.00
	IDT04642	Int isodC	24,750.00
	IDT04643	Int isodG	24,750.00
	IDT04644	Int JOE NHS Ester	80,938.00
	IDT04645	Int Methyltetrazine (NHS Ester)	133,783.00
	IDT04646	Int Mod	162,546.00
	IDT04647	Int N6-Methyl deoxyAdenosine	56,858.00

	IDT04648	Int pdC	20,067.00
	IDT04649	Int pdU	20,067.00
	IDT04650	Int pseudoUridine (RNA)	162,546.00
	IDT04651	Int RNA-T	32,777.00
	IDT04652	Int ROX (NHS Ester)	69,567.00
	IDT04653	Int Spacer 18	14,716.00
	IDT04654	Int Spacer 9	12,442.00
	IDT04655	Int Super G	84,952.00
	IDT04656	Int Super T	36,121.00
	IDT04657	Int TAMRA (NHS Ester)	64,885.00
	IDT04658	Int TAO	22,743.00
	IDT04659	Int Texas Red-X (NHS Ester)	80,938.00
	IDT04660	Int UNA-A Arcturus	8,161.00
	IDT04661	Int UNA-C Arcturus	8,161.00
	IDT04662	Int UNA-G Arcturus	8,161.00
	IDT04663	Int UNA-U Arcturus	8,161.00
	IDT04664	Int Z28	162,546.00
	IDT04665	Int ZEN	22,743.00
	IDT04666	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT04667	Level II Setup	26,661.00
	IDT04668	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT04669	Mixed Base Handling Fee	10,492.00
	IDT04670	Na+ Salt Exchange	15,997.00
	IDT04671	Normalized Tube Fee	1,118.00
	IDT04672	Phosphorothioate Bond	870.00
	IDT04673	Probe Degradation STNR	73,103.00
	IDT04674	RNA bases	3,211.00
	IDT04675	RNase-Free HPLC Purification	22,361.00
	IDT04676	Signal to Noise Ratio	20,641.00
	IDT04677	Signed Analytical IE-HPLC Trace	11,524.00
	IDT04678	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT04679	Signed Analytical RP-HPLC Trace	11,524.00
	IDT04680	Signed Capillary Electrophoresis Trace	11,524.00
	IDT04681	Signed Certificate of Analysis	10,492.00
	IDT04682	Signed ESI Mass Spec Trace	11,524.00
1 umole RNA Duplex	IDT04683	1 umole RNA Duplex Aliquot Service	4,472.00
	IDT04684	Annealing Fee	8,084.00
	IDT04685	Design Service Fee	1,242.00
	IDT04686	ESI - Mixed Bases	8,084.00
	IDT04687	Hand OD Service	4,472.00
	IDT04688	Handling Fee	10,492.00
	IDT04689	Level II Setup	22,533.00
	IDT04690	Mixed Base Handling Fee	9,116.00
	IDT04691	Normalized Tube Fee	903.00
1 umole RNA Duplex Oligo	IDT04692	1 umole RNA Duplex Oligo 2' O-Methyl RNA bases	3,652.00
	IDT04693	3' 2' OMethyl T	56,189.00
	IDT04694	3' 2, 6-Diaminopurine	61,540.00
	IDT04695	3' 2-Aminopurine	50,570.00
	IDT04696	3' 2'-Fluoro A	10,167.00
	IDT04697	3' 2'-Fluoro C	10,167.00
	IDT04698	3' 2'-Fluoro G	10,167.00
	IDT04699	3' 2'-Fluoro U	10,167.00
	IDT04700	3' 2-MethoxyEthoxy A	5,338.00
	IDT04701	3' 2-MethoxyEthoxy G	5,338.00
	IDT04702	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT04703	3' 2-MethoxyEthoxy T	5,338.00

IDT04704	3' 5-Me dC	20,201.00
IDT04705	3' 5-Nitroindole	50,570.00
IDT04706	3' 5-Octadiynyl dU	40,135.00
IDT04707	3' 5-TAMRA (Azide)	48,831.00
IDT04708	3' 6-FAM	21,807.00
IDT04709	3' 6-FAM (Azide)	42,142.00
IDT04710	3' 6-FAM (NHS Ester)	39,332.00
IDT04711	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
IDT04712	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
IDT04713	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
IDT04714	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00
IDT04715	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
IDT04716	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
IDT04717	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
IDT04718	3' Alkyne Modifier	24,750.00
IDT04719	3' Amino Modifier	7,090.00
IDT04720	3' Amino Modifier C6 dT	42,142.00
IDT04721	3' ATTO 488 (NHS Ester)	50,570.00
IDT04722	3' ATTO 532 (NHS Ester)	50,570.00
IDT04723	3' ATTO 550 (NHS Ester)	50,570.00
IDT04724	3' ATTO 565 (NHS Ester)	47,091.00
IDT04725	3' ATTO 590 (NHS Ester)	47,091.00
IDT04726	3' ATTO 633 (NHS Ester)	50,570.00
IDT04727	3' ATTO 647N (NHS Ester)	50,570.00
IDT04728	3' ATTO Rho101 (NHS Ester)	50,570.00
IDT04729	3' Azide (NHS Ester)	24,616.00
IDT04730	3' Biotin	16,188.00
IDT04731	3' Biotin (Azide)	36,790.00
IDT04732	3' Biotin dT	51,373.00
IDT04733	3' Biotin-TEG	14,716.00
IDT04734	3' Black Hole Quencher 1	25,285.00
IDT04735	3' Black Hole Quencher 2	25,285.00
IDT04736	3' Black Hole Quencher 3	58,864.00
IDT04737	3' BNA-A	10,703.00
IDT04738	3' BNA-G	10,703.00
IDT04739	3' BNA-meC	10,703.00
IDT04740	3' BNA-T	10,703.00
IDT04741	3' Bodipy 630/650-X (NHS Ester)	77,594.00
IDT04742	3' C3 Spacer	11,907.00
IDT04743	3' Cholesterol-TEG	33,713.00
IDT04744	3' Cy3 (NHS Ester) (v3)	87,628.00
IDT04745	3' Cy3-Sp	24,616.00
IDT04746	3' Cy5 (NHS Ester) (v3)	87,628.00
IDT04747	3' Cy5.5-Sp	45,754.00
IDT04748	3' Cy5-Sp	24,616.00
IDT04749	3' Dabcyl	21,138.00
IDT04750	3' DBCO (NHS-Ester)	24,081.00
IDT04751	3' deoxyInosine	3,077.00
IDT04752	3' deoxyUridine	3,077.00
IDT04753	3' Desthiobiotin-TEG	42,142.00
IDT04754	3' Dideoxy-C	32,108.00
IDT04755	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT04756	3' Dithiol	84,283.00
IDT04757	3' DNP-TEG	76,256.00
IDT04758	3' dSpacer	28,094.00
IDT04759	3' Fluorescein dT	51,373.00

IDT04760	3' Hexanediol	8,428.00
IDT04761	3' Inverted dC	11,372.00
IDT04762	3' Inverted dT	11,773.00
IDT04763	3' Iowa Black FQ	18,997.00
IDT04764	3' Iowa Black RQ-Sp	18,997.00
IDT04765	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
IDT04766	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
IDT04767	3' JOE (NHS Ester) (v3)	41,473.00
IDT04768	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
IDT04769	3' MAX (NHS Ester) (v3)	54,182.00
IDT04770	3' Methylene-Blue (NHS Ester)	76,925.00
IDT04771	3' Phosphorylation	7,090.00
IDT04772	3' Puromycin	42,142.00
IDT04773	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
IDT04774	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
IDT04775	3' Ribo I	30,101.00
IDT04776	3' ROX (NHS Ester) (v3)	31,706.00
IDT04777	3' Spacer 18	16,857.00
IDT04778	3' Spacer 9	14,047.00
IDT04779	3' Super G	109,568.00
IDT04780	3' Super T	46,423.00
IDT04781	3' TAMRA (NHS Ester)-Sp	27,425.00
IDT04782	3' TAMRA-Sp	21,138.00
IDT04783	3' TEX 615	34,516.00
IDT04784	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT04785	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
IDT04786	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
IDT04787	3' TYE 563	29,566.00
IDT04788	5' 2' OMethyl T	42,142.00
IDT04789	5' 2, 6-Diaminopurine	46,423.00
IDT04790	5' 2-Aminopurine	37,994.00
IDT04791	5' 2'-Fluoro A	7,626.00
IDT04792	5' 2'-Fluoro C	7,626.00
IDT04793	5' 2'-Fluoro G	7,626.00
IDT04794	5' 2'-Fluoro U	7,626.00
IDT04795	5' 2-MethoxyEthoxy A	5,338.00
IDT04796	5' 2-MethoxyEthoxy G	5,338.00
IDT04797	5' 2-MethoxyEthoxy MeC	5,338.00
IDT04798	5' 2-MethoxyEthoxy T	5,338.00
IDT04799	5' 2'-OMethyl 5-Methyl C	67,560.00
IDT04800	5' 5-Bromo dU	20,201.00
IDT04801	5' 5-Methyl dC	15,117.00
IDT04802	5' 5-Nitroindole	37,994.00
IDT04803	5' 5-Octadiynyl dU	31,706.00
IDT04804	5' 5-TAMRA (Azide)	42,142.00
IDT04805	5' 6-FAM	24,616.00
IDT04806	5' 6-FAM (Azide)	36,523.00
IDT04807	5' 6-FAM (NHS Ester)	39,332.00
IDT04808	5' 8-oxo dG	61,540.00
IDT04809	5' Acrydite 1.0	21,138.00
IDT04810	5' Aldehyde Modifier C2	24,081.00
IDT04811	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT04812	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT04813	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT04814	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT04815	5' Alexa Fluor 532 (NHS Ester)	68,898.00

IDT04816	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT04817	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT04818	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT04819	5' Alexa Fluor 647 (NHS Ester)	54,851.00
IDT04820	5' Alexa Fluor 660 (NHS Ester)	81,474.00
IDT04821	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT04822	5' Alexa Fluor 750 (NHS Ester)	81,474.00
IDT04823	5' Amino Modifier C12	14,716.00
IDT04824	5' Amino Modifier C6	7,626.00
IDT04825	5' Amino Modifier C6 dT	31,706.00
IDT04826	5' Aminoxy Modifier 11	39,466.00
IDT04827	5' ATTO 425 (NHS Ester)	35,452.00
IDT04828	5' ATTO 488 (NHS Ester)	50,570.00
IDT04829	5' ATTO 532 (NHS Ester)	50,570.00
IDT04830	5' ATTO 550 (NHS Ester)	50,570.00
IDT04831	5' ATTO 565 (NHS Ester)	47,091.00
IDT04832	5' ATTO 590 (NHS Ester)	47,091.00
IDT04833	5' ATTO 633 (NHS Ester)	50,570.00
IDT04834	5' ATTO 647N (NHS Ester)	50,570.00
IDT04835	5' ATTO 700 (NHS Ester)	58,195.00
IDT04836	5' ATTO Rho101 (NHS Ester)	50,570.00
IDT04837	5' Azide (NHS Ester)	24,616.00
IDT04838	5' Azobenzene	36,790.00
IDT04839	5' Biotin	16,188.00
IDT04840	5' Biotin (Azide)	31,706.00
IDT04841	5' Biotin dT	38,663.00
IDT04842	5' Biotin-EX	56,858.00
IDT04843	5' Biotin-TEG	18,328.00
IDT04844	5' Biotin-TEG (extendable)	21,405.00
IDT04845	5' Black Hole Quencher 1	98,999.00
IDT04846	5' Black Hole Quencher 2	98,999.00
IDT04847	5' BNA-A	8,161.00
IDT04848	5' BNA-G	8,161.00
IDT04849	5' BNA-meC	8,161.00
IDT04850	5' BNA-T	8,161.00
IDT04851	5' C3 Spacer	11,907.00
IDT04852	5' Carboxy dT	50,837.00
IDT04853	5' Carboxy Modification (v1)	34,115.00
IDT04854	5' Cholesterol-TEG	51,506.00
IDT04855	5' Cy3	25,285.00
IDT04856	5' Cy3 (NHS Ester)	87,628.00
IDT04857	5' Cy3.5	117,729.00
IDT04858	5' Cy5	25,285.00
IDT04859	5' Cy5 (NHS Ester)	87,628.00
IDT04860	5' Cy5.5	41,473.00
IDT04861	5' Dabcyl	43,479.00
IDT04862	5' DBCO (NHS-Ester)	24,081.00
IDT04863	5' DBCO-TEG	35,452.00
IDT04864	5' deoxyInosine	3,077.00
IDT04865	5' deoxyUridine	3,077.00
IDT04866	5' Desthiobiotin-TEG	31,706.00
IDT04867	5' Digoxigenin (NHS Ester)	24,616.00
IDT04868	5' Dithiol	63,279.00
IDT04869	5' DNP-TEG	56,858.00
IDT04870	5' dSpacer	21,138.00
IDT04871	5' Dual Biotin	42,142.00

	IDT04872	5' Dy 750 (NHS Ester)	80,136.00
	IDT04873	5' Fluorescein dT	38,663.00
	IDT04874	5' Formylindole	24,081.00
	IDT04875	5' HEX	23,278.00
	IDT04876	5' Hexynyl	21,138.00
	IDT04877	5' I-Linker 1.2	16,188.00
	IDT04878	5' Inverted Dideoxy-T	43,881.00
	IDT04879	5' Iowa Black FQ	18,997.00
	IDT04880	5' Iowa Black RQ	18,997.00
	IDT04881	5' IRDye 700	21,138.00
	IDT04882	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT04883	5' isodC	25,285.00
	IDT04884	5' isodG	25,285.00
	IDT04885	5' JOE (NHS Ester)	41,473.00
	IDT04886	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT04887	5' MAX (NHS Ester)	29,566.00
	IDT04888	5' Methylene-Blue (NHS Ester)	76,925.00
	IDT04889	5' N6-Methyl deoxyAdenosine	56,189.00
	IDT04890	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT04891	5' PC Amino Modifier	46,824.00
	IDT04892	5' PC Biotin	38,663.00
	IDT04893	5' PC Spacer	35,854.00
	IDT04894	5' Phosphorylation	6,328.00
	IDT04895	5' Psoralen C6	66,891.00
	IDT04896	5' Rhodamine Green-X (NHS Ester)	41,473.00
	IDT04897	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT04898	5' Ribo I	26,757.00
	IDT04899	5' ROX (NHS Ester)	35,185.00
	IDT04900	5' Spacer 18	12,576.00
	IDT04901	5' Spacer 9	10,569.00
	IDT04902	5' SUN	23,278.00
	IDT04903	5' Super G	109,568.00
	IDT04904	5' Super T	46,423.00
	IDT04905	5' TAMRA (NHS Ester)	30,235.00
	IDT04906	5' TET	23,278.00
	IDT04907	5' TEX 615	29,566.00
	IDT04908	5' Texas Red-X (NHS Ester)	46,423.00
	IDT04909	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT04910	5' Trimer-20	141,141.00
	IDT04911	5' Trimethoxystilbene Cap	66,891.00
	IDT04912	5' TYE 563	25,285.00
	IDT04913	5' TYE 665	25,285.00
	IDT04914	5' TYE 705	38,663.00
	IDT04915	5' Uni-Link Amino Modifier	20,335.00
	IDT04916	5' Yakima Yellow	23,278.00
	IDT04917	Affinity Plus	4,917.00
	IDT04918	Analytical RP-HPLC	9,976.00
	IDT04919	Capillary Electrophoresis Trace	8,084.00
	IDT04920	Chimeric DNA bases	151.00
	IDT04921	ESI - Mixed Bases	8,084.00
	IDT04922	ESI Mass Spec Trace	8,084.00
	IDT04923	Hand OD Service	4,472.00
	IDT04924	Handling Fee	10,492.00
	IDT04925	Int 2' OMethyl T	42,142.00
	IDT04926	Int 2, 6-Diaminopurine	46,423.00
	IDT04927	Int 2-Aminopurine	37,994.00

	IDT04928	Int 2'-Fluoro A	7,626.00
	IDT04929	Int 2'-Fluoro C	7,626.00
	IDT04930	Int 2'-Fluoro G	7,626.00
	IDT04931	Int 2'-Fluoro U	7,626.00
	IDT04932	Int 2-MethoxyEthoxy A	5,338.00
	IDT04933	Int 2-MethoxyEthoxy G	5,338.00
	IDT04934	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT04935	Int 2-MethoxyEthoxy T	5,338.00
	IDT04936	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT04937	Int 5-Bromo dU	20,201.00
	IDT04938	Int 5-Methyl dC	15,117.00
	IDT04939	Int 5-Nitroindole	37,994.00
	IDT04940	Int 5-Octadiynyl dU	31,706.00
	IDT04941	Int 5-TAMRA (Azide)	47,760.00
	IDT04942	Int 6-FAM (Azide)	42,142.00
	IDT04943	Int 8-oxo dG	61,540.00
	IDT04944	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT04945	Int Alexa Fluor 532 NHS Ester	90,705.00
	IDT04946	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT04947	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT04948	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT04949	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT04950	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT04951	Int Amino Modifier C6 dC	77,594.00
	IDT04952	Int Amino Modifier C6 dT	31,706.00
	IDT04953	Int ATTO 647N (NHS Ester)	78,263.00
	IDT04954	Int Azide (NHS Ester)	37,325.00
	IDT04955	Int Azobenzene	36,790.00
	IDT04956	Int Biotin	56,858.00
	IDT04957	Int Biotin (Azide)	37,325.00
	IDT04958	Int Biotin dT	38,663.00
	IDT04959	Int Black Hole Quencher 1	98,999.00
	IDT04960	Int Black Hole Quencher 1 dT	112,377.00
	IDT04961	Int Black Hole Quencher 2	98,999.00
	IDT04962	Int Black Hole Quencher 2 dT	114,384.00
	IDT04963	Int BNA-A	8,161.00
	IDT04964	Int BNA-G	8,161.00
	IDT04965	Int BNA-meC	8,161.00
	IDT04966	Int BNA-T	8,161.00
	IDT04967	Int C12 Spacer	26,757.00
	IDT04968	Int C3 Spacer	11,907.00
	IDT04969	Int Carboxy dC	64,885.00
	IDT04970	Int Cy3	42,142.00
	IDT04971	Int Cy3 (NHS Ester)	120,404.00
	IDT04972	Int Cy5	42,142.00
	IDT04973	Int Cy5 (NHS Ester)	120,404.00
	IDT04974	Int Cy5.5	39,466.00
	IDT04975	Int Dabcyl dT	61,540.00
	IDT04976	Int deoxyInosine	3,077.00
	IDT04977	Int deoxyUridine	3,077.00
	IDT04978	Int Desthiobiotin-TEG	31,706.00
	IDT04979	Int Digoxigenin (NHS Ester)	61,540.00
	IDT04980	Int Dithiol	63,279.00
	IDT04981	Int dK	66,891.00
	IDT04982	Int dP	66,891.00
	IDT04983	Int dSpacer	21,138.00

	IDT04984	Int Etheno dA	36,790.00
	IDT04985	Int Etheno dC	46,824.00
	IDT04986	Int Fluorescein dT	38,663.00
	IDT04987	Int HEX (Azide)	72,243.00
	IDT04988	Int isodC	25,285.00
	IDT04989	Int isodG	25,285.00
	IDT04990	Int JOE NHS Ester	80,938.00
	IDT04991	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT04992	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT04993	Int N6-Methyl rA	80,270.00
	IDT04994	Int PC Spacer	35,854.00
	IDT04995	Int pseudoUridine (RNA)	49,500.00
	IDT04996	Int Ribo I	26,757.00
	IDT04997	Int RNA-T	32,777.00
	IDT04998	Int ROX (NHS Ester)	69,567.00
	IDT04999	Int Spacer 18	12,576.00
	IDT05000	Int Spacer 9	10,569.00
	IDT05001	Int Super G	109,568.00
	IDT05002	Int Super T	46,423.00
	IDT05003	Int TAMRA (NHS Ester)	55,520.00
	IDT05004	Int Texas Red-X (NHS Ester)	80,938.00
	IDT05005	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT05006	Int Trimer-19	116,391.00
	IDT05007	Int Trimer-20	141,810.00
	IDT05008	Int Uni-Link Amino Modifier	20,335.00
	IDT05009	Level II Setup	22,533.00
	IDT05010	Mixed Base Handling Fee	9,116.00
	IDT05011	Na+ Salt Exchange	13,588.00
	IDT05012	Phosphorothioate Bond	702.00
	IDT05013	RNA bases	2,809.00
	IDT05014	RNase-Free HPLC Purification	19,265.00
	IDT05015	Unique Handmix Ratio Fee	232.00
1 umole RNA Oligo	IDT05016	1 umole RNA Oligo 2' O-Methyl RNA bases	3,652.00
	IDT05017	3' 2' OMethyl T	56,189.00
	IDT05018	3' 2, 6-Diaminopurine	61,540.00
	IDT05019	3' 2-Aminopurine	50,570.00
	IDT05020	3' 2'-Fluoro A	10,167.00
	IDT05021	3' 2'-Fluoro C	10,167.00
	IDT05022	3' 2'-Fluoro G	10,167.00
	IDT05023	3' 2'-Fluoro U	10,167.00
	IDT05024	3' 2-MethoxyEthoxy A	5,338.00
	IDT05025	3' 2-MethoxyEthoxy G	5,338.00
	IDT05026	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT05027	3' 2-MethoxyEthoxy T	5,338.00
	IDT05028	3' 2OMethyl Inosine	133,783.00
	IDT05029	3' 5-Me dC	20,201.00
	IDT05030	3' 5-Nitroindole	50,570.00
	IDT05031	3' 5-Octadiynyl dU	40,135.00
	IDT05032	3' 5-TAMRA (Azide)	48,831.00
	IDT05033	3' 6-FAM	21,807.00
	IDT05034	3' 6-FAM (Azide)	42,142.00
	IDT05035	3' 6-FAM (NHS Ester)	39,332.00
	IDT05036	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
	IDT05037	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
	IDT05038	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
	IDT05039	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00

IDT05040	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
IDT05041	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
IDT05042	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
IDT05043	3' Alkyne Modifier	24,750.00
IDT05044	3' Amino Modifier	7,090.00
IDT05045	3' Amino Modifier C6 dT	42,142.00
IDT05046	3' ATTO 488 (NHS Ester)	50,570.00
IDT05047	3' ATTO 532 (NHS Ester)	50,570.00
IDT05048	3' ATTO 550 (NHS Ester)	50,570.00
IDT05049	3' ATTO 565 (NHS Ester)	47,091.00
IDT05050	3' ATTO 590 (NHS Ester)	47,091.00
IDT05051	3' ATTO 633 (NHS Ester)	50,570.00
IDT05052	3' ATTO 647N (NHS Ester)	50,570.00
IDT05053	3' ATTO Rho101 (NHS Ester)	50,570.00
IDT05054	3' Azide (NHS Ester)	24,616.00
IDT05055	3' Biotin	16,188.00
IDT05056	3' Biotin (Azide)	36,790.00
IDT05057	3' Biotin dT	51,373.00
IDT05058	3' Biotin-TEG	14,716.00
IDT05059	3' Black Hole Quencher 1	25,285.00
IDT05060	3' Black Hole Quencher 2	25,285.00
IDT05061	3' Black Hole Quencher 3	58,864.00
IDT05062	3' BNA-A	10,703.00
IDT05063	3' BNA-G	10,703.00
IDT05064	3' BNA-meC	10,703.00
IDT05065	3' BNA-T	10,703.00
IDT05066	3' Bodipy 630/650-X (NHS Ester)	77,594.00
IDT05067	3' C3 Spacer	11,907.00
IDT05068	3' Cholesterol-TEG	33,713.00
IDT05069	3' Cy3 (NHS Ester) (v3)	87,628.00
IDT05070	3' Cy3-Sp	24,616.00
IDT05071	3' Cy5 (NHS Ester) (v3)	87,628.00
IDT05072	3' Cy5.5-Sp	45,754.00
IDT05073	3' Cy5-Sp	24,616.00
IDT05074	3' Dabcyl	21,138.00
IDT05075	3' DBCO (NHS-Ester)	24,081.00
IDT05076	3' deoxyInosine	3,077.00
IDT05077	3' deoxyUridine	3,077.00
IDT05078	3' Desthiobiotin-TEG	42,142.00
IDT05079	3' Dideoxy-C	32,108.00
IDT05080	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT05081	3' Dithiol	84,283.00
IDT05082	3' DNP-TEG	76,256.00
IDT05083	3' dSpacer	28,094.00
IDT05084	3' Fluorescein dT	51,373.00
IDT05085	3' Hexanediol	8,428.00
IDT05086	3' Inverted dC	11,372.00
IDT05087	3' Inverted dT	11,773.00
IDT05088	3' Iowa Black FQ	18,997.00
IDT05089	3' Iowa Black RQ-Sp	18,997.00
IDT05090	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
IDT05091	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
IDT05092	3' JOE (NHS Ester) (v3)	41,473.00
IDT05093	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
IDT05094	3' MAX (NHS Ester) (v3)	54,182.00
IDT05095	3' Methylene-Blue (NHS Ester)	76,925.00

IDT05096	3' Phosphorylation	7,090.00
IDT05097	3' Puromycin	42,142.00
IDT05098	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
IDT05099	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
IDT05100	3' Ribo I	26,757.00
IDT05101	3' ROX (NHS Ester) (v3)	31,706.00
IDT05102	3' Spacer 18	16,857.00
IDT05103	3' Spacer 9	14,047.00
IDT05104	3' Super G	109,568.00
IDT05105	3' Super T	46,423.00
IDT05106	3' TAMRA (NHS Ester)-Sp	27,425.00
IDT05107	3' TAMRA-Sp	21,138.00
IDT05108	3' TEX 615	34,516.00
IDT05109	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT05110	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
IDT05111	3' Thiol Modifier oxa 6-S-S (Disulfide)	28,094.00
IDT05112	3' TYE 563	29,566.00
IDT05113	5' 2' OMethyl T	42,142.00
IDT05114	5' 2, 6-Diaminopurine	46,423.00
IDT05115	5' 2-Aminopurine	37,994.00
IDT05116	5' 2'-Fluoro A	7,626.00
IDT05117	5' 2'-Fluoro C	7,626.00
IDT05118	5' 2'-Fluoro G	7,626.00
IDT05119	5' 2'-Fluoro U	7,626.00
IDT05120	5' 2-MethoxyEthoxy A	5,338.00
IDT05121	5' 2-MethoxyEthoxy G	5,338.00
IDT05122	5' 2-MethoxyEthoxy MeC	5,338.00
IDT05123	5' 2-MethoxyEthoxy T	5,338.00
IDT05124	5' 2'-OMethyl 5-Methyl C	67,560.00
IDT05125	5' 2OMethyl Inosine	42,142.00
IDT05126	5' 5-Bromo dU	20,201.00
IDT05127	5' 5-Methyl dC	15,117.00
IDT05128	5' 5-Nitroindole	37,994.00
IDT05129	5' 5-Octadiynyl dU	31,706.00
IDT05130	5' 5-TAMRA (Azide)	42,142.00
IDT05131	5' 6-FAM	24,616.00
IDT05132	5' 6-FAM (Azide)	36,523.00
IDT05133	5' 6-FAM (NHS Ester)	39,332.00
IDT05134	5' 8-oxo dG	61,540.00
IDT05135	5' Acrydite 1.0	21,138.00
IDT05136	5' Aldehyde Modifier C2	24,081.00
IDT05137	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT05138	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT05139	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT05140	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT05141	5' Alexa Fluor 532 (NHS Ester)	68,898.00
IDT05142	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT05143	5' Alexa Fluor 555 (NHS Ester)	82,945.00
IDT05144	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT05145	5' Alexa Fluor 647 (NHS Ester)	54,851.00
IDT05146	5' Alexa Fluor 660 (NHS Ester)	81,474.00
IDT05147	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT05148	5' Alexa Fluor 750 (NHS Ester)	81,474.00
IDT05149	5' Amino Modifier C12	14,716.00
IDT05150	5' Amino Modifier C6	7,626.00
IDT05151	5' Amino Modifier C6 dT	31,706.00

	IDT05152	5' Aminoxy Modifier 11	39,466.00
	IDT05153	5' ATTO 425 (NHS Ester)	35,452.00
	IDT05154	5' ATTO 488 (NHS Ester)	50,570.00
	IDT05155	5' ATTO 532 (NHS Ester)	50,570.00
	IDT05156	5' ATTO 550 (NHS Ester)	50,570.00
	IDT05157	5' ATTO 565 (NHS Ester)	47,091.00
	IDT05158	5' ATTO 590 (NHS Ester)	47,091.00
	IDT05159	5' ATTO 633 (NHS Ester)	50,570.00
	IDT05160	5' ATTO 647N (NHS Ester)	50,570.00
	IDT05161	5' ATTO 700 (NHS Ester)	58,195.00
	IDT05162	5' ATTO Rho101 (NHS Ester)	50,570.00
	IDT05163	5' Azide (NHS Ester)	24,616.00
	IDT05164	5' Azobenzene	36,790.00
	IDT05165	5' Biotin	16,188.00
	IDT05166	5' Biotin (Azide)	31,706.00
	IDT05167	5' Biotin dT	38,663.00
	IDT05168	5' Biotin-EX	56,858.00
	IDT05169	5' Biotin-TEG	18,328.00
	IDT05170	5' Biotin-TEG (extendable)	21,405.00
	IDT05171	5' Black Hole Quencher 1	98,999.00
	IDT05172	5' Black Hole Quencher 2	98,999.00
	IDT05173	5' BNA-A	8,161.00
	IDT05174	5' BNA-G	8,161.00
	IDT05175	5' BNA-meC	8,161.00
	IDT05176	5' BNA-T	8,161.00
	IDT05177	5' C3 Spacer	11,907.00
	IDT05178	5' Carboxy dT	50,837.00
	IDT05179	5' Carboxy Modification (v1)	34,115.00
	IDT05180	5' Cholesterol-TEG	51,506.00
	IDT05181	5' Cy3	25,285.00
	IDT05182	5' Cy3 (NHS Ester)	87,628.00
	IDT05183	5' Cy3.5	117,729.00
	IDT05184	5' Cy5	25,285.00
	IDT05185	5' Cy5 (NHS Ester)	87,628.00
	IDT05186	5' Cy5.5	41,473.00
	IDT05187	5' Dabcyl	43,479.00
	IDT05188	5' DBCO (NHS-Ester)	24,081.00
	IDT05189	5' DBCO-TEG	35,452.00
	IDT05190	5' deoxyInosine	3,077.00
	IDT05191	5' deoxyUridine	3,077.00
	IDT05192	5' Desthiobiotin-TEG	31,706.00
	IDT05193	5' Digoxigenin (NHS Ester)	24,616.00
	IDT05194	5' Dithiol	63,279.00
	IDT05195	5' DNP-TEG	56,858.00
	IDT05196	5' dSpacer	21,138.00
	IDT05197	5' Dual Biotin	42,142.00
	IDT05198	5' Dy 750 (NHS Ester)	80,136.00
	IDT05199	5' Fluorescein dT	38,663.00
	IDT05200	5' Formylindole	24,081.00
	IDT05201	5' HEX	23,278.00
	IDT05202	5' Hexynyl	21,138.00
	IDT05203	5' I-Linker 1.2	16,188.00
	IDT05204	5' Inverted Dideoxy-T	43,881.00
	IDT05205	5' Iowa Black FQ	18,997.00
	IDT05206	5' Iowa Black RQ	18,997.00
	IDT05207	5' IRDye 700	21,138.00

IDT05208	5' IRDye 800CW (NHS Ester)	49,232.00
IDT05209	5' isodC	25,285.00
IDT05210	5' isodG	25,285.00
IDT05211	5' JOE (NHS Ester)	41,473.00
IDT05212	5' LightCycler 640 (NHS Ester)	80,136.00
IDT05213	5' MAX (NHS Ester)	29,566.00
IDT05214	5' Methylene-Blue (NHS Ester)	76,925.00
IDT05215	5' N6-Methyl deoxyAdenosine	56,189.00
IDT05216	5' Oregon Green 488-X (NHS Ester)	64,885.00
IDT05217	5' PC Amino Modifier	46,824.00
IDT05218	5' PC Biotin	38,663.00
IDT05219	5' PC Spacer	35,854.00
IDT05220	5' Phosphorylation	6,328.00
IDT05221	5' Psoralen C6	66,891.00
IDT05222	5' Rhodamine Green-X (NHS Ester)	41,473.00
IDT05223	5' Rhodamine Red-X (NHS Ester)	41,473.00
IDT05224	5' Ribo I	26,757.00
IDT05225	5' ROX (NHS Ester)	35,185.00
IDT05226	5' Spacer 18	12,576.00
IDT05227	5' Spacer 9	10,569.00
IDT05228	5' SUN	23,278.00
IDT05229	5' Super G	109,568.00
IDT05230	5' Super T	46,423.00
IDT05231	5' TAMRA (NHS Ester)	30,235.00
IDT05232	5' TET	23,278.00
IDT05233	5' TEX 615	29,566.00
IDT05234	5' Texas Red-X (NHS Ester)	46,423.00
IDT05235	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
IDT05236	5' Trimer-20	141,141.00
IDT05237	5' Trimethoxystilbene Cap	66,891.00
IDT05238	5' TYE 563	25,285.00
IDT05239	5' TYE 665	25,285.00
IDT05240	5' TYE 705	38,663.00
IDT05241	5' Uni-Link Amino Modifier	20,335.00
IDT05242	5' Yakima Yellow	23,278.00
IDT05243	Absorbance Ratio	18,061.00
IDT05244	Affinity Plus	4,917.00
IDT05245	Aliquot Service	4,472.00
IDT05246	Analytical IE-HPLC pH 12.0	9,976.00
IDT05247	Analytical IE-HPLC pH 8.5	8,084.00
IDT05248	Analytical RP-HPLC	9,976.00
IDT05249	Capillary Electrophoresis Trace	8,084.00
IDT05250	Chimeric DNA bases	151.00
IDT05251	Design Service Fee	1,242.00
IDT05252	DNaseAlert Service	15,997.00
IDT05253	ESI - Mixed Bases	8,084.00
IDT05254	ESI Mass Spec Trace	8,084.00
IDT05255	Hand OD Service	4,472.00
IDT05256	Handling Fee	10,492.00
IDT05257	Int 2' OMethyl T	42,142.00
IDT05258	Int 2, 6-Diaminopurine	46,423.00
IDT05259	Int 2-Aminopurine	37,994.00
IDT05260	Int 2'-Fluoro A	7,626.00
IDT05261	Int 2'-Fluoro C	7,626.00
IDT05262	Int 2'-Fluoro G	7,626.00
IDT05263	Int 2'-Fluoro U	7,626.00

	IDT05264	Int 2-MethoxyEthoxy A	5,338.00
	IDT05265	Int 2-MethoxyEthoxy G	5,338.00
	IDT05266	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT05267	Int 2-MethoxyEthoxy T	5,338.00
	IDT05268	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT05269	Int 2OMethyl Inosine	42,142.00
	IDT05270	Int 5-Bromo dU	20,201.00
	IDT05271	Int 5-Methyl dC	15,117.00
	IDT05272	Int 5-Nitroindole	37,994.00
	IDT05273	Int 5-Octadiynyl dU	31,706.00
	IDT05274	Int 5-TAMRA (Azide)	47,760.00
	IDT05275	Int 6-FAM (Azide)	42,142.00
	IDT05276	Int 8-oxo dG	61,540.00
	IDT05277	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT05278	Int Alexa Fluor 532 NHS Ester	90,705.00
	IDT05279	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT05280	Int Alexa Fluor 555 (NHS Ester)	115,053.00
	IDT05281	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT05282	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT05283	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT05284	Int Amino Modifier C6 dC	77,594.00
	IDT05285	Int Amino Modifier C6 dT	31,706.00
	IDT05286	Int ATTO 647N (NHS Ester)	78,263.00
	IDT05287	Int Azide (NHS Ester)	37,325.00
	IDT05288	Int Azobenzene	36,790.00
	IDT05289	Int Biotin	56,858.00
	IDT05290	Int Biotin (Azide)	37,325.00
	IDT05291	Int Biotin dT	38,663.00
	IDT05292	Int Black Hole Quencher 1	98,999.00
	IDT05293	Int Black Hole Quencher 1 dT	112,377.00
	IDT05294	Int Black Hole Quencher 2	98,999.00
	IDT05295	Int Black Hole Quencher 2 dT	114,384.00
	IDT05296	Int BNA-A	8,161.00
	IDT05297	Int BNA-G	8,161.00
	IDT05298	Int BNA-meC	8,161.00
	IDT05299	Int BNA-T	8,161.00
	IDT05300	Int C12 Spacer	26,757.00
	IDT05301	Int C3 Spacer	11,907.00
	IDT05302	Int Carboxy dC	64,885.00
	IDT05303	Int Cy3	42,142.00
	IDT05304	Int Cy3 (NHS Ester)	120,404.00
	IDT05305	Int Cy5	42,142.00
	IDT05306	Int Cy5 (NHS Ester)	120,404.00
	IDT05307	Int Cy5.5	39,466.00
	IDT05308	Int Dabcyl dT	61,540.00
	IDT05309	Int deoxyInosine	3,077.00
	IDT05310	Int deoxyUridine	3,077.00
	IDT05311	Int Desthiobiotin-TEG	31,706.00
	IDT05312	Int Digoxigenin (NHS Ester)	61,540.00
	IDT05313	Int Dithiol	63,279.00
	IDT05314	Int dK	66,891.00
	IDT05315	Int dP	66,891.00
	IDT05316	Int dSpacer	21,138.00
	IDT05317	Int Etheno dA	36,790.00
	IDT05318	Int Etheno dC	46,824.00
	IDT05319	Int Fluorescein dT	38,663.00

	IDT05320	Int HEX (Azide)	72,243.00
	IDT05321	Int isodC	25,285.00
	IDT05322	Int isodG	25,285.00
	IDT05323	Int JOE NHS Ester	80,938.00
	IDT05324	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT05325	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT05326	Int N6-Methyl rA	80,270.00
	IDT05327	Int PC Spacer	35,854.00
	IDT05328	Int pseudoUridine (RNA)	247,498.00
	IDT05329	Int Ribo I	26,757.00
	IDT05330	Int RNA-T	32,777.00
	IDT05331	Int ROX (NHS Ester)	69,567.00
	IDT05332	Int Spacer 18	12,576.00
	IDT05333	Int Spacer 9	10,569.00
	IDT05334	Int Super G	109,568.00
	IDT05335	Int Super T	46,423.00
	IDT05336	Int TAMRA (NHS Ester)	55,520.00
	IDT05337	Int Texas Red-X (NHS Ester)	80,938.00
	IDT05338	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT05339	Int Trimer-19	116,391.00
	IDT05340	Int Trimer-20	141,810.00
	IDT05341	Int Uni-Link Amino Modifier	20,335.00
	IDT05342	Level II Setup	22,533.00
	IDT05343	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT05344	Mixed Base Handling Fee	9,116.00
	IDT05345	Na+ Salt Exchange	13,588.00
	IDT05346	Normalized Tube Fee	903.00
	IDT05347	Phosphorothioate Bond	702.00
	IDT05348	RNA bases	2,809.00
	IDT05349	RNase-Free HPLC Purification	19,265.00
	IDT05350	Signed Capillary Electrophoresis Trace	9,976.00
	IDT05351	Signed ESI Mass Spec Trace	9,976.00
	IDT05352	Unique Handmix Ratio Fee	232.00
1 umole RNA Plate Oligo	IDT05353	1 umole RNA Plate Oligo 2' O-Methyl RNA bases	3,652.00
	IDT05354	3' 2' OMethyl T	56,189.00
	IDT05355	3' 2, 6-Diaminopurine	61,540.00
	IDT05356	3' 2-Aminopurine	50,570.00
	IDT05357	3' 2'-Fluoro A	10,167.00
	IDT05358	3' 2'-Fluoro C	10,167.00
	IDT05359	3' 2'-Fluoro G	10,167.00
	IDT05360	3' 2'-Fluoro U	10,167.00
	IDT05361	3' 2-MethoxyEthoxy A	5,338.00
	IDT05362	3' 2-MethoxyEthoxy G	5,338.00
	IDT05363	3' 2-MethoxyEthoxy MeC	5,338.00
	IDT05364	3' 2-MethoxyEthoxy T	5,338.00
	IDT05365	3' 2OMethyl Inosine	133,783.00
	IDT05366	3' 5-Me dC	20,201.00
	IDT05367	3' 5-Nitroindole	50,570.00
	IDT05368	3' 5-Octadiynyl dU	40,135.00
	IDT05369	3' 6-FAM	21,807.00
	IDT05370	3' 6-FAM (Azide)	42,142.00
	IDT05371	3' 6-FAM (NHS Ester)	39,332.00
	IDT05372	3' Alexa Fluor 488 (NHS Ester) (v3)	54,851.00
	IDT05373	3' Alexa Fluor 532 (NHS Ester) (v3)	68,898.00
	IDT05374	3' Alexa Fluor 546 (NHS Ester) (v3)	68,898.00
	IDT05375	3' Alexa Fluor 594 (NHS Ester) (v3)	81,474.00

IDT05376	3' Alexa Fluor 647 (NHS Ester) (v3)	54,851.00
IDT05377	3' Alexa Fluor 660 (NHS Ester) (v3)	81,474.00
IDT05378	3' Alexa Fluor 750 (NHS Ester) (v3)	81,474.00
IDT05379	3' Amino Modifier	7,090.00
IDT05380	3' Amino Modifier C6 dT	42,142.00
IDT05381	3' ATTO 488 (NHS Ester)	50,570.00
IDT05382	3' ATTO 532 (NHS Ester)	50,570.00
IDT05383	3' ATTO 550 (NHS Ester)	50,570.00
IDT05384	3' ATTO 565 (NHS Ester)	47,091.00
IDT05385	3' ATTO 590 (NHS Ester)	47,091.00
IDT05386	3' ATTO 633 (NHS Ester)	50,570.00
IDT05387	3' ATTO 647N (NHS Ester)	50,570.00
IDT05388	3' ATTO Rho101 (NHS Ester)	50,570.00
IDT05389	3' Azide (NHS Ester)	24,616.00
IDT05390	3' Biotin	16,188.00
IDT05391	3' Biotin dT	51,373.00
IDT05392	3' Biotin-TEG	14,716.00
IDT05393	3' Black Hole Quencher 1	25,285.00
IDT05394	3' Black Hole Quencher 2	25,285.00
IDT05395	3' Black Hole Quencher 3	58,864.00
IDT05396	3' C3 Spacer	11,907.00
IDT05397	3' Cholesterol-TEG	33,713.00
IDT05398	3' Cy3-Sp	24,616.00
IDT05399	3' Cy5.5-Sp	45,754.00
IDT05400	3' Cy5-Sp	24,616.00
IDT05401	3' Dabcyl	21,138.00
IDT05402	3' deoxyInosine	3,077.00
IDT05403	3' deoxyUridine	3,077.00
IDT05404	3' Desthiobiotin-TEG	42,142.00
IDT05405	3' Dideoxy-C	32,108.00
IDT05406	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT05407	3' Dithiol	84,283.00
IDT05408	3' dSpacer	28,094.00
IDT05409	3' Fluorescein dT	51,373.00
IDT05410	3' Hexanediol	8,428.00
IDT05411	3' Inverted dC	11,372.00
IDT05412	3' Inverted dT	11,773.00
IDT05413	3' Iowa Black FQ	18,997.00
IDT05414	3' Iowa Black RQ-Sp	18,997.00
IDT05415	3' IRDye 800CW (NHS Ester) (v3)	46,824.00
IDT05416	3' IRDye QC-1 (NHS Ester) (v3)	72,243.00
IDT05417	3' JOE (NHS Ester) (v3)	41,473.00
IDT05418	3' LightCycler 640 (NHS Ester) (v3)	80,136.00
IDT05419	3' MAX (NHS Ester) (v3)	54,182.00
IDT05420	3' Methylene-Blue (NHS Ester)	76,925.00
IDT05421	3' Phosphorylation	7,090.00
IDT05422	3' Puromycin	42,142.00
IDT05423	3' Rhodamine Green-X (NHS Ester) (v3)	41,473.00
IDT05424	3' Rhodamine Red-X (NHS Ester) (v3)	41,473.00
IDT05425	3' ROX (NHS Ester) (v3)	31,706.00
IDT05426	3' Spacer 18	16,857.00
IDT05427	3' Spacer 9	14,047.00
IDT05428	3' Super G	109,568.00
IDT05429	3' Super T	46,423.00
IDT05430	3' TAMRA (NHS Ester)-Sp	27,425.00
IDT05431	3' TAMRA-Sp	21,138.00

IDT05432	3' TEX 615	34,516.00
IDT05433	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT05434	3' Thiol Modifier C3 S-S (Disulfide)	21,138.00
IDT05435	3' TYE 563	29,566.00
IDT05436	5' 2' OMethyl T	42,142.00
IDT05437	5' 2, 6-Diaminopurine	46,423.00
IDT05438	5' 2-Aminopurine	37,994.00
IDT05439	5' 2'-Fluoro A	7,626.00
IDT05440	5' 2'-Fluoro C	7,626.00
IDT05441	5' 2'-Fluoro G	7,626.00
IDT05442	5' 2'-Fluoro U	7,626.00
IDT05443	5' 2-MethoxyEthoxy A	5,338.00
IDT05444	5' 2-MethoxyEthoxy G	5,338.00
IDT05445	5' 2-MethoxyEthoxy MeC	5,338.00
IDT05446	5' 2-MethoxyEthoxy T	5,338.00
IDT05447	5' 2'-OMethyl 5-Methyl C	67,560.00
IDT05448	5' 2OMethyl Inosine	42,142.00
IDT05449	5' 5-Methyl dC	15,117.00
IDT05450	5' 5-Nitroindole	37,994.00
IDT05451	5' 5-Octadiynyl dU	31,706.00
IDT05452	5' 5-TAMRA (Azide)	42,142.00
IDT05453	5' 6-FAM	11,639.00
IDT05454	5' 6-FAM (Azide)	36,523.00
IDT05455	5' 6-FAM (NHS Ester)	39,332.00
IDT05456	5' 8-oxo dG	61,540.00
IDT05457	5' Acrydite 1.0	21,138.00
IDT05458	5' Alexa Fluor 350 (NHS Ester)	61,540.00
IDT05459	5' Alexa Fluor 405 (NHS Ester)	82,276.00
IDT05460	5' Alexa Fluor 430 (NHS Ester)	61,540.00
IDT05461	5' Alexa Fluor 488 (NHS Ester)	54,851.00
IDT05462	5' Alexa Fluor 532 (NHS Ester)	68,898.00
IDT05463	5' Alexa Fluor 546 (NHS Ester)	68,898.00
IDT05464	5' Alexa Fluor 594 (NHS Ester)	81,474.00
IDT05465	5' Alexa Fluor 647 (NHS Ester)	54,851.00
IDT05466	5' Alexa Fluor 660 (NHS Ester)	81,474.00
IDT05467	5' Alexa Fluor 700 (NHS Ester)	72,243.00
IDT05468	5' Alexa Fluor 750 (NHS Ester)	81,474.00
IDT05469	5' Amino Modifier C12	7,358.00
IDT05470	5' Amino Modifier C6	3,518.00
IDT05471	5' Amino Modifier C6 dT	31,706.00
IDT05472	5' ATTO 425 (NHS Ester)	35,452.00
IDT05473	5' ATTO 488 (NHS Ester)	50,570.00
IDT05474	5' ATTO 532 (NHS Ester)	50,570.00
IDT05475	5' ATTO 550 (NHS Ester)	50,570.00
IDT05476	5' ATTO 565 (NHS Ester)	47,091.00
IDT05477	5' ATTO 590 (NHS Ester)	47,091.00
IDT05478	5' ATTO 633 (NHS Ester)	50,570.00
IDT05479	5' ATTO 647N (NHS Ester)	50,570.00
IDT05480	5' ATTO 700 (NHS Ester)	58,195.00
IDT05481	5' ATTO Rho101 (NHS Ester)	50,570.00
IDT05482	5' Azide (NHS Ester)	24,616.00
IDT05483	5' Biotin	7,090.00
IDT05484	5' Biotin (Azide)	31,706.00
IDT05485	5' Biotin dT	38,663.00
IDT05486	5' Biotin-EX	56,858.00
IDT05487	5' Biotin-TEG	18,328.00

	IDT05488	5' Biotin-TEG (extendable)	21,405.00
	IDT05489	5' C3 Spacer	11,907.00
	IDT05490	5' Carboxy dT	50,837.00
	IDT05491	5' Carboxy Modification (v1)	34,115.00
	IDT05492	5' Cy3	25,285.00
	IDT05493	5' Cy3 (NHS Ester)	87,628.00
	IDT05494	5' Cy3.5	117,729.00
	IDT05495	5' Cy5	25,285.00
	IDT05496	5' Cy5.5	41,473.00
	IDT05497	5' Dabcyl	43,479.00
	IDT05498	5' deoxyInosine	1,264.00
	IDT05499	5' deoxyUridine	1,264.00
	IDT05500	5' Desthiobiotin-TEG	31,706.00
	IDT05501	5' Digoxigenin (NHS Ester)	24,616.00
	IDT05502	5' Dithiol	63,279.00
	IDT05503	5' DNP-TEG	56,858.00
	IDT05504	5' dSpacer	21,138.00
	IDT05505	5' Dual Biotin	42,142.00
	IDT05506	5' Dy 750 (NHS Ester)	80,136.00
	IDT05507	5' Fluorescein dT	38,663.00
	IDT05508	5' HEX	23,278.00
	IDT05509	5' Hexynyl	21,138.00
	IDT05510	5' I-Linker 1.2	16,188.00
	IDT05511	5' Inverted Dideoxy-T	43,881.00
	IDT05512	5' Iowa Black FQ	18,997.00
	IDT05513	5' Iowa Black RQ	18,997.00
	IDT05514	5' IRDye 700	21,138.00
	IDT05515	5' IRDye 800CW (NHS Ester)	49,232.00
	IDT05516	5' isodC	25,285.00
	IDT05517	5' isodG	25,285.00
	IDT05518	5' JOE (NHS Ester)	41,473.00
	IDT05519	5' LightCycler 640 (NHS Ester)	80,136.00
	IDT05520	5' MAX (NHS Ester)	29,566.00
	IDT05521	5' Oregon Green 488-X (NHS Ester)	64,885.00
	IDT05522	5' Phosphorylation	3,157.00
	IDT05523	5' Rhodamine Green-X (NHS Ester)	41,473.00
	IDT05524	5' Rhodamine Red-X (NHS Ester)	41,473.00
	IDT05525	5' ROX (NHS Ester)	35,185.00
	IDT05526	5' Spacer 18	12,576.00
	IDT05527	5' Spacer 9	10,569.00
	IDT05528	5' SUN	23,278.00
	IDT05529	5' Super G	109,568.00
	IDT05530	5' Super T	46,423.00
	IDT05531	5' TAMRA (NHS Ester)	30,235.00
	IDT05532	5' TET	23,278.00
	IDT05533	5' TEX 615	29,566.00
	IDT05534	5' Texas Red-X (NHS Ester)	46,423.00
	IDT05535	5' Thiol Modifier C6 S-S (Disulfide)	27,425.00
	IDT05536	5' TYE 563	25,285.00
	IDT05537	5' TYE 665	25,285.00
	IDT05538	5' TYE 705	38,663.00
	IDT05539	5' Uni-Link Amino Modifier	20,335.00
	IDT05540	5' Yakima Yellow	23,278.00
	IDT05541	Absorbance Ratio	18,061.00
	IDT05542	Affinity Plus	4,917.00
	IDT05543	Analytical IE-HPLC pH 12.0	9,976.00

	IDT05544	Analytical RP-HPLC	9,976.00
	IDT05545	Capillary Electrophoresis Trace	8,084.00
	IDT05546	Chimeric DNA bases	212.00
	IDT05547	ESI - Mixed Bases	8,084.00
	IDT05548	ESI Mass Spec Trace	8,084.00
	IDT05549	Hand OD Service	4,472.00
	IDT05550	Handling Fee	10,492.00
	IDT05551	Int 2' OMethyl T	42,142.00
	IDT05552	Int 2, 6-Diaminopurine	46,423.00
	IDT05553	Int 2-Aminopurine	37,994.00
	IDT05554	Int 2'-Fluoro A	7,626.00
	IDT05555	Int 2'-Fluoro C	7,626.00
	IDT05556	Int 2'-Fluoro G	7,626.00
	IDT05557	Int 2'-Fluoro U	7,626.00
	IDT05558	Int 2-MethoxyEthoxy A	5,338.00
	IDT05559	Int 2-MethoxyEthoxy G	5,338.00
	IDT05560	Int 2-MethoxyEthoxy MeC	5,338.00
	IDT05561	Int 2-MethoxyEthoxy T	5,338.00
	IDT05562	Int 2'-OMethyl 5-Methyl C	67,560.00
	IDT05563	Int 2OMethyl Inosine	42,142.00
	IDT05564	Int 5-Methyl dC	15,117.00
	IDT05565	Int 5-Nitroindole	37,994.00
	IDT05566	Int 5-Octadiynyl dU	31,706.00
	IDT05567	Int 5-TAMRA (Azide)	47,760.00
	IDT05568	Int 6-FAM (Azide)	42,142.00
	IDT05569	Int 8-oxo dG	61,540.00
	IDT05570	Int Alexa Fluor 488 (NHS Ester)	85,621.00
	IDT05571	Int Alexa Fluor 546 (NHS Ester)	105,019.00
	IDT05572	Int Alexa Fluor 594 (NHS Ester)	117,729.00
	IDT05573	Int Alexa Fluor 647 (NHS Ester)	85,621.00
	IDT05574	Int Alexa Fluor 750 (NHS Ester)	117,729.00
	IDT05575	Int Amino Modifier C6 dC	77,594.00
	IDT05576	Int Amino Modifier C6 dT	31,706.00
	IDT05577	Int Azide (NHS Ester)	37,325.00
	IDT05578	Int Biotin	56,858.00
	IDT05579	Int Biotin (Azide)	37,325.00
	IDT05580	Int Biotin dT	38,663.00
	IDT05581	Int C12 Spacer	26,757.00
	IDT05582	Int C3 Spacer	11,907.00
	IDT05583	Int Cy3	42,142.00
	IDT05584	Int Cy3 (NHS Ester)	120,404.00
	IDT05585	Int Cy5	42,142.00
	IDT05586	Int Cy5 (NHS Ester)	120,404.00
	IDT05587	Int Cy5.5	39,466.00
	IDT05588	Int Dabcyl dT	61,540.00
	IDT05589	Int deoxyInosine	1,264.00
	IDT05590	Int deoxyUridine	1,264.00
	IDT05591	Int Desthiobiotin-TEG	31,706.00
	IDT05592	Int Digoxigenin (NHS Ester)	61,540.00
	IDT05593	Int Dithiol	63,279.00
	IDT05594	Int dK	66,891.00
	IDT05595	Int dP	66,891.00
	IDT05596	Int dSpacer	21,138.00
	IDT05597	Int Fluorescein dT	38,663.00
	IDT05598	Int isodC	25,285.00
	IDT05599	Int isodG	25,285.00

	IDT05600	Int JOE NHS Ester	80,938.00
	IDT05601	Int LightCycler 640 (NHS Ester)	125,087.00
	IDT05602	Int N6-Methyl deoxyAdenosine	56,858.00
	IDT05603	Int N6-Methyl rA	80,270.00
	IDT05604	Int RNA-T	32,777.00
	IDT05605	Int ROX (NHS Ester)	69,567.00
	IDT05606	Int Spacer 18	12,576.00
	IDT05607	Int Spacer 9	10,569.00
	IDT05608	Int Super G	109,568.00
	IDT05609	Int Super T	46,423.00
	IDT05610	Int TAMRA (NHS Ester)	55,520.00
	IDT05611	Int Texas Red-X (NHS Ester)	80,938.00
	IDT05612	Int Thiol Modifier C6 S-S (Disulfide)	26,088.00
	IDT05613	Int Uni-Link Amino Modifier	20,335.00
	IDT05614	Level II Setup	22,533.00
	IDT05615	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT05616	Mixed Base Handling Fee	9,116.00
	IDT05617	Na+ Salt Exchange	13,588.00
	IDT05618	No Purification - Trityl Off	4,931.00
	IDT05619	Phosphorothioate Bond	702.00
	IDT05620	RNA bases	2,809.00
	IDT05621	RNase-Free HPLC Purification	19,265.00
	IDT05622	Signed Capillary Electrophoresis Trace	9,976.00
	IDT05623	Signed ESI Mass Spec Trace	9,976.00
	IDT05624	Unique Handmix Ratio Fee	232.00
10 mL IDTE pH 8.0 Buffer Aliquot	IDT05625	10 mL IDTE pH 8.0 Buffer Aliquot	713.00
10 mL RNase Free Water Aliquot	IDT05626	10 mL RNase Free Water Aliquot	709.00
10 nm Random Hexamer	IDT05627	10 nm Random Hexamer	4,147.00
10 nmole Custom Screening DsiRNA Duplex	IDT05628	10 nmole Custom Screening DsiRNA Duplex	37,268.00
10 nmole Dicer Substrate RNAi Duplex	IDT05629	10 nmole Dicer Substrate RNAi Duplex Design Service	1,242.00
	IDT05630	- DsiRNA	42,142.00
	IDT05631	Hand OD Service	4,300.00
	IDT05632	Level II Setup	26,661.00
10 nmole Dicer Substrate RNAi oligo	IDT05633	10 nmole Dicer Substrate RNAi oligo Hand OD Service	4,300.00
	IDT05634	Level II Setup	26,661.00
10 nmole DNA Plate Oligo	IDT05635	10 nmole DNA Plate Oligo 5' Amino Modifier C12	3,559.00
	IDT05636	5' Amino Modifier C6	1,686.00
	IDT05637	5' Biotin	2,809.00
	IDT05638	5' deoxyInosine	702.00
	IDT05639	5' deoxyUridine	702.00
	IDT05640	5' Phosphorylation	1,405.00
	IDT05641	Design Service Fee	1,242.00
	IDT05642	"DNA bases"	31.00
	IDT05643	ESI - Mixed Bases	8,084.00
	IDT05644	ESI Mass Spec Trace	8,084.00
	IDT05645	Handling Fee	10,492.00
	IDT05646	Int deoxyInosine	702.00
	IDT05647	Int deoxyUridine	702.00
	IDT05648	Level II Setup	22,533.00
	IDT05649	Mixed Base Handling Fee	9,116.00
10 nmole DNA Plate Oligo No MS	IDT05650	10 nmole DNA Plate Oligo No MS 5' Amino Modifier C12	4,549.00
	IDT05651	5' Amino Modifier C6	2,007.00
	IDT05652	5' Biotin	3,345.00
	IDT05653	5' deoxyInosine	649.00
	IDT05654	5' deoxyUridine	649.00
	IDT05655	5' Phosphorylation	1,672.00

	IDT05656	Design Service Fee	1,242.00
	IDT05657	"DNA bases"	38.00
	IDT05658	ESI - Mixed Bases	7,740.00
	IDT05659	ESI Mass Spec Trace	9,460.00
	IDT05660	Handling Fee	10,492.00
	IDT05661	Int deoxyInosine	649.00
	IDT05662	Int deoxyUridine	649.00
	IDT05663	Level II Setup	26,661.00
	IDT05664	Mixed Base Handling Fee	10,492.00
	IDT05665	Unique Handmix Ratio Fee	224.00
10 nmole Purified CCM Oligo	IDT05666	10 nmole Purified CCM Oligo 3' 6-FAM	11,238.00
	IDT05667	3' Amino Modifier	35,185.00
	IDT05668	3' Biotin	11,238.00
	IDT05669	3' Biotin-TEG	11,238.00
	IDT05670	3' C3 Spacer	7,492.00
	IDT05671	3' Dabcyl	14,984.00
	IDT05672	3' deoxyInosine	1,860.00
	IDT05673	3' deoxyUridine	1,492.00
	IDT05674	3' Dideoxy-C	18,730.00
	IDT05675	3' Hexanediol	6,689.00
	IDT05676	3' Inverted dT	7,090.00
	IDT05677	3' Iowa Black FQ	13,512.00
	IDT05678	3' Iowa Black RQ-Sp	13,512.00
	IDT05679	3' Phosphorylation	4,669.00
	IDT05680	3' TAMRA-Sp	15,920.00
	IDT05681	3' Thiol Modifier C3 S-S (Disulfide)	18,730.00
	IDT05682	5' 5-Methyl dC	9,365.00
	IDT05683	5' 6-FAM	11,238.00
	IDT05684	5' Amino Modifier C12	10,301.00
	IDT05685	5' Amino Modifier C6	4,482.00
	IDT05686	5' Amino Modifier C6 dT	23,412.00
	IDT05687	5' Biotin	7,492.00
	IDT05688	5' Biotin-TEG	11,238.00
	IDT05689	5' Biotin-TEG (extendable)	12,977.00
	IDT05690	5' C3 Spacer	7,492.00
	IDT05691	5' Cy5	14,850.00
	IDT05692	5' deoxyInosine	1,492.00
	IDT05693	5' deoxyUridine	1,492.00
	IDT05694	5' dSpacer	15,920.00
	IDT05695	5' HEX	11,238.00
	IDT05696	5' Iowa Black FQ	13,512.00
	IDT05697	5' Iowa Black RQ	13,512.00
	IDT05698	5' Phosphorylation	3,733.00
	IDT05699	5' Spacer 18	9,365.00
	IDT05700	5' Spacer 9	7,492.00
	IDT05701	5' TET	11,238.00
	IDT05702	5' TEX 615	14,984.00
	IDT05703	5' Thiol Modifier C6 S-S (Disulfide)	23,412.00
	IDT05704	5' TYE 563	12,709.00
	IDT05705	5' TYE 665	12,709.00
	IDT05706	5' Uni-Link Amino Modifier	14,047.00
	IDT05707	Absorbance Ratio	24,081.00
	IDT05708	Analytical RP-HPLC	13,244.00
	IDT05709	Capillary Electrophoresis Trace	8,084.00
	IDT05710	"DNA bases"	170.00
	IDT05711	Hand OD Service	4,472.00

	IDT05712	HPLC Purification	6,766.00
	IDT05713	IE HPLC Purification	6,766.00
	IDT05714	Int 5-Methyl dC	9,365.00
	IDT05715	Int Amino Modifier C6 dT	23,412.00
	IDT05716	Int Biotin dT	32,777.00
	IDT05717	Int C3 Spacer	7,492.00
	IDT05718	Int deoxyInosine	1,492.00
	IDT05719	Int deoxyUridine	1,492.00
	IDT05720	Int dSpacer	15,920.00
	IDT05721	Int Fluorescein dT	32,777.00
	IDT05722	Int Spacer 18	9,365.00
	IDT05723	Int Spacer 9	7,492.00
	IDT05724	Int Uni-Link Amino Modifier	14,047.00
	IDT05725	Int ZEN	75,855.00
	IDT05726	Level II Setup	22,533.00
	IDT05727	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT05728	Phosphorothioate Bond	495.00
	IDT05729	Signed Analytical IE-HPLC Trace	9,976.00
	IDT05730	Unique Handmix Ratio Fee	232.00
10 nmole RNAi Duplex	IDT05731	10 nmole RNAi Duplex Aliquot Service	4,472.00
	IDT05732	Annealing Fee	5,504.00
	IDT05733	Design Service Fee	1,242.00
	IDT05734	- DsiRNA	42,142.00
	IDT05735	Hand OD Service	4,472.00
	IDT05736	Level II Setup	22,533.00
10 nmole RNAi oligo	IDT05737	10 nmole RNAi oligo Hand OD Service	4,472.00
	IDT05738	Handling Fee	10,492.00
	IDT05739	Level II Setup	22,533.00
	IDT05740	Mixed Base Handling Fee	9,116.00
	IDT05741	RNase-Free HPLC Purification	12,614.00
10 nmole Screening DsiRNA Oligo	IDT05742	10 nmole Screening DsiRNA Oligo Aliquot Service	5,332.00
	IDT05743	Hand OD Service	4,300.00
	IDT05744	Level II Setup	26,661.00
	IDT05745	RNase-Free HPLC Purification	14,907.00
10 nmole Screening DsiRNA Plate Oligo	IDT05746	10 nmole Screening DsiRNA Plate Oligo Hand OD Service	4,300.00
	IDT05747	Level II Setup	26,661.00
10 nmole xGen Blocking Oligo	IDT05748	10 nmole xGen Blocking Oligo 3' C3 Spacer	9,097.00
	IDT05749	3' Dideoxy-C	20,736.00
	IDT05750	"DNA bases"	215.00
	IDT05751	HPLC Purification	9,174.00
	IDT05752	Int deoxyInosine	2,007.00
10 pmol oPools Expedited Oligos	IDT05753	10 pmol oPools Expedited Oligos 3' C3 Spacer	669.00
	IDT05754	5' Acrydite 1.0	1,338.00
	IDT05755	5' Biotin	669.00
	IDT05756	5' Hexynyl	1,338.00
	IDT05757	5' Phosphorylation	669.00
	IDT05758	Int deoxyInosine	134.00
	IDT05759	Int deoxyUridine	140.00
	IDT05760	oPools™ Base I	10.00
	IDT05761	oPools™ Base II	10.00
	IDT05762	oPools™ Base III	10.00
	IDT05763	oPools™ Base IV	10.00
	IDT05764	Phosphorothioate Bond	67.00
10 pmol oPools™ Oligos	IDT05765	10 pmol oPools™ Oligos 3' C3 Spacer	268.00
	IDT05766	5' Biotin	100.00
	IDT05767	5' Hexynyl	669.00

	IDT05768	5' Phosphorylation	201.00
	IDT05769	Int C3 Spacer	268.00
	IDT05770	Int deoxyInosine	67.00
	IDT05771	Int deoxyUridine	67.00
	IDT05772	oPools™ Base II	6.00
	IDT05773	oPools™ Base III	4.00
	IDT05774	oPools™ Base IV	2.00
	IDT05775	Phosphorothioate Bond	33.00
10 rxn xGen® Universal Blocking Oligo - IT-A	IDT05776	10 rxn xGen® Universal Blocking Oligo - IT-A - xGen	61,922.00
10 rxn xGen® Universal Blocking Oligo - IT-	IDT05777	10 rxn xGen® Universal Blocking Oligo - IT-P1 - xGen	61,922.00
10 umole cET oligo	IDT05778	10 umole cET oligo 2' O-Methyl RNA bases	26,088.00
	IDT05779	3' 2-MethoxyEthoxy G (Ionis)	8,161.00
	IDT05780	3' 2-MethoxyEthoxy MeC (Ionis)	8,161.00
	IDT05781	3' Alexa Fluor 594 (NHS Ester) (v3)	526,769.00
	IDT05782	5' 2'-Fluoro A	37,459.00
	IDT05783	5' 2'-Fluoro U	37,459.00
	IDT05784	5' 5-Methyl dC	58,864.00
	IDT05785	5' 6-FAM	106,357.00
	IDT05786	5' Alexa Fluor 594 (NHS Ester)	846,844.00
	IDT05787	5' Amino Modifier C6	32,777.00
	IDT05788	5' Biotin-TEG	97,661.00
	IDT05789	ESI - Mixed Bases	7,740.00
	IDT05790	Int 2'-Fluoro A	37,459.00
	IDT05791	Int deoxyInosine	12,040.00
	IDT05792	Level II Setup	26,661.00
	IDT05793	MOE HPLC Purification	52,749.00
	IDT05794	Normalized Tube Fee	12,900.00
	IDT05795	RNA bases	11,907.00
10 umole DNA Duplex	IDT05796	10 umole DNA Duplex Aliquot Service	5,332.00
	IDT05797	Annealing Fee	7,740.00
	IDT05798	Design Service Fee	1,242.00
	IDT05799	ESI - Mixed Bases	7,740.00
	IDT05800	Hand OD Service	4,300.00
	IDT05801	Level II Setup	26,661.00
	IDT05802	Mixed Base Handling Fee	10,492.00
	IDT05803	Normalized Tube Fee	1,118.00
	IDT05804	QC Aliquot	42,142.00
	IDT05805	TruGrade	232,208.00
10 umole DNA Duplex Oligo	IDT05806	10 umole DNA Duplex Oligo 2' O-Methyl RNA bases	26,890.00
	IDT05807	3' 2' OMethyl T	280,943.00
	IDT05808	3' 2, 6-Diaminopurine	307,700.00
	IDT05809	3' 2-Aminopurine	202,681.00
	IDT05810	3' 2'-Fluoro A	50,570.00
	IDT05811	3' 2'-Fluoro C	50,570.00
	IDT05812	3' 2'-Fluoro G	50,570.00
	IDT05813	3' 2'-Fluoro U	50,570.00
	IDT05814	3' 2-MethoxyEthoxy A	33,713.00
	IDT05815	3' 2-MethoxyEthoxy G	33,713.00
	IDT05816	3' 2-MethoxyEthoxy MeC	33,713.00
	IDT05817	3' 2-MethoxyEthoxy T	33,713.00
	IDT05818	3' 2OMethyl Inosine	1,337,826.00
	IDT05819	3' 5-Hydroxymethyl dC	854,871.00
	IDT05820	3' 5-Me dC	80,136.00
	IDT05821	3' 5-Nitroindole	202,681.00
	IDT05822	3' 5-Octadiynyl dU	200,674.00
	IDT05823	3' 5-TAMRA (Azide)	340,477.00

	IDT05824	3' 6-FAM	105,421.00
	IDT05825	3' 6-FAM (Azide)	294,991.00
	IDT05826	3' 6-FAM (NHS Ester)	147,161.00
	IDT05827	3' Alexa Fluor 488 (NHS Ester) (v3)	632,792.00
	IDT05828	3' Alexa Fluor 532 (NHS Ester) (v3)	469,577.00
	IDT05829	3' Alexa Fluor 546 (NHS Ester) (v3)	698,345.00
	IDT05830	3' Alexa Fluor 594 (NHS Ester) (v3)	785,304.00
	IDT05831	3' Alexa Fluor 647 (NHS Ester) (v3)	383,956.00
	IDT05832	3' Alexa Fluor 660 (NHS Ester) (v3)	733,128.00
	IDT05833	3' Alexa Fluor 750 (NHS Ester) (v3)	785,304.00
	IDT05834	3' Alkyne Modifier	97,661.00
	IDT05835	3' Amino Modifier	35,185.00
	IDT05836	3' Amino Modifier C6 dT	168,566.00
	IDT05837	3' ATTO 488 (NHS Ester)	379,942.00
	IDT05838	3' ATTO 532 (NHS Ester)	379,942.00
	IDT05839	3' ATTO 550 (NHS Ester)	379,942.00
	IDT05840	3' ATTO 565 (NHS Ester)	353,186.00
	IDT05841	3' ATTO 590 (NHS Ester)	353,186.00
	IDT05842	3' ATTO 633 (NHS Ester)	379,942.00
	IDT05843	3' ATTO 647N (NHS Ester)	379,942.00
	IDT05844	3' ATTO Rho101 (NHS Ester)	379,942.00
	IDT05845	3' Azide (NHS Ester)	172,580.00
	IDT05846	3' Biotin	80,805.00
	IDT05847	3' Biotin (Azide)	255,525.00
	IDT05848	3' Biotin dT	256,863.00
	IDT05849	3' Biotin-TEG	70,236.00
	IDT05850	3' Black Hole Quencher 1	242,146.00
	IDT05851	3' Black Hole Quencher 2	242,146.00
	IDT05852	3' Black Hole Quencher 3	294,322.00
	IDT05853	3' BNA-A	44,148.00
	IDT05854	3' BNA-G	44,148.00
	IDT05855	3' BNA-meC	44,148.00
	IDT05856	3' BNA-T	44,148.00
	IDT05857	3' Bodipy 630/650-X (NHS Ester)	543,157.00
	IDT05858	3' C3 Spacer	42,142.00
	IDT05859	3' Cholesterol-TEG	168,566.00
	IDT05860	3' Cy3 (NHS Ester) (v3)	612,724.00
	IDT05861	3' Cy3-Sp	147,161.00
	IDT05862	3' Cy5 (NHS Ester) (v3)	612,724.00
	IDT05863	3' Cy5.5-Sp	160,539.00
	IDT05864	3' Cy5-Sp	147,161.00
	IDT05865	3' Dabctl	105,421.00
	IDT05866	3' DBCO (NHS-Ester)	168,566.00
	IDT05867	3' deoxyInosine	12,576.00
	IDT05868	3' deoxyUridine	12,576.00
	IDT05869	3' Desthiobiotin-TEG	210,708.00
	IDT05870	3' Dideoxy-C	160,539.00
	IDT05871	3' Digoxigenin (NHS Ester) (v3)	122,946.00
	IDT05872	3' Dithiol	374,591.00
	IDT05873	3' DNP-TEG	380,611.00
	IDT05874	3' dSpacer	112,377.00
	IDT05875	3' Fluorescein dT	256,863.00
	IDT05876	3' Hexanediol	42,142.00
	IDT05877	3' Inverted dC	56,858.00
	IDT05878	3' Inverted dT	58,998.00
	IDT05879	3' Iowa Black FQ	94,852.00

IDT05880	3' Iowa Black RQ-Sp	94,852.00
IDT05881	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
IDT05882	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
IDT05883	3' JOE (NHS Ester) (v3)	989,991.00
IDT05884	3' LightCycler 640 (NHS Ester) (v3)	600,684.00
IDT05885	3' MAX (NHS Ester) (v3)	378,605.00
IDT05886	3' Methylene-Blue (NHS Ester)	538,475.00
IDT05887	3' Phosphorylation	35,185.00
IDT05888	3' Puromycin	207,363.00
IDT05889	3' Rhodamine Green-X (NHS Ester) (v3)	311,044.00
IDT05890	3' Rhodamine Red-X (NHS Ester) (v3)	311,044.00
IDT05891	3' Ribo I	120,404.00
IDT05892	3' ROX (NHS Ester) (v3)	317,065.00
IDT05893	3' Spacer 18	66,757.00
IDT05894	3' Spacer 9	56,189.00
IDT05895	3' Super G	658,210.00
IDT05896	3' Super T	232,782.00
IDT05897	3' TAMRA (NHS Ester)-Sp	192,647.00
IDT05898	3' TAMRA-Sp	94,852.00
IDT05899	3' TEX 615	206,694.00
IDT05900	3' Texas Red-X (NHS Ester) (v3)	290,308.00
IDT05901	3' Thiol Modifier C3 S-S (Disulfide)	105,421.00
IDT05902	3' Thiol Modifier oxa 6-S-S (Disulfide)	140,472.00
IDT05903	3' TYE 563	173,917.00
IDT05904	3' TYE 665	173,917.00
IDT05905	5' 2' OMethyl T	210,708.00
IDT05906	5' 2, 6-Diaminopurine	232,782.00
IDT05907	5' 2-Aminopurine	151,843.00
IDT05908	5' 2'-Fluoro A	38,797.00
IDT05909	5' 2'-Fluoro C	38,797.00
IDT05910	5' 2'-Fluoro G	38,797.00
IDT05911	5' 2'-Fluoro U	38,797.00
IDT05912	5' 2-MethoxyEthoxy A	33,713.00
IDT05913	5' 2-MethoxyEthoxy G	33,713.00
IDT05914	5' 2-MethoxyEthoxy MeC	33,713.00
IDT05915	5' 2-MethoxyEthoxy T	33,713.00
IDT05916	5' 2'-OMethyl 5-Methyl C	337,801.00
IDT05917	5' 2OMethyl Inosine	210,708.00
IDT05918	5' 5-Bromo dU	101,140.00
IDT05919	5' 5-Hydroxymethyl dC	658,210.00
IDT05920	5' 5-Methyl dC	60,737.00
IDT05921	5' 5-Nitroindole	151,843.00
IDT05922	5' 5-Octadiynyl dU	157,863.00
IDT05923	5' 5-TAMRA (Azide)	295,659.00
IDT05924	5' 6-FAM	91,373.00
IDT05925	5' 6-FAM (Azide)	256,194.00
IDT05926	5' 6-FAM (NHS Ester)	147,161.00
IDT05927	5' 8-oxo dG	304,355.00
IDT05928	5' Acrydite 1.0	84,283.00
IDT05929	5' Adenylation	948,518.00
IDT05930	5' Aldehyde Modifier C2	120,404.00
IDT05931	5' Alexa Fluor 350 (NHS Ester)	430,780.00
IDT05932	5' Alexa Fluor 405 (NHS Ester)	575,934.00
IDT05933	5' Alexa Fluor 430 (NHS Ester)	430,780.00
IDT05934	5' Alexa Fluor 488 (NHS Ester)	639,481.00
IDT05935	5' Alexa Fluor 532 (NHS Ester)	488,306.00

IDT05936	5' Alexa Fluor 546 (NHS Ester)	698,345.00
IDT05937	5' Alexa Fluor 555 (NHS Ester)	578,610.00
IDT05938	5' Alexa Fluor 594 (NHS Ester)	785,304.00
IDT05939	5' Alexa Fluor 647 (NHS Ester)	619,413.00
IDT05940	5' Alexa Fluor 660 (NHS Ester)	733,128.00
IDT05941	5' Alexa Fluor 700 (NHS Ester)	505,698.00
IDT05942	5' Alexa Fluor 750 (NHS Ester)	785,304.00
IDT05943	5' Amino Modifier C12	58,998.00
IDT05944	5' Amino Modifier C6	28,094.00
IDT05945	5' Amino Modifier C6 dT	126,425.00
IDT05946	5' Aminoxy Modifier 11	197,329.00
IDT05947	5' ATTO 425 (NHS Ester)	248,167.00
IDT05948	5' ATTO 488 (NHS Ester)	379,942.00
IDT05949	5' ATTO 532 (NHS Ester)	379,942.00
IDT05950	5' ATTO 550 (NHS Ester)	379,942.00
IDT05951	5' ATTO 565 (NHS Ester)	353,186.00
IDT05952	5' ATTO 590 (NHS Ester)	353,186.00
IDT05953	5' ATTO 633 (NHS Ester)	379,942.00
IDT05954	5' ATTO 647N (NHS Ester)	379,942.00
IDT05955	5' ATTO 700 (NHS Ester)	407,368.00
IDT05956	5' ATTO Rho101 (NHS Ester)	1,404,717.00
IDT05957	5' Azide (NHS Ester)	172,580.00
IDT05958	5' Azobenzene	182,613.00
IDT05959	5' Biotin	58,998.00
IDT05960	5' Biotin (Azide)	221,410.00
IDT05961	5' Biotin dT	192,647.00
IDT05962	5' Biotin-EX	226,761.00
IDT05963	5' Biotin-TEG	84,283.00
IDT05964	5' Biotin-TEG (extendable)	97,661.00
IDT05965	5' Black Hole Quencher 1	489,644.00
IDT05966	5' Black Hole Quencher 2	489,644.00
IDT05967	5' BNA-A	33,446.00
IDT05968	5' BNA-G	33,446.00
IDT05969	5' BNA-meC	33,446.00
IDT05970	5' BNA-T	33,446.00
IDT05971	5' C3 Spacer	42,142.00
IDT05972	5' Carboxy dT	254,187.00
IDT05973	5' Carboxy Modification (v1)	136,458.00
IDT05974	5' Cholesterol-TEG	255,525.00
IDT05975	5' Cy3	137,127.00
IDT05976	5' Cy3 (NHS Ester)	612,724.00
IDT05977	5' Cy3.5	705,034.00
IDT05978	5' Cy5	159,201.00
IDT05979	5' Cy5 (NHS Ester)	612,724.00
IDT05980	5' Cy5.5	414,726.00
IDT05981	5' Dabcyl	215,390.00
IDT05982	5' DBCO (NHS-Ester)	168,566.00
IDT05983	5' DBCO-TEG	177,262.00
IDT05984	5' deoxyInosine	12,576.00
IDT05985	5' deoxyUridine	12,576.00
IDT05986	5' Desthiobiotin-TEG	157,863.00
IDT05987	5' Digoxigenin (NHS Ester)	172,580.00
IDT05988	5' Dithiol	280,943.00
IDT05989	5' DNP-TEG	283,619.00
IDT05990	5' dSpacer	84,283.00
IDT05991	5' Dual Biotin	126,425.00

	IDT05992	5' Dy 750 (NHS Ester)	600,684.00
	IDT05993	5' Fluorescein dT	192,647.00
	IDT05994	5' Formylindole	120,404.00
	IDT05995	5' HEX	91,373.00
	IDT05996	5' Hexynyl	84,283.00
	IDT05997	5' I-Linker 1.2	80,805.00
	IDT05998	5' Inverted Dideoxy-A	668,913.00
	IDT05999	5' Inverted Dideoxy-C	702,358.00
	IDT06000	5' Inverted Dideoxy-G	668,913.00
	IDT06001	5' Inverted Dideoxy-T	175,255.00
	IDT06002	5' Iowa Black FQ	94,852.00
	IDT06003	5' Iowa Black RQ	94,852.00
	IDT06004	5' IRDye 700	210,708.00
	IDT06005	5' IRDye 800	157,863.00
	IDT06006	5' IRDye 800CW (NHS Ester)	492,320.00
	IDT06007	5' isodC	189,971.00
	IDT06008	5' isodG	189,971.00
	IDT06009	5' JOE (NHS Ester)	989,991.00
	IDT06010	5' LightCycler 640 (NHS Ester)	600,684.00
	IDT06011	5' MAX (NHS Ester)	177,262.00
	IDT06012	5' Methylene-Blue (NHS Ester)	538,475.00
	IDT06013	5' N6-Methyl deoxyAdenosine	224,086.00
	IDT06014	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT06015	5' PC Amino Modifier	231,444.00
	IDT06016	5' PC Biotin	192,647.00
	IDT06017	5' PC Spacer	179,269.00
	IDT06018	5' Phosphorylation	25,285.00
	IDT06019	5' Psoralen C6	332,450.00
	IDT06020	5' Rhodamine Green-X (NHS Ester)	1,032,801.00
	IDT06021	5' Rhodamine Red-X (NHS Ester)	311,044.00
	IDT06022	5' Ribo I	107,026.00
	IDT06023	5' ROX (NHS Ester)	239,471.00
	IDT06024	5' Spacer 18	50,570.00
	IDT06025	5' Spacer 9	42,142.00
	IDT06026	5' SUN	91,373.00
	IDT06027	5' Super G	658,210.00
	IDT06028	5' Super T	232,782.00
	IDT06029	5' TAMRA (NHS Ester)	207,363.00
	IDT06030	5' TET	91,373.00
	IDT06031	5' TEX 615	177,262.00
	IDT06032	5' Texas Red-X (NHS Ester)	314,389.00
	IDT06033	5' Thiol Modifier C6 S-S (Disulfide)	109,568.00
	IDT06034	5' Trimer-20	705,034.00
	IDT06035	5' Trimethoxystilbene Cap	332,450.00
	IDT06036	5' TYE 563	151,174.00
	IDT06037	5' TYE 665	151,174.00
	IDT06038	5' TYE 705	268,903.00
	IDT06039	5' Uni-Link Amino Modifier	81,474.00
	IDT06040	5' WellRED D2	309,840.00
	IDT06041	5' WellRED D3	215,724.00
	IDT06042	5' WellRED D4	215,724.00
	IDT06043	5' Yakima Yellow	91,373.00
	IDT06044	Affinity Plus	30,904.00
	IDT06045	Analytical RP-HPLC	9,976.00
	IDT06046	Capillary Electrophoresis Trace	8,084.00
	IDT06047	"DNA bases"	1,848.00

	IDT06048	Dual HPLC Purification	91,507.00
	IDT06049	ESI - Mixed Bases	8,084.00
	IDT06050	ESI Mass Spec Trace	8,084.00
	IDT06051	Hand OD Service	4,472.00
	IDT06052	Handling Fee	8,600.00
	IDT06053	HPLC Purification	44,722.00
	IDT06054	IE HPLC Purification	45,180.00
	IDT06055	Int 2' OMethyl T	210,708.00
	IDT06056	Int 2, 6-Diaminopurine	232,782.00
	IDT06057	Int 2-Aminopurine	151,843.00
	IDT06058	Int 2'-Fluoro A	38,797.00
	IDT06059	Int 2'-Fluoro C	38,797.00
	IDT06060	Int 2'-Fluoro G	38,797.00
	IDT06061	Int 2'-Fluoro U	38,797.00
	IDT06062	Int 2-MethoxyEthoxy A	33,713.00
	IDT06063	Int 2-MethoxyEthoxy G	33,713.00
	IDT06064	Int 2-MethoxyEthoxy MeC	33,713.00
	IDT06065	Int 2-MethoxyEthoxy T	33,713.00
	IDT06066	Int 2'-OMethyl 5-Methyl C	337,801.00
	IDT06067	Int 2OMethyl Inosine	210,708.00
	IDT06068	Int 5-Bromo dU	101,140.00
	IDT06069	Int 5-Hydroxymethyl dC	658,210.00
	IDT06070	Int 5-Methyl dC	60,737.00
	IDT06071	Int 5-Nitroindole	151,843.00
	IDT06072	Int 5-Octadiynyl dU	157,863.00
	IDT06073	Int 5-TAMRA (Azide)	334,456.00
	IDT06074	Int 6-FAM (Azide)	295,659.00
	IDT06075	Int 8-oxo dG	304,355.00
	IDT06076	Int Alexa Fluor 488 (NHS Ester)	596,001.00
	IDT06077	Int Alexa Fluor 532 NHS Ester	634,129.00
	IDT06078	Int Alexa Fluor 546 (NHS Ester)	731,791.00
	IDT06079	Int Alexa Fluor 555 (NHS Ester)	805,371.00
	IDT06080	Int Alexa Fluor 594 (NHS Ester)	822,763.00
	IDT06081	Int Alexa Fluor 647 (NHS Ester)	596,001.00
	IDT06082	Int Alexa Fluor 750 (NHS Ester)	822,763.00
	IDT06083	Int Amino Modifier C6 dC	385,294.00
	IDT06084	Int Amino Modifier C6 dT	126,425.00
	IDT06085	Int ATTO 647N (NHS Ester)	547,840.00
	IDT06086	Int Azide (NHS Ester)	260,876.00
	IDT06087	Int Azobenzene	183,282.00
	IDT06088	Int Biotin	226,761.00
	IDT06089	Int Biotin (Azide)	260,876.00
	IDT06090	Int Biotin dT	192,647.00
	IDT06091	Int Black Hole Quencher 1	489,644.00
	IDT06092	Int Black Hole Quencher 1 dT	559,880.00
	IDT06093	Int Black Hole Quencher 2	489,644.00
	IDT06094	Int Black Hole Quencher 2 dT	564,562.00
	IDT06095	Int BNA-A	33,446.00
	IDT06096	Int BNA-G	33,446.00
	IDT06097	Int BNA-meC	33,446.00
	IDT06098	Int BNA-T	33,446.00
	IDT06099	Int C12 Spacer	107,026.00
	IDT06100	Int C3 Spacer	42,142.00
	IDT06101	Int Carboxy dC	324,423.00
	IDT06102	Int Cy3	252,849.00
	IDT06103	Int Cy3 (NHS Ester)	839,486.00

	IDT06104	Int Cy5	252,849.00
	IDT06105	Int Cy5 (NHS Ester)	839,486.00
	IDT06106	Int Cy5.5	236,795.00
	IDT06107	Int DabcyI dT	307,700.00
	IDT06108	Int deoxyInosine	10,167.00
	IDT06109	Int deoxyUridine	12,576.00
	IDT06110	Int Desthiobiotin-TEG	157,863.00
	IDT06111	Int Digoxigenin (NHS Ester)	425,429.00
	IDT06112	Int Dithiol	280,943.00
	IDT06113	Int dK	266,227.00
	IDT06114	Int dP	266,227.00
	IDT06115	Int dSpacer	84,283.00
	IDT06116	Int Etheno dA	182,613.00
	IDT06117	Int Etheno dC	231,444.00
	IDT06118	Int Fluorescein dT	192,647.00
	IDT06119	Int HEX (Azide)	505,698.00
	IDT06120	Int Inverted dA	20,067.00
	IDT06121	Int Inverted dC	20,067.00
	IDT06122	Int Inverted dG	20,067.00
	IDT06123	Int Inverted dT	20,067.00
	IDT06124	Int isodC	151,843.00
	IDT06125	Int isodG	151,843.00
	IDT06126	Int JOE NHS Ester	561,887.00
	IDT06127	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT06128	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT06129	Int N6-Methyl rA	321,078.00
	IDT06130	Int PC Spacer	179,269.00
	IDT06131	Int pseudoUridine (RNA)	247,498.00
	IDT06132	Int Ribo I	107,026.00
	IDT06133	Int RNA-T	162,546.00
	IDT06134	Int ROX (NHS Ester)	482,286.00
	IDT06135	Int Spacer 18	50,570.00
	IDT06136	Int Spacer 9	42,142.00
	IDT06137	Int Super G	658,210.00
	IDT06138	Int Super T	232,782.00
	IDT06139	Int TAMRA (NHS Ester)	555,198.00
	IDT06140	Int Texas Red-X (NHS Ester)	561,887.00
	IDT06141	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT06142	Int Trimer-19	581,954.00
	IDT06143	Int Trimer-20	705,703.00
	IDT06144	Int Uni-Link Amino Modifier	81,474.00
	IDT06145	Level II Setup	22,533.00
	IDT06146	Mixed Base Handling Fee	9,116.00
	IDT06147	Na+ Salt Exchange	40,593.00
	IDT06148	PAGE Purification	126,138.00
	IDT06149	Phosphorothioate Bond	4,214.00
	IDT06150	RNase-Free HPLC Purification	71,096.00
	IDT06151	TruGrade	240,809.00
	IDT06152	Unique Handmix Ratio Fee	232.00
10 umole DNA Oligo	IDT06153	10 umole DNA Oligo 2' O-Methyl RNA bases	26,890.00
	IDT06154	3' 2' OMethyl T	280,943.00
	IDT06155	3' 2, 6-Diaminopurine	307,700.00
	IDT06156	3' 2-Aminopurine	202,681.00
	IDT06157	3' 2'-Fluoro A	50,570.00
	IDT06158	3' 2'-Fluoro C	50,570.00
	IDT06159	3' 2'-Fluoro G	50,570.00

IDT06160	3' 2'-Fluoro U	50,570.00
IDT06161	3' 2-MethoxyEthoxy A	33,713.00
IDT06162	3' 2-MethoxyEthoxy G	33,713.00
IDT06163	3' 2-MethoxyEthoxy MeC	33,713.00
IDT06164	3' 2-MethoxyEthoxy T	33,713.00
IDT06165	3' 5-Hydroxymethyl dC	854,871.00
IDT06166	3' 5-Me dC	80,136.00
IDT06167	3' 5-Nitroindole	202,681.00
IDT06168	3' 5-Octadiynyl dU	200,674.00
IDT06169	3' 5-TAMRA (Azide)	340,477.00
IDT06170	3' 6-FAM	105,421.00
IDT06171	3' 6-FAM (Azide)	294,991.00
IDT06172	3' 6-FAM (NHS Ester)	147,161.00
IDT06173	3' Alexa Fluor 488 (NHS Ester) (v3)	632,792.00
IDT06174	3' Alexa Fluor 532 (NHS Ester) (v3)	469,577.00
IDT06175	3' Alexa Fluor 546 (NHS Ester) (v3)	698,345.00
IDT06176	3' Alexa Fluor 594 (NHS Ester) (v3)	785,304.00
IDT06177	3' Alexa Fluor 647 (NHS Ester) (v3)	383,956.00
IDT06178	3' Alexa Fluor 660 (NHS Ester) (v3)	733,128.00
IDT06179	3' Alexa Fluor 750 (NHS Ester) (v3)	785,304.00
IDT06180	3' Alkyne Modifier	97,661.00
IDT06181	3' Amino Modifier	35,185.00
IDT06182	3' Amino Modifier C6 dT	168,566.00
IDT06183	3' ATTO 488 (NHS Ester)	379,942.00
IDT06184	3' ATTO 532 (NHS Ester)	379,942.00
IDT06185	3' ATTO 550 (NHS Ester)	379,942.00
IDT06186	3' ATTO 565 (NHS Ester)	353,186.00
IDT06187	3' ATTO 590 (NHS Ester)	353,186.00
IDT06188	3' ATTO 633 (NHS Ester)	379,942.00
IDT06189	3' ATTO 647N (NHS Ester)	379,942.00
IDT06190	3' ATTO Rho101 (NHS Ester)	379,942.00
IDT06191	3' Azide (NHS Ester)	172,580.00
IDT06192	3' Biotin	80,805.00
IDT06193	3' Biotin (Azide)	255,525.00
IDT06194	3' Biotin dT	256,863.00
IDT06195	3' Biotin-TEG	70,236.00
IDT06196	3' Black Hole Quencher 1	242,146.00
IDT06197	3' Black Hole Quencher 2	242,146.00
IDT06198	3' Black Hole Quencher 3	294,322.00
IDT06199	3' BNA-A	44,148.00
IDT06200	3' BNA-G	44,148.00
IDT06201	3' BNA-meC	44,148.00
IDT06202	3' BNA-T	44,148.00
IDT06203	3' Bodipy 630/650-X (NHS Ester)	543,157.00
IDT06204	3' C3 Spacer	42,142.00
IDT06205	3' Cholesterol-TEG	168,566.00
IDT06206	3' Cy3 (NHS Ester) (v3)	612,724.00
IDT06207	3' Cy3-Sp	147,161.00
IDT06208	3' Cy5 (NHS Ester) (v3)	612,724.00
IDT06209	3' Cy5.5-Sp	160,539.00
IDT06210	3' Cy5-Sp	147,161.00
IDT06211	3' Dabcyl	105,421.00
IDT06212	3' DBCO (NHS-Ester)	168,566.00
IDT06213	3' deoxyInosine	12,576.00
IDT06214	3' deoxyUridine	12,576.00
IDT06215	3' Desthiobiotin-TEG	210,708.00

IDT06216	3' Dideoxy-C	160,539.00
IDT06217	3' Digoxigenin (NHS Ester) (v3)	122,946.00
IDT06218	3' Dithiol	374,591.00
IDT06219	3' DNP-TEG	380,611.00
IDT06220	3' dSpacer	112,377.00
IDT06221	3' Fluorescein dT	256,863.00
IDT06222	3' Hexanediol	42,142.00
IDT06223	3' Inverted dC	56,858.00
IDT06224	3' Inverted dT	58,998.00
IDT06225	3' Iowa Black FQ	94,852.00
IDT06226	3' Iowa Black RQ-Sp	94,852.00
IDT06227	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
IDT06228	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
IDT06229	3' JOE (NHS Ester) (v3)	989,991.00
IDT06230	3' LightCycler 640 (NHS Ester) (v3)	600,684.00
IDT06231	3' MAX (NHS Ester) (v3)	378,605.00
IDT06232	3' Methylene-Blue (NHS Ester)	538,475.00
IDT06233	3' Phosphorylation	35,185.00
IDT06234	3' Puromycin	207,363.00
IDT06235	3' Rhodamine Green-X (NHS Ester) (v3)	311,713.00
IDT06236	3' Rhodamine Red-X (NHS Ester) (v3)	311,044.00
IDT06237	3' Ribo I	120,404.00
IDT06238	3' ROX (NHS Ester) (v3)	317,065.00
IDT06239	3' Spacer 18	66,757.00
IDT06240	3' Spacer 9	56,189.00
IDT06241	3' Super G	658,210.00
IDT06242	3' Super T	232,782.00
IDT06243	3' TAMRA (NHS Ester)-Sp	192,647.00
IDT06244	3' TAMRA-Sp	94,852.00
IDT06245	3' TEX 615	206,694.00
IDT06246	3' Texas Red-X (NHS Ester) (v3)	290,308.00
IDT06247	3' Thiol Modifier C3 S-S (Disulfide)	105,421.00
IDT06248	3' Thiol Modifier oxa 6-S-S (Disulfide)	140,472.00
IDT06249	3' TYE 563	173,917.00
IDT06250	3' TYE 665	173,917.00
IDT06251	5' 2' OMethyl T	210,708.00
IDT06252	5' 2, 6-Diaminopurine	232,782.00
IDT06253	5' 2-Aminopurine	151,843.00
IDT06254	5' 2'-Fluoro A	38,797.00
IDT06255	5' 2'-Fluoro C	38,797.00
IDT06256	5' 2'-Fluoro G	38,797.00
IDT06257	5' 2'-Fluoro U	38,797.00
IDT06258	5' 2-MethoxyEthoxy A	33,713.00
IDT06259	5' 2-MethoxyEthoxy G	33,713.00
IDT06260	5' 2-MethoxyEthoxy MeC	33,713.00
IDT06261	5' 2-MethoxyEthoxy T	33,713.00
IDT06262	5' 2'-OMethyl 5-Methyl C	337,801.00
IDT06263	5' 5-Bromo dU	101,140.00
IDT06264	5' 5-Hydroxymethyl dC	658,210.00
IDT06265	5' 5-Methyl dC	60,737.00
IDT06266	5' 5-Nitroindole	151,843.00
IDT06267	5' 5-Octadiynyl dU	157,863.00
IDT06268	5' 5-TAMRA (Azide)	295,659.00
IDT06269	5' 6-FAM	91,373.00
IDT06270	5' 6-FAM (Azide)	256,194.00
IDT06271	5' 6-FAM (NHS Ester)	147,161.00

	IDT06272	5' 8-oxo dG	304,355.00
	IDT06273	5' Acrydite 1.0	84,283.00
	IDT06274	5' Adenylation	948,518.00
	IDT06275	5' Aldehyde Modifier C2	120,404.00
	IDT06276	5' Alexa Fluor 350 (NHS Ester)	430,780.00
	IDT06277	5' Alexa Fluor 405 (NHS Ester)	575,934.00
	IDT06278	5' Alexa Fluor 430 (NHS Ester)	430,780.00
	IDT06279	5' Alexa Fluor 488 (NHS Ester)	639,481.00
	IDT06280	5' Alexa Fluor 532 (NHS Ester)	488,306.00
	IDT06281	5' Alexa Fluor 546 (NHS Ester)	698,345.00
	IDT06282	5' Alexa Fluor 555 (NHS Ester)	578,610.00
	IDT06283	5' Alexa Fluor 594 (NHS Ester)	785,304.00
	IDT06284	5' Alexa Fluor 647 (NHS Ester)	619,413.00
	IDT06285	5' Alexa Fluor 660 (NHS Ester)	733,128.00
	IDT06286	5' Alexa Fluor 700 (NHS Ester)	505,698.00
	IDT06287	5' Alexa Fluor 750 (NHS Ester)	785,304.00
	IDT06288	5' Amino Modifier C12	58,998.00
	IDT06289	5' Amino Modifier C6	28,094.00
	IDT06290	5' Amino Modifier C6 dT	126,425.00
	IDT06291	5' Aminoxy Modifier 11	197,329.00
	IDT06292	5' ATTO 425 (NHS Ester)	248,167.00
	IDT06293	5' ATTO 488 (NHS Ester)	379,942.00
	IDT06294	5' ATTO 532 (NHS Ester)	379,942.00
	IDT06295	5' ATTO 550 (NHS Ester)	379,942.00
	IDT06296	5' ATTO 565 (NHS Ester)	353,186.00
	IDT06297	5' ATTO 590 (NHS Ester)	353,186.00
	IDT06298	5' ATTO 633 (NHS Ester)	379,942.00
	IDT06299	5' ATTO 647N (NHS Ester)	379,942.00
	IDT06300	5' ATTO 700 (NHS Ester)	407,368.00
	IDT06301	5' ATTO Rho101 (NHS Ester)	1,404,717.00
	IDT06302	5' Azide (NHS Ester)	172,580.00
	IDT06303	5' Azobenzene	182,613.00
	IDT06304	5' Biotin	58,998.00
	IDT06305	5' Biotin (Azide)	221,410.00
	IDT06306	5' Biotin dT	192,647.00
	IDT06307	5' Biotin-EX	226,761.00
	IDT06308	5' Biotin-TEG	84,283.00
	IDT06309	5' Biotin-TEG (extendable)	97,661.00
	IDT06310	5' Black Hole Quencher 1	489,644.00
	IDT06311	5' Black Hole Quencher 2	489,644.00
	IDT06312	5' BNA-A	33,446.00
	IDT06313	5' BNA-G	33,446.00
	IDT06314	5' BNA-meC	33,446.00
	IDT06315	5' BNA-T	33,446.00
	IDT06316	5' C3 Spacer	42,142.00
	IDT06317	5' Carboxy dT	254,187.00
	IDT06318	5' Carboxy Modification (v1)	136,458.00
	IDT06319	5' Cholesterol-TEG	255,525.00
	IDT06320	5' Cy3	137,127.00
	IDT06321	5' Cy3 (NHS Ester)	612,724.00
	IDT06322	5' Cy3.5	705,034.00
	IDT06323	5' Cy5	159,201.00
	IDT06324	5' Cy5 (NHS Ester)	612,724.00
	IDT06325	5' Cy5.5	414,726.00
	IDT06326	5' Dabcyl	215,390.00
	IDT06327	5' DBCO (NHS-Ester)	168,566.00

	IDT06328	5' DBCO-TEG	177,262.00
	IDT06329	5' deoxyInosine	12,576.00
	IDT06330	5' deoxyUridine	12,576.00
	IDT06331	5' Desthiobiotin-TEG	157,863.00
	IDT06332	5' Digoxigenin (NHS Ester)	172,580.00
	IDT06333	5' Dithiol	280,943.00
	IDT06334	5' DNP-TEG	283,619.00
	IDT06335	5' dSpacer	84,283.00
	IDT06336	5' Dual Biotin	126,425.00
	IDT06337	5' Dy 750 (NHS Ester)	600,684.00
	IDT06338	5' Fluorescein dT	192,647.00
	IDT06339	5' Formylindole	120,404.00
	IDT06340	5' HEX	91,373.00
	IDT06341	5' Hexynyl	84,283.00
	IDT06342	5' I-Linker 1.2	80,805.00
	IDT06343	5' Inverted Dideoxy-T	175,255.00
	IDT06344	5' Iowa Black FQ	94,852.00
	IDT06345	5' Iowa Black RQ	94,852.00
	IDT06346	5' IRDye 700	210,708.00
	IDT06347	5' IRDye 800	157,863.00
	IDT06348	5' IRDye 800CW (NHS Ester)	492,320.00
	IDT06349	5' isodC	189,971.00
	IDT06350	5' isodG	189,971.00
	IDT06351	5' JOE (NHS Ester)	989,991.00
	IDT06352	5' LightCycler 640 (NHS Ester)	600,684.00
	IDT06353	5' MAX (NHS Ester)	177,262.00
	IDT06354	5' Methylene-Blue (NHS Ester)	538,475.00
	IDT06355	5' N6-Methyl deoxyAdenosine	224,086.00
	IDT06356	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT06357	5' PC Amino Modifier	231,444.00
	IDT06358	5' PC Biotin	192,647.00
	IDT06359	5' PC Spacer	179,269.00
	IDT06360	5' Phosphorylation	25,285.00
	IDT06361	5' Psoralen C6	332,450.00
	IDT06362	5' Rhodamine Green-X (NHS Ester)	1,032,801.00
	IDT06363	5' Rhodamine Red-X (NHS Ester)	311,044.00
	IDT06364	5' Ribo I	107,026.00
	IDT06365	5' ROX (NHS Ester)	239,471.00
	IDT06366	5' Spacer 18	50,570.00
	IDT06367	5' Spacer 9	42,142.00
	IDT06368	5' SUN	91,373.00
	IDT06369	5' Super G	658,210.00
	IDT06370	5' Super T	232,782.00
	IDT06371	5' TAMRA (NHS Ester)	207,363.00
	IDT06372	5' TET	91,373.00
	IDT06373	5' TEX 615	177,262.00
	IDT06374	5' Texas Red-X (NHS Ester)	314,389.00
	IDT06375	5' Thiol Modifier C6 S-S (Disulfide)	109,568.00
	IDT06376	5' Trimer-20	705,034.00
	IDT06377	5' Trimethoxystilbene Cap	332,450.00
	IDT06378	5' TYE 563	151,174.00
	IDT06379	5' TYE 665	151,174.00
	IDT06380	5' TYE 705	268,903.00
	IDT06381	5' Uni-Link Amino Modifier	81,474.00
	IDT06382	5' WellRED D2	309,840.00
	IDT06383	5' WellRED D4	215,724.00

IDT06384	5' Yakima Yellow	91,373.00
IDT06385	Absorbance Ratio	18,061.00
IDT06386	Affinity Plus	30,904.00
IDT06387	Aliquot Service	4,472.00
IDT06388	Ammonium Salt Exchange	4,472.00
IDT06389	Analytical IE-HPLC pH 12.0	9,976.00
IDT06390	Analytical IE-HPLC pH 8.5	9,976.00
IDT06391	Analytical RP-HPLC	9,976.00
IDT06392	Biotin-free Processing	43,174.00
IDT06393	Capillary Electrophoresis Trace	8,084.00
IDT06394	Design Service Fee	1,242.00
IDT06395	"DNA bases"	1,848.00
IDT06396	DNaseAlert Service	15,997.00
IDT06397	Dual HPLC Purification	91,507.00
IDT06398	Dual PAGE & HPLC Purification	172,006.00
IDT06399	Endotoxin Analysis	125,564.00
IDT06400	ESI - Mixed Bases	8,084.00
IDT06401	ESI Mass Spec Trace	8,084.00
IDT06402	Hand OD Service	4,472.00
IDT06403	Handling Fee	10,492.00
IDT06404	HPLC Purification	44,722.00
IDT06405	IE HPLC Purification	45,180.00
IDT06406	Int 2' OMethyl T	210,708.00
IDT06407	Int 2, 6-Diaminopurine	232,782.00
IDT06408	Int 2-Aminopurine	151,843.00
IDT06409	Int 2'-Fluoro A	38,797.00
IDT06410	Int 2'-Fluoro C	38,797.00
IDT06411	Int 2'-Fluoro G	38,797.00
IDT06412	Int 2'-Fluoro U	38,797.00
IDT06413	Int 2-MethoxyEthoxy A	33,713.00
IDT06414	Int 2-MethoxyEthoxy G	33,713.00
IDT06415	Int 2-MethoxyEthoxy MeC	33,713.00
IDT06416	Int 2-MethoxyEthoxy T	33,713.00
IDT06417	Int 2'-OMethyl 5-Methyl C	337,801.00
IDT06418	Int 2OMethyl Inosine	210,708.00
IDT06419	Int 5-Bromo dU	101,140.00
IDT06420	Int 5-Hydroxymethyl dC	658,210.00
IDT06421	Int 5-Methyl dC	60,737.00
IDT06422	Int 5-Nitroindole	151,843.00
IDT06423	Int 5-Octadiynyl dU	157,863.00
IDT06424	Int 5-TAMRA (Azide)	334,456.00
IDT06425	Int 6-FAM (Azide)	295,659.00
IDT06426	Int 8-oxo dG	304,355.00
IDT06427	Int Alexa Fluor 488 (NHS Ester)	596,001.00
IDT06428	Int Alexa Fluor 532 NHS Ester	634,129.00
IDT06429	Int Alexa Fluor 546 (NHS Ester)	731,791.00
IDT06430	Int Alexa Fluor 555 (NHS Ester)	805,371.00
IDT06431	Int Alexa Fluor 594 (NHS Ester)	822,763.00
IDT06432	Int Alexa Fluor 647 (NHS Ester)	596,001.00
IDT06433	Int Alexa Fluor 750 (NHS Ester)	822,763.00
IDT06434	Int Amino Modifier C6 dC	385,294.00
IDT06435	Int Amino Modifier C6 dT	126,425.00
IDT06436	Int ATTO 647N (NHS Ester)	547,840.00
IDT06437	Int Azide (NHS Ester)	260,876.00
IDT06438	Int Azobenzene	183,282.00
IDT06439	Int Biotin	226,761.00

	IDT06440	Int Biotin (Azide)	260,876.00
	IDT06441	Int Biotin dT	192,647.00
	IDT06442	Int Black Hole Quencher 1	489,644.00
	IDT06443	Int Black Hole Quencher 1 dT	559,880.00
	IDT06444	Int Black Hole Quencher 2	489,644.00
	IDT06445	Int Black Hole Quencher 2 dT	564,562.00
	IDT06446	Int BNA-A	33,446.00
	IDT06447	Int BNA-G	33,446.00
	IDT06448	Int BNA-meC	32,777.00
	IDT06449	Int BNA-T	33,446.00
	IDT06450	Int C12 Spacer	107,026.00
	IDT06451	Int C3 Spacer	42,142.00
	IDT06452	Int Carboxy dC	324,423.00
	IDT06453	Int Cy3	252,849.00
	IDT06454	Int Cy3 (NHS Ester)	839,486.00
	IDT06455	Int Cy5	252,849.00
	IDT06456	Int Cy5 (NHS Ester)	839,486.00
	IDT06457	Int Cy5.5	236,795.00
	IDT06458	Int Dabcyl dT	307,700.00
	IDT06459	Int deoxyInosine	10,167.00
	IDT06460	Int deoxyUridine	12,576.00
	IDT06461	Int Desthiobiotin-TEG	157,863.00
	IDT06462	Int Digoxigenin (NHS Ester)	425,429.00
	IDT06463	Int Dithiol	280,943.00
	IDT06464	Int dK	266,227.00
	IDT06465	Int dP	266,227.00
	IDT06466	Int dSpacer	84,283.00
	IDT06467	Int Etheno dA	182,613.00
	IDT06468	Int Etheno dC	231,444.00
	IDT06469	Int Fluorescein dT	192,647.00
	IDT06470	Int HEX (Azide)	505,698.00
	IDT06471	Int isodC	151,843.00
	IDT06472	Int isodG	151,843.00
	IDT06473	Int JOE NHS Ester	561,887.00
	IDT06474	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT06475	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT06476	Int N6-Methyl rA	321,078.00
	IDT06477	Int PC Spacer	179,269.00
	IDT06478	Int pseudoUridine (RNA)	247,498.00
	IDT06479	Int Ribo I	107,026.00
	IDT06480	Int RNA-T	162,546.00
	IDT06481	Int ROX (NHS Ester)	482,286.00
	IDT06482	Int Spacer 18	50,570.00
	IDT06483	Int Spacer 9	42,142.00
	IDT06484	Int Super G	658,210.00
	IDT06485	Int Super T	232,782.00
	IDT06486	Int TAMRA (NHS Ester)	555,198.00
	IDT06487	Int Texas Red-X (NHS Ester)	561,887.00
	IDT06488	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT06489	Int Trimer-19	581,954.00
	IDT06490	Int Trimer-20	705,703.00
	IDT06491	Int Uni-Link Amino Modifier	81,474.00
	IDT06492	Leave on Support - Trityl On	6,995.00
	IDT06493	Level II Setup	22,533.00
	IDT06494	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT06495	Mixed Base Handling Fee	9,116.00

	IDT06496	Na+ Salt Exchange	40,593.00
	IDT06497	No Purification - Trityl Off	19,494.00
	IDT06498	Normalized Tube Fee	13,588.00
	IDT06499	Oxford Nanopore Technologies Purification Service	233,164.00
	IDT06500	PAGE Purification	126,138.00
	IDT06501	Phosphorothioate Bond	4,214.00
	IDT06502	Probe Degradation STNR	73,103.00
	IDT06503	QC Aliquot	36,121.00
	IDT06504	RNase-Free HPLC Purification	71,096.00
	IDT06505	Sequence Identity Test	15,997.00
	IDT06506	Signal to Noise Ratio	20,641.00
	IDT06507	Signed Analytical IE-HPLC Trace	9,976.00
	IDT06508	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT06509	Signed Analytical RP-HPLC Trace	9,976.00
	IDT06510	Signed Capillary Electrophoresis Trace	9,976.00
	IDT06511	Signed Certificate of Analysis	9,116.00
	IDT06512	Signed ESI Mass Spec Trace	9,976.00
	IDT06513	TruGrade	240,809.00
	IDT06514	Tube Handling Service	239.00
	IDT06515	Unique Handmix Ratio Fee	232.00
10 umole MOE oligo	IDT06516	10 umole MOE oligo 2' O-Methyl RNA bases	26,088.00
	IDT06517	3' 2-MethoxyEthoxy A (Ionis)	8,161.00
	IDT06518	3' 2-MethoxyEthoxy G (Ionis)	8,161.00
	IDT06519	3' 2-MethoxyEthoxy MeC (Ionis)	8,161.00
	IDT06520	3' 2-MethoxyEthoxy T (Ionis)	8,161.00
	IDT06521	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT06522	3' 5-Me dC	77,594.00
	IDT06523	3' 6-FAM	121,742.00
	IDT06524	3' Alexa Fluor 594 (NHS Ester) (v3)	526,769.00
	IDT06525	3' Amino Modifier	40,804.00
	IDT06526	3' Biotin-TEG	81,607.00
	IDT06527	3' Black Hole Quencher 2	243,484.00
	IDT06528	3' C3 Spacer	61,540.00
	IDT06529	3' Cy3-Sp	170,573.00
	IDT06530	3' Cy5.5-Sp	207,363.00
	IDT06531	3' Cy5-Sp	145,823.00
	IDT06532	3' deoxyUridine	12,040.00
	IDT06533	3' Iowa Black RQ-Sp	109,702.00
	IDT06534	3' TAMRA (NHS Ester)-Sp	221,410.00
	IDT06535	3' TAMRA-Sp	97,661.00
	IDT06536	5' 2' OMethyl T	8,161.00
	IDT06537	5' 2-MethoxyEthoxy A (Ionis)	8,161.00
	IDT06538	5' 2-MethoxyEthoxy G (Ionis)	8,161.00
	IDT06539	5' 2-MethoxyEthoxy MeC (Ionis)	8,161.00
	IDT06540	5' 2-MethoxyEthoxy T (Ionis)	8,161.00
	IDT06541	5' 2'-OMethyl 5-Methyl C	6,689.00
	IDT06542	5' 5-Methyl dC	58,864.00
	IDT06543	5' 6-FAM	97,661.00
	IDT06544	5' Acrydite 1.0	97,661.00
	IDT06545	5' Alexa Fluor 488 (NHS Ester)	737,142.00
	IDT06546	5' Alexa Fluor 594 (NHS Ester)	846,844.00
	IDT06547	5' Alexa Fluor 647 (NHS Ester)	524,260.00
	IDT06548	5' Amino Modifier C12	68,229.00
	IDT06549	5' Amino Modifier C6	32,777.00
	IDT06550	5' Azide (NHS Ester)	150,505.00
	IDT06551	5' Biotin	64,885.00

	IDT06552	5' Biotin-TEG	97,661.00
	IDT06553	5' Biotin-TEG (extendable)	98,330.00
	IDT06554	5' C3 Spacer	61,540.00
	IDT06555	5' deoxyInosine	12,040.00
	IDT06556	5' deoxyUridine	12,040.00
	IDT06557	5' dSpacer	97,661.00
	IDT06558	5' Phosphorylation	68,229.00
	IDT06559	5' Spacer 18	58,864.00
	IDT06560	5' Spacer 9	48,831.00
	IDT06561	5' TET	97,661.00
	IDT06562	5' Thiol Modifier C6 S-S (Disulfide)	126,425.00
	IDT06563	Aliquot Service	5,332.00
	IDT06564	Analytical RP-HPLC	11,524.00
	IDT06565	Capillary Electrophoresis Trace	9,460.00
	IDT06566	Chimeric DNA bases	4,205.00
	IDT06567	"DNA bases"	4,205.00
	IDT06568	ESI - Mixed Bases	7,740.00
	IDT06569	Hand OD Service	4,300.00
	IDT06570	Handling Fee	10,492.00
	IDT06571	Int 2' OMethyl T	6,689.00
	IDT06572	Int 2'-Fluoro A	37,459.00
	IDT06573	Int 2-MethoxyEthoxy A (Ionis)	8,161.00
	IDT06574	Int 2-MethoxyEthoxy G (Ionis)	8,161.00
	IDT06575	Int 2-MethoxyEthoxy MeC (Ionis)	8,161.00
	IDT06576	Int 2-MethoxyEthoxy T (Ionis)	8,161.00
	IDT06577	Int 2'-OMethyl 5-Methyl C	8,161.00
	IDT06578	Int 5-Methyl dC	58,864.00
	IDT06579	Int Amino Modifier C6 dT	145,823.00
	IDT06580	Int C3 Spacer	61,540.00
	IDT06581	Int deoxyInosine	12,040.00
	IDT06582	Int deoxyUridine	12,040.00
	IDT06583	Int dSpacer	97,661.00
	IDT06584	Int pdC	194,654.00
	IDT06585	Int pdU	194,654.00
	IDT06586	Int RNA-T	162,546.00
	IDT06587	Int Spacer 9	48,831.00
	IDT06588	Level II Setup	26,661.00
	IDT06589	MOE HPLC Purification	52,749.00
	IDT06590	Na+ Salt Exchange	47,302.00
	IDT06591	Phosphorothioate Bond	4,950.00
	IDT06592	RNA bases	11,907.00
	IDT06593	Signed Analytical IE-HPLC Trace	11,524.00
	IDT06594	Signed Certificate of Analysis	10,492.00
	IDT06595	Signed ESI Mass Spec Trace	11,524.00
	IDT06596	Tube Handling Service	239.00
10 umole Non-Catalog Duplex	IDT06597	10 umole Non-Catalog Duplex 3' Inverted dG	1,337,826.00
	IDT06598	Hand OD Service	4,300.00
	IDT06599	Normalized Tube Fee	1,118.00
	IDT06600	QC Aliquot	42,142.00
	IDT06601	RNA bases	11,907.00
	IDT06602	TruGrade	232,208.00
10 umole Non-Catalog Duplex Oligo	IDT06603	10 umole Non-Catalog Duplex Oligo 2' O-Methyl RNA	26,890.00
	IDT06604	3' 2' OMethyl T	280,943.00
	IDT06605	3' 2, 6-Diaminopurine	307,700.00
	IDT06606	3' 2-Aminopurine	202,681.00
	IDT06607	3' 2'-Fluoro A	50,570.00

IDT06608	3' 2'-Fluoro C	50,570.00
IDT06609	3' 2'-Fluoro G	50,570.00
IDT06610	3' 2'-Fluoro U	50,570.00
IDT06611	3' 2-MethoxyEthoxy A	33,713.00
IDT06612	3' 2-MethoxyEthoxy G	33,713.00
IDT06613	3' 2-MethoxyEthoxy MeC	33,713.00
IDT06614	3' 2-MethoxyEthoxy T	33,713.00
IDT06615	3' 2OMethyl Inosine	1,337,826.00
IDT06616	3' 5-Hydroxymethyl dC	854,871.00
IDT06617	3' 5-Me dC	80,136.00
IDT06618	3' 5-Nitroindole	202,681.00
IDT06619	3' 5-Octadiynyl dU	200,674.00
IDT06620	3' 5-TAMRA (Azide)	340,477.00
IDT06621	3' 6-FAM	105,421.00
IDT06622	3' 6-FAM (Azide)	294,991.00
IDT06623	3' 6-FAM (NHS Ester)	147,161.00
IDT06624	3' Alexa Fluor 488 (NHS Ester) (v3)	632,792.00
IDT06625	3' Alexa Fluor 532 (NHS Ester) (v3)	469,577.00
IDT06626	3' Alexa Fluor 546 (NHS Ester) (v3)	698,345.00
IDT06627	3' Alexa Fluor 594 (NHS Ester) (v3)	785,304.00
IDT06628	3' Alexa Fluor 647 (NHS Ester) (v3)	383,956.00
IDT06629	3' Alexa Fluor 660 (NHS Ester) (v3)	733,128.00
IDT06630	3' Alexa Fluor 750 (NHS Ester) (v3)	785,304.00
IDT06631	3' Alkyne Modifier	97,661.00
IDT06632	3' Amino Modifier	35,185.00
IDT06633	3' Amino Modifier C6 dT	168,566.00
IDT06634	3' ATTO 488 (NHS Ester)	379,942.00
IDT06635	3' ATTO 532 (NHS Ester)	379,942.00
IDT06636	3' ATTO 550 (NHS Ester)	379,942.00
IDT06637	3' ATTO 565 (NHS Ester)	353,186.00
IDT06638	3' ATTO 590 (NHS Ester)	353,186.00
IDT06639	3' ATTO 633 (NHS Ester)	379,942.00
IDT06640	3' ATTO 647N (NHS Ester)	1,404,717.00
IDT06641	3' ATTO Rho101 (NHS Ester)	379,942.00
IDT06642	3' Azide (NHS Ester)	172,580.00
IDT06643	3' Biotin	80,805.00
IDT06644	3' Biotin (Azide)	255,525.00
IDT06645	3' Biotin dT	256,863.00
IDT06646	3' Biotin-TEG	70,236.00
IDT06647	3' Black Hole Quencher 1	242,146.00
IDT06648	3' Black Hole Quencher 2	242,146.00
IDT06649	3' Black Hole Quencher 3	294,322.00
IDT06650	3' BNA-A	44,148.00
IDT06651	3' BNA-G	44,148.00
IDT06652	3' BNA-meC	44,148.00
IDT06653	3' BNA-T	44,148.00
IDT06654	3' Bodipy 630/650-X (NHS Ester)	543,157.00
IDT06655	3' C3 Spacer	42,142.00
IDT06656	3' Cholesterol-TEG	168,566.00
IDT06657	3' Cy3 (NHS Ester) (v3)	612,724.00
IDT06658	3' Cy3-Sp	147,161.00
IDT06659	3' Cy5 (NHS Ester) (v3)	612,724.00
IDT06660	3' Cy5.5-Sp	160,539.00
IDT06661	3' Cy5-Sp	147,161.00
IDT06662	3' Dabcyl	105,421.00
IDT06663	3' DBCO (NHS-Ester)	168,566.00

IDT06664	3' deoxyInosine	12,576.00
IDT06665	3' deoxyUridine	12,576.00
IDT06666	3' Desthiobiotin-TEG	210,708.00
IDT06667	3' Dideoxy-C	160,539.00
IDT06668	3' Digoxigenin (NHS Ester) (v3)	122,946.00
IDT06669	3' Dithiol	374,591.00
IDT06670	3' DNP-TEG	380,611.00
IDT06671	3' dSpacer	112,377.00
IDT06672	3' Fluorescein dT	256,863.00
IDT06673	3' Hexanediol	42,142.00
IDT06674	3' Inverted dC	56,858.00
IDT06675	3' Inverted dT	58,998.00
IDT06676	3' Iowa Black FQ	94,852.00
IDT06677	3' Iowa Black RQ-Sp	94,852.00
IDT06678	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
IDT06679	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
IDT06680	3' JOE (NHS Ester) (v3)	989,991.00
IDT06681	3' LightCycler 640 (NHS Ester) (v3)	600,684.00
IDT06682	3' MAX (NHS Ester) (v3)	378,605.00
IDT06683	3' Methylene-Blue (NHS Ester)	538,475.00
IDT06684	3' Phosphorylation	35,185.00
IDT06685	3' Puromycin	207,363.00
IDT06686	3' Rhodamine Green-X (NHS Ester) (v3)	311,044.00
IDT06687	3' Rhodamine Red-X (NHS Ester) (v3)	311,044.00
IDT06688	3' Ribo I	120,404.00
IDT06689	3' ROX (NHS Ester) (v3)	317,065.00
IDT06690	3' Spacer 18	66,757.00
IDT06691	3' Spacer 9	56,189.00
IDT06692	3' Super G	658,210.00
IDT06693	3' Super T	232,782.00
IDT06694	3' TAMRA (NHS Ester)-Sp	192,647.00
IDT06695	3' TAMRA-Sp	94,852.00
IDT06696	3' TEX 615	206,694.00
IDT06697	3' Texas Red-X (NHS Ester) (v3)	290,308.00
IDT06698	3' Thiol Modifier C3 S-S (Disulfide)	105,421.00
IDT06699	3' Thiol Modifier oxa 6-S-S (Disulfide)	140,472.00
IDT06700	3' TYE 563	173,917.00
IDT06701	3' TYE 665	173,917.00
IDT06702	5' 2' OMethyl T	210,708.00
IDT06703	5' 2, 6-Diaminopurine	232,782.00
IDT06704	5' 2-Aminopurine	151,843.00
IDT06705	5' 2'-Fluoro A	38,797.00
IDT06706	5' 2'-Fluoro C	38,797.00
IDT06707	5' 2'-Fluoro G	38,797.00
IDT06708	5' 2'-Fluoro U	38,797.00
IDT06709	5' 2-MethoxyEthoxy A	33,713.00
IDT06710	5' 2-MethoxyEthoxy G	33,713.00
IDT06711	5' 2-MethoxyEthoxy MeC	33,713.00
IDT06712	5' 2-MethoxyEthoxy T	33,713.00
IDT06713	5' 2'-OMethyl 5-Methyl C	337,801.00
IDT06714	5' 2OMethyl Inosine	210,708.00
IDT06715	5' 5-Bromo dU	101,140.00
IDT06716	5' 5-Hydroxymethyl dC	658,210.00
IDT06717	5' 5-Methyl dC	60,737.00
IDT06718	5' 5-Nitroindole	151,843.00
IDT06719	5' 5-Octadiynyl dU	157,863.00

	IDT06720	5' 5-TAMRA (Azide)	295,659.00
	IDT06721	5' 6-FAM	91,373.00
	IDT06722	5' 6-FAM (Azide)	256,194.00
	IDT06723	5' 6-FAM (NHS Ester)	147,161.00
	IDT06724	5' 8-oxo dG	304,355.00
	IDT06725	5' Acrydite 1.0	84,283.00
	IDT06726	5' Adenylation	948,518.00
	IDT06727	5' Aldehyde Modifier C2	120,404.00
	IDT06728	5' Alexa Fluor 350 (NHS Ester)	430,780.00
	IDT06729	5' Alexa Fluor 405 (NHS Ester)	575,934.00
	IDT06730	5' Alexa Fluor 430 (NHS Ester)	430,780.00
	IDT06731	5' Alexa Fluor 488 (NHS Ester)	639,481.00
	IDT06732	5' Alexa Fluor 532 (NHS Ester)	488,306.00
	IDT06733	5' Alexa Fluor 546 (NHS Ester)	698,345.00
	IDT06734	5' Alexa Fluor 555 (NHS Ester)	578,610.00
	IDT06735	5' Alexa Fluor 594 (NHS Ester)	785,304.00
	IDT06736	5' Alexa Fluor 647 (NHS Ester)	619,413.00
	IDT06737	5' Alexa Fluor 660 (NHS Ester)	733,128.00
	IDT06738	5' Alexa Fluor 700 (NHS Ester)	505,698.00
	IDT06739	5' Alexa Fluor 750 (NHS Ester)	785,304.00
	IDT06740	5' Amino Modifier C12	58,998.00
	IDT06741	5' Amino Modifier C6	28,094.00
	IDT06742	5' Amino Modifier C6 dT	126,425.00
	IDT06743	5' Aminooxy Modifier 11	197,329.00
	IDT06744	5' ATTO 425 (NHS Ester)	248,167.00
	IDT06745	5' ATTO 488 (NHS Ester)	379,942.00
	IDT06746	5' ATTO 532 (NHS Ester)	379,942.00
	IDT06747	5' ATTO 550 (NHS Ester)	379,942.00
	IDT06748	5' ATTO 565 (NHS Ester)	353,186.00
	IDT06749	5' ATTO 590 (NHS Ester)	353,186.00
	IDT06750	5' ATTO 633 (NHS Ester)	379,942.00
	IDT06751	5' ATTO 647N (NHS Ester)	379,942.00
	IDT06752	5' ATTO 700 (NHS Ester)	407,368.00
	IDT06753	5' ATTO Rho101 (NHS Ester)	1,404,717.00
	IDT06754	5' Azide (NHS Ester)	172,580.00
	IDT06755	5' Azobenzene	182,613.00
	IDT06756	5' Biotin	58,998.00
	IDT06757	5' Biotin (Azide)	221,410.00
	IDT06758	5' Biotin dT	192,647.00
	IDT06759	5' Biotin-EX	226,761.00
	IDT06760	5' Biotin-TEG	84,283.00
	IDT06761	5' Biotin-TEG (extendable)	97,661.00
	IDT06762	5' Black Hole Quencher 1	489,644.00
	IDT06763	5' Black Hole Quencher 2	489,644.00
	IDT06764	5' BNA-A	33,446.00
	IDT06765	5' BNA-G	33,446.00
	IDT06766	5' BNA-meC	33,446.00
	IDT06767	5' BNA-T	33,446.00
	IDT06768	5' C3 Spacer	42,142.00
	IDT06769	5' Carboxy dT	254,187.00
	IDT06770	5' Carboxy Modification (v1)	136,458.00
	IDT06771	5' Cholesterol-TEG	255,525.00
	IDT06772	5' Cy3	137,127.00
	IDT06773	5' Cy3 (NHS Ester)	612,724.00
	IDT06774	5' Cy3.5	705,034.00
	IDT06775	5' Cy5	159,201.00

	IDT06776	5' Cy5 (NHS Ester)	612,724.00
	IDT06777	5' Cy5.5	414,726.00
	IDT06778	5' Dabcyl	215,390.00
	IDT06779	5' DBCO (NHS-Ester)	168,566.00
	IDT06780	5' DBCO-TEG	177,262.00
	IDT06781	5' deoxyInosine	12,576.00
	IDT06782	5' deoxyUridine	12,576.00
	IDT06783	5' Desthiobiotin-TEG	157,863.00
	IDT06784	5' Digoxigenin (NHS Ester)	172,580.00
	IDT06785	5' Dithiol	280,943.00
	IDT06786	5' DNP-TEG	283,619.00
	IDT06787	5' dSpacer	84,283.00
	IDT06788	5' Dual Biotin	126,425.00
	IDT06789	5' Dy 750 (NHS Ester)	600,684.00
	IDT06790	5' Fluorescein dT	192,647.00
	IDT06791	5' Formylindole	120,404.00
	IDT06792	5' HEX	91,373.00
	IDT06793	5' Hexynyl	84,283.00
	IDT06794	5' I-Linker 1.2	80,805.00
	IDT06795	5' Inverted Dideoxy-A	668,913.00
	IDT06796	5' Inverted Dideoxy-C	702,358.00
	IDT06797	5' Inverted Dideoxy-G	668,913.00
	IDT06798	5' Inverted Dideoxy-T	175,255.00
	IDT06799	5' Iowa Black FQ	94,852.00
	IDT06800	5' Iowa Black RQ	94,852.00
	IDT06801	5' IRDye 700	210,708.00
	IDT06802	5' IRDye 800	157,863.00
	IDT06803	5' IRDye 800CW (NHS Ester)	492,320.00
	IDT06804	5' isodC	157,863.00
	IDT06805	5' isodG	189,971.00
	IDT06806	5' JOE (NHS Ester)	989,991.00
	IDT06807	5' LightCycler 640 (NHS Ester)	600,684.00
	IDT06808	5' MAX (NHS Ester)	177,262.00
	IDT06809	5' Methylene-Blue (NHS Ester)	538,475.00
	IDT06810	5' N6-Methyl deoxyAdenosine	224,086.00
	IDT06811	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT06812	5' PC Amino Modifier	231,444.00
	IDT06813	5' PC Biotin	192,647.00
	IDT06814	5' PC Spacer	179,269.00
	IDT06815	5' Phosphorylation	29,432.00
	IDT06816	5' Psoralen C6	332,450.00
	IDT06817	5' Rhodamine Green-X (NHS Ester)	1,032,801.00
	IDT06818	5' Rhodamine Red-X (NHS Ester)	311,044.00
	IDT06819	5' Ribo I	107,026.00
	IDT06820	5' ROX (NHS Ester)	239,471.00
	IDT06821	5' Spacer 18	50,570.00
	IDT06822	5' Spacer 9	42,142.00
	IDT06823	5' SUN	91,373.00
	IDT06824	5' Super G	658,210.00
	IDT06825	5' Super T	232,782.00
	IDT06826	5' TAMRA (NHS Ester)	207,363.00
	IDT06827	5' TET	91,373.00
	IDT06828	5' TEX 615	177,262.00
	IDT06829	5' Texas Red-X (NHS Ester)	314,389.00
	IDT06830	5' Thiol Modifier C6 S-S (Disulfide)	109,568.00
	IDT06831	5' Trimer-20	705,034.00

IDT06832	5' Trimethoxystilbene Cap	332,450.00
IDT06833	5' TYE 563	151,174.00
IDT06834	5' TYE 665	151,174.00
IDT06835	5' TYE 705	268,903.00
IDT06836	5' Uni-Link Amino Modifier	81,474.00
IDT06837	5' WellRED D2	309,840.00
IDT06838	5' WellRED D3	215,724.00
IDT06839	5' WellRED D4	215,724.00
IDT06840	5' Yakima Yellow	91,373.00
IDT06841	Affinity Plus	30,904.00
IDT06842	Analytical RP-HPLC	9,976.00
IDT06843	Capillary Electrophoresis Trace	8,084.00
IDT06844	"DNA bases"	2,905.00
IDT06845	Dual HPLC Purification	91,507.00
IDT06846	ESI - Mixed Bases	8,084.00
IDT06847	ESI Mass Spec Trace	8,084.00
IDT06848	Hand OD Service	4,472.00
IDT06849	Handling Fee	10,492.00
IDT06850	HPLC Purification	44,722.00
IDT06851	IE HPLC Purification	45,180.00
IDT06852	Int 2' OMethyl T	210,708.00
IDT06853	Int 2, 6-Diaminopurine	232,782.00
IDT06854	Int 2-Aminopurine	151,843.00
IDT06855	Int 2'-Fluoro A	38,797.00
IDT06856	Int 2'-Fluoro C	38,797.00
IDT06857	Int 2'-Fluoro G	38,797.00
IDT06858	Int 2'-Fluoro U	38,797.00
IDT06859	Int 2-MethoxyEthoxy A	33,713.00
IDT06860	Int 2-MethoxyEthoxy G	33,713.00
IDT06861	Int 2-MethoxyEthoxy MeC	33,713.00
IDT06862	Int 2-MethoxyEthoxy T	33,713.00
IDT06863	Int 2'-OMethyl 5-Methyl C	337,801.00
IDT06864	Int 2OMethyl Inosine	210,708.00
IDT06865	Int 5-Bromo dU	101,140.00
IDT06866	Int 5-Hydroxymethyl dC	658,210.00
IDT06867	Int 5-Methyl dC	60,737.00
IDT06868	Int 5-Nitroindole	151,843.00
IDT06869	Int 5-Octadiynyl dU	157,863.00
IDT06870	Int 5-TAMRA (Azide)	334,456.00
IDT06871	Int 6-FAM (Azide)	295,659.00
IDT06872	Int 8-oxo dG	304,355.00
IDT06873	Int Alexa Fluor 488 (NHS Ester)	596,001.00
IDT06874	Int Alexa Fluor 532 NHS Ester	634,129.00
IDT06875	Int Alexa Fluor 546 (NHS Ester)	731,791.00
IDT06876	Int Alexa Fluor 555 (NHS Ester)	805,371.00
IDT06877	Int Alexa Fluor 594 (NHS Ester)	822,763.00
IDT06878	Int Alexa Fluor 647 (NHS Ester)	596,001.00
IDT06879	Int Alexa Fluor 750 (NHS Ester)	822,763.00
IDT06880	Int Amino Modifier C6 dC	385,294.00
IDT06881	Int Amino Modifier C6 dT	126,425.00
IDT06882	Int ATTO 647N (NHS Ester)	547,840.00
IDT06883	Int Azide (NHS Ester)	260,876.00
IDT06884	Int Azobenzene	183,282.00
IDT06885	Int Biotin	226,761.00
IDT06886	Int Biotin (Azide)	260,876.00
IDT06887	Int Biotin dT	192,647.00

	IDT06888	Int Black Hole Quencher 1	489,644.00
	IDT06889	Int Black Hole Quencher 1 dT	559,880.00
	IDT06890	Int Black Hole Quencher 2	489,644.00
	IDT06891	Int Black Hole Quencher 2 dT	564,562.00
	IDT06892	Int BNA-A	33,446.00
	IDT06893	Int BNA-G	33,446.00
	IDT06894	Int BNA-meC	33,446.00
	IDT06895	Int BNA-T	32,777.00
	IDT06896	Int C12 Spacer	107,026.00
	IDT06897	Int C3 Spacer	42,142.00
	IDT06898	Int Carboxy dC	324,423.00
	IDT06899	Int Cy3	252,849.00
	IDT06900	Int Cy3 (NHS Ester)	839,486.00
	IDT06901	Int Cy5	252,849.00
	IDT06902	Int Cy5 (NHS Ester)	839,486.00
	IDT06903	Int Cy5.5	236,795.00
	IDT06904	Int Dabcyl dT	307,700.00
	IDT06905	Int deoxyinosine	10,167.00
	IDT06906	Int deoxyUridine	12,576.00
	IDT06907	Int Desthiobiotin-TEG	157,863.00
	IDT06908	Int Digoxigenin (NHS Ester)	425,429.00
	IDT06909	Int Dithiol	280,943.00
	IDT06910	Int dK	266,227.00
	IDT06911	Int dP	266,227.00
	IDT06912	Int dSpacer	84,283.00
	IDT06913	Int Etheno dA	182,613.00
	IDT06914	Int Etheno dC	231,444.00
	IDT06915	Int Fluorescein dT	192,647.00
	IDT06916	Int HEX (Azide)	505,698.00
	IDT06917	Int Inverted dA	20,067.00
	IDT06918	Int Inverted dC	20,067.00
	IDT06919	Int Inverted dG	20,067.00
	IDT06920	Int Inverted dT	20,067.00
	IDT06921	Int isodC	151,843.00
	IDT06922	Int isodG	151,843.00
	IDT06923	Int JOE NHS Ester	561,887.00
	IDT06924	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT06925	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT06926	Int N6-Methyl rA	321,078.00
	IDT06927	Int PC Spacer	179,269.00
	IDT06928	Int pseudoUridine (RNA)	247,498.00
	IDT06929	Int Ribo I	107,026.00
	IDT06930	Int RNA-T	162,546.00
	IDT06931	Int ROX (NHS Ester)	482,286.00
	IDT06932	Int Spacer 18	50,570.00
	IDT06933	Int Spacer 9	42,142.00
	IDT06934	Int Super G	658,210.00
	IDT06935	Int Super T	232,782.00
	IDT06936	Int TAMRA (NHS Ester)	555,198.00
	IDT06937	Int Texas Red-X (NHS Ester)	561,887.00
	IDT06938	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT06939	Int Trimer-19	581,954.00
	IDT06940	Int Trimer-20	705,703.00
	IDT06941	Int Uni-Link Amino Modifier	81,474.00
	IDT06942	Level II Setup	22,533.00
	IDT06943	Mixed Base Handling Fee	9,116.00

	IDT06944	Na+ Salt Exchange	40,593.00
	IDT06945	Oxford Nanopore Technologies Purification Service	233,164.00
	IDT06946	PAGE Purification	126,138.00
	IDT06947	Phosphorothioate Bond	4,214.00
	IDT06948	RNase-Free HPLC Purification	71,096.00
	IDT06949	TruGrade	240,809.00
	IDT06950	Unique Handmix Ratio Fee	232.00
10 umole Non-Catalog Molecular Beacon	IDT06951	10 umole Non-Catalog Molecular Beacon 2' O-Methyl	26,088.00
	IDT06952	3' Dabcyl	121,742.00
	IDT06953	5' 6-FAM	106,357.00
	IDT06954	"DNA bases"	2,905.00
	IDT06955	ESI - Mixed Bases	7,740.00
	IDT06956	HPLC Purification	51,602.00
	IDT06957	Int Dabsyl dT (Azide)	1,337,826.00
	IDT06958	Int Spacer 9	48,831.00
	IDT06959	Level II Setup	26,661.00
	IDT06960	Tube Handling Service	239.00
10 umole Non-Catalog Oligo	IDT06961	10 umole Non-Catalog Oligo 2' O-Methyl RNA bases	26,088.00
	IDT06962	3' 1-Pyrenebutyric Acid (NHS Ester)	1,337,826.00
	IDT06963	3' 2'-Fluoro C	48,831.00
	IDT06964	3' 2'-Fluoro U	48,831.00
	IDT06965	3' 2-MethoxyEthoxy A	26,088.00
	IDT06966	3' 2-MethoxyEthoxy G	26,088.00
	IDT06967	3' 2-MethoxyEthoxy MeC	26,088.00
	IDT06968	3' 2-MethoxyEthoxy MeC (Ionis)	26,757.00
	IDT06969	3' 2-MethoxyEthoxy T	26,088.00
	IDT06970	3' 2-MethoxyEthoxy T (Ionis)	1,337,826.00
	IDT06971	3' 2OMethyl Inosine	1,337,826.00
	IDT06972	3' 3'-deoxyA	648,177.00
	IDT06973	3' 3'-deoxyT	102,344.00
	IDT06974	3' 5-Nitroindole	194,654.00
	IDT06975	3' 5-Octadiynyl dU	231,444.00
	IDT06976	3' 6-FAM	121,742.00
	IDT06977	3' Alexa Fluor 488 (NHS Ester) (v3)	737,142.00
	IDT06978	3' Alexa Fluor 594 (NHS Ester) (v3)	526,769.00
	IDT06979	3' Alexa Fluor 647 (NHS Ester) (v3)	365,226.00
	IDT06980	3' Alexa Fluor 750 (NHS Ester) (v3)	526,769.00
	IDT06981	3' Amino C6 Modifier	48,831.00
	IDT06982	3' Amino Modifier	40,804.00
	IDT06983	3' Amino Modifier C6 dT	194,654.00
	IDT06984	3' Amino Modifier C7	40,804.00
	IDT06985	3' ATTO 488 (Azide)	1,337,826.00
	IDT06986	3' ATTO 488 (NHS Ester)	361,213.00
	IDT06987	3' ATTO 532 (NHS Ester)	361,213.00
	IDT06988	3' ATTO 565 (NHS Ester)	336,129.00
	IDT06989	3' ATTO 590 (Azide)	1,337,826.00
	IDT06990	3' ATTO 594 (NHS Ester)	1,337,826.00
	IDT06991	3' ATTO 647N (Azide)	1,337,826.00
	IDT06992	3' ATTO 647N (NHS Ester)	361,213.00
	IDT06993	3' ATTO™ 550 (Azide)	1,337,826.00
	IDT06994	3' Azide (NHS Ester)	198,667.00
	IDT06995	3' beta-L-deoxyThymidine	1,337,826.00
	IDT06996	3' Biotin	93,648.00
	IDT06997	3' Biotin-TEG	81,607.00
	IDT06998	3' Black Hole Quencher 1	280,274.00
	IDT06999	3' Black Hole Quencher 2	280,274.00

	IDT07000	3' Black Hole Quencher 3	294,322.00
	IDT07001	3' BNA-G	44,148.00
	IDT07002	3' BNA-meC	44,148.00
	IDT07003	3' C3 Spacer	61,540.00
	IDT07004	3' Cholesterol-TEG	194,654.00
	IDT07005	3' Cy3 (NHS Ester) (v3)	612,724.00
	IDT07006	3' Cy3-Sp	170,573.00
	IDT07007	3' Cy5 (NHS Ester) (v3)	612,724.00
	IDT07008	3' Cy5.5-Sp	186,627.00
	IDT07009	3' Cy5-Sp	170,573.00
	IDT07010	3' Cy7 (NHS Ester)	1,337,826.00
	IDT07011	3' Dabcyl	121,742.00
	IDT07012	3' Dabsyl	1,337,826.00
	IDT07013	3' Dansyl-X (NHS Ester) (v3)	266,896.00
	IDT07014	3' deoxyInosine	12,040.00
	IDT07015	3' deoxyUridine	12,040.00
	IDT07016	3' Dideoxy-C	153,850.00
	IDT07017	3' Digoxigenin (NHS Ester) (v3)	142,478.00
	IDT07018	3' DNP-TEG	380,611.00
	IDT07019	3' dSpacer	129,769.00
	IDT07020	3' Eclipse Quencher	405,361.00
	IDT07021	3' Hexanediol	48,831.00
	IDT07022	3' Inverted dA	405,361.00
	IDT07023	3' Inverted dC	56,858.00
	IDT07024	3' Inverted dG	1,337,826.00
	IDT07025	3' Inverted dSpacer	1,337,826.00
	IDT07026	3' Inverted dT	56,858.00
	IDT07027	3' Iowa Black FQ	109,702.00
	IDT07028	3' Iowa Black RQ-Sp	109,702.00
	IDT07029	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
	IDT07030	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
	IDT07031	3' JOE (NHS Ester) (v3)	1,141,834.00
	IDT07032	3' MAX (NHS Ester) (v3)	437,469.00
	IDT07033	3' Methylene-Blue (NHS Ester)	538,475.00
	IDT07034	3' Mod	1,619,438.00
	IDT07035	3' Palmitate	1,337,826.00
	IDT07036	3' Phosphorylation	40,804.00
	IDT07037	3' Puromycin	207,363.00
	IDT07038	3' QSY-7 (NHS Ester)	1,337,826.00
	IDT07039	3' Rhodamine Green-X (NHS Ester) (v3)	295,994.00
	IDT07040	3' RNA-T	535,130.00
	IDT07041	3' ROX (NHS Ester) (v3)	364,557.00
	IDT07042	3' Super G	507,705.00
	IDT07043	3' Super T	179,269.00
	IDT07044	3' TAMRA (NHS Ester) (v3)	448,172.00
	IDT07045	3' TAMRA (NHS Ester)-Sp	221,410.00
	IDT07046	3' TAMRA-Sp	109,702.00
	IDT07047	3' TEX 615	238,802.00
	IDT07048	3' Texas Red-X (NHS Ester) (v3)	335,125.00
	IDT07049	3' Thiol Modifier C3 S-S (Disulfide)	121,742.00
	IDT07050	3' TYE 563	201,343.00
	IDT07051	3' TYE 665	201,343.00
	IDT07052	3' UNA-A Arcturus	61,540.00
	IDT07053	3' UNA-C Arcturus	61,540.00
	IDT07054	3' UNA-G Arcturus	61,540.00
	IDT07055	3' UNA-U Arcturus	61,540.00

IDT07056	3' C12 Spacer	1,337,826.00
IDT07057	5' 1-Pyrenebutyric Acid (NHS Ester)	133,783.00
IDT07058	5' 2' OMethyl T	210,708.00
IDT07059	5' 2'-Fluoro A	37,459.00
IDT07060	5' 2'-Fluoro C	37,459.00
IDT07061	5' 2'-Fluoro U	37,459.00
IDT07062	5' 2-MethoxyEthoxy A	26,088.00
IDT07063	5' 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT07064	5' 2-MethoxyEthoxy G	26,088.00
IDT07065	5' 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT07066	5' 2-MethoxyEthoxy MeC	26,757.00
IDT07067	5' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT07068	5' 2-MethoxyEthoxy T	26,088.00
IDT07069	5' 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT07070	5' 2OMethyl Inosine	210,708.00
IDT07071	5' 5-Ethynyl dU	133,783.00
IDT07072	5' 5-Methyl dC	58,864.00
IDT07073	5' 5-Octadiynyl dU	182,613.00
IDT07074	5' 5-TAMRA (Azide)	340,477.00
IDT07075	5' 6-FAM	106,357.00
IDT07076	5' 6-FAM (Azide)	294,991.00
IDT07077	5' 6-FAM (NHS Ester)	170,573.00
IDT07078	5' Acrydite 1.0	97,661.00
IDT07079	5' Adenylation	1,093,672.00
IDT07080	5' Alexa Fluor 350 (NHS Ester)	430,780.00
IDT07081	5' Alexa Fluor 488 (NHS Ester)	737,142.00
IDT07082	5' Alexa Fluor 532 (NHS Ester)	563,225.00
IDT07083	5' Alexa Fluor 546 (NHS Ester)	563,225.00
IDT07084	5' Alexa Fluor 555 (NHS Ester)	578,610.00
IDT07085	5' Alexa Fluor 594 (NHS Ester)	846,844.00
IDT07086	5' Alexa Fluor 647 (NHS Ester)	846,844.00
IDT07087	5' Alexa Fluor 680 (NHS Ester)	810,053.00
IDT07088	5' Alexa Fluor 750 (NHS Ester)	563,225.00
IDT07089	5' Amino Modifier C12	68,229.00
IDT07090	5' Amino Modifier C3	1,337,826.00
IDT07091	5' Amino Modifier C6	32,777.00
IDT07092	5' Amino Modifier C6 dT	145,823.00
IDT07093	5' Amino-TEG	66,891.00
IDT07094	5' ATTO 488 (NHS Ester)	361,213.00
IDT07095	5' ATTO 532 (NHS Ester)	361,213.00
IDT07096	5' ATTO 550 (NHS Ester)	361,213.00
IDT07097	5' ATTO 565 (NHS Ester)	336,129.00
IDT07098	5' ATTO 590 (NHS Ester)	336,129.00
IDT07099	5' ATTO 594 (NHS Ester)	1,337,826.00
IDT07100	5' ATTO 647N (NHS Ester)	361,213.00
IDT07101	5' ATTO 680 (NHS Ester)	1,337,826.00
IDT07102	5' ATTO Rho101 (NHS Ester)	1,337,826.00
IDT07103	5' Azide (NHS Ester)	198,667.00
IDT07104	5' BCN (NHS Ester)	133,783.00
IDT07105	5' Biotin	64,885.00
IDT07106	5' Biotin-EX	226,761.00
IDT07107	5' Biotin-TEG	97,661.00
IDT07108	5' Biotin-TEG (extendable)	97,661.00
IDT07109	5' Black Hole Quencher 1	489,644.00
IDT07110	5' Black Hole Quencher 2	489,644.00
IDT07111	5' BNA-meC	33,446.00

IDT07112	5' C3 Spacer	61,540.00
IDT07113	5' Cap v2, University of Montreal	1,337,826.00
IDT07114	5' Carboxy dT	307,700.00
IDT07115	5' Carboxy Modification (v1)	136,458.00
IDT07116	5' Cholesterol-TEG	255,525.00
IDT07117	5' Constrained-Ethyl Bicyclic-A	18,061.00
IDT07118	5' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT07119	5' Constrained-Ethyl Bicyclic-T	18,061.00
IDT07120	5' Cy3	158,532.00
IDT07121	5' Cy3 (NHS Ester)	612,724.00
IDT07122	5' Cy5	184,620.00
IDT07123	5' Cy5 (NHS Ester)	612,724.00
IDT07124	5' Cy5.5	478,273.00
IDT07125	5' Cyan 500 (NHS Ester)	1,337,826.00
IDT07126	5' Dabcyl	215,390.00
IDT07127	5' Dansyl-X (NHS Ester)	266,896.00
IDT07128	5' DBCO-TEG	177,262.00
IDT07129	5' deoxyInosine	12,040.00
IDT07130	5' deoxyUridine	12,040.00
IDT07131	5' Desthiobiotin-TEG	182,613.00
IDT07132	5' Digoxigenin (NHS Ester)	198,667.00
IDT07133	5' Dimethoxytrityl	1,619,438.00
IDT07134	5' Dithiol	267,565.00
IDT07135	5' DNP-TEG	283,619.00
IDT07136	5' Dual Biotin	145,823.00
IDT07137	5' Dy 750 (NHS Ester)	571,920.00
IDT07138	5' DY-547	1,619,438.00
IDT07139	5' DY-647	1,619,438.00
IDT07140	5' Fluorescein dT	223,417.00
IDT07141	5' Formylindole	120,404.00
IDT07142	5' HaloTag O4 (NHS Ester)	668,913.00
IDT07143	5' HEX	106,357.00
IDT07144	5' Hexynyl	97,661.00
IDT07145	5' Horseradish Peroxidase Th (Maleimide)	1,337,826.00
IDT07146	5' I-Linker 1.2	93,648.00
IDT07147	5' Inverted Dideoxy-A	668,913.00
IDT07148	5' Inverted Dideoxy-G	668,913.00
IDT07149	5' Inverted Dideoxy-T	168,566.00
IDT07150	5' Iowa Black FQ	109,702.00
IDT07151	5' Iowa Black RQ	109,702.00
IDT07152	5' IRDye 700	243,484.00
IDT07153	5' IRDye 800	150,505.00
IDT07154	5' IRDye 800CW (NHS Ester)	567,238.00
IDT07155	5' isodC	120,404.00
IDT07156	5' JOE (NHS Ester)	1,141,834.00
IDT07157	5' LightCycler 640 (NHS Ester)	571,920.00
IDT07158	5' LightCycler 640 dT (NHS Ester)	66,891.00
IDT07159	5' Maleimide Precursor	1,337,826.00
IDT07160	5' MAX (NHS Ester)	204,687.00
IDT07161	5' Mod	1,619,438.00
IDT07162	5' N6-Methyl deoxyAdenosine	224,086.00
IDT07163	5' Oregon Green 488-X (NHS Ester)	453,523.00
IDT07164	5' Palmitate	1,337,826.00
IDT07165	5' PC Amino Modifier	231,444.00
IDT07166	5' PC Biotin	223,417.00
IDT07167	5' Phosphorylation	29,432.00

	IDT07168	5' Psoralen C6	332,450.00
	IDT07169	5' Rhodamine Green-X (NHS Ester)	1,190,665.00
	IDT07170	5' ROX (NHS Ester)	1,105,044.00
	IDT07171	5' Spacer 18	58,864.00
	IDT07172	5' Stearyl	1,337,826.00
	IDT07173	5' SUN	86,959.00
	IDT07174	5' Super T	179,269.00
	IDT07175	5' T-2948, Tarveda	133,783.00
	IDT07176	5' TAMRA (NHS Ester)	239,471.00
	IDT07177	5' TCO-PEG (NHS Ester)	1,337,826.00
	IDT07178	5' TCO-PEG12 (NHS Ester)	599,346.00
	IDT07179	5' TET	106,357.00
	IDT07180	5' TEX 615	204,687.00
	IDT07181	5' Texas Red-X (NHS Ester)	363,220.00
	IDT07182	5' Thiol Modifier C6 S-S (Disulfide)	126,425.00
	IDT07183	5' Trimethoxystilbene Cap	332,450.00
	IDT07184	5' TYE 563	175,255.00
	IDT07185	5' TYE 665	175,255.00
	IDT07186	5' TYE 705	311,044.00
	IDT07187	5' UNA-A Arcturus	61,540.00
	IDT07188	5' UNA-C Arcturus	61,540.00
	IDT07189	5' UNA-G Arcturus	61,540.00
	IDT07190	5' Yakima Yellow	106,357.00
	IDT07191	5' Z35	1,619,438.00
	IDT07192	5' Ruthenium (NHS Ester)v2, Stoke Therapeutics	140,472.00
	IDT07193	Absorbance Ratio	21,501.00
	IDT07194	Affinity Plus	29,432.00
	IDT07195	Aliquot Service	5,332.00
	IDT07196	Ammonium Salt Exchange	5,332.00
	IDT07197	Analytical IE-HPLC pH 12.0	11,524.00
	IDT07198	Analytical IE-HPLC pH 8.5	9,460.00
	IDT07199	Analytical RP-HPLC	11,524.00
	IDT07200	Biotin-free Processing	50,742.00
	IDT07201	Capillary Electrophoresis Trace	9,460.00
	IDT07202	Chimeric DNA bases	1,848.00
	IDT07203	Design Service Fee	1,242.00
	IDT07204	"DNA bases"	1,848.00
	IDT07205	Dual HPLC Purification	105,497.00
	IDT07206	Dual PAGE & HPLC Purification	201,821.00
	IDT07207	ESI - Mixed Bases	7,740.00
	IDT07208	ESI Mass Spec Trace	9,460.00
	IDT07209	Hand OD Service	4,300.00
	IDT07210	Handling Fee	10,492.00
	IDT07211	HPLC Purification	51,602.00
	IDT07212	IE HPLC Purification	51,602.00
	IDT07213	Int 2' OMethyl T	210,708.00
	IDT07214	Int 2, 6-Diaminopurine	223,417.00
	IDT07215	Int 2'-dNebularine	1,619,438.00
	IDT07216	Int 2-EDTA dT	1,337,826.00
	IDT07217	Int 2'-Fluoro A	37,459.00
	IDT07218	Int 2'-Fluoro C	37,459.00
	IDT07219	Int 2'-Fluoro G	37,459.00
	IDT07220	Int 2'-Fluoro U	37,459.00
	IDT07221	Int 2-MethoxyEthoxy A	26,088.00
	IDT07222	Int 2-MethoxyEthoxy A (Ionis)	8,161.00
	IDT07223	Int 2-MethoxyEthoxy G	26,088.00

	IDT07224	Int 2-MethoxyEthoxy G (Ionis)	8,161.00
	IDT07225	Int 2-MethoxyEthoxy MeC	26,088.00
	IDT07226	Int 2-MethoxyEthoxy MeC (Ionis)	8,161.00
	IDT07227	Int 2-MethoxyEthoxy T	26,088.00
	IDT07228	Int 2-MethoxyEthoxy T (Ionis)	8,161.00
	IDT07229	Int 2'-OMethyl 5-Methyl C	337,801.00
	IDT07230	Int 2OMethyl Inosine	210,708.00
	IDT07231	Int 3'-RNA A	1,337,826.00
	IDT07232	Int 3'-RNA C	1,337,826.00
	IDT07233	Int 3'-RNA G	32,108.00
	IDT07234	Int 4-Thio dT	1,337,826.00
	IDT07235	Int 4-Thio rU	133,783.00
	IDT07236	Int 5-Benzyl dU	1,619,438.00
	IDT07237	Int 5-Ethynyl dU	668,913.00
	IDT07238	Int 5-Fluoro dC	1,337,826.00
	IDT07239	Int 5-Iodo-dU	162,546.00
	IDT07240	Int 5-Methyl dC	58,864.00
	IDT07241	Int 5-Naphthyl dU	1,337,826.00
	IDT07242	Int 5-Nitroindole	145,823.00
	IDT07243	Int 5-Octadiynyl dU	182,613.00
	IDT07244	Int 6-FAM (Azide)	340,477.00
	IDT07245	Int 6-Thio dG	1,337,826.00
	IDT07246	Int 7-deaza dG	1,337,826.00
	IDT07247	Int 8-oxo dG	306,362.00
	IDT07248	Int 8-oxo rG	1,337,826.00
	IDT07249	Int Alexa Fluor 488 (NHS Ester)	596,001.00
	IDT07250	Int Alexa Fluor 532 NHS Ester	604,028.00
	IDT07251	Int Alexa Fluor 546 (NHS Ester)	731,791.00
	IDT07252	Int Alexa Fluor 555 (NHS Ester)	805,371.00
	IDT07253	Int Alexa Fluor 594 (NHS Ester)	822,763.00
	IDT07254	Int Alexa Fluor 647 (NHS Ester)	596,001.00
	IDT07255	Int Alexa Fluor 660 NHS Ester	1,015,410.00
	IDT07256	Int Alexa Fluor 750 (NHS Ester)	822,763.00
	IDT07257	Int Amino Modifier C6 dC	385,294.00
	IDT07258	Int Amino Modifier C6 dT	145,823.00
	IDT07259	Int Amino Modifier Serinol	175,590.00
	IDT07260	Int AP-dC (G-clamp)	1,337,826.00
	IDT07261	Int Azobenzene	183,282.00
	IDT07262	Int beta-L-deoxyAdenosine	1,337,826.00
	IDT07263	Int beta-L-deoxyCytidine	1,337,826.00
	IDT07264	Int beta-L-deoxyGuanosine	1,337,826.00
	IDT07265	Int beta-L-deoxyThymidine	1,337,826.00
	IDT07266	Int Biotin	226,761.00
	IDT07267	Int Biotin (Azide)	248,167.00
	IDT07268	Int Biotin dT	223,417.00
	IDT07269	Int Biotin-TEG	1,337,826.00
	IDT07270	Int Black Hole Quencher 1	489,644.00
	IDT07271	Int Black Hole Quencher 1 dT	559,880.00
	IDT07272	Int Black Hole Quencher 2	489,644.00
	IDT07273	Int Black Hole Quencher 2 dT	564,562.00
	IDT07274	Int BNA-A	33,446.00
	IDT07275	Int BNA-G	33,446.00
	IDT07276	Int BNA-meC	32,777.00
	IDT07277	Int BNA-T	33,446.00
	IDT07278	Int C12 Spacer	107,026.00
	IDT07279	Int C3 Spacer	48,831.00

IDT07280	INT CF800v2, ProteinSimple (Bio-Techne)	1,337,826.00
IDT07281	Int Constrained-Ethyl Bicyclic-A	18,061.00
IDT07282	Int Constrained-Ethyl Bicyclic-G	18,061.00
IDT07283	Int Constrained-Ethyl Bicyclic-meC	18,061.00
IDT07284	Int Constrained-Ethyl Bicyclic-T	18,061.00
IDT07285	Int Custom Mix	1,337,826.00
IDT07286	Int Custom Mix (A:5MedC:G:T)	13,566.00
IDT07287	Int Custom Trimer Mix	1,619,438.00
IDT07288	Int Cy3	291,646.00
IDT07289	Int Cy3 (NHS Ester)	839,486.00
IDT07290	Int Cy5	291,646.00
IDT07291	Int Cy5 (NHS Ester)	839,486.00
IDT07292	Int Dabcyl dT	307,700.00
IDT07293	Int deoxyInosine	12,040.00
IDT07294	Int deoxyUridine	12,040.00
IDT07295	Int Digoxigenin (NHS Ester)	425,429.00
IDT07296	Int Dithiol	267,565.00
IDT07297	Int DNP-TEG	1,337,826.00
IDT07298	Int dP	266,227.00
IDT07299	Int dSpacer	97,661.00
IDT07300	Int Etheno dA	182,613.00
IDT07301	Int Etheno dC	231,444.00
IDT07302	Int Fluorescein dT	223,417.00
IDT07303	Int Inverted dA	20,067.00
IDT07304	Int Inverted dC	20,067.00
IDT07305	Int Inverted dG	20,067.00
IDT07306	Int Inverted dT	20,067.00
IDT07307	Int isodC	145,823.00
IDT07308	Int isodG	120,404.00
IDT07309	Int JOE NHS Ester	561,887.00
IDT07310	Int Mod	1,619,438.00
IDT07311	Int N1-methyl pseudoUridine	589,981.00
IDT07312	Int N4-Amino Modifier Me-dC	200,674.00
IDT07313	Int N6-Methyl deoxyAdenosine	226,761.00
IDT07314	Int N6-Methyl rA	401,348.00
IDT07315	Int pdC	194,654.00
IDT07316	Int pseudoUridine (RNA)	1,619,438.00
IDT07317	Int Ribo 2-Aminopurine	1,337,826.00
IDT07318	Int RNA-T	162,546.00
IDT07319	Int ROX (NHS Ester)	482,286.00
IDT07320	Int Spacer 18	58,864.00
IDT07321	Int Spacer 9	48,831.00
IDT07322	Int Super G	507,705.00
IDT07323	Int Super T	179,269.00
IDT07324	Int TAMRA (NHS Ester)	640,150.00
IDT07325	Int TAO	87,628.00
IDT07326	Int t-Bu thiophenol purine, University of Montreal	1,337,826.00
IDT07327	Int tC-deg	1,337,826.00
IDT07328	Int Texas Red-X (NHS Ester)	561,887.00
IDT07329	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
IDT07330	Int Thymidine Glycol	252,849.00
IDT07331	Int UNA-A Arcturus	61,540.00
IDT07332	Int UNA-C Arcturus	61,540.00
IDT07333	Int UNA-G Arcturus	61,540.00
IDT07334	Int UNA-U Arcturus	61,540.00
IDT07335	Int Z28	1,619,438.00

	IDT07336	Int Zebularine	133,783.00
	IDT07337	Int ZEN	87,628.00
	IDT07338	Leave on Support - Trityl On	6,995.00
	IDT07339	Level II Setup	26,661.00
	IDT07340	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT07341	Mixed Base Handling Fee	10,492.00
	IDT07342	MOE HPLC Purification	52,749.00
	IDT07343	Na+ Salt Exchange	47,302.00
	IDT07344	Normalized Tube Fee	15,997.00
	IDT07345	Oxford Nanopore Technologies Purification Service	233,164.00
	IDT07346	PAGE Purification	138,752.00
	IDT07347	Phosphorothioate Bond	4,950.00
	IDT07348	Probe Degradation STNR	73,103.00
	IDT07349	QC Aliquot	42,142.00
	IDT07350	RNA bases	11,907.00
	IDT07351	RNase-Free Dual HPLC Purification	100,910.00
	IDT07352	RNase-Free HPLC Purification	81,990.00
	IDT07353	Sephadex Desalt	860,031.00
	IDT07354	Signal to Noise Ratio	20,641.00
	IDT07355	Signed Analytical IE-HPLC Trace	11,524.00
	IDT07356	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT07357	Signed Analytical RP-HPLC Trace	11,524.00
	IDT07358	Signed Capillary Electrophoresis Trace	11,524.00
	IDT07359	Signed Certificate of Analysis	10,492.00
	IDT07360	Signed ESI Mass Spec Trace	11,524.00
	IDT07361	TruGrade	232,208.00
	IDT07362	Tube Handling Service	239.00
	IDT07363	Unique Handmix Ratio Fee	224.00
10 umole RNA Duplex	IDT07364	10 umole RNA Duplex Aliquot Service	5,332.00
	IDT07365	Annealing Fee	7,740.00
	IDT07366	Design Service Fee	1,242.00
	IDT07367	ESI - Mixed Bases	7,740.00
	IDT07368	ESI Mass Spec Trace	9,460.00
	IDT07369	Formulation Service	45,410.00
	IDT07370	Hand OD Service	4,300.00
	IDT07371	Level II Setup	26,661.00
	IDT07372	Mixed Base Handling Fee	10,492.00
	IDT07373	Normalized Tube Fee	1,118.00
	IDT07374	QC Aliquot	42,142.00
	IDT07375	RNA bases	11,907.00
	IDT07376	TruGrade	232,208.00
10 umole RNA Duplex Oligo	IDT07377	10 umole RNA Duplex Oligo 2' O-Methyl RNA bases	26,890.00
	IDT07378	3' 2' OMethyl T	280,943.00
	IDT07379	3' 2, 6-Diaminopurine	307,700.00
	IDT07380	3' 2-Aminopurine	202,681.00
	IDT07381	3' 2'-Fluoro A	50,570.00
	IDT07382	3' 2'-Fluoro C	50,570.00
	IDT07383	3' 2'-Fluoro G	50,570.00
	IDT07384	3' 2'-Fluoro U	50,570.00
	IDT07385	3' 2-MethoxyEthoxy A	33,713.00
	IDT07386	3' 2-MethoxyEthoxy G	33,713.00
	IDT07387	3' 2-MethoxyEthoxy MeC	33,713.00
	IDT07388	3' 2-MethoxyEthoxy T	33,713.00
	IDT07389	3' 2OMethyl Inosine	1,337,826.00
	IDT07390	3' 5-Hydroxymethyl dC	854,871.00
	IDT07391	3' 5-Me dC	80,136.00

IDT07392	3' 5-Nitroindole	202,681.00
IDT07393	3' 5-Octadiynyl dU	200,674.00
IDT07394	3' 5-TAMRA (Azide)	340,477.00
IDT07395	3' 6-FAM	105,421.00
IDT07396	3' 6-FAM (Azide)	294,991.00
IDT07397	3' 6-FAM (NHS Ester)	256,194.00
IDT07398	3' Alexa Fluor 488 (NHS Ester) (v3)	342,483.00
IDT07399	3' Alexa Fluor 532 (NHS Ester) (v3)	469,577.00
IDT07400	3' Alexa Fluor 546 (NHS Ester) (v3)	698,345.00
IDT07401	3' Alexa Fluor 594 (NHS Ester) (v3)	785,304.00
IDT07402	3' Alexa Fluor 647 (NHS Ester) (v3)	619,413.00
IDT07403	3' Alexa Fluor 660 (NHS Ester) (v3)	733,128.00
IDT07404	3' Alexa Fluor 750 (NHS Ester) (v3)	785,304.00
IDT07405	3' Alkyne Modifier	97,661.00
IDT07406	3' Amino Modifier	84,283.00
IDT07407	3' Amino Modifier C6 dT	168,566.00
IDT07408	3' ATTO 488 (NHS Ester)	379,942.00
IDT07409	3' ATTO 532 (NHS Ester)	379,942.00
IDT07410	3' ATTO 550 (NHS Ester)	379,942.00
IDT07411	3' ATTO 565 (NHS Ester)	353,186.00
IDT07412	3' ATTO 590 (NHS Ester)	353,186.00
IDT07413	3' ATTO 633 (NHS Ester)	379,942.00
IDT07414	3' ATTO 647N (NHS Ester)	379,942.00
IDT07415	3' ATTO Rho101 (NHS Ester)	379,942.00
IDT07416	3' Azide (NHS Ester)	172,580.00
IDT07417	3' Biotin	80,805.00
IDT07418	3' Biotin (Azide)	255,525.00
IDT07419	3' Biotin dT	256,863.00
IDT07420	3' Biotin-TEG	70,236.00
IDT07421	3' Black Hole Quencher 1	189,971.00
IDT07422	3' Black Hole Quencher 2	189,971.00
IDT07423	3' Black Hole Quencher 3	294,322.00
IDT07424	3' BNA-A	44,148.00
IDT07425	3' BNA-G	44,148.00
IDT07426	3' BNA-meC	44,148.00
IDT07427	3' BNA-T	44,148.00
IDT07428	3' Bodipy 630/650-X (NHS Ester)	543,157.00
IDT07429	3' C3 Spacer	42,142.00
IDT07430	3' Cholesterol-TEG	168,566.00
IDT07431	3' Cy3 (NHS Ester) (v3)	612,724.00
IDT07432	3' Cy3-Sp	147,161.00
IDT07433	3' Cy5 (NHS Ester) (v3)	612,724.00
IDT07434	3' Cy5.5-Sp	342,483.00
IDT07435	3' Cy5-Sp	147,161.00
IDT07436	3' Dabcyl	105,421.00
IDT07437	3' DBCO (NHS-Ester)	168,566.00
IDT07438	3' deoxyInosine	12,576.00
IDT07439	3' deoxyUridine	12,576.00
IDT07440	3' Desthiobiotin-TEG	210,708.00
IDT07441	3' Dideoxy-C	160,539.00
IDT07442	3' Digoxigenin (NHS Ester) (v3)	184,620.00
IDT07443	3' Dithiol	374,591.00
IDT07444	3' DNP-TEG	380,611.00
IDT07445	3' dSpacer	112,377.00
IDT07446	3' Fluorescein dT	256,863.00
IDT07447	3' Hexanediol	42,142.00

	IDT07448	3' Inverted dC	56,858.00
	IDT07449	3' Inverted dT	58,998.00
	IDT07450	3' Iowa Black FQ	94,852.00
	IDT07451	3' Iowa Black RQ-Sp	94,852.00
	IDT07452	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
	IDT07453	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
	IDT07454	3' JOE (NHS Ester) (v3)	311,044.00
	IDT07455	3' LightCycler 640 (NHS Ester) (v3)	600,684.00
	IDT07456	3' MAX (NHS Ester) (v3)	405,361.00
	IDT07457	3' Methylene-Blue (NHS Ester)	538,475.00
	IDT07458	3' Phosphorylation	35,185.00
	IDT07459	3' Puromycin	207,363.00
	IDT07460	3' Rhodamine Green-X (NHS Ester) (v3)	311,044.00
	IDT07461	3' Rhodamine Red-X (NHS Ester) (v3)	311,044.00
	IDT07462	3' Ribo I	120,404.00
	IDT07463	3' ROX (NHS Ester) (v3)	238,133.00
	IDT07464	3' Spacer 18	66,757.00
	IDT07465	3' Spacer 9	56,189.00
	IDT07466	3' Super G	658,210.00
	IDT07467	3' Super T	232,782.00
	IDT07468	3' TAMRA (NHS Ester)-Sp	192,647.00
	IDT07469	3' TAMRA-Sp	157,863.00
	IDT07470	3' TEX 615	206,694.00
	IDT07471	3' Texas Red-X (NHS Ester) (v3)	317,065.00
	IDT07472	3' Thiol Modifier C3 S-S (Disulfide)	105,421.00
	IDT07473	3' Thiol Modifier oxa 6-S-S (Disulfide)	140,472.00
	IDT07474	3' TYE 563	173,917.00
	IDT07475	3' TYE 665	173,917.00
	IDT07476	5' 2' OMethyl T	210,708.00
	IDT07477	5' 2, 6-Diaminopurine	232,782.00
	IDT07478	5' 2-Aminopurine	151,843.00
	IDT07479	5' 2'-Fluoro A	38,797.00
	IDT07480	5' 2'-Fluoro C	38,797.00
	IDT07481	5' 2'-Fluoro G	38,797.00
	IDT07482	5' 2'-Fluoro U	38,797.00
	IDT07483	5' 2-MethoxyEthoxy A	33,713.00
	IDT07484	5' 2-MethoxyEthoxy G	33,713.00
	IDT07485	5' 2-MethoxyEthoxy MeC	33,713.00
	IDT07486	5' 2-MethoxyEthoxy T	33,713.00
	IDT07487	5' 2'-OMethyl 5-Methyl C	337,801.00
	IDT07488	5' 2OMethyl Inosine	210,708.00
	IDT07489	5' 5-Bromo dU	101,140.00
	IDT07490	5' 5-Hydroxymethyl dC	658,210.00
	IDT07491	5' 5-Methyl dC	60,737.00
	IDT07492	5' 5-Nitroindole	151,843.00
	IDT07493	5' 5-Octadiynyl dU	157,863.00
	IDT07494	5' 5-TAMRA (Azide)	295,659.00
	IDT07495	5' 6-FAM	91,373.00
	IDT07496	5' 6-FAM (Azide)	256,194.00
	IDT07497	5' 6-FAM (NHS Ester)	147,161.00
	IDT07498	5' 8-oxo dG	304,355.00
	IDT07499	5' Acrydite 1.0	84,283.00
	IDT07500	5' Adenylation	948,518.00
	IDT07501	5' Aldehyde Modifier C2	120,404.00
	IDT07502	5' Alexa Fluor 350 (NHS Ester)	430,780.00
	IDT07503	5' Alexa Fluor 405 (NHS Ester)	575,934.00

	IDT07504	5' Alexa Fluor 430 (NHS Ester)	430,780.00
	IDT07505	5' Alexa Fluor 488 (NHS Ester)	342,483.00
	IDT07506	5' Alexa Fluor 532 (NHS Ester)	469,577.00
	IDT07507	5' Alexa Fluor 546 (NHS Ester)	698,345.00
	IDT07508	5' Alexa Fluor 555 (NHS Ester)	578,610.00
	IDT07509	5' Alexa Fluor 594 (NHS Ester)	785,304.00
	IDT07510	5' Alexa Fluor 647 (NHS Ester)	619,413.00
	IDT07511	5' Alexa Fluor 660 (NHS Ester)	733,128.00
	IDT07512	5' Alexa Fluor 700 (NHS Ester)	505,698.00
	IDT07513	5' Alexa Fluor 750 (NHS Ester)	785,304.00
	IDT07514	5' Amino Modifier C12	58,998.00
	IDT07515	5' Amino Modifier C6	28,094.00
	IDT07516	5' Amino Modifier C6 dT	126,425.00
	IDT07517	5' Aminoxy Modifier 11	197,329.00
	IDT07518	5' ATTO 425 (NHS Ester)	248,167.00
	IDT07519	5' ATTO 488 (NHS Ester)	379,942.00
	IDT07520	5' ATTO 532 (NHS Ester)	379,942.00
	IDT07521	5' ATTO 550 (NHS Ester)	379,942.00
	IDT07522	5' ATTO 565 (NHS Ester)	353,186.00
	IDT07523	5' ATTO 590 (NHS Ester)	353,186.00
	IDT07524	5' ATTO 633 (NHS Ester)	379,942.00
	IDT07525	5' ATTO 647N (NHS Ester)	379,942.00
	IDT07526	5' ATTO 700 (NHS Ester)	407,368.00
	IDT07527	5' ATTO Rho101 (NHS Ester)	379,942.00
	IDT07528	5' Azide (NHS Ester)	172,580.00
	IDT07529	5' Azobenzene	182,613.00
	IDT07530	5' Biotin	58,998.00
	IDT07531	5' Biotin (Azide)	221,410.00
	IDT07532	5' Biotin dT	192,647.00
	IDT07533	5' Biotin-EX	226,761.00
	IDT07534	5' Biotin-TEG	84,283.00
	IDT07535	5' Biotin-TEG (extendable)	97,661.00
	IDT07536	5' Black Hole Quencher 1	489,644.00
	IDT07537	5' Black Hole Quencher 2	489,644.00
	IDT07538	5' BNA-A	33,446.00
	IDT07539	5' BNA-G	33,446.00
	IDT07540	5' BNA-meC	33,446.00
	IDT07541	5' BNA-T	33,446.00
	IDT07542	5' C3 Spacer	42,142.00
	IDT07543	5' Carboxy dT	254,187.00
	IDT07544	5' Carboxy Modification (v1)	136,458.00
	IDT07545	5' Cholesterol-TEG	255,525.00
	IDT07546	5' Cy3	137,127.00
	IDT07547	5' Cy3 (NHS Ester)	612,724.00
	IDT07548	5' Cy3.5	705,034.00
	IDT07549	5' Cy5	159,201.00
	IDT07550	5' Cy5 (NHS Ester)	612,724.00
	IDT07551	5' Cy5.5	311,044.00
	IDT07552	5' Dabcyl	215,390.00
	IDT07553	5' DBCO (NHS-Ester)	168,566.00
	IDT07554	5' DBCO-TEG	177,262.00
	IDT07555	5' deoxyInosine	12,576.00
	IDT07556	5' deoxyUridine	12,576.00
	IDT07557	5' Desthiobiotin-TEG	157,863.00
	IDT07558	5' Digoxigenin (NHS Ester)	184,620.00
	IDT07559	5' Dithiol	280,943.00

	IDT07560	5' DNP-TEG	283,619.00
	IDT07561	5' dSpacer	84,283.00
	IDT07562	5' Dual Biotin	126,425.00
	IDT07563	5' Dy 750 (NHS Ester)	600,684.00
	IDT07564	5' Fluorescein dT	192,647.00
	IDT07565	5' Formylindole	120,404.00
	IDT07566	5' HEX	91,373.00
	IDT07567	5' Hexynyl	84,283.00
	IDT07568	5' I-Linker 1.2	80,805.00
	IDT07569	5' Inverted Dideoxy-T	175,255.00
	IDT07570	5' Iowa Black FQ	94,852.00
	IDT07571	5' Iowa Black RQ	94,852.00
	IDT07572	5' IRDye 700	157,863.00
	IDT07573	5' IRDye 800	157,863.00
	IDT07574	5' IRDye 800CW (NHS Ester)	369,240.00
	IDT07575	5' isodC	189,971.00
	IDT07576	5' isodG	189,971.00
	IDT07577	5' JOE (NHS Ester)	311,044.00
	IDT07578	5' LightCycler 640 (NHS Ester)	600,684.00
	IDT07579	5' MAX (NHS Ester)	177,262.00
	IDT07580	5' Methylene-Blue (NHS Ester)	538,475.00
	IDT07581	5' N6-Methyl deoxyAdenosine	224,086.00
	IDT07582	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT07583	5' PC Amino Modifier	231,444.00
	IDT07584	5' PC Biotin	192,647.00
	IDT07585	5' PC Spacer	179,269.00
	IDT07586	5' Phosphorylation	25,285.00
	IDT07587	5' Psoralen C6	332,450.00
	IDT07588	5' Rhodamine Green-X (NHS Ester)	311,044.00
	IDT07589	5' Rhodamine Red-X (NHS Ester)	311,044.00
	IDT07590	5' Ribo I	107,026.00
	IDT07591	5' ROX (NHS Ester)	263,552.00
	IDT07592	5' Spacer 18	50,570.00
	IDT07593	5' Spacer 9	42,142.00
	IDT07594	5' SUN	91,373.00
	IDT07595	5' Super G	658,210.00
	IDT07596	5' Super T	232,782.00
	IDT07597	5' TAMRA (NHS Ester)	207,363.00
	IDT07598	5' TET	91,373.00
	IDT07599	5' TEX 615	177,262.00
	IDT07600	5' Texas Red-X (NHS Ester)	347,835.00
	IDT07601	5' Thiol Modifier C6 S-S (Disulfide)	109,568.00
	IDT07602	5' Trimer-20	705,034.00
	IDT07603	5' Trimethoxystilbene Cap	332,450.00
	IDT07604	5' TYE 563	151,174.00
	IDT07605	5' TYE 665	151,174.00
	IDT07606	5' TYE 705	268,903.00
	IDT07607	5' Uni-Link Amino Modifier	81,474.00
	IDT07608	5' WellRED D2	309,840.00
	IDT07609	5' WellRED D3	215,724.00
	IDT07610	5' WellRED D4	215,724.00
	IDT07611	5' Yakima Yellow	91,373.00
	IDT07612	Affinity Plus	30,904.00
	IDT07613	Analytical RP-HPLC	9,976.00
	IDT07614	Capillary Electrophoresis Trace	8,084.00
	IDT07615	Chimeric DNA bases	1,848.00

	IDT07616	"DNA bases"	3,050.00
	IDT07617	Dual HPLC Purification	91,507.00
	IDT07618	ESI - Mixed Bases	8,084.00
	IDT07619	ESI Mass Spec Trace	8,084.00
	IDT07620	Formulation Service	47,646.00
	IDT07621	Hand OD Service	4,472.00
	IDT07622	Handling Fee	8,600.00
	IDT07623	HPLC Purification	44,722.00
	IDT07624	IE HPLC Purification	45,180.00
	IDT07625	Int 2' OMethyl T	210,708.00
	IDT07626	Int 2, 6-Diaminopurine	232,782.00
	IDT07627	Int 2-Aminopurine	151,843.00
	IDT07628	Int 2'-Fluoro A	38,797.00
	IDT07629	Int 2'-Fluoro C	38,797.00
	IDT07630	Int 2'-Fluoro G	38,797.00
	IDT07631	Int 2'-Fluoro U	38,797.00
	IDT07632	Int 2-MethoxyEthoxy A	33,713.00
	IDT07633	Int 2-MethoxyEthoxy G	33,713.00
	IDT07634	Int 2-MethoxyEthoxy MeC	33,713.00
	IDT07635	Int 2-MethoxyEthoxy T	33,713.00
	IDT07636	Int 2'-OMethyl 5-Methyl C	337,801.00
	IDT07637	Int 2OMethyl Inosine	210,708.00
	IDT07638	Int 5-Bromo dU	101,140.00
	IDT07639	Int 5-Hydroxymethyl dC	658,210.00
	IDT07640	Int 5-Methyl dC	60,737.00
	IDT07641	Int 5-Nitroindole	151,843.00
	IDT07642	Int 5-Octadiynyl dU	157,863.00
	IDT07643	Int 5-TAMRA (Azide)	334,456.00
	IDT07644	Int 6-FAM (Azide)	295,659.00
	IDT07645	Int 8-oxo dG	304,355.00
	IDT07646	Int Alexa Fluor 488 (NHS Ester)	596,001.00
	IDT07647	Int Alexa Fluor 532 NHS Ester	634,129.00
	IDT07648	Int Alexa Fluor 546 (NHS Ester)	731,791.00
	IDT07649	Int Alexa Fluor 555 (NHS Ester)	805,371.00
	IDT07650	Int Alexa Fluor 594 (NHS Ester)	822,763.00
	IDT07651	Int Alexa Fluor 647 (NHS Ester)	596,001.00
	IDT07652	Int Alexa Fluor 750 (NHS Ester)	822,763.00
	IDT07653	Int Amino Modifier C6 dC	385,294.00
	IDT07654	Int Amino Modifier C6 dT	126,425.00
	IDT07655	Int ATTO 647N (NHS Ester)	547,840.00
	IDT07656	Int Azide (NHS Ester)	260,876.00
	IDT07657	Int Azobenzene	183,282.00
	IDT07658	Int Biotin	226,761.00
	IDT07659	Int Biotin (Azide)	260,876.00
	IDT07660	Int Biotin dT	192,647.00
	IDT07661	Int Black Hole Quencher 1	489,644.00
	IDT07662	Int Black Hole Quencher 1 dT	559,880.00
	IDT07663	Int Black Hole Quencher 2	489,644.00
	IDT07664	Int Black Hole Quencher 2 dT	564,562.00
	IDT07665	Int BNA-A	33,446.00
	IDT07666	Int BNA-G	33,446.00
	IDT07667	Int BNA-meC	32,777.00
	IDT07668	Int BNA-T	33,446.00
	IDT07669	Int C12 Spacer	107,026.00
	IDT07670	Int C3 Spacer	42,142.00
	IDT07671	Int Carboxy dC	324,423.00

	IDT07672	Int Cy3	252,849.00
	IDT07673	Int Cy3 (NHS Ester)	839,486.00
	IDT07674	Int Cy5	252,849.00
	IDT07675	Int Cy5 (NHS Ester)	839,486.00
	IDT07676	Int Cy5.5	236,795.00
	IDT07677	Int Dabcyl dT	307,700.00
	IDT07678	Int deoxyInosine	10,167.00
	IDT07679	Int deoxyUridine	12,576.00
	IDT07680	Int Desthiobiotin-TEG	157,863.00
	IDT07681	Int Digoxigenin (NHS Ester)	425,429.00
	IDT07682	Int Dithiol	280,943.00
	IDT07683	Int dK	266,227.00
	IDT07684	Int dP	266,227.00
	IDT07685	Int dSpacer	84,283.00
	IDT07686	Int Etheno dA	182,613.00
	IDT07687	Int Etheno dC	231,444.00
	IDT07688	Int Fluorescein dT	192,647.00
	IDT07689	Int HEX (Azide)	505,698.00
	IDT07690	Int isodC	151,843.00
	IDT07691	Int isodG	151,843.00
	IDT07692	Int JOE NHS Ester	561,887.00
	IDT07693	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT07694	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT07695	Int N6-Methyl rA	401,348.00
	IDT07696	Int PC Spacer	179,269.00
	IDT07697	Int pseudoUridine (RNA)	247,498.00
	IDT07698	Int Ribo I	107,026.00
	IDT07699	Int RNA-T	162,546.00
	IDT07700	Int ROX (NHS Ester)	482,286.00
	IDT07701	Int Spacer 18	50,570.00
	IDT07702	Int Spacer 9	42,142.00
	IDT07703	Int Super G	658,210.00
	IDT07704	Int Super T	232,782.00
	IDT07705	Int TAMRA (NHS Ester)	221,410.00
	IDT07706	Int Texas Red-X (NHS Ester)	561,887.00
	IDT07707	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT07708	Int Trimer-19	581,954.00
	IDT07709	Int Trimer-20	705,703.00
	IDT07710	Int Uni-Link Amino Modifier	81,474.00
	IDT07711	Level II Setup	22,533.00
	IDT07712	Mixed Base Handling Fee	9,116.00
	IDT07713	Na+ Salt Exchange	40,593.00
	IDT07714	PAGE Purification	126,138.00
	IDT07715	Phosphorothioate Bond	4,214.00
	IDT07716	RNA bases	12,502.00
	IDT07717	RNase-Free HPLC Purification	71,096.00
	IDT07718	TruGrade	240,809.00
	IDT07719	Unique Handmix Ratio Fee	232.00
10 umole RNA Oligo	IDT07720	10 umole RNA Oligo 2' O-Methyl RNA bases	26,890.00
	IDT07721	3' 2' OMethyl T	280,943.00
	IDT07722	3' 2, 6-Diaminopurine	307,700.00
	IDT07723	3' 2-Aminopurine	202,681.00
	IDT07724	3' 2'-Fluoro A	50,570.00
	IDT07725	3' 2'-Fluoro C	50,570.00
	IDT07726	3' 2'-Fluoro G	50,570.00
	IDT07727	3' 2'-Fluoro U	50,570.00

IDT07728	3' 2-MethoxyEthoxy A	33,713.00
IDT07729	3' 2-MethoxyEthoxy G	33,713.00
IDT07730	3' 2-MethoxyEthoxy MeC	33,713.00
IDT07731	3' 2-MethoxyEthoxy T	33,713.00
IDT07732	3' 5-Me dC	80,136.00
IDT07733	3' 5-Nitroindole	202,681.00
IDT07734	3' 5-Octadiynyl dU	200,674.00
IDT07735	3' 5-TAMRA (Azide)	340,477.00
IDT07736	3' 6-FAM	105,421.00
IDT07737	3' 6-FAM (Azide)	294,991.00
IDT07738	3' 6-FAM (NHS Ester)	147,161.00
IDT07739	3' Alexa Fluor 647 (NHS Ester) (v3)	619,413.00
IDT07740	3' Alkyne Modifier	97,661.00
IDT07741	3' Amino Modifier	35,185.00
IDT07742	3' Amino Modifier C6 dT	168,566.00
IDT07743	3' Azide (NHS Ester)	172,580.00
IDT07744	3' Biotin	80,805.00
IDT07745	3' Biotin (Azide)	255,525.00
IDT07746	3' Biotin dT	256,863.00
IDT07747	3' Biotin-TEG	70,236.00
IDT07748	3' Black Hole Quencher 3	294,322.00
IDT07749	3' Bodipy 630/650-X (NHS Ester)	543,157.00
IDT07750	3' C3 Spacer	42,142.00
IDT07751	3' Cholesterol-TEG	168,566.00
IDT07752	3' Cy3 (NHS Ester) (v3)	612,724.00
IDT07753	3' Cy3-Sp	147,161.00
IDT07754	3' Cy5 (NHS Ester) (v3)	612,724.00
IDT07755	3' Cy5-Sp	147,161.00
IDT07756	3' Dabcyl	105,421.00
IDT07757	3' DBCO (NHS-Ester)	168,566.00
IDT07758	3' deoxyInosine	12,576.00
IDT07759	3' deoxyUridine	12,576.00
IDT07760	3' Desthiobiotin-TEG	210,708.00
IDT07761	3' Dideoxy-C	160,539.00
IDT07762	3' Dithiol	374,591.00
IDT07763	3' DNP-TEG	380,611.00
IDT07764	3' dSpacer	112,377.00
IDT07765	3' Fluorescein dT	256,863.00
IDT07766	3' Hexanediol	42,142.00
IDT07767	3' Inverted dC	56,858.00
IDT07768	3' Inverted dT	58,998.00
IDT07769	3' Iowa Black FQ	94,852.00
IDT07770	3' Iowa Black RQ-Sp	94,852.00
IDT07771	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
IDT07772	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
IDT07773	3' Methylene-Blue (NHS Ester)	538,475.00
IDT07774	3' Phosphorylation	35,185.00
IDT07775	3' Puromycin	207,363.00
IDT07776	3' Ribo I	120,404.00
IDT07777	3' Spacer 18	66,757.00
IDT07778	3' Spacer 9	56,189.00
IDT07779	3' Super G	658,210.00
IDT07780	3' Super T	232,782.00
IDT07781	3' TAMRA (NHS Ester)-Sp	192,647.00
IDT07782	3' TEX 615	206,694.00
IDT07783	3' Thiol Modifier C3 S-S (Disulfide)	105,421.00

	IDT07784	3' Thiol Modifier oxa 6-S-S (Disulfide)	140,472.00
	IDT07785	3' TYE 563	173,917.00
	IDT07786	5' 2' OMethyl T	210,708.00
	IDT07787	5' 2, 6-Diaminopurine	232,782.00
	IDT07788	5' 2-Aminopurine	151,843.00
	IDT07789	5' 2'-Fluoro A	38,797.00
	IDT07790	5' 2'-Fluoro C	38,797.00
	IDT07791	5' 2'-Fluoro G	38,797.00
	IDT07792	5' 2'-Fluoro U	38,797.00
	IDT07793	5' 2-MethoxyEthoxy A	33,713.00
	IDT07794	5' 2-MethoxyEthoxy G	33,713.00
	IDT07795	5' 2-MethoxyEthoxy MeC	33,713.00
	IDT07796	5' 2-MethoxyEthoxy T	33,713.00
	IDT07797	5' 2'-OMethyl 5-Methyl C	337,801.00
	IDT07798	5' 5-Bromo dU	101,140.00
	IDT07799	5' 5-Methyl dC	60,737.00
	IDT07800	5' 5-Nitroindole	151,843.00
	IDT07801	5' 5-Octadiynyl dU	157,863.00
	IDT07802	5' 5-TAMRA (Azide)	295,659.00
	IDT07803	5' 6-FAM	91,373.00
	IDT07804	5' 6-FAM (Azide)	256,194.00
	IDT07805	5' 6-FAM (NHS Ester)	147,161.00
	IDT07806	5' 8-oxo dG	304,355.00
	IDT07807	5' Acrydite 1.0	84,283.00
	IDT07808	5' Aldehyde Modifier C2	120,404.00
	IDT07809	5' Alexa Fluor 350 (NHS Ester)	430,780.00
	IDT07810	5' Alexa Fluor 405 (NHS Ester)	575,934.00
	IDT07811	5' Alexa Fluor 430 (NHS Ester)	430,780.00
	IDT07812	5' Alexa Fluor 555 (NHS Ester)	578,610.00
	IDT07813	5' Alexa Fluor 647 (NHS Ester)	619,413.00
	IDT07814	5' Alexa Fluor 700 (NHS Ester)	505,698.00
	IDT07815	5' Amino Modifier C12	58,998.00
	IDT07816	5' Amino Modifier C6	28,094.00
	IDT07817	5' Amino Modifier C6 dT	126,425.00
	IDT07818	5' Aminoxy Modifier 11	197,329.00
	IDT07819	5' ATTO 425 (NHS Ester)	248,167.00
	IDT07820	5' ATTO 700 (NHS Ester)	407,368.00
	IDT07821	5' Azide (NHS Ester)	172,580.00
	IDT07822	5' Azobenzene	182,613.00
	IDT07823	5' Biotin	58,998.00
	IDT07824	5' Biotin (Azide)	221,410.00
	IDT07825	5' Biotin dT	192,647.00
	IDT07826	5' Biotin-EX	226,761.00
	IDT07827	5' Biotin-TEG	84,283.00
	IDT07828	5' Biotin-TEG (extendable)	97,661.00
	IDT07829	5' Black Hole Quencher 1	489,644.00
	IDT07830	5' Black Hole Quencher 2	489,644.00
	IDT07831	5' C3 Spacer	42,142.00
	IDT07832	5' Carboxy dT	254,187.00
	IDT07833	5' Carboxy Modification (v1)	136,458.00
	IDT07834	5' Cholesterol-TEG	255,525.00
	IDT07835	5' Cy3	137,127.00
	IDT07836	5' Cy3 (NHS Ester)	612,724.00
	IDT07837	5' Cy3.5	705,034.00
	IDT07838	5' Cy5	159,201.00
	IDT07839	5' Cy5 (NHS Ester)	612,724.00

	IDT07840	5' Cy5.5	248,836.00
	IDT07841	5' Dabcyl	215,390.00
	IDT07842	5' DBCO (NHS-Ester)	168,566.00
	IDT07843	5' DBCO-TEG	177,262.00
	IDT07844	5' deoxyInosine	12,576.00
	IDT07845	5' deoxyUridine	12,576.00
	IDT07846	5' Desthiobiotin-TEG	157,863.00
	IDT07847	5' Dithiol	280,943.00
	IDT07848	5' DNP-TEG	283,619.00
	IDT07849	5' dSpacer	84,283.00
	IDT07850	5' Dual Biotin	126,425.00
	IDT07851	5' Fluorescein dT	192,647.00
	IDT07852	5' Formylindole	120,404.00
	IDT07853	5' HEX	91,373.00
	IDT07854	5' Hexynyl	84,283.00
	IDT07855	5' I-Linker 1.2	80,805.00
	IDT07856	5' Inverted Dideoxy-T	175,255.00
	IDT07857	5' Iowa Black FQ	94,852.00
	IDT07858	5' Iowa Black RQ	94,852.00
	IDT07859	5' MAX (NHS Ester)	177,262.00
	IDT07860	5' Methylene-Blue (NHS Ester)	538,475.00
	IDT07861	5' N6-Methyl deoxyAdenosine	224,086.00
	IDT07862	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT07863	5' PC Amino Modifier	231,444.00
	IDT07864	5' PC Biotin	192,647.00
	IDT07865	5' PC Spacer	179,269.00
	IDT07866	5' Phosphorylation	25,285.00
	IDT07867	5' Psoralen C6	332,450.00
	IDT07868	5' Ribo I	107,026.00
	IDT07869	5' Spacer 18	50,570.00
	IDT07870	5' Spacer 9	42,142.00
	IDT07871	5' SUN	91,373.00
	IDT07872	5' Super G	658,210.00
	IDT07873	5' Super T	232,782.00
	IDT07874	5' TAMRA (NHS Ester)	207,363.00
	IDT07875	5' TET	91,373.00
	IDT07876	5' TEX 615	177,262.00
	IDT07877	5' Thiol Modifier C6 S-S (Disulfide)	109,568.00
	IDT07878	5' Trimer-20	705,034.00
	IDT07879	5' Trimethoxystilbene Cap	332,450.00
	IDT07880	5' TYE 563	151,174.00
	IDT07881	5' TYE 665	151,174.00
	IDT07882	5' TYE 705	268,903.00
	IDT07883	5' Uni-Link Amino Modifier	81,474.00
	IDT07884	5' Yakima Yellow	91,373.00
	IDT07885	Absorbance Ratio	21,501.00
	IDT07886	Affinity Plus	30,904.00
	IDT07887	Aliquot Service	4,472.00
	IDT07888	Analytical RP-HPLC	9,976.00
	IDT07889	Biotin-free Processing	43,174.00
	IDT07890	Capillary Electrophoresis Trace	8,084.00
	IDT07891	Chimeric DNA bases	1,848.00
	IDT07892	Design Service Fee	1,242.00
	IDT07893	DNaseAlert Service	15,997.00
	IDT07894	Dual PAGE & HPLC Purification	172,006.00
	IDT07895	ESI - Mixed Bases	8,084.00

	IDT07896	ESI Mass Spec Trace	8,084.00
	IDT07897	Hand OD Service	4,472.00
	IDT07898	Handling Fee	10,492.00
	IDT07899	Int 2' OMethyl T	210,708.00
	IDT07900	Int 2, 6-Diaminopurine	232,782.00
	IDT07901	Int 2-Aminopurine	151,843.00
	IDT07902	Int 2'-Fluoro A	38,797.00
	IDT07903	Int 2'-Fluoro C	38,797.00
	IDT07904	Int 2'-Fluoro G	38,797.00
	IDT07905	Int 2'-Fluoro U	38,797.00
	IDT07906	Int 2-MethoxyEthoxy A	33,713.00
	IDT07907	Int 2-MethoxyEthoxy G	33,713.00
	IDT07908	Int 2-MethoxyEthoxy MeC	33,713.00
	IDT07909	Int 2-MethoxyEthoxy T	33,713.00
	IDT07910	Int 2'-OMethyl 5-Methyl C	337,801.00
	IDT07911	Int 2OMethyl Inosine	210,708.00
	IDT07912	Int 5-Bromo dU	101,140.00
	IDT07913	Int 5-Methyl dC	60,737.00
	IDT07914	Int 5-Nitroindole	151,843.00
	IDT07915	Int 5-Octadiynyl dU	157,863.00
	IDT07916	Int 5-TAMRA (Azide)	334,456.00
	IDT07917	Int 6-FAM (Azide)	295,659.00
	IDT07918	Int 8-oxo dG	304,355.00
	IDT07919	Int Alexa Fluor 488 (NHS Ester)	596,001.00
	IDT07920	Int Alexa Fluor 532 NHS Ester	634,129.00
	IDT07921	Int Alexa Fluor 546 (NHS Ester)	731,791.00
	IDT07922	Int Alexa Fluor 555 (NHS Ester)	805,371.00
	IDT07923	Int Alexa Fluor 594 (NHS Ester)	822,763.00
	IDT07924	Int Alexa Fluor 647 (NHS Ester)	596,001.00
	IDT07925	Int Alexa Fluor 750 (NHS Ester)	822,763.00
	IDT07926	Int Amino Modifier C6 dC	385,294.00
	IDT07927	Int Amino Modifier C6 dT	126,425.00
	IDT07928	Int ATTO 647N (NHS Ester)	547,840.00
	IDT07929	Int Azide (NHS Ester)	260,876.00
	IDT07930	Int Azobenzene	183,282.00
	IDT07931	Int Biotin	226,761.00
	IDT07932	Int Biotin (Azide)	260,876.00
	IDT07933	Int Biotin dT	192,647.00
	IDT07934	Int Black Hole Quencher 1	489,644.00
	IDT07935	Int Black Hole Quencher 1 dT	559,880.00
	IDT07936	Int Black Hole Quencher 2	489,644.00
	IDT07937	Int Black Hole Quencher 2 dT	564,562.00
	IDT07938	Int C12 Spacer	107,026.00
	IDT07939	Int C3 Spacer	42,142.00
	IDT07940	Int Carboxy dC	324,423.00
	IDT07941	Int Cy3	252,849.00
	IDT07942	Int Cy3 (NHS Ester)	839,486.00
	IDT07943	Int Cy5	252,849.00
	IDT07944	Int Cy5 (NHS Ester)	839,486.00
	IDT07945	Int Cy5.5	236,795.00
	IDT07946	Int Dabcyl dT	307,700.00
	IDT07947	Int deoxyInosine	10,167.00
	IDT07948	Int deoxyUridine	12,576.00
	IDT07949	Int Desthiobiotin-TEG	157,863.00
	IDT07950	Int Digoxigenin (NHS Ester)	425,429.00
	IDT07951	Int Dithiol	280,943.00

	IDT07952	Int dK	266,227.00
	IDT07953	Int dP	266,227.00
	IDT07954	Int dSpacer	84,283.00
	IDT07955	Int Etheno dA	182,613.00
	IDT07956	Int Etheno dC	231,444.00
	IDT07957	Int Fluorescein dT	192,647.00
	IDT07958	Int HEX (Azide)	505,698.00
	IDT07959	Int isodC	151,843.00
	IDT07960	Int JOE NHS Ester	561,887.00
	IDT07961	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT07962	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT07963	Int N6-Methyl rA	401,348.00
	IDT07964	Int PC Spacer	179,269.00
	IDT07965	Int pseudoUridine (RNA)	247,498.00
	IDT07966	Int Ribo I	107,026.00
	IDT07967	Int RNA-T	162,546.00
	IDT07968	Int ROX (NHS Ester)	482,286.00
	IDT07969	Int Spacer 18	50,570.00
	IDT07970	Int Spacer 9	42,142.00
	IDT07971	Int Super G	658,210.00
	IDT07972	Int Super T	232,782.00
	IDT07973	Int Texas Red-X (NHS Ester)	561,887.00
	IDT07974	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT07975	Int Trimer-19	581,954.00
	IDT07976	Int Trimer-20	705,703.00
	IDT07977	Int Uni-Link Amino Modifier	81,474.00
	IDT07978	Level II Setup	22,533.00
	IDT07979	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT07980	Mixed Base Handling Fee	9,116.00
	IDT07981	Na+ Salt Exchange	40,593.00
	IDT07982	Normalized Tube Fee	13,588.00
	IDT07983	Phosphorothioate Bond	4,214.00
	IDT07984	RNA bases	12,502.00
	IDT07985	RNase-Free HPLC Purification	71,096.00
	IDT07986	Signed Analytical IE-HPLC Trace	9,976.00
	IDT07987	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT07988	Signed Analytical RP-HPLC Trace	9,976.00
	IDT07989	Signed Capillary Electrophoresis Trace	9,976.00
	IDT07990	Signed ESI Mass Spec Trace	9,976.00
	IDT07991	Tube Handling Service	239.00
	IDT07992	Unique Handmix Ratio Fee	232.00
10 umole Dual-Labeled Probe	IDT07993	10 umole Dual-Labeled Probe 2' O-Methyl RNA bases	26,890.00
	IDT07994	3' 5-TAMRA (Azide)	340,477.00
	IDT07995	3' 6-FAM	105,421.00
	IDT07996	3' 6-FAM (Azide)	294,991.00
	IDT07997	3' 6-FAM (NHS Ester)	147,161.00
	IDT07998	3' Black Hole Quencher 1	242,146.00
	IDT07999	3' Black Hole Quencher 2	242,146.00
	IDT08000	3' Black Hole Quencher 3	294,322.00
	IDT08001	3' Bodipy 630/650-X (NHS Ester)	543,157.00
	IDT08002	3' C3 Spacer	42,142.00
	IDT08003	3' Cy3 (NHS Ester) (v3)	612,724.00
	IDT08004	3' Cy3-Sp	147,161.00
	IDT08005	3' Cy5 (NHS Ester) (v3)	612,724.00
	IDT08006	3' Cy5-Sp	147,161.00
	IDT08007	3' Dabcyl	105,421.00

	IDT08008	3' Dideoxy-C	160,539.00
	IDT08009	3' Fluorescein dT	256,863.00
	IDT08010	3' Inverted dC	56,858.00
	IDT08011	3' Inverted dT	58,998.00
	IDT08012	3' Iowa Black FQ	94,852.00
	IDT08013	3' Iowa Black RQ-Sp	94,852.00
	IDT08014	3' IRDye 800CW (NHS Ester) (v3)	327,767.00
	IDT08015	3' IRDye QC-1 (NHS Ester) (v3)	505,698.00
	IDT08016	3' Phosphorylation	35,185.00
	IDT08017	3' TAMRA (NHS Ester)-Sp	192,647.00
	IDT08018	3' TAMRA-Sp	94,852.00
	IDT08019	3' TEX 615	206,694.00
	IDT08020	3' TYE 563	173,917.00
	IDT08021	3' TYE 665	173,917.00
	IDT08022	5' 5-TAMRA (Azide)	295,659.00
	IDT08023	5' 6-FAM	91,373.00
	IDT08024	5' 6-FAM (Azide)	256,194.00
	IDT08025	5' 6-FAM (NHS Ester)	147,161.00
	IDT08026	5' Alexa Fluor 350 (NHS Ester)	430,780.00
	IDT08027	5' Alexa Fluor 405 (NHS Ester)	575,934.00
	IDT08028	5' Alexa Fluor 430 (NHS Ester)	430,780.00
	IDT08029	5' Alexa Fluor 555 (NHS Ester)	578,610.00
	IDT08030	5' Alexa Fluor 647 (NHS Ester)	619,413.00
	IDT08031	5' Alexa Fluor 700 (NHS Ester)	505,698.00
	IDT08032	5' ATTO 425 (NHS Ester)	248,167.00
	IDT08033	5' ATTO 647N (NHS Ester)	379,942.00
	IDT08034	5' ATTO 700 (NHS Ester)	407,368.00
	IDT08035	5' Black Hole Quencher 1	489,644.00
	IDT08036	5' Black Hole Quencher 2	489,644.00
	IDT08037	5' Cy3	137,127.00
	IDT08038	5' Cy3 (NHS Ester)	612,724.00
	IDT08039	5' Cy3.5	705,034.00
	IDT08040	5' Cy5	159,201.00
	IDT08041	5' Cy5 (NHS Ester)	612,724.00
	IDT08042	5' Dabcyl	215,390.00
	IDT08043	5' Fluorescein dT	192,647.00
	IDT08044	5' HEX	91,373.00
	IDT08045	5' Iowa Black FQ	94,852.00
	IDT08046	5' Iowa Black RQ	94,852.00
	IDT08047	5' LightCycler 640 (NHS Ester)	600,684.00
	IDT08048	5' MAX (NHS Ester)	177,262.00
	IDT08049	5' Oregon Green 488-X (NHS Ester)	453,523.00
	IDT08050	5' ROX (NHS Ester)	239,471.00
	IDT08051	5' SUN	91,373.00
	IDT08052	5' TAMRA (NHS Ester)	207,363.00
	IDT08053	5' TET	91,373.00
	IDT08054	5' TEX 615	177,262.00
	IDT08055	5' Texas Red-X (NHS Ester)	314,389.00
	IDT08056	5' TYE 563	151,174.00
	IDT08057	5' TYE 665	151,174.00
	IDT08058	5' TYE 705	268,903.00
	IDT08059	5' WellRED D4	215,724.00
	IDT08060	5' Yakima Yellow	91,373.00
	IDT08061	Absorbance Ratio	18,061.00
	IDT08062	Affinity Plus	30,904.00
	IDT08063	Aliquot Service	4,472.00

IDT08064	Ammonium Salt Exchange	4,472.00
IDT08065	Analytical IE-HPLC pH 12.0	9,976.00
IDT08066	Analytical IE-HPLC pH 8.5	9,976.00
IDT08067	Analytical RP-HPLC	9,976.00
IDT08068	Biotin-free Processing	43,174.00
IDT08069	Capillary Electrophoresis Trace	8,084.00
IDT08070	Design Service Fee	1,242.00
IDT08071	10 umole Dual-Labeled Probe "DNA bases"	1,848.00
IDT08072	DNaseAlert Service	15,997.00
IDT08073	Dual HPLC Purification	91,507.00
IDT08074	Dual PAGE & HPLC Purification	172,006.00
IDT08075	Endotoxin Analysis	125,564.00
IDT08076	ESI - Mixed Bases	8,084.00
IDT08077	ESI Mass Spec Trace	8,084.00
IDT08078	Hand OD Service	4,472.00
IDT08079	Handling Fee	10,492.00
IDT08080	HPLC Purification	44,722.00
IDT08081	IE HPLC Purification	45,180.00
IDT08082	Int 2' OMethyl T	210,708.00
IDT08083	Int 2, 6-Diaminopurine	232,782.00
IDT08084	Int 2-Aminopurine	151,843.00
IDT08085	Int 2'-Fluoro A	38,797.00
IDT08086	Int 2'-Fluoro C	38,797.00
IDT08087	Int 2'-Fluoro G	38,797.00
IDT08088	Int 2'-Fluoro U	38,797.00
IDT08089	Int 2-MethoxyEthoxy A	33,713.00
IDT08090	Int 2-MethoxyEthoxy G	33,713.00
IDT08091	Int 2-MethoxyEthoxy MeC	33,713.00
IDT08092	Int 2-MethoxyEthoxy T	33,713.00
IDT08093	Int 2'-OMethyl 5-Methyl C	337,801.00
IDT08094	Int 5-Bromo dU	101,140.00
IDT08095	Int 5-Hydroxymethyl dC	658,210.00
IDT08096	Int 5-Methyl dC	60,737.00
IDT08097	Int 5-Nitroindole	151,843.00
IDT08098	Int 5-Octadiynyl dU	157,863.00
IDT08099	Int 5-TAMRA (Azide)	334,456.00
IDT08100	Int 6-FAM (Azide)	295,659.00
IDT08101	Int 8-oxo dG	304,355.00
IDT08102	Int Alexa Fluor 488 (NHS Ester)	596,001.00
IDT08103	Int Alexa Fluor 532 NHS Ester	634,129.00
IDT08104	Int Alexa Fluor 546 (NHS Ester)	731,791.00
IDT08105	Int Alexa Fluor 555 (NHS Ester)	805,371.00
IDT08106	Int Alexa Fluor 594 (NHS Ester)	822,763.00
IDT08107	Int Alexa Fluor 647 (NHS Ester)	596,001.00
IDT08108	Int Alexa Fluor 660 NHS Ester	880,289.00
IDT08109	Int Alexa Fluor 750 (NHS Ester)	822,763.00
IDT08110	Int Amino Modifier C6 dC	385,294.00
IDT08111	Int Amino Modifier C6 dT	126,425.00
IDT08112	Int ATTO 647N (NHS Ester)	547,840.00
IDT08113	Int Azide (NHS Ester)	260,876.00
IDT08114	Int Azobenzene	183,282.00
IDT08115	Int Biotin	226,761.00
IDT08116	Int Biotin (Azide)	260,876.00
IDT08117	Int Biotin dT	192,647.00
IDT08118	Int Black Hole Quencher 1	489,644.00
IDT08119	Int Black Hole Quencher 1 dT	559,880.00

	IDT08120	Int Black Hole Quencher 2	489,644.00
	IDT08121	Int Black Hole Quencher 2 dT	564,562.00
	IDT08122	Int BNA-A	33,446.00
	IDT08123	Int BNA-G	33,446.00
	IDT08124	Int BNA-meC	32,777.00
	IDT08125	Int BNA-T	33,446.00
	IDT08126	Int C12 Spacer	107,026.00
	IDT08127	Int C3 Spacer	42,142.00
	IDT08128	Int Carboxy dC	324,423.00
	IDT08129	Int Cy3	252,849.00
	IDT08130	Int Cy3 (NHS Ester)	839,486.00
	IDT08131	Int Cy5	252,849.00
	IDT08132	Int Cy5 (NHS Ester)	839,486.00
	IDT08133	Int Cy5.5	236,795.00
	IDT08134	Int Dabcyl dT	307,700.00
	IDT08135	Int deoxyInosine	10,167.00
	IDT08136	Int deoxyUridine	12,576.00
	IDT08137	Int Desthiobiotin-TEG	157,863.00
	IDT08138	Int Digoxigenin (NHS Ester)	425,429.00
	IDT08139	Int Dithiol	280,943.00
	IDT08140	Int dK	266,227.00
	IDT08141	Int dP	266,227.00
	IDT08142	Int dSpacer	84,283.00
	IDT08143	Int Etheno dA	182,613.00
	IDT08144	Int Etheno dC	231,444.00
	IDT08145	Int Fluorescein dT	192,647.00
	IDT08146	Int HEX (Azide)	505,698.00
	IDT08147	Int isodC	151,843.00
	IDT08148	Int isodG	151,843.00
	IDT08149	Int JOE NHS Ester	561,887.00
	IDT08150	Int LightCycler 640 (NHS Ester)	872,931.00
	IDT08151	Int N6-Methyl deoxyAdenosine	226,761.00
	IDT08152	Int N6-Methyl rA	321,078.00
	IDT08153	Int PC Spacer	179,269.00
	IDT08154	Int pseudoUridine (RNA)	247,498.00
	IDT08155	Int Ribo I	107,026.00
	IDT08156	Int RNA-T	162,546.00
	IDT08157	Int ROX (NHS Ester)	482,286.00
	IDT08158	Int Spacer 18	50,570.00
	IDT08159	Int Spacer 9	42,142.00
	IDT08160	Int Super G	658,210.00
	IDT08161	Int Super T	232,782.00
	IDT08162	Int TAMRA (NHS Ester)	555,198.00
	IDT08163	Int TAO	70,236.00
	IDT08164	Int Texas Red-X (NHS Ester)	561,887.00
	IDT08165	Int Thiol Modifier C6 S-S (Disulfide)	104,350.00
	IDT08166	Int Trimer-19	581,954.00
	IDT08167	Int Trimer-20	705,703.00
	IDT08168	Int Uni-Link Amino Modifier	81,474.00
	IDT08169	Int ZEN	70,236.00
	IDT08170	Leave on Support - Trityl On	6,995.00
	IDT08171	Level II Setup	22,533.00
	IDT08172	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT08173	Mixed Base Handling Fee	9,116.00
	IDT08174	Na+ Salt Exchange	40,593.00
	IDT08175	No Purification - Trityl Off	19,494.00

	IDT08176	Normalized Tube Fee	13,588.00
	IDT08177	Oxford Nanopore Technologies Purification Service	233,164.00
	IDT08178	PAGE Purification	126,138.00
	IDT08179	Phosphorothioate Bond	4,214.00
	IDT08180	Probe Degradation STNR	73,103.00
	IDT08181	QC Aliquot	36,121.00
	IDT08182	RNase-Free HPLC Purification	71,096.00
	IDT08183	Sequence Identity Test	15,997.00
	IDT08184	Signal to Noise Ratio	20,641.00
	IDT08185	Signed Analytical IE-HPLC Trace	9,976.00
	IDT08186	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT08187	Signed Analytical RP-HPLC Trace	9,976.00
	IDT08188	Signed Capillary Electrophoresis Trace	9,976.00
	IDT08189	Signed Certificate of Analysis	9,116.00
	IDT08190	Signed ESI Mass Spec Trace	9,976.00
	IDT08191	TruGrade	240,809.00
	IDT08192	Tube Handling Service	239.00
	IDT08193	Unique Handmix Ratio Fee	232.00
10 x 2 ml IDTE pH 7.5 (1X TE Solution)	IDT08194	10 x 2 ml IDTE pH 7.5 (1X TE Solution)	2,943.00
10 x 2 ml IDTE pH 8.0 (1X TE Solution)	IDT08195	10 x 2 ml IDTE pH 8.0 (1X TE Solution)	2,943.00
10 x 2 mL Nuclease Free Duplex Buffer	IDT08196	10 x 2 mL Nuclease Free Duplex Buffer	2,542.00
10 x 2 mL RNase H2 Enzyme Dilution Buffer	IDT08197	10 x 2 mL RNase H2 Enzyme Dilution Buffer	7,396.00
10 x 2ml Nuclease Free Water	IDT08198	10 x 2ml Nuclease Free Water	2,609.00
10/60 Ladder	IDT08199	10/60 Ladder	12,442.00
100 nm DNA Plate Duplex	IDT08200	100 nm DNA Plate Duplex Aliquot Service	4,472.00
	IDT08201	Design Service Fee	1,242.00
	IDT08202	ESI - Mixed Bases	8,084.00
	IDT08203	Hand OD Service	4,472.00
	IDT08204	Level II Setup	22,533.00
	IDT08205	Mixed Base Handling Fee	9,116.00
	IDT08206	Normalized Tube Fee	903.00
100 nm DNA Plate Duplex Oligo	IDT08207	100 nm DNA Plate Duplex Oligo 2' O-Methyl RNA bases	1,538.00
	IDT08208	3' 2' OMethyl T	37,459.00
	IDT08209	3' 2, 6-Diaminopurine	38,797.00
	IDT08210	3' 2-Aminopurine	33,713.00
	IDT08211	3' 2'-Fluoro A	6,689.00
	IDT08212	3' 2'-Fluoro C	6,689.00
	IDT08213	3' 2'-Fluoro G	6,689.00
	IDT08214	3' 2'-Fluoro U	6,689.00
	IDT08215	3' 2-MethoxyEthoxy A	2,388.00
	IDT08216	3' 2-MethoxyEthoxy G	2,388.00
	IDT08217	3' 2-MethoxyEthoxy MeC	2,388.00
	IDT08218	3' 2-MethoxyEthoxy T	2,388.00
	IDT08219	3' 2OMethyl Inosine	33,446.00
	IDT08220	3' 5-Hydroxymethyl dC	76,791.00
	IDT08221	3' 5-Me dC	10,970.00
	IDT08222	3' 5-Nitroindole	33,713.00
	IDT08223	3' 5-Octadiynyl dU	21,807.00
	IDT08224	3' 5-TAMRA (Azide)	26,088.00
	IDT08225	3' 6-FAM	8,428.00
	IDT08226	3' 6-FAM (Azide)	22,743.00
	IDT08227	3' 6-FAM (NHS Ester)	21,138.00
	IDT08228	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT08229	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT08230	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT08231	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00

IDT08232	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT08233	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT08234	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT08235	3' Alkyne Modifier	12,977.00
IDT08236	3' Amino Modifier	3,933.00
IDT08237	3' Amino Modifier C6 dT	28,094.00
IDT08238	3' ATTO 488 (NHS Ester)	27,425.00
IDT08239	3' ATTO 532 (NHS Ester)	27,425.00
IDT08240	3' ATTO 550 (NHS Ester)	27,425.00
IDT08241	3' ATTO 565 (NHS Ester)	23,278.00
IDT08242	3' ATTO 590 (NHS Ester)	23,278.00
IDT08243	3' ATTO 633 (NHS Ester)	27,425.00
IDT08244	3' ATTO 647N (NHS Ester)	27,425.00
IDT08245	3' ATTO Rho101 (NHS Ester)	27,425.00
IDT08246	3' Azide (NHS Ester)	13,345.00
IDT08247	3' Biotin	8,428.00
IDT08248	3' Biotin (Azide)	20,067.00
IDT08249	3' Biotin dT	32,375.00
IDT08250	3' Biotin-TEG	9,097.00
IDT08251	3' Black Hole Quencher 1	13,345.00
IDT08252	3' Black Hole Quencher 2	13,345.00
IDT08253	3' Black Hole Quencher 3	38,797.00
IDT08254	3' BNA-A	6,555.00
IDT08255	3' BNA-G	6,555.00
IDT08256	3' BNA-meC	6,555.00
IDT08257	3' BNA-T	6,555.00
IDT08258	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT08259	3' C3 Spacer	6,328.00
IDT08260	3' Cholesterol-TEG	11,238.00
IDT08261	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT08262	3' Cy3-Sp	13,345.00
IDT08263	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT08264	3' Cy5.5-Sp	27,425.00
IDT08265	3' Cy5-Sp	13,345.00
IDT08266	3' Dabcyl	11,238.00
IDT08267	3' DBCO (NHS-Ester)	16,054.00
IDT08268	3' deoxyInosine	1,686.00
IDT08269	3' deoxyUridine	1,686.00
IDT08270	3' Desthiobiotin-TEG	22,475.00
IDT08271	3' Dideoxy-C	16,857.00
IDT08272	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT08273	3' Dithiol	55,520.00
IDT08274	3' DNP-TEG	50,837.00
IDT08275	3' dSpacer	18,997.00
IDT08276	3' Fluorescein dT	36,523.00
IDT08277	3' Hexanediol	5,057.00
IDT08278	3' Inverted dC	6,154.00
IDT08279	3' Inverted dT	6,462.00
IDT08280	3' Iowa Black FQ	10,167.00
IDT08281	3' Iowa Black RQ-Sp	10,167.00
IDT08282	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT08283	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT08284	3' JOE (NHS Ester) (v3)	27,425.00
IDT08285	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT08286	3' MAX (NHS Ester) (v3)	34,516.00
IDT08287	3' Methylene-Blue (NHS Ester)	51,506.00

IDT08288	3' Phosphorylation	3,518.00
IDT08289	3' Puromycin	28,094.00
IDT08290	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT08291	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT08292	3' Ribo I	19,398.00
IDT08293	3' ROX (NHS Ester) (v3)	21,138.00
IDT08294	3' Spacer 18	11,238.00
IDT08295	3' Spacer 9	9,097.00
IDT08296	3' Super G	58,998.00
IDT08297	3' Super T	24,482.00
IDT08298	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT08299	3' TAMRA-Sp	11,907.00
IDT08300	3' TEX 615	18,997.00
IDT08301	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT08302	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT08303	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT08304	3' TYE 563	16,188.00
IDT08305	3' TYE 665	16,188.00
IDT08306	5' 2' OMethyl T	28,094.00
IDT08307	5' 2, 6-Diaminopurine	29,566.00
IDT08308	5' 2-Aminopurine	25,285.00
IDT08309	5' 2'-Fluoro A	5,057.00
IDT08310	5' 2'-Fluoro C	5,057.00
IDT08311	5' 2'-Fluoro G	5,057.00
IDT08312	5' 2'-Fluoro U	5,057.00
IDT08313	5' 2-MethoxyEthoxy A	2,388.00
IDT08314	5' 2-MethoxyEthoxy G	2,388.00
IDT08315	5' 2-MethoxyEthoxy MeC	2,388.00
IDT08316	5' 2-MethoxyEthoxy T	2,388.00
IDT08317	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT08318	5' 2OMethyl Inosine	28,094.00
IDT08319	5' 5-Hydroxymethyl dC	58,998.00
IDT08320	5' 5-Methyl dC	8,428.00
IDT08321	5' 5-Nitroindole	25,285.00
IDT08322	5' 5-Octadiynyl dU	16,857.00
IDT08323	5' 5-TAMRA (Azide)	22,475.00
IDT08324	5' 6-FAM	4,642.00
IDT08325	5' 6-FAM (Azide)	19,666.00
IDT08326	5' 6-FAM (NHS Ester)	21,138.00
IDT08327	5' 8-oxo dG	40,804.00
IDT08328	5' Acrydite 1.0	5,619.00
IDT08329	5' Adenylation	112,377.00
IDT08330	5' Aldehyde Modifier C2	16,054.00
IDT08331	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT08332	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT08333	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT08334	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT08335	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT08336	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT08337	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT08338	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT08339	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT08340	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT08341	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT08342	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT08343	5' Amino Modifier C12	3,866.00

	IDT08344	5' Amino Modifier C6	1,686.00
	IDT08345	5' Amino Modifier C6 dT	17,526.00
	IDT08346	5' Aminoxy Modifier 11	26,757.00
	IDT08347	5' ATTO 425 (NHS Ester)	17,392.00
	IDT08348	5' ATTO 488 (NHS Ester)	27,425.00
	IDT08349	5' ATTO 532 (NHS Ester)	27,425.00
	IDT08350	5' ATTO 550 (NHS Ester)	27,425.00
	IDT08351	5' ATTO 565 (NHS Ester)	23,278.00
	IDT08352	5' ATTO 590 (NHS Ester)	23,278.00
	IDT08353	5' ATTO 633 (NHS Ester)	27,425.00
	IDT08354	5' ATTO 647N (NHS Ester)	27,425.00
	IDT08355	5' ATTO 700 (NHS Ester)	38,797.00
	IDT08356	5' ATTO Rho101 (NHS Ester)	27,425.00
	IDT08357	5' Azide (NHS Ester)	13,345.00
	IDT08358	5' Azobenzene	20,067.00
	IDT08359	5' Biotin	2,809.00
	IDT08360	5' Biotin (Azide)	16,857.00
	IDT08361	5' Biotin dT	24,616.00
	IDT08362	5' Biotin-EX	38,797.00
	IDT08363	5' Biotin-TEG	11,238.00
	IDT08364	5' Biotin-TEG (extendable)	12,977.00
	IDT08365	5' Black Hole Quencher 1	54,182.00
	IDT08366	5' Black Hole Quencher 2	66,222.00
	IDT08367	5' BNA-A	4,950.00
	IDT08368	5' BNA-G	4,950.00
	IDT08369	5' BNA-meC	4,950.00
	IDT08370	5' BNA-T	4,950.00
	IDT08371	5' C3 Spacer	6,328.00
	IDT08372	5' Carboxy dT	34,115.00
	IDT08373	5' Carboxy Modification (v1)	22,743.00
	IDT08374	5' Cholesterol-TEG	34,115.00
	IDT08375	5' Cy3	12,977.00
	IDT08376	5' Cy3 (NHS Ester)	58,864.00
	IDT08377	5' Cy3.5	78,263.00
	IDT08378	5' Cy5	12,977.00
	IDT08379	5' Cy5 (NHS Ester)	58,864.00
	IDT08380	5' Cy5.5	24,616.00
	IDT08381	5' DabcyI	28,763.00
	IDT08382	5' DBCO (NHS-Ester)	16,054.00
	IDT08383	5' DBCO-TEG	23,412.00
	IDT08384	5' deoxyInosine	702.00
	IDT08385	5' deoxyUridine	702.00
	IDT08386	5' Desthiobiotin-TEG	16,857.00
	IDT08387	5' Digoxigenin (NHS Ester)	16,188.00
	IDT08388	5' Dithiol	35,185.00
	IDT08389	5' DNP-TEG	38,797.00
	IDT08390	5' dSpacer	11,907.00
	IDT08391	5' Dual Biotin	28,094.00
	IDT08392	5' Dy 750 (NHS Ester)	53,379.00
	IDT08393	5' Fluorescein dT	24,616.00
	IDT08394	5' Formylindole	16,054.00
	IDT08395	5' HEX	9,097.00
	IDT08396	5' Hexynyl	11,238.00
	IDT08397	5' I-Linker 1.2	7,626.00
	IDT08398	5' Inverted Dideoxy-T	23,680.00
	IDT08399	5' Iowa Black FQ	10,167.00

IDT08400	5' Iowa Black RQ	10,167.00
IDT08401	5' IRDye 700	11,238.00
IDT08402	5' IRDye 800	11,238.00
IDT08403	5' IRDye 800CW (NHS Ester)	35,185.00
IDT08404	5' isodC	12,576.00
IDT08405	5' isodG	12,576.00
IDT08406	5' JOE (NHS Ester)	27,425.00
IDT08407	5' LightCycler 640 (NHS Ester)	53,379.00
IDT08408	5' MAX (NHS Ester)	16,188.00
IDT08409	5' Methylene-Blue (NHS Ester)	51,506.00
IDT08410	5' N6-Methyl deoxyAdenosine	37,459.00
IDT08411	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT08412	5' PC Amino Modifier	30,770.00
IDT08413	5' Phosphorylation	1,405.00
IDT08414	5' Psoralen C6	44,817.00
IDT08415	5' Rhodamine Green-X (NHS Ester)	27,425.00
IDT08416	5' Rhodamine Red-X (NHS Ester)	27,425.00
IDT08417	5' Ribo I	16,054.00
IDT08418	5' ROX (NHS Ester)	23,278.00
IDT08419	5' Spacer 18	3,518.00
IDT08420	5' Spacer 9	2,809.00
IDT08421	5' Super G	58,998.00
IDT08422	5' Super T	24,482.00
IDT08423	5' TAMRA (NHS Ester)	15,519.00
IDT08424	5' TET	9,097.00
IDT08425	5' TEX 615	16,188.00
IDT08426	5' Texas Red-X (NHS Ester)	26,757.00
IDT08427	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
IDT08428	5' Trimer-20	93,648.00
IDT08429	5' Trimethoxystilbene Cap	44,817.00
IDT08430	5' TYE 563	13,512.00
IDT08431	5' TYE 665	13,512.00
IDT08432	5' TYE 705	25,285.00
IDT08433	5' Uni-Link Amino Modifier	10,569.00
IDT08434	5' Yakima Yellow	9,097.00
IDT08435	Affinity Plus	2,809.00
IDT08436	Analytical RP-HPLC	9,976.00
IDT08437	Capillary Electrophoresis Trace	8,084.00
IDT08438	100 nm DNA Plate Duplex Oligo "DNA bases"	29.00
IDT08439	ESI - Mixed Bases	8,084.00
IDT08440	ESI Mass Spec Trace	8,084.00
IDT08441	Hand OD Service	4,472.00
IDT08442	Handling Fee	10,492.00
IDT08443	HPLC Purification	5,046.00
IDT08444	IE HPLC Purification	5,390.00
IDT08445	Int 2' OMethyl T	28,094.00
IDT08446	Int 2, 6-Diaminopurine	29,566.00
IDT08447	Int 2-Aminopurine	25,285.00
IDT08448	Int 2'-Fluoro A	5,057.00
IDT08449	Int 2'-Fluoro C	5,057.00
IDT08450	Int 2'-Fluoro G	5,057.00
IDT08451	Int 2'-Fluoro U	5,057.00
IDT08452	Int 2-MethoxyEthoxy A	2,388.00
IDT08453	Int 2-MethoxyEthoxy G	2,388.00
IDT08454	Int 2-MethoxyEthoxy MeC	2,388.00
IDT08455	Int 2-MethoxyEthoxy T	2,388.00

	IDT08456	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT08457	Int 2OMethyl Inosine	28,094.00
	IDT08458	Int 5-Hydroxymethyl dC	58,998.00
	IDT08459	Int 5-Methyl dC	8,428.00
	IDT08460	Int 5-Nitroindole	25,285.00
	IDT08461	Int 5-Octadiynyl dU	16,857.00
	IDT08462	Int 5-TAMRA (Azide)	25,285.00
	IDT08463	Int 6-FAM (Azide)	22,475.00
	IDT08464	Int 8-oxo dG	40,804.00
	IDT08465	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT08466	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT08467	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT08468	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT08469	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT08470	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT08471	Int Alexa Fluor 660 NHS Ester	83,614.00
	IDT08472	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT08473	Int Amino Modifier C6 dC	51,506.00
	IDT08474	Int Amino Modifier C6 dT	17,526.00
	IDT08475	Int ATTO 647N (NHS Ester)	52,175.00
	IDT08476	Int Azide (NHS Ester)	19,666.00
	IDT08477	Int Azobenzene	24,750.00
	IDT08478	Int Biotin	38,797.00
	IDT08479	Int Biotin (Azide)	19,666.00
	IDT08480	Int Biotin dT	24,616.00
	IDT08481	Int Black Hole Quencher 1	66,222.00
	IDT08482	Int Black Hole Quencher 1 dT	74,918.00
	IDT08483	Int Black Hole Quencher 2	66,222.00
	IDT08484	Int Black Hole Quencher 2 dT	74,918.00
	IDT08485	Int BNA-A	4,950.00
	IDT08486	Int BNA-G	4,950.00
	IDT08487	Int BNA-meC	4,950.00
	IDT08488	Int BNA-T	4,950.00
	IDT08489	Int C12 Spacer	18,061.00
	IDT08490	Int C3 Spacer	6,328.00
	IDT08491	Int Carboxy dC	43,479.00
	IDT08492	Int Cy3	22,475.00
	IDT08493	Int Cy3 (NHS Ester)	79,601.00
	IDT08494	Int Cy5	22,475.00
	IDT08495	Int Cy5 (NHS Ester)	79,601.00
	IDT08496	Int Cy5.5	23,412.00
	IDT08497	Int Dabcyl dT	42,142.00
	IDT08498	Int deoxyInosine	702.00
	IDT08499	Int deoxyUridine	702.00
	IDT08500	Int Desthiobiotin-TEG	16,857.00
	IDT08501	Int Digoxigenin (NHS Ester)	40,804.00
	IDT08502	Int Dithiol	35,185.00
	IDT08503	Int dK	44,817.00
	IDT08504	Int dP	44,817.00
	IDT08505	Int dSpacer	11,907.00
	IDT08506	Int Etheno dA	24,750.00
	IDT08507	Int Etheno dC	30,770.00
	IDT08508	Int Fluorescein dT	24,616.00
	IDT08509	Int HEX (Azide)	48,162.00
	IDT08510	Int isodC	12,576.00
	IDT08511	Int isodG	12,576.00

	IDT08512	Int JOE NHS Ester	53,513.00
	IDT08513	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT08514	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT08515	Int N6-Methyl rA	53,513.00
	IDT08516	Int pseudoUridine (RNA)	32,777.00
	IDT08517	Int Ribo I	16,054.00
	IDT08518	Int RNA-T	22,743.00
	IDT08519	Int ROX (NHS Ester)	46,824.00
	IDT08520	Int Spacer 18	7,090.00
	IDT08521	Int Spacer 9	5,619.00
	IDT08522	Int Super G	58,998.00
	IDT08523	Int Super T	24,482.00
	IDT08524	Int TAMRA (NHS Ester)	28,094.00
	IDT08525	Int Texas Red-X (NHS Ester)	44,148.00
	IDT08526	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT08527	Int Trimer-19	76,925.00
	IDT08528	Int Trimer-20	93,648.00
	IDT08529	Int Uni-Link Amino Modifier	10,569.00
	IDT08530	Level II Setup	22,533.00
	IDT08531	Mixed Base Handling Fee	9,116.00
	IDT08532	Na+ Salt Exchange	13,588.00
	IDT08533	PAGE Purification	7,224.00
	IDT08534	Phosphorothioate Bond	495.00
	IDT08535	RNase-Free HPLC Purification	9,059.00
100 nm PrimeTime 5' 6-FAM / 3' BHQ-1	IDT08536	100 nm PrimeTime 5' 6-FAM / 3' BHQ-1 Aliquot Service	4,472.00
	IDT08537	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08538	Analytical RP-HPLC	9,976.00
	IDT08539	Capillary Electrophoresis Trace	8,084.00
	IDT08540	Design Service Fee	1,242.00
	IDT08541	ESI - Mixed Bases	8,084.00
	IDT08542	ESI Mass Spec Trace	8,084.00
	IDT08543	- qPCR	38,873.00
	IDT08544	Hand OD Service	4,472.00
	IDT08545	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08546	Level II Setup	22,533.00
	IDT08547	Normalized Tube Fee	903.00
100 nm PrimeTime 5' 6-FAM / 3' BHQ-2	IDT08548	100 nm PrimeTime 5' 6-FAM / 3' BHQ-2 Analytical IE-	9,976.00
	IDT08549	Analytical RP-HPLC	9,976.00
	IDT08550	Capillary Electrophoresis Trace	8,084.00
	IDT08551	Design Service Fee	1,242.00
	IDT08552	ESI - Mixed Bases	8,084.00
	IDT08553	ESI Mass Spec Trace	8,084.00
	IDT08554	- qPCR	38,873.00
	IDT08555	Hand OD Service	4,472.00
	IDT08556	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08557	Level II Setup	22,533.00
	IDT08558	Normalized Tube Fee	903.00
	IDT08559	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' 6-FAM / 3' IBFQ	IDT08560	100 nm PrimeTime 5' 6-FAM / 3' IBFQ Aliquot Service	4,472.00
	IDT08561	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08562	Analytical RP-HPLC	9,976.00
	IDT08563	Capillary Electrophoresis Trace	8,084.00
	IDT08564	Design Service Fee	1,242.00
	IDT08565	ESI - Mixed Bases	8,084.00
	IDT08566	ESI Mass Spec Trace	8,084.00
	IDT08567	- qPCR	35,261.00

	IDT08568	Hand OD Service	4,472.00
	IDT08569	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08570	Level II Setup	22,533.00
	IDT08571	Normalized Tube Fee	903.00
100 nm PrimeTime 5' 6-FAM / 3' TAMRA	IDT08572	100 nm PrimeTime 5' 6-FAM / 3' TAMRA Aliquot Service	4,472.00
	IDT08573	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08574	Analytical RP-HPLC	9,976.00
	IDT08575	Capillary Electrophoresis Trace	8,084.00
	IDT08576	Design Service Fee	1,242.00
	IDT08577	ESI - Mixed Bases	8,084.00
	IDT08578	ESI Mass Spec Trace	8,084.00
	IDT08579	- qPCR	38,873.00
	IDT08580	Hand OD Service	4,472.00
	IDT08581	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08582	Level II Setup	22,533.00
	IDT08583	Normalized Tube Fee	903.00
100 nm PrimeTime 5' 6-FAM/ZEN/3' IBFQ	IDT08584	100 nm PrimeTime 5' 6-FAM/ZEN/3' IBFQ Aliquot	4,472.00
	IDT08585	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08586	Analytical RP-HPLC	9,976.00
	IDT08587	Capillary Electrophoresis Trace	8,084.00
	IDT08588	Design Service Fee	1,242.00
	IDT08589	ESI - Mixed Bases	8,084.00
	IDT08590	ESI Mass Spec Trace	8,084.00
	IDT08591	- qPCR	35,261.00
	IDT08592	Hand OD Service	4,472.00
	IDT08593	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08594	Level II Setup	22,533.00
	IDT08595	Normalized Tube Fee	903.00
100 nm PrimeTime 5' Cy3 / 3' BHQ-2	IDT08596	100 nm PrimeTime 5' Cy3 / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT08597	Analytical RP-HPLC	9,976.00
	IDT08598	Capillary Electrophoresis Trace	8,084.00
	IDT08599	Design Service Fee	1,242.00
	IDT08600	ESI - Mixed Bases	8,084.00
	IDT08601	ESI Mass Spec Trace	8,084.00
	IDT08602	- qPCR	62,266.00
	IDT08603	Hand OD Service	4,472.00
	IDT08604	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08605	Level II Setup	22,533.00
	IDT08606	Normalized Tube Fee	903.00
100 nm PrimeTime 5' Cy3 / 3' IBRQ	IDT08607	100 nm PrimeTime 5' Cy3 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT08608	Analytical RP-HPLC	9,976.00
	IDT08609	Capillary Electrophoresis Trace	8,084.00
	IDT08610	Design Service Fee	1,242.00
	IDT08611	ESI - Mixed Bases	8,084.00
	IDT08612	ESI Mass Spec Trace	8,084.00
	IDT08613	- qPCR	40,593.00
	IDT08614	Hand OD Service	4,472.00
	IDT08615	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08616	Level II Setup	22,533.00
	IDT08617	Normalized Tube Fee	903.00
100 nm PrimeTime 5' Cy5 / 3' BHQ-2	IDT08618	100 nm PrimeTime 5' Cy5 / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT08619	Analytical RP-HPLC	9,976.00
	IDT08620	Capillary Electrophoresis Trace	8,084.00
	IDT08621	Design Service Fee	1,242.00
	IDT08622	ESI - Mixed Bases	8,084.00
	IDT08623	ESI Mass Spec Trace	8,084.00

	IDT08624	- qPCR	62,266.00
	IDT08625	Hand OD Service	4,472.00
	IDT08626	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08627	Level II Setup	22,533.00
	IDT08628	Normalized Tube Fee	903.00
100 nm PrimeTime 5' Cy5 / 3' IBRQ	IDT08629	100 nm PrimeTime 5' Cy5 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT08630	Analytical RP-HPLC	9,976.00
	IDT08631	Capillary Electrophoresis Trace	8,084.00
	IDT08632	Design Service Fee	1,242.00
	IDT08633	ESI - Mixed Bases	8,084.00
	IDT08634	ESI Mass Spec Trace	8,084.00
	IDT08635	- qPCR	40,593.00
	IDT08636	Hand OD Service	4,472.00
	IDT08637	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08638	Level II Setup	22,533.00
	IDT08639	Normalized Tube Fee	903.00
	IDT08640	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' Cy5 /TAO/ 3' IBRQ	IDT08641	100 nm PrimeTime 5' Cy5 /TAO/ 3' IBRQ Aliquot Service	4,472.00
	IDT08642	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08643	Analytical RP-HPLC	9,976.00
	IDT08644	Capillary Electrophoresis Trace	8,084.00
	IDT08645	Design Service Fee	1,242.00
	IDT08646	ESI - Mixed Bases	8,084.00
	IDT08647	ESI Mass Spec Trace	8,084.00
	IDT08648	- qPCR	40,593.00
	IDT08649	Hand OD Service	4,472.00
	IDT08650	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08651	Level II Setup	22,533.00
	IDT08652	Normalized Tube Fee	903.00
	IDT08653	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' HEX / 3' BHQ-1	IDT08654	100 nm PrimeTime 5' HEX / 3' BHQ-1 Aliquot Service	4,472.00
	IDT08655	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08656	Analytical RP-HPLC	9,976.00
	IDT08657	Capillary Electrophoresis Trace	8,084.00
	IDT08658	Design Service Fee	1,242.00
	IDT08659	ESI - Mixed Bases	8,084.00
	IDT08660	ESI Mass Spec Trace	8,084.00
	IDT08661	- qPCR	47,818.00
	IDT08662	Hand OD Service	4,472.00
	IDT08663	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08664	Level II Setup	22,533.00
	IDT08665	Normalized Tube Fee	903.00
100 nm PrimeTime 5' HEX / 3' BHQ-2	IDT08666	100 nm PrimeTime 5' HEX / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT08667	Analytical RP-HPLC	9,976.00
	IDT08668	Capillary Electrophoresis Trace	8,084.00
	IDT08669	Design Service Fee	1,242.00
	IDT08670	ESI - Mixed Bases	8,084.00
	IDT08671	ESI Mass Spec Trace	8,084.00
	IDT08672	- qPCR	47,818.00
	IDT08673	Hand OD Service	4,472.00
	IDT08674	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08675	Level II Setup	22,533.00
	IDT08676	Normalized Tube Fee	903.00
100 nm PrimeTime 5' HEX / 3' IBFQ	IDT08677	100 nm PrimeTime 5' HEX / 3' IBFQ Aliquot Service	4,472.00
	IDT08678	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08679	Analytical RP-HPLC	9,976.00

	IDT08680	Capillary Electrophoresis Trace	8,084.00
	IDT08681	Design Service Fee	1,242.00
	IDT08682	ESI - Mixed Bases	8,084.00
	IDT08683	ESI Mass Spec Trace	8,084.00
	IDT08684	- qPCR	44,206.00
	IDT08685	Hand OD Service	4,472.00
	IDT08686	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08687	Level II Setup	22,533.00
	IDT08688	Normalized Tube Fee	903.00
	IDT08689	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' HEX/ZEN/3' IBFQ	IDT08690	100 nm PrimeTime 5' HEX/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT08691	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08692	Analytical RP-HPLC	9,976.00
	IDT08693	Capillary Electrophoresis Trace	8,084.00
	IDT08694	Design Service Fee	1,242.00
	IDT08695	ESI - Mixed Bases	8,084.00
	IDT08696	ESI Mass Spec Trace	8,084.00
	IDT08697	- qPCR	44,206.00
	IDT08698	Hand OD Service	4,472.00
	IDT08699	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08700	Level II Setup	22,533.00
	IDT08701	Normalized Tube Fee	903.00
	IDT08702	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' MAX / 3' BHQ-1	IDT08703	100 nm PrimeTime 5' MAX / 3' BHQ-1 Analytical IE-HPLC	9,976.00
	IDT08704	Analytical RP-HPLC	9,976.00
	IDT08705	Capillary Electrophoresis Trace	8,084.00
	IDT08706	Design Service Fee	1,242.00
	IDT08707	ESI - Mixed Bases	8,084.00
	IDT08708	ESI Mass Spec Trace	8,084.00
	IDT08709	- qPCR	80,327.00
	IDT08710	Hand OD Service	4,472.00
	IDT08711	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08712	Level II Setup	22,533.00
	IDT08713	Normalized Tube Fee	903.00
100 nm PrimeTime 5' MAX / 3' BHQ-2	IDT08714	100 nm PrimeTime 5' MAX / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT08715	Analytical RP-HPLC	9,976.00
	IDT08716	Capillary Electrophoresis Trace	8,084.00
	IDT08717	Design Service Fee	1,242.00
	IDT08718	ESI - Mixed Bases	8,084.00
	IDT08719	ESI Mass Spec Trace	8,084.00
	IDT08720	- qPCR	80,327.00
	IDT08721	Hand OD Service	4,472.00
	IDT08722	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08723	Level II Setup	22,533.00
	IDT08724	Normalized Tube Fee	903.00
100 nm PrimeTime 5' MAX / 3' IBFQ	IDT08725	100 nm PrimeTime 5' MAX / 3' IBFQ Analytical IE-HPLC	9,976.00
	IDT08726	Analytical RP-HPLC	9,976.00
	IDT08727	Capillary Electrophoresis Trace	8,084.00
	IDT08728	Design Service Fee	1,242.00
	IDT08729	ESI - Mixed Bases	8,084.00
	IDT08730	ESI Mass Spec Trace	8,084.00
	IDT08731	- qPCR	56,934.00
	IDT08732	Hand OD Service	4,472.00
	IDT08733	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08734	Level II Setup	22,533.00
	IDT08735	Normalized Tube Fee	903.00

100 nm PrimeTime 5' MAX/ZEN/3' IBFQ	IDT08736	100 nm PrimeTime 5' MAX/ZEN/3' IBFQ Analytical IE-	9,976.00
	IDT08737	Analytical RP-HPLC	9,976.00
	IDT08738	Capillary Electrophoresis Trace	8,084.00
	IDT08739	Design Service Fee	1,242.00
	IDT08740	ESI - Mixed Bases	8,084.00
	IDT08741	ESI Mass Spec Trace	8,084.00
	IDT08742	- qPCR	80,327.00
	IDT08743	Hand OD Service	4,472.00
	IDT08744	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08745	Level II Setup	22,533.00
	IDT08746	Normalized Tube Fee	903.00
100 nm PrimeTime 5' SUN / 3' IBFQ	IDT08747	100 nm PrimeTime 5' SUN / 3' IBFQ Aliquot Service	4,472.00
	IDT08748	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08749	Analytical RP-HPLC	9,976.00
	IDT08750	Capillary Electrophoresis Trace	8,084.00
	IDT08751	Design Service Fee	1,242.00
	IDT08752	ESI - Mixed Bases	8,084.00
	IDT08753	ESI Mass Spec Trace	8,084.00
	IDT08754	- qPCR	35,261.00
	IDT08755	Hand OD Service	4,472.00
	IDT08756	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08757	Level II Setup	22,533.00
	IDT08758	Normalized Tube Fee	903.00
	IDT08759	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' SUN / ZEN / 3' IBFQ	IDT08760	100 nm PrimeTime 5' SUN / ZEN / 3' IBFQ Aliquot	4,472.00
	IDT08761	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08762	Analytical RP-HPLC	9,976.00
	IDT08763	Capillary Electrophoresis Trace	8,084.00
	IDT08764	Design Service Fee	1,242.00
	IDT08765	ESI - Mixed Bases	8,084.00
	IDT08766	ESI Mass Spec Trace	8,084.00
	IDT08767	- qPCR	35,261.00
	IDT08768	Hand OD Service	4,472.00
	IDT08769	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08770	Level II Setup	22,533.00
	IDT08771	Normalized Tube Fee	903.00
	IDT08772	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' TET / 3' BHQ-1	IDT08773	100 nm PrimeTime 5' TET / 3' BHQ-1 Analytical IE-HPLC	9,976.00
	IDT08774	Analytical RP-HPLC	9,976.00
	IDT08775	Capillary Electrophoresis Trace	8,084.00
	IDT08776	Design Service Fee	1,242.00
	IDT08777	ESI - Mixed Bases	8,084.00
	IDT08778	ESI Mass Spec Trace	8,084.00
	IDT08779	- qPCR	47,818.00
	IDT08780	Hand OD Service	4,472.00
	IDT08781	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08782	Level II Setup	22,533.00
	IDT08783	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TET / 3' BHQ-2	IDT08784	100 nm PrimeTime 5' TET / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT08785	Analytical RP-HPLC	9,976.00
	IDT08786	Capillary Electrophoresis Trace	8,084.00
	IDT08787	Design Service Fee	1,242.00
	IDT08788	ESI - Mixed Bases	8,084.00
	IDT08789	ESI Mass Spec Trace	8,084.00
	IDT08790	- qPCR	47,818.00
	IDT08791	Hand OD Service	4,472.00

	IDT08792	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08793	Level II Setup	22,533.00
	IDT08794	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TET / 3' IBFQ	IDT08795	100 nm PrimeTime 5' TET / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT08796	Analytical RP-HPLC	9,976.00
	IDT08797	Capillary Electrophoresis Trace	8,084.00
	IDT08798	Design Service Fee	1,242.00
	IDT08799	ESI - Mixed Bases	8,084.00
	IDT08800	ESI Mass Spec Trace	8,084.00
	IDT08801	- qPCR	44,206.00
	IDT08802	Hand OD Service	4,472.00
	IDT08803	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08804	Level II Setup	22,533.00
	IDT08805	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TET/ZEN/3' IBFQ	IDT08806	100 nm PrimeTime 5' TET/ZEN/3' IBFQ Analytical IE-	9,976.00
	IDT08807	Analytical RP-HPLC	9,976.00
	IDT08808	Capillary Electrophoresis Trace	8,084.00
	IDT08809	Design Service Fee	1,242.00
	IDT08810	ESI - Mixed Bases	8,084.00
	IDT08811	ESI Mass Spec Trace	8,084.00
	IDT08812	- qPCR	44,206.00
	IDT08813	Hand OD Service	4,472.00
	IDT08814	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08815	Level II Setup	22,533.00
	IDT08816	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TEX 615 / 3' BHQ-2	IDT08817	100 nm PrimeTime 5' TEX 615 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT08818	Analytical RP-HPLC	9,976.00
	IDT08819	Capillary Electrophoresis Trace	8,084.00
	IDT08820	Design Service Fee	1,242.00
	IDT08821	ESI - Mixed Bases	8,084.00
	IDT08822	ESI Mass Spec Trace	8,084.00
	IDT08823	- qPCR	80,327.00
	IDT08824	Hand OD Service	4,472.00
	IDT08825	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08826	Level II Setup	22,533.00
	IDT08827	Normalized Tube Fee	903.00
	IDT08828	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' TEX 615/ 3' IBRQ	IDT08829	100 nm PrimeTime 5' TEX 615/ 3' IBRQ Analytical IE-	9,976.00
	IDT08830	Analytical RP-HPLC	9,976.00
	IDT08831	Capillary Electrophoresis Trace	8,084.00
	IDT08832	Design Service Fee	1,242.00
	IDT08833	ESI - Mixed Bases	8,084.00
	IDT08834	ESI Mass Spec Trace	8,084.00
	IDT08835	- qPCR	56,934.00
	IDT08836	Hand OD Service	4,472.00
	IDT08837	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08838	Level II Setup	22,533.00
	IDT08839	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TYE 563 / 3' BHQ-2	IDT08840	100 nm PrimeTime 5' TYE 563 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT08841	Analytical RP-HPLC	9,976.00
	IDT08842	Capillary Electrophoresis Trace	8,084.00
	IDT08843	Design Service Fee	1,242.00
	IDT08844	ESI - Mixed Bases	8,084.00
	IDT08845	ESI Mass Spec Trace	8,084.00
	IDT08846	- qPCR	80,327.00
	IDT08847	Hand OD Service	4,472.00

	IDT08848	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08849	Level II Setup	22,533.00
	IDT08850	Normalized Tube Fee	903.00
	IDT08851	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' TYE 563 / 3' IBRQ	IDT08852	100 nm PrimeTime 5' TYE 563 / 3' IBRQ Analytical IE-	9,976.00
	IDT08853	Analytical RP-HPLC	9,976.00
	IDT08854	Capillary Electrophoresis Trace	8,084.00
	IDT08855	Design Service Fee	1,242.00
	IDT08856	ESI - Mixed Bases	8,084.00
	IDT08857	ESI Mass Spec Trace	8,084.00
	IDT08858	- qPCR	56,934.00
	IDT08859	Hand OD Service	4,472.00
	IDT08860	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08861	Level II Setup	22,533.00
	IDT08862	Normalized Tube Fee	903.00
100 nm PrimeTime 5' TYE 665 / 3' BHQ-2	IDT08863	100 nm PrimeTime 5' TYE 665 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT08864	Analytical RP-HPLC	9,976.00
	IDT08865	Capillary Electrophoresis Trace	8,084.00
	IDT08866	Design Service Fee	1,242.00
	IDT08867	ESI - Mixed Bases	8,084.00
	IDT08868	ESI Mass Spec Trace	8,084.00
	IDT08869	- qPCR	80,327.00
	IDT08870	Hand OD Service	4,472.00
	IDT08871	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08872	Level II Setup	22,533.00
	IDT08873	Normalized Tube Fee	903.00
	IDT08874	Signal to Noise Ratio	20,641.00
100 nm PrimeTime 5' TYE 665 / 3' IBRQ	IDT08875	100 nm PrimeTime 5' TYE 665 / 3' IBRQ Analytical IE-	9,976.00
	IDT08876	Analytical RP-HPLC	9,976.00
	IDT08877	Capillary Electrophoresis Trace	8,084.00
	IDT08878	Design Service Fee	1,242.00
	IDT08879	ESI - Mixed Bases	8,084.00
	IDT08880	ESI Mass Spec Trace	8,084.00
	IDT08881	- qPCR	56,934.00
	IDT08882	Hand OD Service	4,472.00
	IDT08883	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08884	Level II Setup	22,533.00
	IDT08885	Normalized Tube Fee	903.00
100 nm PrimeTime 5' YAK/ZEN/3' IBFQ	IDT08886	100 nm PrimeTime 5' YAK/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT08887	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08888	Analytical RP-HPLC	9,976.00
	IDT08889	Design Service Fee	1,242.00
	IDT08890	ESI - Mixed Bases	8,084.00
	IDT08891	ESI Mass Spec Trace	8,084.00
	IDT08892	100 nm PrimeTime 5' YAK/ZEN/3' IBFQ	49,117.00
	IDT08893	Hand OD Service	4,472.00
	IDT08894	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08895	Level II Setup	22,533.00
	IDT08896	Normalized Tube Fee	903.00
	IDT08897	Signal to Noise Ratio	20,641.00
100 nm PrimeTime MGB Probe 5' 6-FAM /	IDT08898	100 nm PrimeTime MGB Probe 5' 6-FAM / 3' MGB-NFQ	4,472.00
	IDT08899	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08900	Analytical RP-HPLC	9,976.00
	IDT08901	Capillary Electrophoresis Trace	8,084.00
	IDT08902	Design Service Fee	1,242.00
	IDT08903	ESI - Mixed Bases	8,084.00

	IDT08904	ESI Mass Spec Trace	8,084.00
	IDT08905	- qPCR	35,261.00
	IDT08906	Hand OD Service	4,472.00
	IDT08907	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT08908	Level II Setup	22,533.00
	IDT08909	Normalized Tube Fee	903.00
	IDT08910	Signal to Noise Ratio	20,641.00
100 nm PrimeTime MGB Probe 5' HEX / 3'	IDT08911	100 nm PrimeTime MGB Probe 5' HEX / 3' MGB-NFQ	4,472.00
	IDT08912	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08913	Analytical RP-HPLC	9,976.00
	IDT08914	Capillary Electrophoresis Trace	8,084.00
	IDT08915	Design Service Fee	1,242.00
	IDT08916	ESI - Mixed Bases	8,084.00
	IDT08917	ESI Mass Spec Trace	8,084.00
	IDT08918	- qPCR	43,862.00
	IDT08919	Hand OD Service	4,472.00
	IDT08920	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT08921	Level II Setup	22,533.00
	IDT08922	Normalized Tube Fee	903.00
	IDT08923	Signal to Noise Ratio	20,641.00
100 nm PrimeTime MGB Probe 5' SUN / 3'	IDT08924	100 nm PrimeTime MGB Probe 5' SUN / 3' MGB-NFQ	4,472.00
	IDT08925	Analytical IE-HPLC pH 12.0	9,976.00
	IDT08926	Analytical RP-HPLC	9,976.00
	IDT08927	Capillary Electrophoresis Trace	8,084.00
	IDT08928	Design Service Fee	1,242.00
	IDT08929	ESI - Mixed Bases	8,084.00
	IDT08930	ESI Mass Spec Trace	8,084.00
	IDT08931	- qPCR	35,261.00
	IDT08932	Hand OD Service	4,472.00
	IDT08933	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT08934	Level II Setup	22,533.00
	IDT08935	Normalized Tube Fee	903.00
	IDT08936	Signal to Noise Ratio	20,641.00
100 nmole DNA Oligo	IDT08937	100 nmole DNA Oligo 2' O-Methyl RNA bases	1,538.00
	IDT08938	3' 2' OMethyl T	37,459.00
	IDT08939	3' 2', 6-Diaminopurine	38,797.00
	IDT08940	3' 2'-Aminopurine	33,713.00
	IDT08941	3' 2'-Fluoro A	6,689.00
	IDT08942	3' 2'-Fluoro C	6,689.00
	IDT08943	3' 2'-Fluoro G	6,689.00
	IDT08944	3' 2'-Fluoro U	6,689.00
	IDT08945	3' 2-MethoxyEthoxy A	2,388.00
	IDT08946	3' 2-MethoxyEthoxy G	2,388.00
	IDT08947	3' 2-MethoxyEthoxy MeC	2,388.00
	IDT08948	3' 2-MethoxyEthoxy T	2,388.00
	IDT08949	3' 2OMethyl Inosine	33,446.00
	IDT08950	3' 5-Hydroxymethyl dC	76,791.00
	IDT08951	3' 5-Me dC	10,957.00
	IDT08952	3' 5-Nitroindole	33,713.00
	IDT08953	3' 5-Octadiynyl dU	21,807.00
	IDT08954	3' 5-TAMRA (Azide)	26,088.00
	IDT08955	3' 6-FAM	8,428.00
	IDT08956	3' 6-FAM (Azide)	22,743.00
	IDT08957	3' 6-FAM (NHS Ester)	21,138.00
	IDT08958	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT08959	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00

IDT08960	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT08961	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT08962	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT08963	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT08964	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT08965	3' Alkyne Modifier	12,977.00
IDT08966	3' Amino Modifier	3,933.00
IDT08967	3' Amino Modifier C6 dT	28,094.00
IDT08968	3' ATTO 488 (NHS Ester)	27,425.00
IDT08969	3' ATTO 532 (NHS Ester)	27,425.00
IDT08970	3' ATTO 550 (NHS Ester)	27,425.00
IDT08971	3' ATTO 565 (NHS Ester)	23,278.00
IDT08972	3' ATTO 590 (NHS Ester)	23,278.00
IDT08973	3' ATTO 633 (NHS Ester)	27,425.00
IDT08974	3' ATTO 647N (NHS Ester)	27,425.00
IDT08975	3' ATTO Rho101 (NHS Ester)	27,425.00
IDT08976	3' Azide (NHS Ester)	13,378.00
IDT08977	3' Biotin	8,428.00
IDT08978	3' Biotin (Azide)	20,067.00
IDT08979	3' Biotin dT	32,375.00
IDT08980	3' Biotin-TEG	9,097.00
IDT08981	3' Black Hole Quencher 1	13,345.00
IDT08982	3' Black Hole Quencher 2	13,345.00
IDT08983	3' Black Hole Quencher 3	38,797.00
IDT08984	3' BNA-A	6,555.00
IDT08985	3' BNA-G	6,555.00
IDT08986	3' BNA-meC	6,555.00
IDT08987	3' BNA-T	6,555.00
IDT08988	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT08989	3' C3 Spacer	6,328.00
IDT08990	3' Cholesterol-TEG	11,238.00
IDT08991	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT08992	3' Cy3-Sp	13,345.00
IDT08993	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT08994	3' Cy5.5-Sp	27,425.00
IDT08995	3' Cy5-Sp	13,345.00
IDT08996	3' Dabcyl	11,238.00
IDT08997	3' DBCO (NHS-Ester)	16,054.00
IDT08998	3' deoxyInosine	1,686.00
IDT08999	3' deoxyUridine	1,686.00
IDT09000	3' Desthiobiotin-TEG	22,475.00
IDT09001	3' Dideoxy-C	16,857.00
IDT09002	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT09003	3' Dithiol	55,520.00
IDT09004	3' DNP-TEG	50,837.00
IDT09005	3' dSpacer	18,997.00
IDT09006	3' Fluorescein dT	36,523.00
IDT09007	3' Hexanediol	5,057.00
IDT09008	3' Inverted dC	6,154.00
IDT09009	3' Inverted dT	6,462.00
IDT09010	3' Iowa Black FQ	10,167.00
IDT09011	3' Iowa Black RQ-Sp	10,167.00
IDT09012	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT09013	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT09014	3' JOE (NHS Ester) (v3)	27,425.00
IDT09015	3' LightCycler 640 (NHS Ester) (v3)	53,379.00

IDT09016	3' MAX (NHS Ester) (v3)	34,516.00
IDT09017	3' Methylene-Blue (NHS Ester)	51,506.00
IDT09018	3' Phosphorylation	3,518.00
IDT09019	3' Puromycin	28,094.00
IDT09020	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT09021	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT09022	3' Ribo I	19,398.00
IDT09023	3' ROX (NHS Ester) (v3)	21,138.00
IDT09024	3' Spacer 18	11,238.00
IDT09025	3' Spacer 9	9,097.00
IDT09026	3' Super G	58,998.00
IDT09027	3' Super T	24,482.00
IDT09028	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT09029	3' TAMRA-Sp	11,907.00
IDT09030	3' TEX 615	18,997.00
IDT09031	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT09032	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT09033	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT09034	3' TYE 563	16,188.00
IDT09035	3' TYE 665	16,188.00
IDT09036	5' 2' OMethyl T	28,094.00
IDT09037	5' 2, 6-Diaminopurine	29,566.00
IDT09038	5' 2-Aminopurine	25,285.00
IDT09039	5' 2'-Fluoro A	5,057.00
IDT09040	5' 2'-Fluoro C	5,057.00
IDT09041	5' 2'-Fluoro G	5,057.00
IDT09042	5' 2'-Fluoro U	5,057.00
IDT09043	5' 2-MethoxyEthoxy A	2,388.00
IDT09044	5' 2-MethoxyEthoxy G	2,388.00
IDT09045	5' 2-MethoxyEthoxy MeC	2,388.00
IDT09046	5' 2-MethoxyEthoxy T	2,388.00
IDT09047	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT09048	5' 2OMethyl Inosine	28,094.00
IDT09049	5' 5-Bromo dU	13,512.00
IDT09050	5' 5-Hydroxymethyl dC	58,998.00
IDT09051	5' 5-Methyl dC	8,428.00
IDT09052	5' 5-Nitroindole	25,285.00
IDT09053	5' 5-Octadiynyl dU	16,857.00
IDT09054	5' 5-TAMRA (Azide)	22,475.00
IDT09055	5' 6-FAM	9,097.00
IDT09056	5' 6-FAM (Azide)	19,666.00
IDT09057	5' 6-FAM (NHS Ester)	21,138.00
IDT09058	5' 8-oxo dG	40,804.00
IDT09059	5' Acrydite 1.0	11,238.00
IDT09060	5' Adenylation	112,377.00
IDT09061	5' Aldehyde Modifier C2	16,054.00
IDT09062	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT09063	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT09064	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT09065	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT09066	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT09067	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT09068	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT09069	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT09070	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT09071	5' Alexa Fluor 660 (NHS Ester)	53,379.00

IDT09072	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT09073	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT09074	5' Amino Modifier C12	7,626.00
IDT09075	5' Amino Modifier C6	3,652.00
IDT09076	5' Amino Modifier C6 dT	17,526.00
IDT09077	5' Aminoxy Modifier 11	26,757.00
IDT09078	5' ATTO 425 (NHS Ester)	17,392.00
IDT09079	5' ATTO 488 (NHS Ester)	27,425.00
IDT09080	5' ATTO 532 (NHS Ester)	27,425.00
IDT09081	5' ATTO 550 (NHS Ester)	27,425.00
IDT09082	5' ATTO 565 (NHS Ester)	23,278.00
IDT09083	5' ATTO 590 (NHS Ester)	23,278.00
IDT09084	5' ATTO 633 (NHS Ester)	27,425.00
IDT09085	5' ATTO 647N (NHS Ester)	27,425.00
IDT09086	5' ATTO 700 (NHS Ester)	38,797.00
IDT09087	5' ATTO Rho101 (NHS Ester)	27,425.00
IDT09088	5' Azide (NHS Ester)	13,345.00
IDT09089	5' Azobenzene	24,750.00
IDT09090	5' Biotin	7,090.00
IDT09091	5' Biotin (Azide)	16,857.00
IDT09092	5' Biotin dT	24,616.00
IDT09093	5' Biotin-EX	38,797.00
IDT09094	5' Biotin-TEG	11,238.00
IDT09095	5' Biotin-TEG (extendable)	12,977.00
IDT09096	5' Black Hole Quencher 1	66,222.00
IDT09097	5' Black Hole Quencher 2	66,222.00
IDT09098	5' BNA-A	4,950.00
IDT09099	5' BNA-G	4,950.00
IDT09100	5' BNA-meC	4,950.00
IDT09101	5' BNA-T	4,950.00
IDT09102	5' C3 Spacer	6,328.00
IDT09103	5' Carboxy dT	34,115.00
IDT09104	5' Carboxy Modification (v1)	22,743.00
IDT09105	5' Cholesterol-TEG	34,115.00
IDT09106	5' Cy3	12,977.00
IDT09107	5' Cy3 (NHS Ester)	58,864.00
IDT09108	5' Cy3.5	78,263.00
IDT09109	5' Cy5	12,977.00
IDT09110	5' Cy5 (NHS Ester)	58,864.00
IDT09111	5' Cy5.5	24,616.00
IDT09112	5' Dabcyl	28,763.00
IDT09113	5' DBCO (NHS-Ester)	16,054.00
IDT09114	5' DBCO-TEG	23,412.00
IDT09115	5' deoxyInosine	1,686.00
IDT09116	5' deoxyUridine	1,686.00
IDT09117	5' Desthiobiotin-TEG	16,857.00
IDT09118	5' Digoxigenin (NHS Ester)	16,188.00
IDT09119	5' Dithiol	35,185.00
IDT09120	5' DNP-TEG	38,797.00
IDT09121	5' dSpacer	11,907.00
IDT09122	5' Dual Biotin	28,094.00
IDT09123	5' Dy 750 (NHS Ester)	53,379.00
IDT09124	5' Fluorescein dT	24,616.00
IDT09125	5' Formylindole	16,054.00
IDT09126	5' HEX	9,097.00
IDT09127	5' Hexynyl	11,238.00

	IDT09128	5' I-Linker 1.2	7,626.00
	IDT09129	5' Inverted Dideoxy-T	23,680.00
	IDT09130	5' Iowa Black FQ	10,167.00
	IDT09131	5' Iowa Black RQ	10,167.00
	IDT09132	5' IRDye 700	11,238.00
	IDT09133	5' IRDye 800	11,238.00
	IDT09134	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT09135	5' isodC	12,576.00
	IDT09136	5' isodG	12,576.00
	IDT09137	5' JOE (NHS Ester)	27,425.00
	IDT09138	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT09139	5' MAX (NHS Ester)	16,188.00
	IDT09140	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT09141	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT09142	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT09143	5' PC Amino Modifier	30,770.00
	IDT09144	5' PC Biotin	20,335.00
	IDT09145	5' PC Spacer	18,997.00
	IDT09146	5' Phosphorylation	2,809.00
	IDT09147	5' Psoralen C6	44,817.00
	IDT09148	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT09149	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT09150	5' Ribo I	16,054.00
	IDT09151	5' ROX (NHS Ester)	23,278.00
	IDT09152	5' Spacer 18	7,090.00
	IDT09153	5' Spacer 9	5,619.00
	IDT09154	5' SUN	9,097.00
	IDT09155	5' Super G	58,998.00
	IDT09156	5' Super T	24,482.00
	IDT09157	5' TAMRA (NHS Ester)	15,519.00
	IDT09158	5' TET	9,097.00
	IDT09159	5' TEX 615	16,188.00
	IDT09160	5' Texas Red-X (NHS Ester)	26,757.00
	IDT09161	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT09162	5' Trimer-20	93,648.00
	IDT09163	5' Trimethoxystilbene Cap	44,817.00
	IDT09164	5' TYE 563	13,512.00
	IDT09165	5' TYE 665	13,512.00
	IDT09166	5' TYE 705	25,285.00
	IDT09167	5' Uni-Link Amino Modifier	10,569.00
	IDT09168	5' Yakima Yellow	9,097.00
	IDT09169	Absorbance Ratio	18,061.00
	IDT09170	Affinity Plus	2,809.00
	IDT09171	Aliquot Service	4,472.00
	IDT09172	Analytical IE-HPLC pH 12.0	9,976.00
	IDT09173	Analytical IE-HPLC pH 8.5	8,084.00
	IDT09174	Analytical RP-HPLC	9,976.00
	IDT09175	Biotin-free Processing	14,277.00
	IDT09176	Capillary Electrophoresis Trace	8,084.00
	IDT09177	Design Service Fee	1,242.00
	IDT09178	100 nmole DNA Oligo "DNA bases"	35.00
	IDT09179	Dual HPLC Purification	9,632.00
	IDT09180	Endotoxin Analysis	83,423.00
	IDT09181	ESI - Mixed Bases	8,084.00
	IDT09182	ESI Mass Spec Trace	8,084.00
	IDT09183	Hand OD Service	4,472.00

	IDT09184	Handling Fee	10,492.00
	IDT09185	HPLC Purification	5,046.00
	IDT09186	IE HPLC Purification	5,390.00
	IDT09187	Int 2' OMethyl T	28,094.00
	IDT09188	Int 2, 6-Diaminopurine	29,566.00
	IDT09189	Int 2-Aminopurine	25,285.00
	IDT09190	Int 2'-Fluoro A	5,057.00
	IDT09191	Int 2'-Fluoro C	5,057.00
	IDT09192	Int 2'-Fluoro G	5,057.00
	IDT09193	Int 2'-Fluoro U	5,057.00
	IDT09194	Int 2-MethoxyEthoxy A	2,388.00
	IDT09195	Int 2-MethoxyEthoxy G	2,388.00
	IDT09196	Int 2-MethoxyEthoxy MeC	2,388.00
	IDT09197	Int 2-MethoxyEthoxy T	2,388.00
	IDT09198	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT09199	Int 2OMethyl Inosine	28,094.00
	IDT09200	Int 5-Bromo dU	13,512.00
	IDT09201	Int 5-Hydroxymethyl dC	58,998.00
	IDT09202	Int 5-Methyl dC	8,428.00
	IDT09203	Int 5-Nitroindole	25,285.00
	IDT09204	Int 5-Octadiynyl dU	16,857.00
	IDT09205	Int 5-TAMRA (Azide)	25,285.00
	IDT09206	Int 6-FAM (Azide)	22,475.00
	IDT09207	Int 8-oxo dG	40,804.00
	IDT09208	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT09209	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT09210	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT09211	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT09212	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT09213	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT09214	Int Alexa Fluor 660 NHS Ester	83,614.00
	IDT09215	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT09216	Int Amino Modifier C6 dC	51,506.00
	IDT09217	Int Amino Modifier C6 dT	17,526.00
	IDT09218	Int ATTO 647N (NHS Ester)	52,175.00
	IDT09219	Int Azide (NHS Ester)	19,666.00
	IDT09220	Int Azobenzene	24,750.00
	IDT09221	Int Biotin	38,797.00
	IDT09222	Int Biotin (Azide)	19,666.00
	IDT09223	Int Biotin dT	24,616.00
	IDT09224	Int Black Hole Quencher 1	66,222.00
	IDT09225	Int Black Hole Quencher 1 dT	74,918.00
	IDT09226	Int Black Hole Quencher 2	66,222.00
	IDT09227	Int Black Hole Quencher 2 dT	74,918.00
	IDT09228	Int BNA-A	4,950.00
	IDT09229	Int BNA-G	4,950.00
	IDT09230	Int BNA-meC	4,950.00
	IDT09231	Int BNA-T	4,950.00
	IDT09232	Int C12 Spacer	18,061.00
	IDT09233	Int C3 Spacer	6,328.00
	IDT09234	Int Carboxy dC	43,479.00
	IDT09235	Int Cy3	22,475.00
	IDT09236	Int Cy3 (NHS Ester)	79,601.00
	IDT09237	Int Cy5	22,475.00
	IDT09238	Int Cy5 (NHS Ester)	79,601.00
	IDT09239	Int Cy5.5	23,412.00

	IDT09240	Int Dabcyl dT	42,142.00
	IDT09241	Int deoxyInosine	1,686.00
	IDT09242	Int deoxyUridine	1,686.00
	IDT09243	Int Desthiobiotin-TEG	16,857.00
	IDT09244	Int Digoxigenin (NHS Ester)	40,804.00
	IDT09245	Int Dithiol	35,185.00
	IDT09246	Int dK	44,817.00
	IDT09247	Int dP	44,817.00
	IDT09248	Int dSpacer	11,907.00
	IDT09249	Int Etheno dA	24,750.00
	IDT09250	Int Etheno dC	30,770.00
	IDT09251	Int Fluorescein dT	24,616.00
	IDT09252	Int HEX (Azide)	48,162.00
	IDT09253	Int isodC	12,576.00
	IDT09254	Int isodG	12,576.00
	IDT09255	Int JOE NHS Ester	53,513.00
	IDT09256	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT09257	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT09258	Int N6-Methyl rA	53,513.00
	IDT09259	Int PC Spacer	18,997.00
	IDT09260	Int pseudoUridine (RNA)	32,777.00
	IDT09261	Int Ribo I	16,054.00
	IDT09262	Int RNA-T	22,743.00
	IDT09263	Int ROX (NHS Ester)	46,824.00
	IDT09264	Int Spacer 18	7,090.00
	IDT09265	Int Spacer 9	5,619.00
	IDT09266	Int Super G	58,998.00
	IDT09267	Int Super T	24,482.00
	IDT09268	Int TAMRA (NHS Ester)	28,094.00
	IDT09269	Int Texas Red-X (NHS Ester)	53,513.00
	IDT09270	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT09271	Int Trimer-19	76,925.00
	IDT09272	Int Trimer-20	93,648.00
	IDT09273	Int Uni-Link Amino Modifier	10,569.00
	IDT09274	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT09275	Level II Setup	22,533.00
	IDT09276	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT09277	Mixed Base Handling Fee	9,116.00
	IDT09278	Na+ Salt Exchange	13,588.00
	IDT09279	No Purification - Trityl Off	4,931.00
	IDT09280	Normalized Tube Fee	903.00
	IDT09281	PAGE Purification	7,224.00
	IDT09282	Phosphorothioate Bond	495.00
	IDT09283	QC Aliquot	36,121.00
	IDT09284	RNase-Free HPLC Purification	9,059.00
	IDT09285	Sephadex Desalt	1,290.00
	IDT09286	Signed Analytical IE-HPLC Trace	9,976.00
	IDT09287	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT09288	Signed Analytical RP-HPLC Trace	9,976.00
	IDT09289	Signed Capillary Electrophoresis Trace	9,976.00
	IDT09290	Signed Certificate of Analysis	9,116.00
	IDT09291	Signed ESI Mass Spec Trace	9,976.00
	IDT09292	TruGrade	19,437.00
	IDT09293	Unique Handmix Ratio Fee	232.00
100 nmole DNA Plate Oligo	IDT09294	100 nmole DNA Plate Oligo 2' O-Methyl RNA bases	1,538.00
	IDT09295	3' 2' OMethyl T	37,459.00

IDT09296	3' 2, 6-Diaminopurine	38,797.00
IDT09297	3' 2-Aminopurine	33,713.00
IDT09298	3' 2'-Fluoro A	6,689.00
IDT09299	3' 2'-Fluoro C	6,689.00
IDT09300	3' 2'-Fluoro G	6,689.00
IDT09301	3' 2'-Fluoro U	6,689.00
IDT09302	3' 2-MethoxyEthoxy A	2,388.00
IDT09303	3' 2-MethoxyEthoxy G	2,388.00
IDT09304	3' 2-MethoxyEthoxy MeC	2,388.00
IDT09305	3' 2-MethoxyEthoxy T	2,388.00
IDT09306	3' 5-Hydroxymethyl dC	76,791.00
IDT09307	3' 5-Me dC	10,957.00
IDT09308	3' 5-Nitroindole	33,713.00
IDT09309	3' 5-Octadiynyl dU	21,807.00
IDT09310	3' 5-TAMRA (Azide)	26,088.00
IDT09311	3' 6-FAM	8,428.00
IDT09312	3' 6-FAM (Azide)	22,743.00
IDT09313	3' 6-FAM (NHS Ester)	21,138.00
IDT09314	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
IDT09315	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
IDT09316	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT09317	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT09318	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT09319	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT09320	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT09321	3' Alkyne Modifier	12,977.00
IDT09322	3' Amino Modifier	3,933.00
IDT09323	3' Amino Modifier C6 dT	28,094.00
IDT09324	3' ATTO 488 (NHS Ester)	27,425.00
IDT09325	3' ATTO 532 (NHS Ester)	27,425.00
IDT09326	3' ATTO 550 (NHS Ester)	27,425.00
IDT09327	3' ATTO 565 (NHS Ester)	23,278.00
IDT09328	3' ATTO 590 (NHS Ester)	23,278.00
IDT09329	3' ATTO 633 (NHS Ester)	27,425.00
IDT09330	3' ATTO 647N (NHS Ester)	27,425.00
IDT09331	3' ATTO Rho101 (NHS Ester)	27,425.00
IDT09332	3' Azide (NHS Ester)	13,345.00
IDT09333	3' Biotin	8,428.00
IDT09334	3' Biotin (Azide)	20,067.00
IDT09335	3' Biotin dT	32,375.00
IDT09336	3' Biotin-TEG	9,097.00
IDT09337	3' Black Hole Quencher 1	13,345.00
IDT09338	3' Black Hole Quencher 2	13,345.00
IDT09339	3' Black Hole Quencher 3	38,797.00
IDT09340	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT09341	3' C3 Spacer	6,328.00
IDT09342	3' Cholesterol-TEG	11,238.00
IDT09343	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT09344	3' Cy3-Sp	13,345.00
IDT09345	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT09346	3' Cy5.5-Sp	27,425.00
IDT09347	3' Cy5-Sp	13,345.00
IDT09348	3' Dabcyl	11,238.00
IDT09349	3' DBCO (NHS-Ester)	16,054.00
IDT09350	3' deoxyInosine	1,686.00
IDT09351	3' deoxyUridine	1,686.00

IDT09352	3' Desthiobiotin-TEG	22,475.00
IDT09353	3' Dideoxy-C	16,857.00
IDT09354	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT09355	3' Dithiol	55,520.00
IDT09356	3' DNP-TEG	50,837.00
IDT09357	3' dSpacer	18,997.00
IDT09358	3' Fluorescein dT	36,523.00
IDT09359	3' Hexanediol	5,057.00
IDT09360	3' Inverted dC	6,154.00
IDT09361	3' Inverted dT	6,462.00
IDT09362	3' Iowa Black FQ	10,167.00
IDT09363	3' Iowa Black RQ-Sp	10,167.00
IDT09364	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT09365	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT09366	3' JOE (NHS Ester) (v3)	27,425.00
IDT09367	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT09368	3' MAX (NHS Ester) (v3)	34,516.00
IDT09369	3' Methylene-Blue (NHS Ester)	51,506.00
IDT09370	3' Phosphorylation	3,518.00
IDT09371	3' Puromycin	28,094.00
IDT09372	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT09373	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT09374	3' Ribo I	19,398.00
IDT09375	3' ROX (NHS Ester) (v3)	21,138.00
IDT09376	3' Spacer 18	11,238.00
IDT09377	3' Spacer 9	9,097.00
IDT09378	3' Super G	58,998.00
IDT09379	3' Super T	24,482.00
IDT09380	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT09381	3' TAMRA-Sp	11,907.00
IDT09382	3' TEX 615	18,997.00
IDT09383	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT09384	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT09385	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT09386	3' TYE 563	16,188.00
IDT09387	3' TYE 665	16,188.00
IDT09388	5' 2' OMethyl T	28,094.00
IDT09389	5' 2, 6-Diaminopurine	29,566.00
IDT09390	5' 2-Aminopurine	25,285.00
IDT09391	5' 2'-Fluoro A	5,057.00
IDT09392	5' 2'-Fluoro C	5,057.00
IDT09393	5' 2'-Fluoro G	5,057.00
IDT09394	5' 2'-Fluoro U	5,057.00
IDT09395	5' 2-MethoxyEthoxy A	2,388.00
IDT09396	5' 2-MethoxyEthoxy G	2,388.00
IDT09397	5' 2-MethoxyEthoxy MeC	2,388.00
IDT09398	5' 2-MethoxyEthoxy T	2,388.00
IDT09399	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT09400	5' 5-Hydroxymethyl dC	58,998.00
IDT09401	5' 5-Methyl dC	8,428.00
IDT09402	5' 5-Nitroindole	25,285.00
IDT09403	5' 5-Octadiynyl dU	16,857.00
IDT09404	5' 5-TAMRA (Azide)	22,475.00
IDT09405	5' 6-FAM	4,642.00
IDT09406	5' 6-FAM (Azide)	19,666.00
IDT09407	5' 6-FAM (NHS Ester)	21,138.00

IDT09408	5' 8-oxo dG	40,804.00
IDT09409	5' Acrydite 1.0	5,619.00
IDT09410	5' Adenylation	112,377.00
IDT09411	5' Aldehyde Modifier C2	16,054.00
IDT09412	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT09413	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT09414	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT09415	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT09416	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT09417	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT09418	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT09419	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT09420	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT09421	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT09422	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT09423	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT09424	5' Amino Modifier C12	3,866.00
IDT09425	5' Amino Modifier C6	1,686.00
IDT09426	5' Amino Modifier C6 dT	17,526.00
IDT09427	5' Aminoxy Modifier 11	26,757.00
IDT09428	5' ATTO 425 (NHS Ester)	17,392.00
IDT09429	5' ATTO 488 (NHS Ester)	27,425.00
IDT09430	5' ATTO 532 (NHS Ester)	27,425.00
IDT09431	5' ATTO 550 (NHS Ester)	27,425.00
IDT09432	5' ATTO 565 (NHS Ester)	23,278.00
IDT09433	5' ATTO 590 (NHS Ester)	23,278.00
IDT09434	5' ATTO 633 (NHS Ester)	27,425.00
IDT09435	5' ATTO 647N (NHS Ester)	27,425.00
IDT09436	5' ATTO 700 (NHS Ester)	38,797.00
IDT09437	5' ATTO Rho101 (NHS Ester)	27,425.00
IDT09438	5' Azide (NHS Ester)	13,345.00
IDT09439	5' Azobenzene	24,750.00
IDT09440	5' Biotin	2,809.00
IDT09441	5' Biotin (Azide)	16,857.00
IDT09442	5' Biotin dT	24,616.00
IDT09443	5' Biotin-EX	38,797.00
IDT09444	5' Biotin-TEG	11,238.00
IDT09445	5' Biotin-TEG (extendable)	12,977.00
IDT09446	5' Black Hole Quencher 1	66,222.00
IDT09447	5' Black Hole Quencher 2	66,222.00
IDT09448	5' C3 Spacer	6,328.00
IDT09449	5' Carboxy dT	34,115.00
IDT09450	5' Carboxy Modification (v1)	22,743.00
IDT09451	5' Cholesterol-TEG	34,115.00
IDT09452	5' Cy3	12,977.00
IDT09453	5' Cy3 (NHS Ester)	58,864.00
IDT09454	5' Cy3.5	78,263.00
IDT09455	5' Cy5	12,977.00
IDT09456	5' Cy5 (NHS Ester)	58,864.00
IDT09457	5' Cy5.5	24,616.00
IDT09458	5' Dabcyl	28,763.00
IDT09459	5' DBCO (NHS-Ester)	16,054.00
IDT09460	5' DBCO-TEG	23,412.00
IDT09461	5' deoxyInosine	702.00
IDT09462	5' deoxyUridine	702.00
IDT09463	5' Desthiobiotin-TEG	16,857.00

	IDT09464	5' Digoxigenin (NHS Ester)	16,188.00
	IDT09465	5' Dithiol	35,185.00
	IDT09466	5' DNP-TEG	38,797.00
	IDT09467	5' dSpacer	11,907.00
	IDT09468	5' Dual Biotin	28,094.00
	IDT09469	5' Dy 750 (NHS Ester)	53,379.00
	IDT09470	5' Fluorescein dT	24,616.00
	IDT09471	5' Formylindole	16,054.00
	IDT09472	5' HEX	9,097.00
	IDT09473	5' Hexynyl	11,238.00
	IDT09474	5' I-Linker 1.2	3,866.00
	IDT09475	5' Inverted Dideoxy-T	23,680.00
	IDT09476	5' Iowa Black FQ	10,167.00
	IDT09477	5' Iowa Black RQ	10,167.00
	IDT09478	5' IRDye 700	11,238.00
	IDT09479	5' IRDye 800	11,238.00
	IDT09480	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT09481	5' isodC	12,576.00
	IDT09482	5' isodG	12,576.00
	IDT09483	5' JOE (NHS Ester)	27,425.00
	IDT09484	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT09485	5' MAX (NHS Ester)	16,188.00
	IDT09486	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT09487	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT09488	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT09489	5' PC Amino Modifier	30,770.00
	IDT09490	5' Phosphorylation	1,405.00
	IDT09491	5' Psoralen C6	44,817.00
	IDT09492	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT09493	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT09494	5' Ribo I	16,054.00
	IDT09495	5' ROX (NHS Ester)	23,278.00
	IDT09496	5' Spacer 18	3,518.00
	IDT09497	5' Spacer 9	2,809.00
	IDT09498	5' SUN	9,097.00
	IDT09499	5' Super G	58,998.00
	IDT09500	5' Super T	24,482.00
	IDT09501	5' TAMRA (NHS Ester)	15,519.00
	IDT09502	5' TET	9,097.00
	IDT09503	5' TEX 615	16,188.00
	IDT09504	5' Texas Red-X (NHS Ester)	26,757.00
	IDT09505	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT09506	5' Trimer-20	93,648.00
	IDT09507	5' Trimethoxystilbene Cap	44,817.00
	IDT09508	5' TYE 563	13,512.00
	IDT09509	5' TYE 665	13,512.00
	IDT09510	5' TYE 705	25,285.00
	IDT09511	5' Uni-Link Amino Modifier	10,569.00
	IDT09512	5' Yakima Yellow	9,097.00
	IDT09513	Affinity Plus	2,809.00
	IDT09514	Analytical IE-HPLC pH 8.5	8,084.00
	IDT09515	Analytical RP-HPLC	9,976.00
	IDT09516	Biotin-free Processing	14,277.00
	IDT09517	Capillary Electrophoresis Trace	7,740.00
	IDT09518	Design Service Fee	1,242.00
	IDT09519	100 nmole DNA Plate Oligo "DNA bases"	29.00

	IDT09520	Dual HPLC Purification	9,632.00
	IDT09521	ESI - Mixed Bases	8,084.00
	IDT09522	ESI Mass Spec Trace	8,084.00
	IDT09523	Hand OD Service	4,472.00
	IDT09524	Handling Fee	10,492.00
	IDT09525	HPLC Purification	5,046.00
	IDT09526	IE HPLC Purification	5,390.00
	IDT09527	Int 2' OMethyl T	28,094.00
	IDT09528	Int 2, 6-Diaminopurine	29,566.00
	IDT09529	Int 2-Aminopurine	25,285.00
	IDT09530	Int 2'-Fluoro A	5,057.00
	IDT09531	Int 2'-Fluoro C	5,057.00
	IDT09532	Int 2'-Fluoro G	5,057.00
	IDT09533	Int 2'-Fluoro U	5,057.00
	IDT09534	Int 2-MethoxyEthoxy A	2,388.00
	IDT09535	Int 2-MethoxyEthoxy G	2,388.00
	IDT09536	Int 2-MethoxyEthoxy MeC	2,388.00
	IDT09537	Int 2-MethoxyEthoxy T	2,388.00
	IDT09538	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT09539	Int 5-Hydroxymethyl dC	58,998.00
	IDT09540	Int 5-Methyl dC	8,428.00
	IDT09541	Int 5-Nitroindole	25,285.00
	IDT09542	Int 5-Octadiynyl dU	16,857.00
	IDT09543	Int 5-TAMRA (Azide)	25,285.00
	IDT09544	Int 6-FAM (Azide)	22,475.00
	IDT09545	Int 8-oxo dG	40,804.00
	IDT09546	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT09547	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT09548	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT09549	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT09550	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT09551	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT09552	Int Amino Modifier C6 dC	51,506.00
	IDT09553	Int Amino Modifier C6 dT	17,526.00
	IDT09554	Int ATTO 647N (NHS Ester)	52,175.00
	IDT09555	Int Azide (NHS Ester)	19,666.00
	IDT09556	Int Azobenzene	24,750.00
	IDT09557	Int Biotin	38,797.00
	IDT09558	Int Biotin (Azide)	19,666.00
	IDT09559	Int Biotin dT	24,616.00
	IDT09560	Int Black Hole Quencher 1	66,222.00
	IDT09561	Int Black Hole Quencher 1 dT	74,918.00
	IDT09562	Int Black Hole Quencher 2	66,222.00
	IDT09563	Int Black Hole Quencher 2 dT	74,918.00
	IDT09564	Int BNA-A	4,950.00
	IDT09565	Int BNA-meC	4,950.00
	IDT09566	Int BNA-T	4,950.00
	IDT09567	Int C12 Spacer	18,061.00
	IDT09568	Int C3 Spacer	6,328.00
	IDT09569	Int Carboxy dC	43,479.00
	IDT09570	Int Cy3	22,475.00
	IDT09571	Int Cy3 (NHS Ester)	79,601.00
	IDT09572	Int Cy5	22,475.00
	IDT09573	Int Cy5 (NHS Ester)	79,601.00
	IDT09574	Int Cy5.5	23,412.00
	IDT09575	Int Dabcyl dT	42,142.00

	IDT09576	Int deoxyInosine	702.00
	IDT09577	Int deoxyUridine	702.00
	IDT09578	Int Desthiobiotin-TEG	16,857.00
	IDT09579	Int Digoxigenin (NHS Ester)	40,804.00
	IDT09580	Int Dithiol	35,185.00
	IDT09581	Int dK	44,817.00
	IDT09582	Int dP	44,817.00
	IDT09583	Int dSpacer	11,907.00
	IDT09584	Int Etheno dA	24,750.00
	IDT09585	Int Etheno dC	30,770.00
	IDT09586	Int Fluorescein dT	24,616.00
	IDT09587	Int HEX (Azide)	48,162.00
	IDT09588	Int isodC	12,576.00
	IDT09589	Int isodG	12,576.00
	IDT09590	Int JOE NHS Ester	53,513.00
	IDT09591	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT09592	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT09593	Int N6-Methyl rA	53,513.00
	IDT09594	Int pseudoUridine (RNA)	32,777.00
	IDT09595	Int Ribo I	16,054.00
	IDT09596	Int RNA-T	22,743.00
	IDT09597	Int ROX (NHS Ester)	46,824.00
	IDT09598	Int Spacer 18	7,090.00
	IDT09599	Int Spacer 9	5,619.00
	IDT09600	Int Super G	58,998.00
	IDT09601	Int Super T	24,482.00
	IDT09602	Int TAMRA (NHS Ester)	28,094.00
	IDT09603	Int Texas Red-X (NHS Ester)	53,513.00
	IDT09604	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT09605	Int Trimer-19	76,925.00
	IDT09606	Int Trimer-20	93,648.00
	IDT09607	Int Uni-Link Amino Modifier	10,569.00
	IDT09608	Level II Setup	22,533.00
	IDT09609	Mixed Base Handling Fee	9,116.00
	IDT09610	Na+ Salt Exchange	13,588.00
	IDT09611	No Purification - Trityl Off	4,931.00
	IDT09612	Normalized Tube Fee	903.00
	IDT09613	PAGE Purification	7,224.00
	IDT09614	Phosphorothioate Bond	495.00
	IDT09615	RNase-Free HPLC Purification	9,059.00
	IDT09616	Signed Analytical IE-HPLC Trace	9,976.00
	IDT09617	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT09618	Signed Analytical RP-HPLC Trace	9,976.00
	IDT09619	Signed Capillary Electrophoresis Trace	9,976.00
	IDT09620	TruGrade	15,309.00
	IDT09621	Unique Handmix Ratio Fee	232.00
100 nmole Dual-Labeled Probe	IDT09622	100 nmole Dual-Labeled Probe 2' O-Methyl RNA bases	1,538.00
	IDT09623	3' 5-TAMRA (Azide)	26,088.00
	IDT09624	3' 6-FAM	8,428.00
	IDT09625	3' 6-FAM (Azide)	22,743.00
	IDT09626	3' 6-FAM (NHS Ester)	21,138.00
	IDT09627	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT09628	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT09629	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT09630	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT09631	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00

IDT09632	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT09633	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT09634	3' ATTO 488 (NHS Ester)	27,425.00
IDT09635	3' ATTO 532 (NHS Ester)	27,425.00
IDT09636	3' ATTO 550 (NHS Ester)	27,425.00
IDT09637	3' ATTO 565 (NHS Ester)	23,278.00
IDT09638	3' ATTO 590 (NHS Ester)	23,278.00
IDT09639	3' ATTO 633 (NHS Ester)	27,425.00
IDT09640	3' ATTO 647N (NHS Ester)	27,425.00
IDT09641	3' ATTO Rho101 (NHS Ester)	27,425.00
IDT09642	3' Black Hole Quencher 1	13,345.00
IDT09643	3' Black Hole Quencher 2	13,345.00
IDT09644	3' Black Hole Quencher 3	38,797.00
IDT09645	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT09646	3' C3 Spacer	6,328.00
IDT09647	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT09648	3' Cy3-Sp	13,345.00
IDT09649	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT09650	3' Cy5.5-Sp	27,425.00
IDT09651	3' Cy5-Sp	13,345.00
IDT09652	3' Dabcyl	11,238.00
IDT09653	3' Dideoxy-C	16,857.00
IDT09654	3' Fluorescein dT	36,523.00
IDT09655	3' Inverted dC	6,154.00
IDT09656	3' Inverted dT	6,462.00
IDT09657	3' Iowa Black FQ	10,167.00
IDT09658	3' Iowa Black RQ-Sp	10,167.00
IDT09659	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT09660	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT09661	3' JOE (NHS Ester) (v3)	27,425.00
IDT09662	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT09663	3' MAX (NHS Ester) (v3)	34,516.00
IDT09664	3' Phosphorylation	3,518.00
IDT09665	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT09666	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT09667	3' ROX (NHS Ester) (v3)	21,138.00
IDT09668	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT09669	3' TAMRA-Sp	11,907.00
IDT09670	3' TEX 615	18,997.00
IDT09671	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT09672	3' TYE 563	16,188.00
IDT09673	3' TYE 665	16,188.00
IDT09674	5' 5-TAMRA (Azide)	22,475.00
IDT09675	5' 6-FAM	9,097.00
IDT09676	5' 6-FAM (Azide)	19,666.00
IDT09677	5' 6-FAM (NHS Ester)	21,138.00
IDT09678	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT09679	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT09680	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT09681	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT09682	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT09683	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT09684	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT09685	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT09686	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT09687	5' Alexa Fluor 660 (NHS Ester)	53,379.00

IDT09688	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT09689	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT09690	5' ATTO 425 (NHS Ester)	17,392.00
IDT09691	5' ATTO 488 (NHS Ester)	27,425.00
IDT09692	5' ATTO 532 (NHS Ester)	27,425.00
IDT09693	5' ATTO 550 (NHS Ester)	27,425.00
IDT09694	5' ATTO 565 (NHS Ester)	23,278.00
IDT09695	5' ATTO 590 (NHS Ester)	23,278.00
IDT09696	5' ATTO 633 (NHS Ester)	27,425.00
IDT09697	5' ATTO 647N (NHS Ester)	27,425.00
IDT09698	5' ATTO 700 (NHS Ester)	38,797.00
IDT09699	5' ATTO Rho101 (NHS Ester)	27,425.00
IDT09700	5' Black Hole Quencher 1	66,222.00
IDT09701	5' Black Hole Quencher 2	66,222.00
IDT09702	5' Cy3	12,977.00
IDT09703	5' Cy3 (NHS Ester)	58,864.00
IDT09704	5' Cy3.5	78,263.00
IDT09705	5' Cy5	12,977.00
IDT09706	5' Cy5 (NHS Ester)	58,864.00
IDT09707	5' Cy5.5	24,616.00
IDT09708	5' Dabcyl	28,763.00
IDT09709	5' Dy 750 (NHS Ester)	53,379.00
IDT09710	5' Fluorescein dT	24,616.00
IDT09711	5' HEX	9,097.00
IDT09712	5' Iowa Black FQ	10,167.00
IDT09713	5' Iowa Black RQ	10,167.00
IDT09714	5' IRDye 700	11,238.00
IDT09715	5' IRDye 800	11,238.00
IDT09716	5' IRDye 800CW (NHS Ester)	35,185.00
IDT09717	5' JOE (NHS Ester)	27,425.00
IDT09718	5' LightCycler 640 (NHS Ester)	53,379.00
IDT09719	5' MAX (NHS Ester)	16,188.00
IDT09720	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT09721	5' Rhodamine Green-X (NHS Ester)	27,425.00
IDT09722	5' Rhodamine Red-X (NHS Ester)	27,425.00
IDT09723	5' ROX (NHS Ester)	23,278.00
IDT09724	5' SUN	9,097.00
IDT09725	5' TAMRA (NHS Ester)	15,519.00
IDT09726	5' TET	9,097.00
IDT09727	5' TEX 615	16,188.00
IDT09728	5' Texas Red-X (NHS Ester)	26,757.00
IDT09729	5' TYE 563	13,512.00
IDT09730	5' TYE 665	13,512.00
IDT09731	5' TYE 705	25,285.00
IDT09732	5' Yakima Yellow	9,097.00
IDT09733	Absorbance Ratio	18,061.00
IDT09734	Affinity Plus	2,809.00
IDT09735	Aliquot Service	4,472.00
IDT09736	Analytical IE-HPLC pH 12.0	9,976.00
IDT09737	Analytical IE-HPLC pH 8.5	8,084.00
IDT09738	Analytical RP-HPLC	9,976.00
IDT09739	Capillary Electrophoresis Trace	8,084.00
IDT09740	Chimeric DNA bases	36.00
IDT09741	Design Service Fee	1,242.00
IDT09742	"DNA bases"	36.00
IDT09743	Dual HPLC Purification	9,632.00

IDT09744	Endotoxin Analysis	83,423.00
IDT09745	ESI - Mixed Bases	8,084.00
IDT09746	ESI Mass Spec Trace	8,084.00
IDT09747	Hand OD Service	4,472.00
IDT09748	Handling Fee	10,492.00
IDT09749	HPLC Purification	5,046.00
IDT09750	IE HPLC Purification	5,390.00
IDT09751	Int 2' OMethyl T	28,094.00
IDT09752	Int 2, 6-Diaminopurine	29,566.00
IDT09753	Int 2-Aminopurine	25,285.00
IDT09754	Int 2'-Fluoro A	5,057.00
IDT09755	Int 2'-Fluoro C	5,057.00
IDT09756	Int 2'-Fluoro G	5,057.00
IDT09757	Int 2'-Fluoro U	5,057.00
IDT09758	Int 2-MethoxyEthoxy A	2,388.00
IDT09759	Int 2-MethoxyEthoxy G	2,388.00
IDT09760	Int 2-MethoxyEthoxy MeC	2,388.00
IDT09761	Int 2-MethoxyEthoxy T	2,388.00
IDT09762	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT09763	Int 2OMethyl Inosine	28,094.00
IDT09764	Int 5-Bromo dU	13,512.00
IDT09765	Int 5-Hydroxymethyl dC	58,998.00
IDT09766	Int 5-Methyl dC	8,428.00
IDT09767	Int 5-Nitroindole	25,285.00
IDT09768	Int 5-Octadiynyl dU	16,857.00
IDT09769	Int 5-TAMRA (Azide)	25,285.00
IDT09770	Int 6-FAM (Azide)	22,475.00
IDT09771	Int 8-oxo dG	40,804.00
IDT09772	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT09773	Int Alexa Fluor 546 (NHS Ester)	70,236.00
IDT09774	Int Alexa Fluor 555 (NHS Ester)	76,256.00
IDT09775	Int Alexa Fluor 594 (NHS Ester)	78,263.00
IDT09776	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT09777	Int Alexa Fluor 750 (NHS Ester)	78,263.00
IDT09778	Int Amino Modifier C6 dC	51,506.00
IDT09779	Int Amino Modifier C6 dT	17,526.00
IDT09780	Int ATTO 647N (NHS Ester)	52,175.00
IDT09781	Int Azide (NHS Ester)	19,666.00
IDT09782	Int Azobenzene	24,750.00
IDT09783	Int Biotin	38,797.00
IDT09784	Int Biotin (Azide)	19,666.00
IDT09785	Int Biotin dT	24,616.00
IDT09786	Int Black Hole Quencher 1	66,222.00
IDT09787	Int Black Hole Quencher 1 dT	74,918.00
IDT09788	Int Black Hole Quencher 2	66,222.00
IDT09789	Int Black Hole Quencher 2 dT	74,918.00
IDT09790	Int BNA-A	4,950.00
IDT09791	Int BNA-G	4,950.00
IDT09792	Int BNA-meC	4,950.00
IDT09793	Int BNA-T	4,950.00
IDT09794	Int C12 Spacer	18,061.00
IDT09795	Int C3 Spacer	6,328.00
IDT09796	Int Carboxy dC	43,479.00
IDT09797	Int Cy3	22,475.00
IDT09798	Int Cy3 (NHS Ester)	79,601.00
IDT09799	Int Cy5	22,475.00

	IDT09800	Int Cy5 (NHS Ester)	79,601.00
	IDT09801	Int Cy5.5	23,412.00
	IDT09802	Int Dabcyl dT	42,142.00
	IDT09803	Int deoxyInosine	1,686.00
	IDT09804	Int deoxyUridine	1,686.00
	IDT09805	Int Desthiobiotin-TEG	16,857.00
	IDT09806	Int Digoxigenin (NHS Ester)	40,804.00
	IDT09807	Int Dithiol	35,185.00
	IDT09808	Int dK	44,817.00
	IDT09809	Int dP	44,817.00
	IDT09810	Int dSpacer	11,907.00
	IDT09811	Int Etheno dA	24,750.00
	IDT09812	Int Etheno dC	30,770.00
	IDT09813	Int Fluorescein dT	24,616.00
	IDT09814	Int HEX (Azide)	48,162.00
	IDT09815	Int isodC	12,576.00
	IDT09816	Int isodG	12,576.00
	IDT09817	Int JOE NHS Ester	53,513.00
	IDT09818	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT09819	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT09820	Int N6-Methyl rA	53,513.00
	IDT09821	Int PC Spacer	18,997.00
	IDT09822	Int pseudoUridine (RNA)	32,777.00
	IDT09823	Int Ribo I	16,054.00
	IDT09824	Int RNA-T	22,743.00
	IDT09825	Int ROX (NHS Ester)	46,824.00
	IDT09826	Int Spacer 18	7,090.00
	IDT09827	Int Spacer 9	5,619.00
	IDT09828	Int Super G	58,998.00
	IDT09829	Int Super T	24,482.00
	IDT09830	Int TAMRA (NHS Ester)	28,094.00
	IDT09831	Int TAO	7,090.00
	IDT09832	Int Texas Red-X (NHS Ester)	53,513.00
	IDT09833	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT09834	Int Trimer-19	76,925.00
	IDT09835	Int Trimer-20	93,648.00
	IDT09836	Int Uni-Link Amino Modifier	10,569.00
	IDT09837	Int ZEN	7,090.00
	IDT09838	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT09839	Level II Setup	22,533.00
	IDT09840	Mixed Base Handling Fee	9,116.00
	IDT09841	Na+ Salt Exchange	13,588.00
	IDT09842	Normalized Tube Fee	903.00
	IDT09843	PAGE Purification	7,224.00
	IDT09844	Phosphorothioate Bond	495.00
	IDT09845	QC Aliquot	36,121.00
	IDT09846	RNA bases	1,057.00
	IDT09847	RNase-Free HPLC Purification	9,059.00
	IDT09848	Signed Analytical IE-HPLC Trace	9,976.00
	IDT09849	Signed Analytical RP-HPLC Trace	9,976.00
	IDT09850	Signed Capillary Electrophoresis Trace	9,976.00
	IDT09851	Signed Certificate of Analysis	9,116.00
	IDT09852	Signed ESI Mass Spec Trace	9,976.00
	IDT09853	TruGrade	19,437.00
	IDT09854	Unique Handmix Ratio Fee	232.00
100 nmole Duplex	IDT09855	100 nmole Duplex Aliquot Service	4,472.00

	IDT09856	Annealing Fee	5,504.00
	IDT09857	Design Service Fee	1,242.00
	IDT09858	ESI - Mixed Bases	8,084.00
	IDT09859	Hand OD Service	4,472.00
	IDT09860	Level II Setup	22,533.00
	IDT09861	Normalized Tube Fee	903.00
100 nmole Duplex Oligo	IDT09862	100 nmole Duplex Oligo 2' O-Methyl RNA bases	1,538.00
	IDT09863	3' 2' OMethyl T	37,459.00
	IDT09864	3' 2, 6-Diaminopurine	38,797.00
	IDT09865	3' 2-Aminopurine	33,713.00
	IDT09866	3' 2'-Fluoro A	6,689.00
	IDT09867	3' 2'-Fluoro C	6,689.00
	IDT09868	3' 2'-Fluoro G	6,689.00
	IDT09869	3' 2'-Fluoro U	6,689.00
	IDT09870	3' 2-MethoxyEthoxy A	2,388.00
	IDT09871	3' 2-MethoxyEthoxy G	2,388.00
	IDT09872	3' 2-MethoxyEthoxy MeC	2,388.00
	IDT09873	3' 2-MethoxyEthoxy T	2,388.00
	IDT09874	3' 2OMethyl Inosine	33,446.00
	IDT09875	3' 5-Hydroxymethyl dC	76,791.00
	IDT09876	3' 5-Me dC	10,957.00
	IDT09877	3' 5-Nitroindole	33,713.00
	IDT09878	3' 5-Octadiynyl dU	21,807.00
	IDT09879	3' 5-TAMRA (Azide)	26,088.00
	IDT09880	3' 6-FAM	8,428.00
	IDT09881	3' 6-FAM (Azide)	22,743.00
	IDT09882	3' 6-FAM (NHS Ester)	21,138.00
	IDT09883	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT09884	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT09885	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT09886	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT09887	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT09888	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT09889	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT09890	3' Alkyne Modifier	12,977.00
	IDT09891	3' Amino Modifier	3,933.00
	IDT09892	3' Amino Modifier C6 dT	28,094.00
	IDT09893	3' ATTO 488 (NHS Ester)	27,425.00
	IDT09894	3' ATTO 532 (NHS Ester)	27,425.00
	IDT09895	3' ATTO 550 (NHS Ester)	27,425.00
	IDT09896	3' ATTO 565 (NHS Ester)	23,278.00
	IDT09897	3' ATTO 590 (NHS Ester)	23,278.00
	IDT09898	3' ATTO 633 (NHS Ester)	27,425.00
	IDT09899	3' ATTO 647N (NHS Ester)	27,425.00
	IDT09900	3' ATTO Rho101 (NHS Ester)	27,425.00
	IDT09901	3' Azide (NHS Ester)	13,345.00
	IDT09902	3' Biotin	8,428.00
	IDT09903	3' Biotin (Azide)	20,067.00
	IDT09904	3' Biotin dT	32,375.00
	IDT09905	3' Biotin-TEG	9,097.00
	IDT09906	3' Black Hole Quencher 1	13,345.00
	IDT09907	3' Black Hole Quencher 2	13,345.00
	IDT09908	3' Black Hole Quencher 3	38,797.00
	IDT09909	3' BNA-A	6,555.00
	IDT09910	3' BNA-G	6,555.00
	IDT09911	3' BNA-meC	6,555.00

IDT09912	3' BNA-T	6,555.00
IDT09913	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT09914	3' C3 Spacer	6,328.00
IDT09915	3' Cholesterol-TEG	11,238.00
IDT09916	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT09917	3' Cy3-Sp	13,345.00
IDT09918	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT09919	3' Cy5.5-Sp	27,425.00
IDT09920	3' Cy5-Sp	13,345.00
IDT09921	3' DBCO (NHS-Ester)	16,054.00
IDT09922	3' deoxyInosine	1,686.00
IDT09923	3' deoxyUridine	1,686.00
IDT09924	3' Desthiobiotin-TEG	22,475.00
IDT09925	3' Dideoxy-C	16,857.00
IDT09926	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT09927	3' Dithiol	55,520.00
IDT09928	3' DNP-TEG	50,837.00
IDT09929	3' dSpacer	18,997.00
IDT09930	3' Fluorescein dT	36,523.00
IDT09931	3' Hexanediol	5,057.00
IDT09932	3' Inverted dC	6,154.00
IDT09933	3' Inverted dT	6,462.00
IDT09934	3' Iowa Black FQ	10,167.00
IDT09935	3' Iowa Black RQ-Sp	10,167.00
IDT09936	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT09937	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT09938	3' JOE (NHS Ester) (v3)	27,425.00
IDT09939	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT09940	3' MAX (NHS Ester) (v3)	34,516.00
IDT09941	3' Methylene-Blue (NHS Ester)	51,506.00
IDT09942	3' Phosphorylation	3,518.00
IDT09943	3' Puromycin	28,094.00
IDT09944	3' Rhodamine Green-X (NHS Ester) (v3)	27,827.00
IDT09945	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT09946	3' Ribo I	19,398.00
IDT09947	3' ROX (NHS Ester) (v3)	21,138.00
IDT09948	3' Spacer 18	11,238.00
IDT09949	3' Spacer 9	9,097.00
IDT09950	3' Super G	58,998.00
IDT09951	3' Super T	24,482.00
IDT09952	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT09953	3' TAMRA-Sp	11,907.00
IDT09954	3' TEX 615	18,997.00
IDT09955	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT09956	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT09957	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT09958	3' TYE 563	16,188.00
IDT09959	3' TYE 665	16,188.00
IDT09960	5' 2' OMethyl T	28,094.00
IDT09961	5' 2, 6-Diaminopurine	29,566.00
IDT09962	5' 2-Aminopurine	25,285.00
IDT09963	5' 2'-Fluoro A	5,057.00
IDT09964	5' 2'-Fluoro C	5,057.00
IDT09965	5' 2'-Fluoro G	5,057.00
IDT09966	5' 2'-Fluoro U	5,057.00
IDT09967	5' 2-MethoxyEthoxy A	2,388.00

	IDT09968	5' 2-MethoxyEthoxy G	2,388.00
	IDT09969	5' 2-MethoxyEthoxy MeC	2,388.00
	IDT09970	5' 2-MethoxyEthoxy T	2,388.00
	IDT09971	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT09972	5' 2OMethyl Inosine	28,094.00
	IDT09973	5' 5-Bromo dU	13,512.00
	IDT09974	5' 5-Hydroxymethyl dC	58,998.00
	IDT09975	5' 5-Methyl dC	8,428.00
	IDT09976	5' 5-Nitroindole	25,285.00
	IDT09977	5' 5-Octadiynyl dU	16,857.00
	IDT09978	5' 5-TAMRA (Azide)	22,475.00
	IDT09979	5' 6-FAM	9,097.00
	IDT09980	5' 6-FAM (Azide)	19,666.00
	IDT09981	5' 6-FAM (NHS Ester)	21,138.00
	IDT09982	5' 8-oxo dG	40,804.00
	IDT09983	5' Acrydite 1.0	11,238.00
	IDT09984	5' Adenylation	112,377.00
	IDT09985	5' Aldehyde Modifier C2	16,054.00
	IDT09986	5' Alexa Fluor 350 (NHS Ester)	42,142.00
	IDT09987	5' Alexa Fluor 405 (NHS Ester)	54,182.00
	IDT09988	5' Alexa Fluor 430 (NHS Ester)	42,142.00
	IDT09989	5' Alexa Fluor 488 (NHS Ester)	36,523.00
	IDT09990	5' Alexa Fluor 532 (NHS Ester)	45,754.00
	IDT09991	5' Alexa Fluor 546 (NHS Ester)	45,754.00
	IDT09992	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT09993	5' Alexa Fluor 594 (NHS Ester)	53,379.00
	IDT09994	5' Alexa Fluor 647 (NHS Ester)	36,523.00
	IDT09995	5' Alexa Fluor 660 (NHS Ester)	53,379.00
	IDT09996	5' Alexa Fluor 700 (NHS Ester)	48,162.00
	IDT09997	5' Alexa Fluor 750 (NHS Ester)	53,379.00
	IDT09998	5' Amino Modifier C12	7,626.00
	IDT09999	5' Amino Modifier C6	3,652.00
	IDT10000	5' Amino Modifier C6 dT	17,526.00
	IDT10001	5' Aminoxy Modifier 11	26,757.00
	IDT10002	5' ATTO 425 (NHS Ester)	17,392.00
	IDT10003	5' ATTO 488 (NHS Ester)	27,425.00
	IDT10004	5' ATTO 532 (NHS Ester)	27,425.00
	IDT10005	5' ATTO 550 (NHS Ester)	27,425.00
	IDT10006	5' ATTO 565 (NHS Ester)	23,278.00
	IDT10007	5' ATTO 590 (NHS Ester)	23,278.00
	IDT10008	5' ATTO 633 (NHS Ester)	27,425.00
	IDT10009	5' ATTO 647N (NHS Ester)	27,425.00
	IDT10010	5' ATTO 700 (NHS Ester)	38,797.00
	IDT10011	5' ATTO Rho101 (NHS Ester)	27,425.00
	IDT10012	5' Azide (NHS Ester)	13,345.00
	IDT10013	5' Azobenzene	24,750.00
	IDT10014	5' Biotin	7,090.00
	IDT10015	5' Biotin (Azide)	16,857.00
	IDT10016	5' Biotin dT	24,616.00
	IDT10017	5' Biotin-EX	38,797.00
	IDT10018	5' Biotin-TEG	11,238.00
	IDT10019	5' Biotin-TEG (extendable)	12,977.00
	IDT10020	5' Black Hole Quencher 1	66,222.00
	IDT10021	5' Black Hole Quencher 2	66,222.00
	IDT10022	5' BNA-A	4,950.00
	IDT10023	5' BNA-G	4,950.00

	IDT10024	5' BNA-meC	4,950.00
	IDT10025	5' BNA-T	4,950.00
	IDT10026	5' C3 Spacer	6,328.00
	IDT10027	5' Carboxy dT	34,115.00
	IDT10028	5' Carboxy Modification (v1)	22,743.00
	IDT10029	5' Cholesterol-TEG	34,115.00
	IDT10030	5' Cy3	12,977.00
	IDT10031	5' Cy3 (NHS Ester)	58,864.00
	IDT10032	5' Cy3.5	78,263.00
	IDT10033	5' Cy5	12,977.00
	IDT10034	5' Cy5 (NHS Ester)	58,864.00
	IDT10035	5' Cy5.5	24,616.00
	IDT10036	5' Dabcyl	28,763.00
	IDT10037	5' DBCO (NHS-Ester)	16,054.00
	IDT10038	5' DBCO-TEG	23,412.00
	IDT10039	5' deoxyInosine	1,686.00
	IDT10040	5' deoxyUridine	1,686.00
	IDT10041	5' Desthiobiotin-TEG	16,857.00
	IDT10042	5' Digoxigenin (NHS Ester)	16,188.00
	IDT10043	5' Dithiol	35,185.00
	IDT10044	5' DNP-TEG	38,797.00
	IDT10045	5' dSpacer	11,907.00
	IDT10046	5' Dual Biotin	28,094.00
	IDT10047	5' Dy 750 (NHS Ester)	53,379.00
	IDT10048	5' Fluorescein dT	24,616.00
	IDT10049	5' Formylindole	16,054.00
	IDT10050	5' HEX	9,097.00
	IDT10051	5' Hexynyl	11,238.00
	IDT10052	5' I-Linker 1.2	7,626.00
	IDT10053	5' Inverted Dideoxy-T	23,680.00
	IDT10054	5' Iowa Black FQ	10,167.00
	IDT10055	5' Iowa Black RQ	10,167.00
	IDT10056	5' IRDye 700	11,238.00
	IDT10057	5' IRDye 800	11,238.00
	IDT10058	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT10059	5' isodC	12,576.00
	IDT10060	5' isodG	12,576.00
	IDT10061	5' JOE (NHS Ester)	27,425.00
	IDT10062	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT10063	5' MAX (NHS Ester)	16,188.00
	IDT10064	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT10065	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT10066	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT10067	5' PC Amino Modifier	30,770.00
	IDT10068	5' PC Biotin	20,335.00
	IDT10069	5' PC Spacer	18,997.00
	IDT10070	5' Phosphorylation	2,809.00
	IDT10071	5' Psoralen C6	44,817.00
	IDT10072	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT10073	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT10074	5' Ribo I	16,054.00
	IDT10075	5' ROX (NHS Ester)	23,278.00
	IDT10076	5' Spacer 18	7,090.00
	IDT10077	5' Spacer 9	5,619.00
	IDT10078	5' SUN	9,097.00
	IDT10079	5' Super G	58,998.00

	IDT10080	5' Super T	24,482.00
	IDT10081	5' TAMRA (NHS Ester)	15,519.00
	IDT10082	5' TET	9,097.00
	IDT10083	5' TEX 615	16,188.00
	IDT10084	5' Texas Red-X (NHS Ester)	26,757.00
	IDT10085	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT10086	5' Trimer-20	93,648.00
	IDT10087	5' Trimethoxystilbene Cap	44,817.00
	IDT10088	5' TYE 563	13,512.00
	IDT10089	5' TYE 665	13,512.00
	IDT10090	5' TYE 705	25,285.00
	IDT10091	5' Uni-Link Amino Modifier	10,569.00
	IDT10092	5' Yakima Yellow	9,097.00
	IDT10093	Affinity Plus	2,809.00
	IDT10094	Analytical RP-HPLC	9,976.00
	IDT10095	Capillary Electrophoresis Trace	8,084.00
	IDT10096	100 nmole Duplex Oligo "DNA bases"	36.00
	IDT10097	ESI - Mixed Bases	8,084.00
	IDT10098	ESI Mass Spec Trace	8,084.00
	IDT10099	Hand OD Service	4,472.00
	IDT10100	Handling Fee	10,492.00
	IDT10101	HPLC Purification	5,046.00
	IDT10102	IE HPLC Purification	5,390.00
	IDT10103	Int 2' OMethyl T	28,094.00
	IDT10104	Int 2, 6-Diaminopurine	29,566.00
	IDT10105	Int 2-Aminopurine	25,285.00
	IDT10106	Int 2'-Fluoro A	5,057.00
	IDT10107	Int 2'-Fluoro C	5,057.00
	IDT10108	Int 2'-Fluoro G	5,057.00
	IDT10109	Int 2'-Fluoro U	5,057.00
	IDT10110	Int 2-MethoxyEthoxy A	2,388.00
	IDT10111	Int 2-MethoxyEthoxy G	2,388.00
	IDT10112	Int 2-MethoxyEthoxy MeC	2,388.00
	IDT10113	Int 2-MethoxyEthoxy T	2,388.00
	IDT10114	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT10115	Int 2OMethyl Inosine	28,094.00
	IDT10116	Int 5-Bromo dU	13,512.00
	IDT10117	Int 5-Hydroxymethyl dC	58,998.00
	IDT10118	Int 5-Methyl dC	8,428.00
	IDT10119	Int 5-Nitroindole	25,285.00
	IDT10120	Int 5-Octadiynyl dU	16,857.00
	IDT10121	Int 5-TAMRA (Azide)	25,285.00
	IDT10122	Int 6-FAM (Azide)	22,475.00
	IDT10123	Int 8-oxo dG	40,804.00
	IDT10124	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT10125	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT10126	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT10127	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT10128	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT10129	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT10130	Int Alexa Fluor 660 NHS Ester	83,614.00
	IDT10131	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT10132	Int Amino Modifier C6 dC	51,506.00
	IDT10133	Int Amino Modifier C6 dT	17,526.00
	IDT10134	Int ATTO 647N (NHS Ester)	52,175.00
	IDT10135	Int Azide (NHS Ester)	19,666.00

	IDT10136	Int Azobenzene	24,750.00
	IDT10137	Int Biotin	38,797.00
	IDT10138	Int Biotin (Azide)	19,666.00
	IDT10139	Int Biotin dT	24,616.00
	IDT10140	Int Black Hole Quencher 1	66,222.00
	IDT10141	Int Black Hole Quencher 1 dT	74,918.00
	IDT10142	Int Black Hole Quencher 2	66,222.00
	IDT10143	Int Black Hole Quencher 2 dT	74,918.00
	IDT10144	Int BNA-A	4,950.00
	IDT10145	Int BNA-G	4,950.00
	IDT10146	Int BNA-meC	4,950.00
	IDT10147	Int BNA-T	4,950.00
	IDT10148	Int C12 Spacer	18,061.00
	IDT10149	Int C3 Spacer	6,328.00
	IDT10150	Int Carboxy dC	43,479.00
	IDT10151	Int Cy3	22,475.00
	IDT10152	Int Cy3 (NHS Ester)	79,601.00
	IDT10153	Int Cy5	22,475.00
	IDT10154	Int Cy5 (NHS Ester)	79,601.00
	IDT10155	Int Cy5.5	23,412.00
	IDT10156	Int Dabcyl dT	42,142.00
	IDT10157	Int deoxyInosine	1,686.00
	IDT10158	Int deoxyUridine	1,686.00
	IDT10159	Int Desthiobiotin-TEG	16,857.00
	IDT10160	Int Digoxigenin (NHS Ester)	40,804.00
	IDT10161	Int Dithiol	35,185.00
	IDT10162	Int dK	44,817.00
	IDT10163	Int dP	44,817.00
	IDT10164	Int dSpacer	11,907.00
	IDT10165	Int Etheno dA	24,750.00
	IDT10166	Int Etheno dC	30,770.00
	IDT10167	Int Fluorescein dT	24,616.00
	IDT10168	Int HEX (Azide)	48,162.00
	IDT10169	Int isodC	12,576.00
	IDT10170	Int isodG	12,576.00
	IDT10171	Int JOE NHS Ester	53,513.00
	IDT10172	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT10173	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT10174	Int N6-Methyl rA	53,513.00
	IDT10175	Int PC Spacer	18,997.00
	IDT10176	Int pseudoUridine (RNA)	32,777.00
	IDT10177	Int Ribo I	16,054.00
	IDT10178	Int RNA-T	22,743.00
	IDT10179	Int ROX (NHS Ester)	46,824.00
	IDT10180	Int Spacer 18	7,090.00
	IDT10181	Int Spacer 9	5,619.00
	IDT10182	Int Super G	58,998.00
	IDT10183	Int Super T	24,482.00
	IDT10184	Int TAMRA (NHS Ester)	28,094.00
	IDT10185	Int Texas Red-X (NHS Ester)	53,513.00
	IDT10186	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT10187	Int Trimer-19	76,925.00
	IDT10188	Int Trimer-20	93,648.00
	IDT10189	Int Uni-Link Amino Modifier	10,569.00
	IDT10190	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT10191	Level II Setup	22,533.00

	IDT10192	Mixed Base Handling Fee	9,116.00
	IDT10193	Na+ Salt Exchange	13,588.00
	IDT10194	PAGE Purification	7,224.00
	IDT10195	Phosphorothioate Bond	495.00
	IDT10196	RNase-Free HPLC Purification	9,059.00
	IDT10197	TruGrade	19,437.00
	IDT10198	Unique Handmix Ratio Fee	232.00
100 nmole Fluidigm DNA Barcode Plate	IDT10199	100 nmole Fluidigm DNA Barcode Plate Oligo DNA bases	46.00
	IDT10200	Level II Setup	26,661.00
100 nmole LNA mRNA Detection Probe	IDT10201	100 nmole LNA mRNA Detection Probe 3' 6-FAM	7,893.00
	IDT10202	3' Amino Modifier	4,549.00
	IDT10203	3' Biotin	7,893.00
	IDT10204	3' Biotin-TEG	9,766.00
	IDT10205	5' 6-FAM	7,893.00
	IDT10206	5' Amino Modifier C6	3,478.00
	IDT10207	5' Biotin	6,020.00
	IDT10208	Affinity Plus	4,950.00
	IDT10209	100 nmole LNA mRNA Detection Probe "DNA bases"	105.00
	IDT10210	HPLC Purification	3,440.00
	IDT10211	Level II Setup	26,661.00
	IDT10212	Normalized Tube Fee	1,118.00
100 nmole Non-Catalog Oligo	IDT10213	100 nmole Non-Catalog Oligo 2' O-Methyl RNA bases	1,538.00
	IDT10214	3' 1,3-Adamantanedimethanol Derived Blocker	66,891.00
	IDT10215	3' 2-Aminofluorene Derived Blocker	66,891.00
	IDT10216	3' 2-Aminofluorene Derived Double Blocker v1	66,891.00
	IDT10217	3' 2-Aminofluorene Derived Double Blocker v2	33,446.00
	IDT10218	3' 2'-Fluoro C	6,555.00
	IDT10219	3' 2'-Fluoro U	6,555.00
	IDT10220	3' 3'-deoxyA	86,290.00
	IDT10221	3' 3'-deoxyC	33,446.00
	IDT10222	3' 3'-deoxyG	33,446.00
	IDT10223	3' 3'-deoxyT	33,446.00
	IDT10224	3' 5-Nitroindole	32,777.00
	IDT10225	3' 5-Octadiynyl dU	25,419.00
	IDT10226	3' 6-FAM	7,893.00
	IDT10227	3' Amino C6 Modifier	6,555.00
	IDT10228	3' Amino Modifier	4,549.00
	IDT10229	3' Amino Modifier C6 dT	32,777.00
	IDT10230	3' Amino Modifier C7	4,549.00
	IDT10231	3' Biotin	7,893.00
	IDT10232	3' Biotin-TEG	10,703.00
	IDT10233	3' Black Hole Quencher 1	16,723.00
	IDT10234	3' Black Hole Quencher 2	16,723.00
	IDT10235	3' C3 Spacer	7,358.00
	IDT10236	3' Cholesterol-TEG	12,977.00
	IDT10237	3' Constrained-Ethyl Bicyclic-A	40,804.00
	IDT10238	3' Constrained-Ethyl Bicyclic-G	40,804.00
	IDT10239	3' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT10240	3' Constrained-Ethyl Bicyclic-T	40,804.00
	IDT10241	3' Cy3-Sp	16,054.00
	IDT10242	3' Cy5.5-Sp	32,108.00
	IDT10243	3' Cy5-Sp	16,054.00
	IDT10244	3' Dabcyl	12,977.00
	IDT10245	3' Dansyl-X (NHS Ester) (v3)	25,419.00
	IDT10246	3' deoxyInosine	1,672.00
	IDT10247	3' deoxyUridine	1,672.00

	IDT10248	3' Dideoxy-C	16,723.00
	IDT10249	3' Digoxigenin (NHS Ester) (v3)	19,398.00
	IDT10250	3' DNP-TEG	50,837.00
	IDT10251	3' Hexanediol	5,886.00
	IDT10252	3' Inverted dSpacer	33,446.00
	IDT10253	3' Inverted dT	6,154.00
	IDT10254	3' Iowa Black FQ	11,907.00
	IDT10255	3' Iowa Black RQ-Sp	11,907.00
	IDT10256	3' JOE (NHS Ester) (v3)	32,108.00
	IDT10257	3' Mod	40,804.00
	IDT10258	3' Phosphorylation	3,478.00
	IDT10259	3' QSY-7 (NHS Ester)	33,446.00
	IDT10260	3' Rhodamine Green-X (NHS Ester) (v3)	32,108.00
	IDT10261	3' ROX (NHS Ester) (v3)	24,750.00
	IDT10262	3' TAMRA (NHS Ester)-Sp	16,723.00
	IDT10263	3' TAMRA-Sp	14,047.00
	IDT10264	3' TEX 615	23,412.00
	IDT10265	3' Texas Red-X (NHS Ester) (v3)	28,763.00
	IDT10266	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
	IDT10267	3' TYE 563	18,730.00
	IDT10268	3' TYE 665	18,730.00
	IDT10269	3' ZEN	9,632.00
	IDT10270	5' 2' OMethyl T	28,094.00
	IDT10271	5' 2'-Fluoro C	4,950.00
	IDT10272	5' 2'-Fluoro U	4,950.00
	IDT10273	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT10274	5' 5-Methyl dC	8,161.00
	IDT10275	5' 5-Octadiynyl dU	20,067.00
	IDT10276	5' 5-TAMRA (Azide)	26,088.00
	IDT10277	5' 6-FAM	8,562.00
	IDT10278	5' 6-FAM (Azide)	22,743.00
	IDT10279	5' 6-FAM (NHS Ester)	24,750.00
	IDT10280	5' Acrydite 1.0	12,977.00
	IDT10281	5' Adenylation	129,769.00
	IDT10282	5' Alexa Fluor 488 (NHS Ester)	35,452.00
	IDT10283	5' Alexa Fluor 532 (NHS Ester)	48,162.00
	IDT10284	5' Alexa Fluor 546 (NHS Ester)	48,162.00
	IDT10285	5' Alexa Fluor 594 (NHS Ester)	56,189.00
	IDT10286	5' Alexa Fluor 647 (NHS Ester)	35,452.00
	IDT10287	5' Alexa Fluor 750 (NHS Ester)	56,189.00
	IDT10288	5' Amino Modifier C12	8,963.00
	IDT10289	5' Amino Modifier C6	3,478.00
	IDT10290	5' ATTO 532 (NHS Ester)	32,108.00
	IDT10291	5' Azide (NHS Ester)	16,054.00
	IDT10292	5' Biotin	6,020.00
	IDT10293	5' Biotin dT	28,763.00
	IDT10294	5' Biotin-EX	38,797.00
	IDT10295	5' Biotin-TEG	13,111.00
	IDT10296	5' Biotin-TEG (extendable)	12,977.00
	IDT10297	5' BNA-G	4,950.00
	IDT10298	5' BNA-meC	4,950.00
	IDT10299	5' C3 Spacer	7,358.00
	IDT10300	5' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT10301	5' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT10302	5' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT10303	5' Constrained-Ethyl Bicyclic-T	18,061.00

	IDT10304	5' Cy3	15,385.00
	IDT10305	5' Cy5	15,385.00
	IDT10306	5' Cy5.5	28,763.00
	IDT10307	5' deoxyInosine	1,672.00
	IDT10308	5' deoxyUridine	1,672.00
	IDT10309	5' Digoxigenin (NHS Ester)	19,398.00
	IDT10310	5' Dithiol	28,763.00
	IDT10311	5' Dual Biotin	32,777.00
	IDT10312	5' Dy 750 (NHS Ester)	61,540.00
	IDT10313	5' DY-547	81,607.00
	IDT10314	5' DY-647	81,607.00
	IDT10315	5' Fluorescein dT	28,763.00
	IDT10316	5' HEX	8,562.00
	IDT10317	5' Horseradish Peroxidase (Maleimide)	33,446.00
	IDT10318	5' I-Linker 1.2	8,963.00
	IDT10319	5' Iowa Black FQ	11,907.00
	IDT10320	5' Iowa Black RQ	11,907.00
	IDT10321	5' IRDye 800CW (NHS Ester)	40,804.00
	IDT10322	5' isodC	12,442.00
	IDT10323	5' JOE (NHS Ester)	32,108.00
	IDT10324	5' LightCycler 640 (NHS Ester)	61,540.00
	IDT10325	5' MAX (NHS Ester)	18,730.00
	IDT10326	5' Mod	40,804.00
	IDT10327	5' NED	33,446.00
	IDT10328	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT10329	5' PC Amino Modifier	30,770.00
	IDT10330	5' PC Biotin	24,081.00
	IDT10331	5' Phosphorylation	2,609.00
	IDT10332	5' Rhodamine Green-X (NHS Ester)	32,108.00
	IDT10333	5' ROX (NHS Ester)	27,425.00
	IDT10334	5' Spacer 18	8,161.00
	IDT10335	5' SUN	8,696.00
	IDT10336	5' TAMRA (NHS Ester)	18,730.00
	IDT10337	5' TCO-PEG12 (NHS Ester)	66,891.00
	IDT10338	5' TET	8,562.00
	IDT10339	5' TEX 615	18,730.00
	IDT10340	5' Texas Red-X (NHS Ester)	31,439.00
	IDT10341	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT10342	5' TYE 563	16,054.00
	IDT10343	5' TYE 665	16,054.00
	IDT10344	5' Yakima Yellow	8,562.00
	IDT10345	5' Z35	40,804.00
	IDT10346	Absorbance Ratio	21,501.00
	IDT10347	Affinity Plus	2,676.00
	IDT10348	Aliquot Service	5,332.00
	IDT10349	Analytical IE-HPLC pH 12.0	11,524.00
	IDT10350	Analytical IE-HPLC pH 8.5	9,460.00
	IDT10351	Analytical RP-HPLC	11,524.00
	IDT10352	Capillary Electrophoresis Trace	9,460.00
	IDT10353	Chimeric DNA bases	36.00
	IDT10354	Design Service Fee	1,242.00
	IDT10355	100 nmole Non-Catalog Oligo "DNA bases"	36.00
	IDT10356	Dual HPLC Purification	11,123.00
	IDT10357	ESI - Mixed Bases	7,740.00
	IDT10358	ESI Mass Spec Trace	9,460.00
	IDT10359	Hand OD Service	4,300.00

	IDT10360	Handling Fee	10,492.00
	IDT10361	HPLC Purification	3,440.00
	IDT10362	IE HPLC Purification	5,848.00
	IDT10363	Int 2, 6-Diaminopurine	28,763.00
	IDT10364	Int 2'-dNeularine	86,959.00
	IDT10365	Int 2'-Fluoro C	4,950.00
	IDT10366	Int 2'-Fluoro U	4,950.00
	IDT10367	Int 5-Aminoallyl dU	33,446.00
	IDT10368	Int 5-Hydroxymethyl dC	56,858.00
	IDT10369	Int 5-Iodo-dU	162,546.00
	IDT10370	Int 5-Methyl dC	8,161.00
	IDT10371	Int 5-Nitroindole	24,750.00
	IDT10372	Int 5-Octadiynyl dU	20,067.00
	IDT10373	Int 6-FAM (Azide)	26,088.00
	IDT10374	Int A2 Quencher	33,446.00
	IDT10375	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT10376	Int Alexa Fluor 532 NHS Ester	57,527.00
	IDT10377	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT10378	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT10379	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT10380	Int Alexa Fluor 660 NHS Ester	96,992.00
	IDT10381	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT10382	Int Amino Modifier C6 dT	20,736.00
	IDT10383	Int Biotin	38,797.00
	IDT10384	Int Biotin dT	28,763.00
	IDT10385	Int Black Hole Quencher 1 dT	74,918.00
	IDT10386	Int BNA-A	4,950.00
	IDT10387	Int BNA-G	4,950.00
	IDT10388	Int BNA-meC	4,950.00
	IDT10389	Int BNA-T	4,950.00
	IDT10390	Int C3 Spacer	7,358.00
	IDT10391	Int Carboxy dC	43,479.00
	IDT10392	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT10393	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT10394	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT10395	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT10396	Int Cy3	26,088.00
	IDT10397	Int Cy5	26,088.00
	IDT10398	Int deoxyInosine	1,672.00
	IDT10399	Int deoxyUridine	1,672.00
	IDT10400	Int dSpacer	14,047.00
	IDT10401	Int Fluorescein dT	28,763.00
	IDT10402	Int Indole-dU	66,891.00
	IDT10403	Int Inverted dT	803.00
	IDT10404	Int isodC	12,442.00
	IDT10405	Int isodG	12,442.00
	IDT10406	Int JOE NHS Ester	53,513.00
	IDT10407	Int Mod	40,804.00
	IDT10408	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT10409	Int pdC	12,977.00
	IDT10410	Int ROX (NHS Ester)	46,824.00
	IDT10411	Int Spacer 18	8,161.00
	IDT10412	Int Spacer 9	6,555.00
	IDT10413	Int Super G	46,155.00
	IDT10414	Int TAMRA (NHS Ester)	32,777.00
	IDT10415	Int TAO	11,907.00

	IDT10416	Int Texas Red-X (NHS Ester)	53,513.00
	IDT10417	Int Z28	40,804.00
	IDT10418	Int ZEN	11,907.00
	IDT10419	LabReady (Normalized to 100uM in IDTE pH 8.0)	525.00
	IDT10420	Leave on Support - Trityl On	6,995.00
	IDT10421	Level II Setup	26,661.00
	IDT10422	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT10423	Mixed Base Handling Fee	10,492.00
	IDT10424	Na+ Salt Exchange	15,997.00
	IDT10425	No Purification - Trityl Off	4,931.00
	IDT10426	Normalized Tube Fee	1,118.00
	IDT10427	PAGE Purification	4,243.00
	IDT10428	Phosphorothioate Bond	595.00
	IDT10429	RNA bases	1,338.00
	IDT10430	RNase-Free Dual HPLC Purification	24,654.00
	IDT10431	RNase-Free HPLC Purification	10,664.00
	IDT10432	Signed Analytical IE-HPLC Trace	11,524.00
	IDT10433	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT10434	Signed Analytical RP-HPLC Trace	11,524.00
	IDT10435	Signed Capillary Electrophoresis Trace	11,524.00
	IDT10436	Signed Certificate of Analysis	10,492.00
100 nmole Non-Catalog PrimeTime DLP	IDT10437	100 nmole Non-Catalog PrimeTime DLP 2' O-Methyl RNA	1,538.00
	IDT10438	3' 2'-Fluoro C	6,555.00
	IDT10439	3' 2'-Fluoro U	6,555.00
	IDT10440	3' 3'-deoxyA	86,290.00
	IDT10441	3' 5-Nitroindole	32,777.00
	IDT10442	3' 6-FAM	7,893.00
	IDT10443	3' Alexa Fluor 488 (NHS Ester) (v3)	35,452.00
	IDT10444	3' Alexa Fluor 647 (NHS Ester) (v3)	35,452.00
	IDT10445	3' Amino C6 Modifier	6,555.00
	IDT10446	3' Amino Modifier	4,549.00
	IDT10447	3' Amino Modifier C6 dT	32,777.00
	IDT10448	3' Amino Modifier C7	4,549.00
	IDT10449	3' Biotin	7,893.00
	IDT10450	3' Biotin-TEG	10,703.00
	IDT10451	3' Black Hole Quencher 1	16,723.00
	IDT10452	3' Black Hole Quencher 2	16,723.00
	IDT10453	3' C3 Spacer	7,358.00
	IDT10454	3' Cholesterol-TEG	12,977.00
	IDT10455	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT10456	3' Cy3-Sp	16,054.00
	IDT10457	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT10458	3' Cy5.5-Sp	32,108.00
	IDT10459	3' Cy5-Sp	16,054.00
	IDT10460	3' Dabcyl	12,977.00
	IDT10461	3' Dansyl-X (NHS Ester) (v3)	25,419.00
	IDT10462	3' deoxyInosine	1,672.00
	IDT10463	3' deoxyUridine	1,672.00
	IDT10464	3' Dideoxy-C	16,723.00
	IDT10465	3' Digoxigenin (NHS Ester) (v3)	19,398.00
	IDT10466	3' DNP-TEG	50,837.00
	IDT10467	3' Eclipse Quencher	81,607.00
	IDT10468	3' Hexanediol	5,886.00
	IDT10469	3' Inverted dA	81,607.00
	IDT10470	3' Inverted dC	6,154.00
	IDT10471	3' Inverted dT	6,154.00

	IDT10472	3' Iowa Black FQ	11,907.00
	IDT10473	3' Iowa Black RQ-Sp	11,907.00
	IDT10474	3' JOE (NHS Ester) (v3)	32,108.00
	IDT10475	3' MAX (NHS Ester) (v3)	40,804.00
	IDT10476	3' Mod	40,804.00
	IDT10477	3' Phosphorylation	3,478.00
	IDT10478	3' Puromycin	28,094.00
	IDT10479	3' RNA-T	31,439.00
	IDT10480	3' ROX (NHS Ester) (v3)	24,750.00
	IDT10481	3' Super G	46,155.00
	IDT10482	3' Super T	19,398.00
	IDT10483	3' TAMRA (NHS Ester)-Sp	16,723.00
	IDT10484	3' TAMRA-Sp	14,047.00
	IDT10485	3' TEX 615	23,412.00
	IDT10486	3' Texas Red-X (NHS Ester) (v3)	28,763.00
	IDT10487	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
	IDT10488	3' TYE 563	18,730.00
	IDT10489	3' TYE 665	18,730.00
	IDT10490	5' 2' OMethyl T	28,094.00
	IDT10491	5' 2'-Fluoro A	4,950.00
	IDT10492	5' 2'-Fluoro C	4,950.00
	IDT10493	5' 2'-Fluoro U	4,950.00
	IDT10494	5' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT10495	5' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT10496	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT10497	5' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT10498	5' 5-Methyl dC	81,607.00
	IDT10499	5' 5-Octadiynyl dU	20,067.00
	IDT10500	5' 6-FAM	8,562.00
	IDT10501	5' 6-FAM (NHS Ester)	24,750.00
	IDT10502	5' Acrydite 1.0	12,977.00
	IDT10503	5' Alexa Fluor 350 (NHS Ester)	42,142.00
	IDT10504	5' Alexa Fluor 488 (NHS Ester)	35,452.00
	IDT10505	5' Alexa Fluor 532 (NHS Ester)	48,162.00
	IDT10506	5' Alexa Fluor 546 (NHS Ester)	48,162.00
	IDT10507	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT10508	5' Alexa Fluor 594 (NHS Ester)	56,189.00
	IDT10509	5' Alexa Fluor 647 (NHS Ester)	35,452.00
	IDT10510	5' Alexa Fluor 750 (NHS Ester)	56,189.00
	IDT10511	5' Amino Modifier C12	8,963.00
	IDT10512	5' Amino Modifier C3	33,446.00
	IDT10513	5' Amino Modifier C6	3,478.00
	IDT10514	5' ATTO 532 (NHS Ester)	32,108.00
	IDT10515	5' ATTO Rho101 (NHS Ester)	32,108.00
	IDT10516	5' Biotin	6,020.00
	IDT10517	5' Biotin-EX	38,797.00
	IDT10518	5' Biotin-TEG	13,111.00
	IDT10519	5' Biotin-TEG (extendable)	12,977.00
	IDT10520	5' Black Hole Quencher 1	66,222.00
	IDT10521	5' Black Hole Quencher 2	66,222.00
	IDT10522	5' C3 Spacer	7,358.00
	IDT10523	5' Cholesterol-TEG	34,115.00
	IDT10524	5' Cy3	15,385.00
	IDT10525	5' Cy3 (NHS Ester)	58,864.00
	IDT10526	5' Cy5	15,385.00
	IDT10527	5' Cy5 (NHS Ester)	58,864.00

	IDT10528	5' Cy5.5	28,763.00
	IDT10529	5' Dabcyl	28,763.00
	IDT10530	5' Dansyl-X (NHS Ester)	25,419.00
	IDT10531	5' deoxyInosine	1,672.00
	IDT10532	5' deoxyUridine	1,672.00
	IDT10533	5' Digoxigenin (NHS Ester)	19,398.00
	IDT10534	5' Dithiol	28,763.00
	IDT10535	5' DNP-TEG	38,797.00
	IDT10536	5' Dual Biotin	32,777.00
	IDT10537	5' Dy 750 (NHS Ester)	61,540.00
	IDT10538	5' DY-547	81,607.00
	IDT10539	5' DY-647	81,607.00
	IDT10540	5' Fluorescein dT	28,763.00
	IDT10541	5' Formylindole	16,054.00
	IDT10542	5' HEX	8,562.00
	IDT10543	5' I-Linker 1.2	8,963.00
	IDT10544	5' Inverted Dideoxy-T	22,743.00
	IDT10545	5' Iowa Black FQ	11,907.00
	IDT10546	5' Iowa Black RQ	11,907.00
	IDT10547	5' IRDye 700	12,977.00
	IDT10548	5' IRDye 800CW (NHS Ester)	40,804.00
	IDT10549	5' isodC	12,442.00
	IDT10550	5' JOE (NHS Ester)	32,108.00
	IDT10551	5' LightCycler 640 (NHS Ester)	61,540.00
	IDT10552	5' MAX (NHS Ester)	18,730.00
	IDT10553	5' Mod	40,804.00
	IDT10554	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT10555	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT10556	5' PC Amino Modifier	30,770.00
	IDT10557	5' PC Biotin	24,081.00
	IDT10558	5' Phosphorylation	2,609.00
	IDT10559	5' Psoralen C6	44,817.00
	IDT10560	5' Rhodamine Green-X (NHS Ester)	32,108.00
	IDT10561	5' ROX (NHS Ester)	27,425.00
	IDT10562	5' Spacer 18	8,161.00
	IDT10563	5' SUN	8,696.00
	IDT10564	5' Super G	46,155.00
	IDT10565	5' Super T	19,398.00
	IDT10566	5' TAMRA (NHS Ester)	18,730.00
	IDT10567	5' TET	8,562.00
	IDT10568	5' TEX 615	18,730.00
	IDT10569	5' Texas Red-X (NHS Ester)	31,439.00
	IDT10570	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT10571	5' Trimethoxystilbene Cap	44,817.00
	IDT10572	5' TYE 563	16,054.00
	IDT10573	5' TYE 665	16,054.00
	IDT10574	5' TYE 705	30,770.00
	IDT10575	5' Yakima Yellow	8,562.00
	IDT10576	5' Z35	40,804.00
	IDT10577	Affinity Plus	2,676.00
	IDT10578	Aliquot Service	5,332.00
	IDT10579	Analytical RP-HPLC	11,524.00
	IDT10580	Capillary Electrophoresis Trace	9,460.00
	IDT10581	Chimeric DNA bases	105.00
	IDT10582	Design Service Fee	1,242.00
	IDT10583	100 nmole Non-Catalog PrimeTime DLP "DNA bases"	36.00

	IDT10584	ESI - Mixed Bases	7,740.00
	IDT10585	ESI Mass Spec Trace	9,460.00
	IDT10586	Hand OD Service	4,300.00
	IDT10587	HPLC Purification	3,440.00
	IDT10588	Int 2' OMethyl T	42,142.00
	IDT10589	Int 2, 6-Diaminopurine	28,763.00
	IDT10590	Int 2'-dNebularine	86,959.00
	IDT10591	Int 2'-Fluoro A	4,950.00
	IDT10592	Int 2'-Fluoro C	4,950.00
	IDT10593	Int 2'-Fluoro G	4,950.00
	IDT10594	Int 2'-Fluoro U	4,950.00
	IDT10595	Int 2-MethoxyEthoxy A (Ionis)	328.00
	IDT10596	Int 2-MethoxyEthoxy G (Ionis)	328.00
	IDT10597	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT10598	Int 2-MethoxyEthoxy T (Ionis)	328.00
	IDT10599	Int 3'-RNA C	32,108.00
	IDT10600	Int 3'-RNA G	32,108.00
	IDT10601	Int 5-Benzyl dU	40,804.00
	IDT10602	Int 5-Iodo-dU	162,546.00
	IDT10603	Int 5-Methyl dC	8,161.00
	IDT10604	Int 5-Nitroindole	24,750.00
	IDT10605	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT10606	Int Alexa Fluor 532 NHS Ester	57,527.00
	IDT10607	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT10608	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT10609	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT10610	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT10611	Int Alexa Fluor 660 NHS Ester	96,992.00
	IDT10612	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT10613	Int Amino Modifier C6 dC	51,506.00
	IDT10614	Int Amino Modifier C6 dT	20,736.00
	IDT10615	Int Anthraquinone-C2-dT	33,446.00
	IDT10616	Int Biotin	38,797.00
	IDT10617	Int Biotin dT	28,763.00
	IDT10618	Int Black Hole Quencher 1	66,222.00
	IDT10619	Int Black Hole Quencher 1 dT	74,918.00
	IDT10620	Int Black Hole Quencher 2	66,222.00
	IDT10621	Int Black Hole Quencher 2 dT	74,918.00
	IDT10622	Int C3 Spacer	7,358.00
	IDT10623	Int Custom Trimer Mix	162,546.00
	IDT10624	Int Cy3	26,088.00
	IDT10625	Int Cy3 (NHS Ester)	79,601.00
	IDT10626	Int Cy5	26,088.00
	IDT10627	Int Cy5 (NHS Ester)	79,601.00
	IDT10628	Int Dabcyl dT	42,142.00
	IDT10629	Int deoxyInosine	1,672.00
	IDT10630	Int deoxyUridine	1,672.00
	IDT10631	Int Digoxigenin (NHS Ester)	40,804.00
	IDT10632	Int dP	44,817.00
	IDT10633	Int dSpacer	14,047.00
	IDT10634	Int Etheno dA	24,750.00
	IDT10635	Int Etheno dC	30,770.00
	IDT10636	Int Fluorescein dT	28,763.00
	IDT10637	Int Inverted dA	803.00
	IDT10638	Int Inverted dC	803.00
	IDT10639	Int Inverted dG	20,067.00

	IDT10640	Int Inverted dT	803.00
	IDT10641	Int isodC	12,442.00
	IDT10642	Int JOE NHS Ester	53,513.00
	IDT10643	Int Mod	40,804.00
	IDT10644	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT10645	Int pdC	12,977.00
	IDT10646	Int pseudoUridine (RNA)	40,804.00
	IDT10647	Int RNA-T	22,743.00
	IDT10648	Int ROX (NHS Ester)	46,824.00
	IDT10649	Int Spacer 18	8,161.00
	IDT10650	Int Spacer 9	6,555.00
	IDT10651	Int Super G	46,155.00
	IDT10652	Int Super T	19,398.00
	IDT10653	Int TAMRA (NHS Ester)	32,777.00
	IDT10654	Int TAO	11,907.00
	IDT10655	Int Texas Red-X (NHS Ester)	53,513.00
	IDT10656	Int Z28	40,804.00
	IDT10657	Int ZEN	11,907.00
	IDT10658	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT10659	Level II Setup	26,661.00
	IDT10660	Normalized Tube Fee	1,118.00
	IDT10661	RNA bases	1,338.00
	IDT10662	RNase-Free HPLC Purification	10,664.00
100 nmole Purified CCM Oligo	IDT10663	100 nmole Purified CCM Oligo 3' 6-FAM	28,094.00
	IDT10664	3' Amino Modifier	3,933.00
	IDT10665	3' Biotin	21,539.00
	IDT10666	3' Biotin-TEG	18,730.00
	IDT10667	3' C3 Spacer	14,047.00
	IDT10668	3' Cy3-Sp	32,777.00
	IDT10669	3' Dabcyl	28,094.00
	IDT10670	3' deoxyInosine	2,803.00
	IDT10671	3' deoxyUridine	2,803.00
	IDT10672	3' Dideoxy-C	35,586.00
	IDT10673	3' Hexanediol	11,238.00
	IDT10674	3' Inverted dT	13,111.00
	IDT10675	3' Iowa Black FQ	10,167.00
	IDT10676	3' Iowa Black RQ-Sp	25,285.00
	IDT10677	3' Phosphorylation	9,365.00
	IDT10678	3' TAMRA-Sp	28,094.00
	IDT10679	3' Thiol Modifier C3 S-S (Disulfide)	28,094.00
	IDT10680	5' 5-Methyl dC	16,857.00
	IDT10681	5' 6-FAM	28,094.00
	IDT10682	5' Alexa Fluor 647 (NHS Ester)	36,523.00
	IDT10683	5' Amino Modifier C12	19,666.00
	IDT10684	5' Amino Modifier C6	9,365.00
	IDT10685	5' Amino Modifier C6 dT	42,142.00
	IDT10686	5' ATTO 532 (NHS Ester)	26,757.00
	IDT10687	5' ATTO 700 (NHS Ester)	34,783.00
	IDT10688	5' Biotin	51,506.00
	IDT10689	5' Biotin-TEG	14,047.00
	IDT10690	5' Biotin-TEG (extendable)	22,074.00
	IDT10691	5' C3 Spacer	14,047.00
	IDT10692	5' deoxyInosine	2,803.00
	IDT10693	5' deoxyUridine	2,803.00
	IDT10694	5' dSpacer	28,094.00
	IDT10695	5' HEX	28,094.00

	IDT10696	5' Iowa Black FQ	10,167.00
	IDT10697	5' Iowa Black RQ	25,285.00
	IDT10698	5' Phosphorylation	8,428.00
	IDT10699	5' Spacer 18	16,857.00
	IDT10700	5' Spacer 9	14,047.00
	IDT10701	5' TET	28,094.00
	IDT10702	5' TEX 615	28,094.00
	IDT10703	5' Texas Red-X (NHS Ester)	26,757.00
	IDT10704	5' Thiol Modifier C6 S-S (Disulfide)	36,523.00
	IDT10705	5' TYE 563	23,813.00
	IDT10706	5' TYE 665	23,813.00
	IDT10707	5' TYE 705	25,285.00
	IDT10708	Absorbance Ratio	24,081.00
	IDT10709	Analytical RP-HPLC	13,244.00
	IDT10710	Capillary Electrophoresis Trace	8,084.00
	IDT10711	Chimeric DNA bases	4,472.00
	IDT10712	100 nmole Purified CCM Oligo "DNA bases"	573.00
	IDT10713	Hand OD Service	4,472.00
	IDT10714	HPLC Purification	15,251.00
	IDT10715	IE HPLC Purification	15,251.00
	IDT10716	Int 5-Methyl dC	16,857.00
	IDT10717	Int Amino Modifier C6 dT	17,526.00
	IDT10718	Int Biotin dT	51,506.00
	IDT10719	Int C3 Spacer	14,047.00
	IDT10720	Int deoxyinosine	2,803.00
	IDT10721	Int deoxyUridine	2,803.00
	IDT10722	Int dSpacer	28,094.00
	IDT10723	Int Fluorescein dT	51,506.00
	IDT10724	Int Spacer 18	16,857.00
	IDT10725	Int Spacer 9	14,047.00
	IDT10726	Int Uni-Link Amino Modifier	27,158.00
	IDT10727	Int ZEN	10,167.00
	IDT10728	Level II Setup	22,533.00
	IDT10729	Phosphorothioate Bond	916.00
	IDT10730	QC Aliquot	6,880.00
	IDT10731	RNA bases	1,037.00
	IDT10732	RNase-Free HPLC Purification	9,059.00
	IDT10733	Signed Analytical IE-HPLC Trace	9,976.00
	IDT10734	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT10735	Signed Analytical RP-HPLC Trace	9,976.00
	IDT10736	Signed Capillary Electrophoresis Trace	9,976.00
	IDT10737	Signed Certificate of Analysis	9,116.00
	IDT10738	Signed ESI Mass Spec Trace	9,976.00
	IDT10739	Unique Handmix Ratio Fee	232.00
100 nmole Rapid HPLC Oligo	IDT10740	100 nmole Rapid HPLC Oligo 5' Amino Modifier C6	3,652.00
	IDT10741	5' Phosphorylation	2,809.00
	IDT10742	100 nmole Rapid HPLC Oligo "DNA bases"	36.00
	IDT10743	Hand OD Service	4,472.00
	IDT10744	Level II Setup	22,533.00
	IDT10745	Rapid HPLC Purification	7,224.00
100 nmole RNA Duplex	IDT10746	100 nmole RNA Duplex Aliquot Service	4,472.00
	IDT10747	Annealing Fee	5,504.00
	IDT10748	Design Service Fee	1,242.00
	IDT10749	ESI - Mixed Bases	8,084.00
	IDT10750	Hand OD Service	4,472.00
	IDT10751	Handling Fee	10,492.00

	IDT10752	Level II Setup	22,533.00
	IDT10753	Mixed Base Handling Fee	9,116.00
	IDT10754	Normalized Tube Fee	903.00
100 nmole RNA Duplex Oligo	IDT10755	100 nmole RNA Duplex Oligo 2' O-Methyl RNA bases	1,538.00
	IDT10756	3' 2' OMethyl T	37,459.00
	IDT10757	3' 2, 6-Diaminopurine	38,797.00
	IDT10758	3' 2-Aminopurine	33,713.00
	IDT10759	3' 2'-Fluoro A	6,689.00
	IDT10760	3' 2'-Fluoro C	6,689.00
	IDT10761	3' 2'-Fluoro G	6,689.00
	IDT10762	3' 2'-Fluoro U	6,689.00
	IDT10763	3' 2-MethoxyEthoxy A	2,388.00
	IDT10764	3' 2-MethoxyEthoxy G	2,388.00
	IDT10765	3' 2-MethoxyEthoxy MeC	2,388.00
	IDT10766	3' 2-MethoxyEthoxy T	2,388.00
	IDT10767	3' 2OMethyl Inosine	33,446.00
	IDT10768	3' 5-Me dC	10,957.00
	IDT10769	3' 5-Nitroindole	33,713.00
	IDT10770	3' 5-Octadiynyl dU	21,807.00
	IDT10771	3' 5-TAMRA (Azide)	26,088.00
	IDT10772	3' 6-FAM	8,428.00
	IDT10773	3' 6-FAM (Azide)	22,743.00
	IDT10774	3' 6-FAM (NHS Ester)	21,138.00
	IDT10775	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT10776	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT10777	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT10778	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT10779	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT10780	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT10781	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT10782	3' Alkyne Modifier	12,977.00
	IDT10783	3' Amino Modifier	3,933.00
	IDT10784	3' Amino Modifier C6 dT	28,094.00
	IDT10785	3' ATTO 488 (NHS Ester)	27,425.00
	IDT10786	3' ATTO 532 (NHS Ester)	27,425.00
	IDT10787	3' ATTO 550 (NHS Ester)	27,425.00
	IDT10788	3' ATTO 565 (NHS Ester)	23,278.00
	IDT10789	3' ATTO 590 (NHS Ester)	23,278.00
	IDT10790	3' ATTO 633 (NHS Ester)	27,425.00
	IDT10791	3' ATTO 647N (NHS Ester)	27,425.00
	IDT10792	3' ATTO Rho101 (NHS Ester)	27,425.00
	IDT10793	3' Azide (NHS Ester)	13,345.00
	IDT10794	3' Biotin	8,428.00
	IDT10795	3' Biotin (Azide)	20,067.00
	IDT10796	3' Biotin dT	32,375.00
	IDT10797	3' Biotin-TEG	9,097.00
	IDT10798	3' Black Hole Quencher 1	13,345.00
	IDT10799	3' Black Hole Quencher 2	13,345.00
	IDT10800	3' Black Hole Quencher 3	38,797.00
	IDT10801	3' BNA-A	6,555.00
	IDT10802	3' BNA-G	6,555.00
	IDT10803	3' BNA-meC	6,555.00
	IDT10804	3' BNA-T	6,555.00
	IDT10805	3' Bodipy 630/650-X (NHS Ester)	52,175.00
	IDT10806	3' C3 Spacer	6,328.00
	IDT10807	3' Cholesterol-TEG	11,238.00

IDT10808	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT10809	3' Cy3-Sp	13,345.00
IDT10810	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT10811	3' Cy5.5-Sp	27,425.00
IDT10812	3' Cy5-Sp	13,345.00
IDT10813	3' Dabcyl	11,238.00
IDT10814	3' DBCO (NHS-Ester)	16,054.00
IDT10815	3' deoxyInosine	1,686.00
IDT10816	3' deoxyUridine	1,686.00
IDT10817	3' Desthiobiotin-TEG	22,475.00
IDT10818	3' Dideoxy-C	16,857.00
IDT10819	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT10820	3' Dithiol	55,520.00
IDT10821	3' DNP-TEG	50,837.00
IDT10822	3' dSpacer	18,997.00
IDT10823	3' Fluorescein dT	36,523.00
IDT10824	3' Hexanediol	5,057.00
IDT10825	3' Inverted dC	6,154.00
IDT10826	3' Inverted dT	6,462.00
IDT10827	3' Iowa Black FQ	10,167.00
IDT10828	3' Iowa Black RQ-Sp	10,167.00
IDT10829	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT10830	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT10831	3' JOE (NHS Ester) (v3)	27,425.00
IDT10832	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT10833	3' MAX (NHS Ester) (v3)	34,516.00
IDT10834	3' Methylene-Blue (NHS Ester)	51,506.00
IDT10835	3' Phosphorylation	3,518.00
IDT10836	3' Puromycin	28,094.00
IDT10837	3' Rhodamine Green-X (NHS Ester) (v3)	27,827.00
IDT10838	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT10839	3' Ribo I	19,398.00
IDT10840	3' ROX (NHS Ester) (v3)	21,138.00
IDT10841	3' Spacer 18	11,238.00
IDT10842	3' Spacer 9	9,097.00
IDT10843	3' Super G	58,998.00
IDT10844	3' Super T	24,482.00
IDT10845	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT10846	3' TAMRA-Sp	11,907.00
IDT10847	3' TEX 615	18,997.00
IDT10848	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT10849	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT10850	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT10851	3' TYE 563	16,188.00
IDT10852	5' 2' OMethyl T	28,094.00
IDT10853	5' 2, 6-Diaminopurine	29,566.00
IDT10854	5' 2-Aminopurine	25,285.00
IDT10855	5' 2'-Fluoro A	5,057.00
IDT10856	5' 2'-Fluoro C	5,057.00
IDT10857	5' 2'-Fluoro G	5,057.00
IDT10858	5' 2'-Fluoro U	5,057.00
IDT10859	5' 2-MethoxyEthoxy A	2,388.00
IDT10860	5' 2-MethoxyEthoxy G	2,388.00
IDT10861	5' 2-MethoxyEthoxy MeC	2,388.00
IDT10862	5' 2-MethoxyEthoxy T	2,388.00
IDT10863	5' 2'-OMethyl 5-Methyl C	45,486.00

IDT10864	5' 2OMethyl Inosine	28,094.00
IDT10865	5' 5-Bromo dU	13,512.00
IDT10866	5' 5-Methyl dC	8,428.00
IDT10867	5' 5-Nitroindole	25,285.00
IDT10868	5' 5-Octadiynyl dU	16,857.00
IDT10869	5' 5-TAMRA (Azide)	22,475.00
IDT10870	5' 6-FAM	9,097.00
IDT10871	5' 6-FAM (Azide)	19,666.00
IDT10872	5' 6-FAM (NHS Ester)	21,138.00
IDT10873	5' 8-oxo dG	40,804.00
IDT10874	5' Acrydite 1.0	11,238.00
IDT10875	5' Aldehyde Modifier C2	16,054.00
IDT10876	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT10877	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT10878	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT10879	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT10880	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT10881	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT10882	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT10883	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT10884	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT10885	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT10886	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT10887	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT10888	5' Amino Modifier C12	7,626.00
IDT10889	5' Amino Modifier C6	3,652.00
IDT10890	5' Amino Modifier C6 dT	17,526.00
IDT10891	5' Aminooxy Modifier 11	26,757.00
IDT10892	5' ATTO 425 (NHS Ester)	17,392.00
IDT10893	5' ATTO 488 (NHS Ester)	27,425.00
IDT10894	5' ATTO 532 (NHS Ester)	27,425.00
IDT10895	5' ATTO 550 (NHS Ester)	27,425.00
IDT10896	5' ATTO 565 (NHS Ester)	23,278.00
IDT10897	5' ATTO 590 (NHS Ester)	23,278.00
IDT10898	5' ATTO 633 (NHS Ester)	27,425.00
IDT10899	5' ATTO 647N (NHS Ester)	27,425.00
IDT10900	5' ATTO 700 (NHS Ester)	38,797.00
IDT10901	5' ATTO Rho101 (NHS Ester)	27,425.00
IDT10902	5' Azide (NHS Ester)	13,345.00
IDT10903	5' Azobenzene	24,750.00
IDT10904	5' Biotin	7,090.00
IDT10905	5' Biotin (Azide)	16,857.00
IDT10906	5' Biotin dT	24,616.00
IDT10907	5' Biotin-EX	38,797.00
IDT10908	5' Biotin-TEG	11,238.00
IDT10909	5' Biotin-TEG (extendable)	12,977.00
IDT10910	5' Black Hole Quencher 1	66,222.00
IDT10911	5' Black Hole Quencher 2	66,222.00
IDT10912	5' BNA-A	4,950.00
IDT10913	5' BNA-G	4,950.00
IDT10914	5' BNA-meC	4,950.00
IDT10915	5' BNA-T	4,950.00
IDT10916	5' C3 Spacer	6,328.00
IDT10917	5' Carboxy dT	34,115.00
IDT10918	5' Carboxy Modification (v1)	22,743.00
IDT10919	5' Cholesterol-TEG	34,115.00

	IDT10920	5' Cy3	12,977.00
	IDT10921	5' Cy3 (NHS Ester)	58,864.00
	IDT10922	5' Cy3.5	78,263.00
	IDT10923	5' Cy5	12,977.00
	IDT10924	5' Cy5 (NHS Ester)	58,864.00
	IDT10925	5' Cy5.5	24,616.00
	IDT10926	5' Dabcyl	28,763.00
	IDT10927	5' DBCO (NHS-Ester)	16,054.00
	IDT10928	5' DBCO-TEG	23,412.00
	IDT10929	5' deoxyInosine	1,686.00
	IDT10930	5' deoxyUridine	1,686.00
	IDT10931	5' Desthiobiotin-TEG	16,857.00
	IDT10932	5' Digoxigenin (NHS Ester)	16,188.00
	IDT10933	5' Dithiol	35,185.00
	IDT10934	5' DNP-TEG	38,797.00
	IDT10935	5' dSpacer	11,907.00
	IDT10936	5' Dual Biotin	28,094.00
	IDT10937	5' Dy 750 (NHS Ester)	53,379.00
	IDT10938	5' Fluorescein dT	24,616.00
	IDT10939	5' Formylindole	16,054.00
	IDT10940	5' HEX	9,097.00
	IDT10941	5' Hexynyl	11,238.00
	IDT10942	5' I-Linker 1.2	7,626.00
	IDT10943	5' Inverted Dideoxy-T	23,680.00
	IDT10944	5' Iowa Black FQ	10,167.00
	IDT10945	5' Iowa Black RQ	10,167.00
	IDT10946	5' IRDye 700	11,238.00
	IDT10947	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT10948	5' isodC	12,576.00
	IDT10949	5' isodG	12,576.00
	IDT10950	5' JOE (NHS Ester)	27,425.00
	IDT10951	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT10952	5' MAX (NHS Ester)	16,188.00
	IDT10953	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT10954	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT10955	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT10956	5' PC Amino Modifier	30,770.00
	IDT10957	5' PC Biotin	20,335.00
	IDT10958	5' PC Spacer	18,997.00
	IDT10959	5' Phosphorylation	2,809.00
	IDT10960	5' Psoralen C6	44,817.00
	IDT10961	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT10962	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT10963	5' Ribo I	16,054.00
	IDT10964	5' ROX (NHS Ester)	23,278.00
	IDT10965	5' Spacer 18	7,090.00
	IDT10966	5' Spacer 9	5,619.00
	IDT10967	5' Super G	58,998.00
	IDT10968	5' Super T	24,482.00
	IDT10969	5' TAMRA (NHS Ester)	15,519.00
	IDT10970	5' TET	9,097.00
	IDT10971	5' TEX 615	16,188.00
	IDT10972	5' Texas Red-X (NHS Ester)	26,757.00
	IDT10973	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT10974	5' Trimer-20	93,648.00
	IDT10975	5' Trimethoxystilbene Cap	44,817.00

	IDT10976	5' TYE 563	13,512.00
	IDT10977	5' TYE 665	13,512.00
	IDT10978	5' TYE 705	25,285.00
	IDT10979	5' Uni-Link Amino Modifier	10,569.00
	IDT10980	5' Yakima Yellow	9,097.00
	IDT10981	Affinity Plus	2,809.00
	IDT10982	Analytical RP-HPLC	9,976.00
	IDT10983	Capillary Electrophoresis Trace	8,084.00
	IDT10984	Chimeric DNA bases	36.00
	IDT10985	ESI - Mixed Bases	8,084.00
	IDT10986	ESI Mass Spec Trace	8,084.00
	IDT10987	Hand OD Service	4,472.00
	IDT10988	Handling Fee	10,492.00
	IDT10989	Int 2' OMethyl T	28,094.00
	IDT10990	Int 2, 6-Diaminopurine	29,566.00
	IDT10991	Int 2-Aminopurine	25,285.00
	IDT10992	Int 2'-Fluoro A	5,057.00
	IDT10993	Int 2'-Fluoro C	5,057.00
	IDT10994	Int 2'-Fluoro G	5,057.00
	IDT10995	Int 2'-Fluoro U	5,057.00
	IDT10996	Int 2-MethoxyEthoxy A	2,388.00
	IDT10997	Int 2-MethoxyEthoxy G	2,388.00
	IDT10998	Int 2-MethoxyEthoxy MeC	2,388.00
	IDT10999	Int 2-MethoxyEthoxy T	2,388.00
	IDT11000	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT11001	Int 2OMethyl Inosine	28,094.00
	IDT11002	Int 5-Bromo dU	13,512.00
	IDT11003	Int 5-Methyl dC	8,428.00
	IDT11004	Int 5-Nitroindole	25,285.00
	IDT11005	Int 5-Octadiynyl dU	16,857.00
	IDT11006	Int 5-TAMRA (Azide)	25,285.00
	IDT11007	Int 6-FAM (Azide)	22,475.00
	IDT11008	Int 8-oxo dG	40,804.00
	IDT11009	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT11010	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT11011	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT11012	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT11013	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT11014	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT11015	Int Amino Modifier C6 dC	51,506.00
	IDT11016	Int Amino Modifier C6 dT	17,526.00
	IDT11017	Int ATTO 647N (NHS Ester)	52,175.00
	IDT11018	Int Azide (NHS Ester)	19,666.00
	IDT11019	Int Azobenzene	24,750.00
	IDT11020	Int Biotin	38,797.00
	IDT11021	Int Biotin (Azide)	19,666.00
	IDT11022	Int Biotin dT	24,616.00
	IDT11023	Int Black Hole Quencher 1	66,222.00
	IDT11024	Int Black Hole Quencher 1 dT	74,918.00
	IDT11025	Int Black Hole Quencher 2	66,222.00
	IDT11026	Int Black Hole Quencher 2 dT	74,918.00
	IDT11027	Int BNA-A	4,950.00
	IDT11028	Int BNA-G	4,950.00
	IDT11029	Int BNA-meC	4,950.00
	IDT11030	Int BNA-T	4,950.00
	IDT11031	Int C12 Spacer	18,061.00

	IDT11032	Int C3 Spacer	6,328.00
	IDT11033	Int Carboxy dC	43,479.00
	IDT11034	Int Cy3	22,475.00
	IDT11035	Int Cy3 (NHS Ester)	78,263.00
	IDT11036	Int Cy5	22,475.00
	IDT11037	Int Cy5 (NHS Ester)	79,601.00
	IDT11038	Int Cy5.5	23,412.00
	IDT11039	Int Dabcyl dT	42,142.00
	IDT11040	Int deoxyInosine	1,686.00
	IDT11041	Int deoxyUridine	1,686.00
	IDT11042	Int Desthiobiotin-TEG	16,857.00
	IDT11043	Int Digoxigenin (NHS Ester)	40,804.00
	IDT11044	Int Dithiol	35,185.00
	IDT11045	Int dK	44,817.00
	IDT11046	Int dP	44,817.00
	IDT11047	Int dSpacer	11,907.00
	IDT11048	Int Etheno dA	24,750.00
	IDT11049	Int Etheno dC	30,770.00
	IDT11050	Int Fluorescein dT	24,616.00
	IDT11051	Int HEX (Azide)	48,162.00
	IDT11052	Int isodC	12,576.00
	IDT11053	Int isodG	12,576.00
	IDT11054	Int JOE NHS Ester	53,513.00
	IDT11055	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT11056	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT11057	Int N6-Methyl rA	53,513.00
	IDT11058	Int PC Spacer	18,997.00
	IDT11059	Int pseudoUridine (RNA)	32,777.00
	IDT11060	Int Ribo I	16,054.00
	IDT11061	Int RNA-T	22,743.00
	IDT11062	Int ROX (NHS Ester)	46,824.00
	IDT11063	Int Spacer 18	7,090.00
	IDT11064	Int Spacer 9	5,619.00
	IDT11065	Int Super G	58,998.00
	IDT11066	Int Super T	24,482.00
	IDT11067	Int TAMRA (NHS Ester)	28,094.00
	IDT11068	Int Texas Red-X (NHS Ester)	53,513.00
	IDT11069	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT11070	Int Trimer-19	76,925.00
	IDT11071	Int Trimer-20	93,648.00
	IDT11072	Int Uni-Link Amino Modifier	10,569.00
	IDT11073	Level II Setup	22,533.00
	IDT11074	Mixed Base Handling Fee	9,116.00
	IDT11075	Na+ Salt Exchange	13,588.00
	IDT11076	Phosphorothioate Bond	495.00
	IDT11077	RNA bases	1,057.00
	IDT11078	RNase-Free HPLC Purification	9,059.00
	IDT11079	Unique Handmix Ratio Fee	232.00
100 nmole RNA Oligo	IDT11080	100 nmole RNA Oligo 2' O-Methyl RNA bases	1,538.00
	IDT11081	3' 2' OMethyl T	37,459.00
	IDT11082	3' 2, 6-Diaminopurine	38,797.00
	IDT11083	3' 2-Aminopurine	33,713.00
	IDT11084	3' 2'-Fluoro A	6,689.00
	IDT11085	3' 2'-Fluoro C	6,689.00
	IDT11086	3' 2'-Fluoro G	6,689.00
	IDT11087	3' 2'-Fluoro U	6,689.00

IDT11088	3' 2-MethoxyEthoxy A	2,388.00
IDT11089	3' 2-MethoxyEthoxy G	2,388.00
IDT11090	3' 2-MethoxyEthoxy MeC	2,388.00
IDT11091	3' 2-MethoxyEthoxy T	2,388.00
IDT11092	3' 5-Me dC	10,957.00
IDT11093	3' 5-Nitroindole	33,713.00
IDT11094	3' 5-Octadiynyl dU	21,807.00
IDT11095	3' 5-TAMRA (Azide)	26,088.00
IDT11096	3' 6-FAM	8,428.00
IDT11097	3' 6-FAM (Azide)	22,743.00
IDT11098	3' 6-FAM (NHS Ester)	21,138.00
IDT11099	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
IDT11100	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
IDT11101	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT11102	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT11103	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT11104	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT11105	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT11106	3' Alkyne Modifier	12,977.00
IDT11107	3' Amino Modifier	3,933.00
IDT11108	3' Amino Modifier C6 dT	28,094.00
IDT11109	3' ATTO 488 (NHS Ester)	27,425.00
IDT11110	3' ATTO 532 (NHS Ester)	27,425.00
IDT11111	3' ATTO 550 (NHS Ester)	27,425.00
IDT11112	3' ATTO 565 (NHS Ester)	23,278.00
IDT11113	3' ATTO 590 (NHS Ester)	23,278.00
IDT11114	3' ATTO 633 (NHS Ester)	27,425.00
IDT11115	3' ATTO 647N (NHS Ester)	27,425.00
IDT11116	3' ATTO Rho101 (NHS Ester)	27,425.00
IDT11117	3' Azide (NHS Ester)	13,345.00
IDT11118	3' Biotin	8,428.00
IDT11119	3' Biotin (Azide)	20,067.00
IDT11120	3' Biotin dT	32,375.00
IDT11121	3' Biotin-TEG	9,097.00
IDT11122	3' Black Hole Quencher 1	13,345.00
IDT11123	3' Black Hole Quencher 2	13,345.00
IDT11124	3' Black Hole Quencher 3	38,797.00
IDT11125	3' BNA-A	6,555.00
IDT11126	3' BNA-G	6,555.00
IDT11127	3' BNA-meC	6,555.00
IDT11128	3' BNA-T	6,555.00
IDT11129	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT11130	3' C3 Spacer	6,328.00
IDT11131	3' Cholesterol-TEG	11,238.00
IDT11132	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT11133	3' Cy3-Sp	13,345.00
IDT11134	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT11135	3' Cy5.5-Sp	27,425.00
IDT11136	3' Cy5-Sp	13,345.00
IDT11137	3' Dabcyl	11,238.00
IDT11138	3' DBCO (NHS-Ester)	16,054.00
IDT11139	3' deoxyInosine	1,686.00
IDT11140	3' deoxyUridine	1,686.00
IDT11141	3' Desthiobiotin-TEG	22,475.00
IDT11142	3' Dideoxy-C	16,857.00
IDT11143	3' Digoxigenin (NHS Ester) (v3)	16,188.00

IDT11144	3' Dithiol	55,520.00
IDT11145	3' DNP-TEG	50,837.00
IDT11146	3' dSpacer	18,997.00
IDT11147	3' Fluorescein dT	36,523.00
IDT11148	3' Hexanediol	5,057.00
IDT11149	3' Inverted dC	6,154.00
IDT11150	3' Inverted dT	6,462.00
IDT11151	3' Iowa Black FQ	10,167.00
IDT11152	3' Iowa Black RQ-Sp	10,167.00
IDT11153	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT11154	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT11155	3' JOE (NHS Ester) (v3)	27,425.00
IDT11156	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT11157	3' MAX (NHS Ester) (v3)	34,516.00
IDT11158	3' Methylene-Blue (NHS Ester)	51,506.00
IDT11159	3' Phosphorylation	3,518.00
IDT11160	3' Puromycin	28,094.00
IDT11161	3' Rhodamine Green-X (NHS Ester) (v3)	27,827.00
IDT11162	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT11163	3' Ribo I	19,398.00
IDT11164	3' ROX (NHS Ester) (v3)	21,138.00
IDT11165	3' Spacer 18	11,238.00
IDT11166	3' Spacer 9	9,097.00
IDT11167	3' Super G	58,998.00
IDT11168	3' Super T	24,482.00
IDT11169	3' TAMRA (NHS Ester)-Sp	14,047.00
IDT11170	3' TAMRA-Sp	11,907.00
IDT11171	3' TEX 615	18,997.00
IDT11172	3' Texas Red-X (NHS Ester) (v3)	24,616.00
IDT11173	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT11174	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT11175	3' TYE 563	16,188.00
IDT11176	5' 2' OMethyl T	28,094.00
IDT11177	5' 2, 6-Diaminopurine	29,566.00
IDT11178	5' 2-Aminopurine	25,285.00
IDT11179	5' 2'-Fluoro A	5,057.00
IDT11180	5' 2'-Fluoro C	5,057.00
IDT11181	5' 2'-Fluoro G	5,057.00
IDT11182	5' 2'-Fluoro U	5,057.00
IDT11183	5' 2-MethoxyEthoxy A	2,388.00
IDT11184	5' 2-MethoxyEthoxy G	2,388.00
IDT11185	5' 2-MethoxyEthoxy MeC	2,388.00
IDT11186	5' 2-MethoxyEthoxy T	2,388.00
IDT11187	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT11188	5' 5-Bromo dU	13,512.00
IDT11189	5' 5-Methyl dC	8,428.00
IDT11190	5' 5-Nitroindole	25,285.00
IDT11191	5' 5-Octadiynyl dU	16,857.00
IDT11192	5' 5-TAMRA (Azide)	22,475.00
IDT11193	5' 6-FAM	9,097.00
IDT11194	5' 6-FAM (Azide)	19,666.00
IDT11195	5' 6-FAM (NHS Ester)	21,138.00
IDT11196	5' 8-oxo dG	40,804.00
IDT11197	5' Acrydite 1.0	11,238.00
IDT11198	5' Aldehyde Modifier C2	16,054.00
IDT11199	5' Alexa Fluor 350 (NHS Ester)	42,142.00

IDT11200	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT11201	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT11202	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT11203	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT11204	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT11205	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT11206	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT11207	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT11208	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT11209	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT11210	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT11211	5' Amino Modifier C12	7,626.00
IDT11212	5' Amino Modifier C6	3,652.00
IDT11213	5' Amino Modifier C6 dT	17,526.00
IDT11214	5' Aminoxy Modifier 11	26,757.00
IDT11215	5' ATTO 425 (NHS Ester)	17,392.00
IDT11216	5' ATTO 488 (NHS Ester)	27,425.00
IDT11217	5' ATTO 532 (NHS Ester)	27,425.00
IDT11218	5' ATTO 550 (NHS Ester)	27,425.00
IDT11219	5' ATTO 565 (NHS Ester)	23,278.00
IDT11220	5' ATTO 590 (NHS Ester)	23,278.00
IDT11221	5' ATTO 633 (NHS Ester)	27,425.00
IDT11222	5' ATTO 647N (NHS Ester)	27,425.00
IDT11223	5' ATTO 700 (NHS Ester)	38,797.00
IDT11224	5' ATTO Rho101 (NHS Ester)	27,425.00
IDT11225	5' Azide (NHS Ester)	13,345.00
IDT11226	5' Azobenzene	24,750.00
IDT11227	5' Biotin	7,090.00
IDT11228	5' Biotin (Azide)	16,857.00
IDT11229	5' Biotin dT	24,616.00
IDT11230	5' Biotin-EX	38,797.00
IDT11231	5' Biotin-TEG	11,238.00
IDT11232	5' Biotin-TEG (extendable)	12,977.00
IDT11233	5' Black Hole Quencher 1	66,222.00
IDT11234	5' Black Hole Quencher 2	66,222.00
IDT11235	5' BNA-A	4,950.00
IDT11236	5' BNA-G	4,950.00
IDT11237	5' BNA-meC	4,950.00
IDT11238	5' BNA-T	4,950.00
IDT11239	5' C3 Spacer	6,328.00
IDT11240	5' Carboxy dT	34,115.00
IDT11241	5' Carboxy Modification (v1)	22,743.00
IDT11242	5' Cholesterol-TEG	34,115.00
IDT11243	5' Cy3	12,977.00
IDT11244	5' Cy3 (NHS Ester)	58,864.00
IDT11245	5' Cy3.5	78,263.00
IDT11246	5' Cy5	12,977.00
IDT11247	5' Cy5 (NHS Ester)	58,864.00
IDT11248	5' Cy5.5	24,616.00
IDT11249	5' Dabcyl	28,763.00
IDT11250	5' DBCO (NHS-Ester)	16,054.00
IDT11251	5' DBCO-TEG	23,412.00
IDT11252	5' deoxyInosine	1,686.00
IDT11253	5' deoxyUridine	1,686.00
IDT11254	5' Desthiobiotin-TEG	16,857.00
IDT11255	5' Digoxigenin (NHS Ester)	16,188.00

	IDT11256	5' Dithiol	35,185.00
	IDT11257	5' DNP-TEG	38,797.00
	IDT11258	5' dSpacer	11,907.00
	IDT11259	5' Dual Biotin	28,094.00
	IDT11260	5' Dy 750 (NHS Ester)	53,379.00
	IDT11261	5' Fluorescein dT	24,616.00
	IDT11262	5' Formylindole	16,054.00
	IDT11263	5' HEX	9,097.00
	IDT11264	5' Hexynyl	11,238.00
	IDT11265	5' I-Linker 1.2	7,626.00
	IDT11266	5' Inverted Dideoxy-T	23,680.00
	IDT11267	5' Iowa Black FQ	10,167.00
	IDT11268	5' Iowa Black RQ	10,167.00
	IDT11269	5' IRDye 700	11,238.00
	IDT11270	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT11271	5' isodC	12,576.00
	IDT11272	5' isodG	12,576.00
	IDT11273	5' JOE (NHS Ester)	27,425.00
	IDT11274	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT11275	5' MAX (NHS Ester)	16,188.00
	IDT11276	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT11277	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT11278	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT11279	5' PC Amino Modifier	30,770.00
	IDT11280	5' PC Biotin	20,335.00
	IDT11281	5' PC Spacer	18,997.00
	IDT11282	5' Phosphorylation	2,809.00
	IDT11283	5' Psoralen C6	44,817.00
	IDT11284	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT11285	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT11286	5' Ribo I	16,054.00
	IDT11287	5' ROX (NHS Ester)	23,278.00
	IDT11288	5' Spacer 18	7,090.00
	IDT11289	5' Spacer 9	5,619.00
	IDT11290	5' Super G	58,998.00
	IDT11291	5' Super T	24,482.00
	IDT11292	5' TAMRA (NHS Ester)	15,519.00
	IDT11293	5' TET	9,097.00
	IDT11294	5' TEX 615	16,188.00
	IDT11295	5' Texas Red-X (NHS Ester)	26,757.00
	IDT11296	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT11297	5' Trimer-20	93,648.00
	IDT11298	5' Trimethoxystilbene Cap	44,817.00
	IDT11299	5' TYE 563	13,512.00
	IDT11300	5' TYE 665	13,512.00
	IDT11301	5' TYE 705	25,285.00
	IDT11302	5' Uni-Link Amino Modifier	10,569.00
	IDT11303	5' Yakima Yellow	9,097.00
	IDT11304	Affinity Plus	2,809.00
	IDT11305	Aliquot Service	4,472.00
	IDT11306	Analytical IE-HPLC pH 12.0	9,976.00
	IDT11307	Analytical RP-HPLC	9,976.00
	IDT11308	Capillary Electrophoresis Trace	8,084.00
	IDT11309	Chimeric DNA bases	36.00
	IDT11310	Design Service Fee	1,242.00
	IDT11311	ESI - Mixed Bases	8,084.00

	IDT11312	ESI Mass Spec Trace	8,084.00
	IDT11313	Hand OD Service	4,472.00
	IDT11314	Handling Fee	10,492.00
	IDT11315	Int 2' OMethyl T	28,094.00
	IDT11316	Int 2, 6-Diaminopurine	29,566.00
	IDT11317	Int 2-Aminopurine	25,285.00
	IDT11318	Int 2'-Fluoro A	5,057.00
	IDT11319	Int 2'-Fluoro C	5,057.00
	IDT11320	Int 2'-Fluoro G	5,057.00
	IDT11321	Int 2'-Fluoro U	5,057.00
	IDT11322	Int 2-MethoxyEthoxy A	2,388.00
	IDT11323	Int 2-MethoxyEthoxy G	2,388.00
	IDT11324	Int 2-MethoxyEthoxy MeC	2,388.00
	IDT11325	Int 2-MethoxyEthoxy T	2,388.00
	IDT11326	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT11327	Int 2OMethyl Inosine	28,094.00
	IDT11328	Int 5-Bromo dU	13,512.00
	IDT11329	Int 5-Methyl dC	8,428.00
	IDT11330	Int 5-Nitroindole	25,285.00
	IDT11331	Int 5-Octadiynyl dU	16,857.00
	IDT11332	Int 5-TAMRA (Azide)	25,285.00
	IDT11333	Int 6-FAM (Azide)	22,475.00
	IDT11334	Int 8-oxo dG	40,804.00
	IDT11335	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT11336	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT11337	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT11338	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT11339	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT11340	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT11341	Int Alexa Fluor 660 NHS Ester	83,614.00
	IDT11342	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT11343	Int Amino Modifier C6 dC	51,506.00
	IDT11344	Int Amino Modifier C6 dT	17,526.00
	IDT11345	Int ATTO 647N (NHS Ester)	52,175.00
	IDT11346	Int Azide (NHS Ester)	19,666.00
	IDT11347	Int Azobenzene	24,750.00
	IDT11348	Int Biotin	38,797.00
	IDT11349	Int Biotin (Azide)	19,666.00
	IDT11350	Int Biotin dT	24,616.00
	IDT11351	Int Black Hole Quencher 1	66,222.00
	IDT11352	Int Black Hole Quencher 1 dT	74,918.00
	IDT11353	Int Black Hole Quencher 2	66,222.00
	IDT11354	Int Black Hole Quencher 2 dT	74,918.00
	IDT11355	Int BNA-A	4,950.00
	IDT11356	Int BNA-G	4,950.00
	IDT11357	Int BNA-meC	4,950.00
	IDT11358	Int BNA-T	4,950.00
	IDT11359	Int C12 Spacer	18,061.00
	IDT11360	Int C3 Spacer	6,328.00
	IDT11361	Int Carboxy dC	43,479.00
	IDT11362	Int Cy3	22,475.00
	IDT11363	Int Cy3 (NHS Ester)	79,601.00
	IDT11364	Int Cy5	22,475.00
	IDT11365	Int Cy5 (NHS Ester)	79,601.00
	IDT11366	Int Cy5.5	23,412.00
	IDT11367	Int Dabcyl dT	42,142.00

	IDT11368	Int deoxyInosine	1,686.00
	IDT11369	Int deoxyUridine	1,686.00
	IDT11370	Int Desthiobiotin-TEG	16,857.00
	IDT11371	Int Digoxigenin (NHS Ester)	40,804.00
	IDT11372	Int Dithiol	35,185.00
	IDT11373	Int dK	44,817.00
	IDT11374	Int dP	44,817.00
	IDT11375	Int dSpacer	11,907.00
	IDT11376	Int Etheno dA	24,750.00
	IDT11377	Int Etheno dC	30,770.00
	IDT11378	Int Fluorescein dT	24,616.00
	IDT11379	Int HEX (Azide)	48,162.00
	IDT11380	Int isodC	12,576.00
	IDT11381	Int isodG	12,576.00
	IDT11382	Int JOE NHS Ester	53,513.00
	IDT11383	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT11384	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT11385	Int N6-Methyl rA	53,513.00
	IDT11386	Int PC Spacer	18,997.00
	IDT11387	Int pseudoUridine (RNA)	32,777.00
	IDT11388	Int Ribo I	16,054.00
	IDT11389	Int RNA-T	22,743.00
	IDT11390	Int ROX (NHS Ester)	46,824.00
	IDT11391	Int Spacer 18	7,090.00
	IDT11392	Int Spacer 9	5,619.00
	IDT11393	Int Super G	58,998.00
	IDT11394	Int Super T	24,482.00
	IDT11395	Int TAMRA (NHS Ester)	28,094.00
	IDT11396	Int Texas Red-X (NHS Ester)	53,513.00
	IDT11397	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT11398	Int Trimer-19	76,925.00
	IDT11399	Int Trimer-20	93,648.00
	IDT11400	Int Uni-Link Amino Modifier	10,569.00
	IDT11401	Level II Setup	22,533.00
	IDT11402	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT11403	Mixed Base Handling Fee	9,116.00
	IDT11404	Na+ Salt Exchange	13,588.00
	IDT11405	No Purification - Trityl Off	4,931.00
	IDT11406	Normalized Tube Fee	903.00
	IDT11407	Phosphorothioate Bond	495.00
	IDT11408	100 nmole RNA Oligo "RNA bases"	1,057.00
	IDT11409	RNase-Free HPLC Purification	9,059.00
	IDT11410	Unique Handmix Ratio Fee	232.00
100 nmole RNA Plate Oligo	IDT11411	100 nmole RNA Plate Oligo 2' O-Methyl RNA bases	1,538.00
	IDT11412	3' 2' OMethyl T	37,459.00
	IDT11413	3' 2, 6-Diaminopurine	38,797.00
	IDT11414	3' 2-Aminopurine	33,713.00
	IDT11415	3' 2-MethoxyEthoxy A	2,388.00
	IDT11416	3' 2-MethoxyEthoxy G	2,388.00
	IDT11417	3' 2-MethoxyEthoxy MeC	2,388.00
	IDT11418	3' 2-MethoxyEthoxy T	2,388.00
	IDT11419	3' 5-Nitroindole	33,713.00
	IDT11420	3' 5-TAMRA (Azide)	26,088.00
	IDT11421	3' 6-FAM	8,428.00
	IDT11422	3' 6-FAM (Azide)	22,743.00
	IDT11423	3' 6-FAM (NHS Ester)	21,138.00

	IDT11424	3' Alkyne Modifier	12,977.00
	IDT11425	3' Amino Modifier	3,933.00
	IDT11426	3' Amino Modifier C6 dT	28,094.00
	IDT11427	3' Biotin	8,428.00
	IDT11428	3' Biotin (Azide)	20,067.00
	IDT11429	3' Biotin-TEG	9,097.00
	IDT11430	3' Black Hole Quencher 3	38,797.00
	IDT11431	3' BNA-G	6,555.00
	IDT11432	3' Bodipy 630/650-X (NHS Ester)	52,175.00
	IDT11433	3' C3 Spacer	6,328.00
	IDT11434	3' Cholesterol-TEG	11,238.00
	IDT11435	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT11436	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT11437	3' Dabcyl	11,238.00
	IDT11438	3' DBCO (NHS-Ester)	16,054.00
	IDT11439	3' deoxyInosine	1,686.00
	IDT11440	3' deoxyUridine	1,686.00
	IDT11441	3' Desthiobiotin-TEG	22,475.00
	IDT11442	3' Dideoxy-C	16,857.00
	IDT11443	3' DNP-TEG	50,837.00
	IDT11444	3' dSpacer	18,997.00
	IDT11445	3' Fluorescein dT	36,523.00
	IDT11446	3' Inverted dC	6,154.00
	IDT11447	3' Inverted dT	6,462.00
	IDT11448	3' Iowa Black FQ	10,167.00
	IDT11449	3' Iowa Black RQ-Sp	10,167.00
	IDT11450	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
	IDT11451	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
	IDT11452	3' Methylene-Blue (NHS Ester)	51,506.00
	IDT11453	3' Phosphorylation	3,518.00
	IDT11454	3' Puromycin	28,094.00
	IDT11455	3' Ribo I	19,398.00
	IDT11456	3' Spacer 18	11,238.00
	IDT11457	3' Spacer 9	9,097.00
	IDT11458	3' TAMRA (NHS Ester)-Sp	14,047.00
	IDT11459	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
	IDT11460	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
	IDT11461	5' 2' OMethyl T	28,094.00
	IDT11462	5' 2, 6-Diaminopurine	29,566.00
	IDT11463	5' 2-Aminopurine	25,285.00
	IDT11464	5' 2-MethoxyEthoxy A	2,388.00
	IDT11465	5' 2-MethoxyEthoxy G	2,388.00
	IDT11466	5' 2-MethoxyEthoxy MeC	2,388.00
	IDT11467	5' 2-MethoxyEthoxy T	2,388.00
	IDT11468	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT11469	5' 5-Bromo dU	13,512.00
	IDT11470	5' 5-Methyl dC	8,428.00
	IDT11471	5' 5-Nitroindole	25,285.00
	IDT11472	5' 5-Octadiynyl dU	16,857.00
	IDT11473	5' 5-TAMRA (Azide)	22,475.00
	IDT11474	5' 6-FAM	4,642.00
	IDT11475	5' 6-FAM (Azide)	19,666.00
	IDT11476	5' 6-FAM (NHS Ester)	21,138.00
	IDT11477	5' 8-oxo dG	40,804.00
	IDT11478	5' Acrydite 1.0	11,238.00
	IDT11479	5' Aldehyde Modifier C2	16,054.00

IDT11480	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT11481	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT11482	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT11483	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT11484	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT11485	5' Amino Modifier C12	3,866.00
IDT11486	5' Amino Modifier C6	1,686.00
IDT11487	5' Amino Modifier C6 dT	17,526.00
IDT11488	5' Aminoxy Modifier 11	26,757.00
IDT11489	5' ATTO 425 (NHS Ester)	17,392.00
IDT11490	5' ATTO 700 (NHS Ester)	38,797.00
IDT11491	5' Azobenzene	24,750.00
IDT11492	5' Biotin	2,809.00
IDT11493	5' Biotin dT	24,616.00
IDT11494	5' Biotin-EX	38,797.00
IDT11495	5' Biotin-TEG	11,238.00
IDT11496	5' Biotin-TEG (extendable)	12,977.00
IDT11497	5' Black Hole Quencher 1	66,222.00
IDT11498	5' Black Hole Quencher 2	66,222.00
IDT11499	5' C3 Spacer	6,328.00
IDT11500	5' Carboxy dT	34,115.00
IDT11501	5' Carboxy Modification (v1)	22,743.00
IDT11502	5' Cholesterol-TEG	34,115.00
IDT11503	5' Cy3	12,977.00
IDT11504	5' Cy3 (NHS Ester)	58,864.00
IDT11505	5' Cy3.5	78,263.00
IDT11506	5' Cy5 (NHS Ester)	58,864.00
IDT11507	5' Dabcyl	28,763.00
IDT11508	5' DBCO (NHS-Ester)	16,054.00
IDT11509	5' DBCO-TEG	23,412.00
IDT11510	5' deoxyInosine	702.00
IDT11511	5' deoxyUridine	702.00
IDT11512	5' Desthiobiotin-TEG	16,857.00
IDT11513	5' DNP-TEG	38,797.00
IDT11514	5' dSpacer	11,907.00
IDT11515	5' Fluorescein dT	24,616.00
IDT11516	5' Formylindole	16,054.00
IDT11517	5' HEX	9,097.00
IDT11518	5' Inverted Dideoxy-T	23,680.00
IDT11519	5' Iowa Black FQ	10,167.00
IDT11520	5' Iowa Black RQ	10,167.00
IDT11521	5' Methylene-Blue (NHS Ester)	51,506.00
IDT11522	5' N6-Methyl deoxyAdenosine	50,837.00
IDT11523	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT11524	5' PC Amino Modifier	30,770.00
IDT11525	5' PC Spacer	18,997.00
IDT11526	5' Phosphorylation	1,405.00
IDT11527	5' Psoralen C6	44,817.00
IDT11528	5' Ribo I	16,054.00
IDT11529	5' Spacer 18	7,090.00
IDT11530	5' Spacer 9	5,619.00
IDT11531	5' TAMRA (NHS Ester)	15,519.00
IDT11532	5' TET	9,097.00
IDT11533	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
IDT11534	5' Trimer-20	93,648.00
IDT11535	5' Trimethoxystilbene Cap	44,817.00

IDT11536	5' TYE 563	13,512.00
IDT11537	5' Uni-Link Amino Modifier	10,569.00
IDT11538	5' Yakima Yellow	9,097.00
IDT11539	Affinity Plus	2,809.00
IDT11540	Analytical IE-HPLC pH 12.0	9,976.00
IDT11541	Analytical RP-HPLC	9,976.00
IDT11542	Capillary Electrophoresis Trace	9,460.00
IDT11543	Chimeric DNA bases	63.00
IDT11544	ESI - Mixed Bases	8,084.00
IDT11545	ESI Mass Spec Trace	8,084.00
IDT11546	Hand OD Service	4,472.00
IDT11547	Handling Fee	10,492.00
IDT11548	Int 2' OMethyl T	28,094.00
IDT11549	Int 2, 6-Diaminopurine	29,566.00
IDT11550	Int 2-Aminopurine	25,285.00
IDT11551	Int 2'-Fluoro C	5,057.00
IDT11552	Int 2'-Fluoro U	5,057.00
IDT11553	Int 2-MethoxyEthoxy A	2,388.00
IDT11554	Int 2-MethoxyEthoxy G	2,388.00
IDT11555	Int 2-MethoxyEthoxy MeC	2,388.00
IDT11556	Int 2-MethoxyEthoxy T	2,388.00
IDT11557	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT11558	Int 5-Bromo dU	13,512.00
IDT11559	Int 5-Methyl dC	8,428.00
IDT11560	Int 5-Nitroindole	25,285.00
IDT11561	Int 5-Octadiynyl dU	16,857.00
IDT11562	Int 5-TAMRA (Azide)	25,285.00
IDT11563	Int 6-FAM (Azide)	22,475.00
IDT11564	Int 8-oxo dG	40,804.00
IDT11565	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT11566	Int Alexa Fluor 546 (NHS Ester)	70,236.00
IDT11567	Int Alexa Fluor 555 (NHS Ester)	76,256.00
IDT11568	Int Alexa Fluor 594 (NHS Ester)	78,263.00
IDT11569	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT11570	Int Alexa Fluor 750 (NHS Ester)	78,263.00
IDT11571	Int Amino Modifier C6 dC	51,506.00
IDT11572	Int Amino Modifier C6 dT	17,526.00
IDT11573	Int ATTO 647N (NHS Ester)	52,175.00
IDT11574	Int Azide (NHS Ester)	19,666.00
IDT11575	Int Azobenzene	24,750.00
IDT11576	Int Biotin	38,797.00
IDT11577	Int Black Hole Quencher 1	66,222.00
IDT11578	Int Black Hole Quencher 1 dT	74,918.00
IDT11579	Int Black Hole Quencher 2	66,222.00
IDT11580	Int Black Hole Quencher 2 dT	74,918.00
IDT11581	Int C12 Spacer	18,061.00
IDT11582	Int C3 Spacer	6,328.00
IDT11583	Int Carboxy dC	43,479.00
IDT11584	Int Cy3 (NHS Ester)	78,263.00
IDT11585	Int Cy5 (NHS Ester)	79,601.00
IDT11586	Int Cy5.5	23,412.00
IDT11587	Int Dabcyl dT	42,142.00
IDT11588	Int deoxyInosine	702.00
IDT11589	Int deoxyUridine	702.00
IDT11590	Int Desthiobiotin-TEG	16,857.00
IDT11591	Int Digoxigenin (NHS Ester)	40,804.00

	IDT11592	Int dK	44,817.00
	IDT11593	Int dP	44,817.00
	IDT11594	Int dSpacer	11,907.00
	IDT11595	Int Etheno dA	24,750.00
	IDT11596	Int Etheno dC	30,770.00
	IDT11597	Int Fluorescein dT	24,616.00
	IDT11598	Int HEX (Azide)	48,162.00
	IDT11599	Int JOE NHS Ester	53,513.00
	IDT11600	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT11601	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT11602	Int N6-Methyl rA	53,513.00
	IDT11603	Int PC Spacer	18,997.00
	IDT11604	Int pseudoUridine (RNA)	32,777.00
	IDT11605	Int Ribo I	16,054.00
	IDT11606	Int RNA-T	22,743.00
	IDT11607	Int ROX (NHS Ester)	46,824.00
	IDT11608	Int Spacer 18	7,090.00
	IDT11609	Int Spacer 9	5,619.00
	IDT11610	Int Texas Red-X (NHS Ester)	53,513.00
	IDT11611	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT11612	Int Trimer-19	76,925.00
	IDT11613	Int Trimer-20	93,648.00
	IDT11614	Int Uni-Link Amino Modifier	10,569.00
	IDT11615	Level II Setup	22,533.00
	IDT11616	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT11617	Mixed Base Handling Fee	9,116.00
	IDT11618	Na+ Salt Exchange	13,588.00
	IDT11619	No Purification - Trityl Off	4,931.00
	IDT11620	Phosphorothioate Bond	495.00
	IDT11621	100 nmole RNA Plate Oligo "RNA bases"	1,057.00
	IDT11622	RNase-Free HPLC Purification	9,059.00
	IDT11623	Unique Handmix Ratio Fee	232.00
100 nmole, ddSeq Sequencing Primer	IDT11624	100 nmole, ddSeq Sequencing Primer ESI - Mixed Bases	7,740.00
100 pmol oPools Expedited Oligos	IDT11625	100 pmol oPools Expedited Oligos 3' C3 Spacer	669.00
	IDT11626	5' Acrydite 1.0	1,338.00
	IDT11627	5' Biotin	669.00
	IDT11628	5' Hexynyl	1,338.00
	IDT11629	5' Phosphorylation	669.00
	IDT11630	Int deoxyInosine	134.00
	IDT11631	Int deoxyUridine	134.00
	IDT11632	oPools™ Base I	10.00
	IDT11633	oPools™ Base II	10.00
	IDT11634	oPools™ Base III	10.00
	IDT11635	oPools™ Base IV	10.00
	IDT11636	Phosphorothioate Bond	67.00
100 pmol oPools™ Oligos	IDT11637	100 pmol oPools™ Oligos 3' C3 Spacer	268.00
	IDT11638	5' Biotin	100.00
	IDT11639	5' Hexynyl	669.00
	IDT11640	5' Phosphorylation	100.00
	IDT11641	Int C3 Spacer	268.00
	IDT11642	Int deoxyInosine	67.00
	IDT11643	Int deoxyUridine	67.00
	IDT11644	oPools™ Base II	8.00
	IDT11645	oPools™ Base III	6.00
	IDT11646	oPools™ Base IV	4.00
	IDT11647	Phosphorothioate Bond	33.00

10mM Tris 1mM EDTA pH 8.0 (Serosep) 20L	IDT11648	10mM Tris 1mM EDTA pH 8.0 (Serosep) 20L	8,983.00
10x ATTO 25 nm Non Synth Oligo	IDT11649	10x ATTO 25 nm Non Synth Oligo Hand OD Service	4,300.00
15 umol Custom DNA Duplex Oligo	IDT11650	15 umol Custom DNA Duplex Oligo ESI - Mixed Bases	8,084.00
	IDT11651	Unique Handmix Ratio Fee	232.00
15 umol Custom RNA Mid-Scale	IDT11652	15 umol Custom RNA Mid-Scale ESI - Mixed Bases	8,084.00
	IDT11653	Unique Handmix Ratio Fee	232.00
15 umole DNA Duplex	IDT11654	15 umole DNA Duplex Normalized Tube Fee	903.00
1536 well Plate	IDT11655	1536 well Plate Unique Handmix Ratio Fee	232.00
16 rxn xGen® Lockdown® Reagents	IDT11656	16 rxn xGen® Lockdown® Reagents - xGen	17,545.00
16S rRNA For	IDT11657	16S rRNA For	1,672.00
16S rRNA Rev	IDT11658	16S rRNA Rev	1,672.00
1um (12 Rack) Run on Mix Load Oligo	IDT11659	1um (12 Rack) Run on Mix Load Oligo Normalized Tube	1,118.00
1um HMR rRNA Depletion Probes Primer	IDT11660	1um HMR rRNA Depletion Probes Primer Hand OD	4,300.00
1umol, 3DIG, HPLC, 1nmol dry, 10aliq	IDT11661	1umol, 3DIG, HPLC, 1nmol dry, 10aliq Aliquot Service	5,939.00
1umol, 5BIO, HPLC, 1nmol dry, 20aliq	IDT11662	1umol, 5BIO, HPLC, 1nmol dry, 20aliq Aliquot Service	2,303.00
1umol, 5DIG, HPLC, 1nmol dry, 10aliq	IDT11663	1umol, 5DIG, HPLC, 1nmol dry, 10aliq Aliquot Service	5,939.00
1umol, 5FAM, HPLC, 1nmol dry, 20aliq	IDT11664	1umol, 5FAM, HPLC, 1nmol dry, 20aliq Aliquot Service	2,783.00
1umol, 5FAM-3FAM, HPLC, 1nmol dry,	IDT11665	1umol, 5FAM-3FAM, HPLC, 1nmol dry, 10aliq Aliquot	8,003.00
1umol, unlabeled, HPLC, 1nmol dry, 20aliq	IDT11666	1umol, unlabeled, HPLC, 1nmol dry, 20aliq Aliquot	1,581.00
2 ml 10X DNaseAlert Buffer	IDT11667	2 ml 10X DNaseAlert Buffer	1,672.00
2 ml 10X RNaseAlert Buffer	IDT11668	2 ml 10X RNaseAlert Buffer	1,672.00
2 mL RNase H2 Enzyme Dilution Buffer	IDT11669	2 mL RNase H2 Enzyme Dilution Buffer	834.00
2 nmole Custom Screening DsiRNA Duplex	IDT11670	2 nmole Custom Screening DsiRNA Duplex	21,979.00
2 nmole RNAi Duplex	IDT11671	2 nmole RNAi Duplex Annealing Fee	5,504.00
	IDT11672	Design Service Fee	1,242.00
	IDT11673	- DsiRNA	28,763.00
	IDT11674	Hand OD Service	4,472.00
	IDT11675	Level II Setup	22,533.00
2 nmole RNAi oligo	IDT11676	2 nmole RNAi oligo 2' O-Methyl RNA bases	1,538.00
	IDT11677	Hand OD Service	4,472.00
	IDT11678	Level II Setup	22,533.00
	IDT11679	RNase-Free HPLC Purification	9,059.00
2 nmole Screening DsiRNA Oligo	IDT11680	2 nmole Screening DsiRNA Oligo Hand OD Service	4,300.00
	IDT11681	Level II Setup	26,661.00
	IDT11682	Mixed Base Handling Fee	10,492.00
	IDT11683	RNase-Free HPLC Purification	10,664.00
2 nmole Screening DsiRNA Plate Oligo	IDT11684	2 nmole Screening DsiRNA Plate Oligo Hand OD Service	4,300.00
	IDT11685	Level II Setup	26,661.00
	IDT11686	RNase-Free HPLC Purification	10,664.00
2 umole DNA Duplex	IDT11687	2 umole DNA Duplex Aliquot Service	5,848.00
	IDT11688	Design Service Fee	956.00
	IDT11689	ESI - Mixed Bases	8,084.00
	IDT11690	Hand OD Service	4,472.00
	IDT11691	Level II Setup	22,533.00
	IDT11692	Mixed Base Handling Fee	9,116.00
	IDT11693	Normalized Tube Fee	1,359.00
	IDT11694	TruGrade	70,523.00
2 umole DNA Duplex Oligo	IDT11695	2 umole DNA Duplex Oligo 2' O-Methyl RNA bases	7,445.00
	IDT11696	3' 2' OMethyl T	73,045.00
	IDT11697	3' 2, 6-Diaminopurine	80,136.00
	IDT11698	3' 2-Aminopurine	65,821.00
	IDT11699	3' 2'-Fluoro A	13,512.00
	IDT11700	3' 2'-Fluoro C	13,512.00
	IDT11701	3' 2'-Fluoro G	13,512.00
	IDT11702	3' 2'-Fluoro U	13,512.00
	IDT11703	3' 2-Methoxyethoxy A	10,836.00

IDT11704	3' 2-MethoxyEthoxy G	10,836.00
IDT11705	3' 2-MethoxyEthoxy MeC	10,836.00
IDT11706	3' 2-MethoxyEthoxy T	10,836.00
IDT11707	3' 2OMethyl Inosine	173,917.00
IDT11708	3' 5-Hydroxymethyl dC	185,958.00
IDT11709	3' 5-Me dC	26,221.00
IDT11710	3' 5-Nitroindole	65,821.00
IDT11711	3' 5-Octadiynyl dU	52,710.00
IDT11712	3' 5-TAMRA (Azide)	52,175.00
IDT11713	3' 6-FAM	28,362.00
IDT11714	3' 6-FAM (Azide)	45,219.00
IDT11715	3' 6-FAM (NHS Ester)	51,373.00
IDT11716	3' Alexa Fluor 488 (NHS Ester) (v3)	71,707.00
IDT11717	3' Alexa Fluor 532 (NHS Ester) (v3)	89,902.00
IDT11718	3' Alexa Fluor 546 (NHS Ester) (v3)	89,233.00
IDT11719	3' Alexa Fluor 594 (NHS Ester) (v3)	106,090.00
IDT11720	3' Alexa Fluor 647 (NHS Ester) (v3)	71,039.00
IDT11721	3' Alexa Fluor 660 (NHS Ester) (v3)	106,090.00
IDT11722	3' Alexa Fluor 750 (NHS Ester) (v3)	106,090.00
IDT11723	3' Alkyne Modifier	26,088.00
IDT11724	3' Amino Modifier	12,308.00
IDT11725	3' Amino Modifier C6 dT	54,851.00
IDT11726	3' ATTO 488 (NHS Ester)	66,089.00
IDT11727	3' ATTO 532 (NHS Ester)	66,089.00
IDT11728	3' ATTO 550 (NHS Ester)	65,821.00
IDT11729	3' ATTO 565 (NHS Ester)	61,272.00
IDT11730	3' ATTO 590 (NHS Ester)	61,139.00
IDT11731	3' ATTO 633 (NHS Ester)	66,089.00
IDT11732	3' ATTO 647N (NHS Ester)	65,821.00
IDT11733	3' ATTO Rho101 (NHS Ester)	66,089.00
IDT11734	3' Azide (NHS Ester)	31,974.00
IDT11735	3' Biotin	21,004.00
IDT11736	3' Biotin (Azide)	39,131.00
IDT11737	3' Biotin dT	66,757.00
IDT11738	3' Biotin-TEG	25,820.00
IDT11739	3' Black Hole Quencher 1	38,128.00
IDT11740	3' Black Hole Quencher 2	38,128.00
IDT11741	3' Black Hole Quencher 3	76,524.00
IDT11742	3' BNA-A	11,305.00
IDT11743	3' BNA-G	11,305.00
IDT11744	3' BNA-meC	11,305.00
IDT11745	3' BNA-T	11,305.00
IDT11746	3' Bodipy 630/650-X (NHS Ester)	100,872.00
IDT11747	3' C3 Spacer	15,519.00
IDT11748	3' Cholesterol-TEG	44,282.00
IDT11749	3' Cy3 (NHS Ester) (v3)	93,915.00
IDT11750	3' Cy3-Sp	31,974.00
IDT11751	3' Cy5 (NHS Ester) (v3)	93,915.00
IDT11752	3' Cy5.5-Sp	59,801.00
IDT11753	3' Cy5-Sp	32,375.00
IDT11754	3' Dabcyl	27,425.00
IDT11755	3' DBCO (NHS-Ester)	31,305.00
IDT11756	3' deoxyInosine	5,338.00
IDT11757	3' deoxyUridine	5,338.00
IDT11758	3' Desthiobiotin-TEG	54,851.00
IDT11759	3' Dideoxy-C	41,606.00

IDT11760	3' Digoxigenin (NHS Ester) (v3)	31,974.00
IDT11761	3' Dithiol	72,243.00
IDT11762	3' DNP-TEG	81,741.00
IDT11763	3' dSpacer	36,523.00
IDT11764	3' Fluorescein dT	66,757.00
IDT11765	3' Hexanediol	10,957.00
IDT11766	3' Inverted dC	12,174.00
IDT11767	3' Inverted dT	20,736.00
IDT11768	3' Iowa Black FQ	33,312.00
IDT11769	3' Iowa Black RQ-Sp	33,312.00
IDT11770	3' IRDye 800CW (NHS Ester) (v3)	60,871.00
IDT11771	3' IRDye QC-1 (NHS Ester) (v3)	93,915.00
IDT11772	3' JOE (NHS Ester) (v3)	54,182.00
IDT11773	3' LightCycler 640 (NHS Ester) (v3)	103,949.00
IDT11774	3' MAX (NHS Ester) (v3)	70,236.00
IDT11775	3' Methylene-Blue (NHS Ester)	100,002.00
IDT11776	3' Phosphorylation	12,308.00
IDT11777	3' Puromycin	44,349.00
IDT11778	3' Rhodamine Green-X (NHS Ester) (v3)	54,182.00
IDT11779	3' Rhodamine Red-X (NHS Ester) (v3)	54,182.00
IDT11780	3' Ribo I	34,783.00
IDT11781	3' ROX (NHS Ester) (v3)	41,473.00
IDT11782	3' Spacer 18	21,807.00
IDT11783	3' Spacer 9	18,328.00
IDT11784	3' Super G	142,478.00
IDT11785	3' Super T	60,737.00
IDT11786	3' TAMRA (NHS Ester)-Sp	35,854.00
IDT11787	3' TAMRA-Sp	27,425.00
IDT11788	3' TEX 615	44,951.00
IDT11789	3' Texas Red-X (NHS Ester) (v3)	54,851.00
IDT11790	3' Thiol Modifier C3 S-S (Disulfide)	27,425.00
IDT11791	3' Thiol Modifier oxa 6-S-S (Disulfide)	86,959.00
IDT11792	3' TYE 563	38,663.00
IDT11793	3' TYE 665	38,663.00
IDT11794	5' 2' OMethyl T	54,784.00
IDT11795	5' 2, 6-Diaminopurine	60,737.00
IDT11796	5' 2-Aminopurine	49,767.00
IDT11797	5' 2'-Fluoro A	10,167.00
IDT11798	5' 2'-Fluoro C	10,167.00
IDT11799	5' 2'-Fluoro G	10,167.00
IDT11800	5' 2'-Fluoro U	10,167.00
IDT11801	5' 2-MethoxyEthoxy A	10,836.00
IDT11802	5' 2-MethoxyEthoxy G	10,836.00
IDT11803	5' 2-MethoxyEthoxy MeC	10,836.00
IDT11804	5' 2-MethoxyEthoxy T	10,836.00
IDT11805	5' 2'-OMethyl 5-Methyl C	87,828.00
IDT11806	5' 2OMethyl Inosine	54,784.00
IDT11807	5' 5-Bromo dU	26,221.00
IDT11808	5' 5-Hydroxymethyl dC	142,478.00
IDT11809	5' 5-Methyl dC	20,201.00
IDT11810	5' 5-Nitroindole	49,767.00
IDT11811	5' 5-Octadiynyl dU	41,473.00
IDT11812	5' 5-TAMRA (Azide)	54,851.00
IDT11813	5' 6-FAM	31,974.00
IDT11814	5' 6-FAM (Azide)	47,760.00
IDT11815	5' 6-FAM (NHS Ester)	51,373.00

	IDT11816	5' 8-oxo dG	65,219.00
	IDT11817	5' Acrydite 1.0	27,425.00
	IDT11818	5' Adenylation	319,740.00
	IDT11819	5' Aldehyde Modifier C2	31,305.00
	IDT11820	5' Alexa Fluor 350 (NHS Ester)	66,089.00
	IDT11821	5' Alexa Fluor 405 (NHS Ester)	106,959.00
	IDT11822	5' Alexa Fluor 430 (NHS Ester)	66,089.00
	IDT11823	5' Alexa Fluor 488 (NHS Ester)	71,707.00
	IDT11824	5' Alexa Fluor 532 (NHS Ester)	89,902.00
	IDT11825	5' Alexa Fluor 546 (NHS Ester)	89,233.00
	IDT11826	5' Alexa Fluor 555 (NHS Ester)	88,698.00
	IDT11827	5' Alexa Fluor 594 (NHS Ester)	106,090.00
	IDT11828	5' Alexa Fluor 647 (NHS Ester)	71,039.00
	IDT11829	5' Alexa Fluor 660 (NHS Ester)	106,090.00
	IDT11830	5' Alexa Fluor 700 (NHS Ester)	93,915.00
	IDT11831	5' Alexa Fluor 750 (NHS Ester)	106,090.00
	IDT11832	5' Amino Modifier C12	19,265.00
	IDT11833	5' Amino Modifier C6	9,900.00
	IDT11834	5' Amino Modifier C6 dT	41,205.00
	IDT11835	5' Aminoxy Modifier 11	51,306.00
	IDT11836	5' ATTO 425 (NHS Ester)	46,088.00
	IDT11837	5' ATTO 488 (NHS Ester)	65,821.00
	IDT11838	5' ATTO 532 (NHS Ester)	66,089.00
	IDT11839	5' ATTO 550 (NHS Ester)	65,821.00
	IDT11840	5' ATTO 565 (NHS Ester)	61,272.00
	IDT11841	5' ATTO 590 (NHS Ester)	61,139.00
	IDT11842	5' ATTO 633 (NHS Ester)	50,570.00
	IDT11843	5' ATTO 647N (NHS Ester)	65,821.00
	IDT11844	5' ATTO 700 (NHS Ester)	75,654.00
	IDT11845	5' ATTO Rho101 (NHS Ester)	66,089.00
	IDT11846	5' Azide (NHS Ester)	31,974.00
	IDT11847	5' Azobenzene	39,131.00
	IDT11848	5' Biotin	21,004.00
	IDT11849	5' Biotin (Azide)	41,473.00
	IDT11850	5' Biotin dT	50,570.00
	IDT11851	5' Biotin-EX	60,871.00
	IDT11852	5' Biotin-TEG	23,813.00
	IDT11853	5' Biotin-TEG (extendable)	22,609.00
	IDT11854	5' Black Hole Quencher 1	105,220.00
	IDT11855	5' Black Hole Quencher 2	105,220.00
	IDT11856	5' BNA-A	8,696.00
	IDT11857	5' BNA-G	8,696.00
	IDT11858	5' BNA-meC	8,696.00
	IDT11859	5' BNA-T	8,696.00
	IDT11860	5' C3 Spacer	15,519.00
	IDT11861	5' Carboxy dT	66,089.00
	IDT11862	5' Carboxy Modification (v1)	44,349.00
	IDT11863	5' Cholesterol-TEG	54,784.00
	IDT11864	5' Cy3	32,911.00
	IDT11865	5' Cy3 (NHS Ester)	93,915.00
	IDT11866	5' Cy3.5	126,090.00
	IDT11867	5' Cy5	32,911.00
	IDT11868	5' Cy5 (NHS Ester)	93,915.00
	IDT11869	5' Cy5.5	54,182.00
	IDT11870	5' Dabcyl	46,088.00
	IDT11871	5' DBCO (NHS-Ester)	31,305.00

	IDT11872	5' DBCO-TEG	46,088.00
	IDT11873	5' deoxyInosine	5,338.00
	IDT11874	5' deoxyUridine	5,338.00
	IDT11875	5' Desthiobiotin-TEG	41,473.00
	IDT11876	5' Digoxigenin (NHS Ester)	31,974.00
	IDT11877	5' Dithiol	82,276.00
	IDT11878	5' DNP-TEG	60,871.00
	IDT11879	5' dSpacer	27,425.00
	IDT11880	5' Dual Biotin	54,851.00
	IDT11881	5' Dy 750 (NHS Ester)	103,949.00
	IDT11882	5' Fluorescein dT	50,570.00
	IDT11883	5' Formylindole	31,305.00
	IDT11884	5' HEX	30,235.00
	IDT11885	5' Hexynyl	27,425.00
	IDT11886	5' I-Linker 1.2	21,138.00
	IDT11887	5' Inverted Dideoxy-T	57,393.00
	IDT11888	5' Iowa Black FQ	24,616.00
	IDT11889	5' Iowa Black RQ	24,616.00
	IDT11890	5' IRDye 700	27,425.00
	IDT11891	5' IRDye 800	27,425.00
	IDT11892	5' IRDye 800CW (NHS Ester)	63,948.00
	IDT11893	5' isodC	32,911.00
	IDT11894	5' isodG	32,911.00
	IDT11895	5' JOE (NHS Ester)	53,914.00
	IDT11896	5' LightCycler 640 (NHS Ester)	103,949.00
	IDT11897	5' MAX (NHS Ester)	38,396.00
	IDT11898	5' Methylene-Blue (NHS Ester)	100,002.00
	IDT11899	5' N6-Methyl deoxyAdenosine	60,001.00
	IDT11900	5' Oregon Green 488-X (NHS Ester)	69,567.00
	IDT11901	5' PC Amino Modifier	49,566.00
	IDT11902	5' PC Biotin	50,570.00
	IDT11903	5' PC Spacer	46,423.00
	IDT11904	5' Phosphorylation	8,295.00
	IDT11905	5' Psoralen C6	71,306.00
	IDT11906	5' Rhodamine Green-X (NHS Ester)	54,182.00
	IDT11907	5' Rhodamine Red-X (NHS Ester)	54,182.00
	IDT11908	5' Ribo I	34,783.00
	IDT11909	5' ROX (NHS Ester)	45,754.00
	IDT11910	5' Spacer 18	16,455.00
	IDT11911	5' Spacer 9	13,646.00
	IDT11912	5' SUN	30,235.00
	IDT11913	5' Super G	142,478.00
	IDT11914	5' Super T	60,737.00
	IDT11915	5' TAMRA (NHS Ester)	39,332.00
	IDT11916	5' TET	30,235.00
	IDT11917	5' TEX 615	38,396.00
	IDT11918	5' Texas Red-X (NHS Ester)	60,336.00
	IDT11919	5' Thiol Modifier C6 S-S (Disulfide)	35,720.00
	IDT11920	5' Trimer-20	151,308.00
	IDT11921	5' Trimethoxystilbene Cap	71,306.00
	IDT11922	5' TYE 563	33,044.00
	IDT11923	5' TYE 665	32,911.00
	IDT11924	5' TYE 705	50,570.00
	IDT11925	5' Uni-Link Amino Modifier	26,757.00
	IDT11926	5' WellRED D2	56,523.00
	IDT11927	5' WellRED D3	56,523.00

	IDT11928	5' WellRED D4	56,523.00
	IDT11929	5' Yakima Yellow	30,235.00
	IDT11930	Affinity Plus	9,833.00
	IDT11931	Analytical RP-HPLC	9,976.00
	IDT11932	Capillary Electrophoresis Trace	8,084.00
	IDT11933	"DNA bases"	772.00
	IDT11934	Dual HPLC Purification	30,158.00
	IDT11935	ESI - Mixed Bases	8,084.00
	IDT11936	ESI Mass Spec Trace	8,084.00
	IDT11937	Hand OD Service	4,472.00
	IDT11938	Handling Fee	10,492.00
	IDT11939	HPLC Purification	19,838.00
	IDT11940	IE HPLC Purification	26,489.00
	IDT11941	Int 2' OMethyl T	54,784.00
	IDT11942	Int 2, 6-Diaminopurine	60,737.00
	IDT11943	Int 2-Aminopurine	49,366.00
	IDT11944	Int 2'-Fluoro A	10,167.00
	IDT11945	Int 2'-Fluoro C	10,167.00
	IDT11946	Int 2'-Fluoro G	10,167.00
	IDT11947	Int 2'-Fluoro U	10,167.00
	IDT11948	Int 2-MethoxyEthoxy A	10,836.00
	IDT11949	Int 2-MethoxyEthoxy G	10,836.00
	IDT11950	Int 2-MethoxyEthoxy MeC	10,836.00
	IDT11951	Int 2-MethoxyEthoxy T	10,836.00
	IDT11952	Int 2'-OMethyl 5-Methyl C	87,828.00
	IDT11953	Int 5-Bromo dU	26,221.00
	IDT11954	Int 5-Hydroxymethyl dC	142,478.00
	IDT11955	Int 5-Methyl dC	19,666.00
	IDT11956	Int 5-Nitroindole	49,767.00
	IDT11957	Int 5-Octadiynyl dU	13,345.00
	IDT11958	Int 5-TAMRA (Azide)	62,610.00
	IDT11959	Int 6-FAM (Azide)	54,851.00
	IDT11960	Int 8-oxo dG	65,219.00
	IDT11961	Int Alexa Fluor 488 (NHS Ester)	91,307.00
	IDT11962	Int Alexa Fluor 546 (NHS Ester)	112,177.00
	IDT11963	Int Alexa Fluor 555 (NHS Ester)	123,481.00
	IDT11964	Int Alexa Fluor 594 (NHS Ester)	126,090.00
	IDT11965	Int Alexa Fluor 647 (NHS Ester)	91,307.00
	IDT11966	Int Alexa Fluor 750 (NHS Ester)	126,090.00
	IDT11967	Int Amino Modifier C6 dC	82,611.00
	IDT11968	Int Amino Modifier C6 dT	41,205.00
	IDT11969	Int ATTO 647N (NHS Ester)	101,742.00
	IDT11970	Int Azide (NHS Ester)	48,563.00
	IDT11971	Int Azobenzene	39,305.00
	IDT11972	Int Biotin	60,871.00
	IDT11973	Int Biotin (Azide)	48,563.00
	IDT11974	Int Biotin dT	50,302.00
	IDT11975	Int Black Hole Quencher 1	105,220.00
	IDT11976	Int Black Hole Quencher 1 dT	120,003.00
	IDT11977	Int Black Hole Quencher 2	105,220.00
	IDT11978	Int Black Hole Quencher 2 dT	121,742.00
	IDT11979	Int BNA-A	8,696.00
	IDT11980	Int BNA-G	8,696.00
	IDT11981	Int BNA-meC	8,696.00
	IDT11982	Int BNA-T	8,696.00
	IDT11983	Int C12 Spacer	34,783.00

	IDT11984	Int C3 Spacer	15,519.00
	IDT11985	Int Carboxy dC	84,350.00
	IDT11986	Int Cy3	54,851.00
	IDT11987	Int Cy3 (NHS Ester)	128,699.00
	IDT11988	Int Cy5	54,851.00
	IDT11989	Int Cy5 (NHS Ester)	128,699.00
	IDT11990	Int Cy5.5	51,306.00
	IDT11991	Int Dabcyl dT	66,089.00
	IDT11992	Int deoxyInosine	5,338.00
	IDT11993	Int deoxyUridine	5,338.00
	IDT11994	Int Desthiobiotin-TEG	41,473.00
	IDT11995	Int Digoxigenin (NHS Ester)	65,219.00
	IDT11996	Int Dithiol	82,276.00
	IDT11997	Int dK	71,306.00
	IDT11998	Int dP	71,306.00
	IDT11999	Int dSpacer	27,425.00
	IDT12000	Int Etheno dA	39,131.00
	IDT12001	Int Etheno dC	49,566.00
	IDT12002	Int Fluorescein dT	50,302.00
	IDT12003	Int HEX (Azide)	93,915.00
	IDT12004	Int isodC	32,911.00
	IDT12005	Int isodG	32,911.00
	IDT12006	Int JOE NHS Ester	86,089.00
	IDT12007	Int LightCycler 640 (NHS Ester)	133,916.00
	IDT12008	Int N6-Methyl deoxyAdenosine	60,871.00
	IDT12009	Int N6-Methyl rA	104,350.00
	IDT12010	Int PC Spacer	47,091.00
	IDT12011	Int pseudoUridine (RNA)	64,349.00
	IDT12012	Int Ribo I	34,783.00
	IDT12013	Int RNA-T	34,783.00
	IDT12014	Int ROX (NHS Ester)	73,915.00
	IDT12015	Int Spacer 18	16,455.00
	IDT12016	Int Spacer 9	14,047.00
	IDT12017	Int Super G	142,478.00
	IDT12018	Int Super T	60,737.00
	IDT12019	Int TAMRA (NHS Ester)	76,657.00
	IDT12020	Int Texas Red-X (NHS Ester)	86,089.00
	IDT12021	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT12022	Int Trimer-19	151,308.00
	IDT12023	Int Trimer-20	151,308.00
	IDT12024	Int UNA-A Arcturus	8,696.00
	IDT12025	Int Uni-Link Amino Modifier	26,757.00
	IDT12026	Level II Setup	22,533.00
	IDT12027	Mixed Base Handling Fee	9,116.00
	IDT12028	Na+ Salt Exchange	13,588.00
	IDT12029	PAGE Purification	24,081.00
	IDT12030	Phosphorothioate Bond	1,405.00
	IDT12031	RNase-Free HPLC Purification	28,897.00
	IDT12032	Signed Certificate of Analysis	9,116.00
	IDT12033	TruGrade	70,523.00
	IDT12034	Unique Handmix Ratio Fee	232.00
2 umole DNA Oligo	IDT12035	2 umole DNA Oligo 2' O-Methyl RNA bases	7,445.00
	IDT12036	3' 2' OMethyl T	73,045.00
	IDT12037	3' 2, 6-Diaminopurine	80,136.00
	IDT12038	3' 2-Aminopurine	65,821.00
	IDT12039	3' 2'-Fluoro A	13,512.00

IDT12040	3' 2'-Fluoro C	13,512.00
IDT12041	3' 2'-Fluoro G	13,512.00
IDT12042	3' 2'-Fluoro U	13,512.00
IDT12043	3' 2-MethoxyEthoxy A	10,836.00
IDT12044	3' 2-MethoxyEthoxy G	10,836.00
IDT12045	3' 2-MethoxyEthoxy MeC	10,836.00
IDT12046	3' 2-MethoxyEthoxy T	10,836.00
IDT12047	3' 2OMethyl Inosine	173,917.00
IDT12048	3' 5-Hydroxymethyl dC	185,958.00
IDT12049	3' 5-Me dC	26,221.00
IDT12050	3' 5-Nitroindole	65,821.00
IDT12051	3' 5-Octadiynyl dU	52,710.00
IDT12052	3' 5-TAMRA (Azide)	52,175.00
IDT12053	3' 6-FAM	28,362.00
IDT12054	3' 6-FAM (Azide)	45,219.00
IDT12055	3' 6-FAM (NHS Ester)	51,373.00
IDT12056	3' Alexa Fluor 488 (NHS Ester) (v3)	71,707.00
IDT12057	3' Alexa Fluor 532 (NHS Ester) (v3)	89,902.00
IDT12058	3' Alexa Fluor 546 (NHS Ester) (v3)	89,233.00
IDT12059	3' Alexa Fluor 594 (NHS Ester) (v3)	106,090.00
IDT12060	3' Alexa Fluor 647 (NHS Ester) (v3)	71,039.00
IDT12061	3' Alexa Fluor 660 (NHS Ester) (v3)	106,090.00
IDT12062	3' Alexa Fluor 750 (NHS Ester) (v3)	106,090.00
IDT12063	3' Alkyne Modifier	26,088.00
IDT12064	3' Amino Modifier	12,308.00
IDT12065	3' Amino Modifier C6 dT	54,851.00
IDT12066	3' ATTO 488 (NHS Ester)	66,089.00
IDT12067	3' ATTO 532 (NHS Ester)	66,089.00
IDT12068	3' ATTO 550 (NHS Ester)	65,821.00
IDT12069	3' ATTO 565 (NHS Ester)	61,272.00
IDT12070	3' ATTO 590 (NHS Ester)	61,139.00
IDT12071	3' ATTO 633 (NHS Ester)	66,089.00
IDT12072	3' ATTO 647N (NHS Ester)	65,821.00
IDT12073	3' ATTO Rho101 (NHS Ester)	66,089.00
IDT12074	3' Azide (NHS Ester)	31,974.00
IDT12075	3' Biotin	21,004.00
IDT12076	3' Biotin (Azide)	39,131.00
IDT12077	3' Biotin dT	66,757.00
IDT12078	3' Biotin-TEG	25,820.00
IDT12079	3' Black Hole Quencher 1	38,128.00
IDT12080	3' Black Hole Quencher 2	38,128.00
IDT12081	3' Black Hole Quencher 3	76,524.00
IDT12082	3' BNA-A	11,305.00
IDT12083	3' BNA-G	11,305.00
IDT12084	3' BNA-meC	11,305.00
IDT12085	3' BNA-T	11,305.00
IDT12086	3' Bodipy 630/650-X (NHS Ester)	100,872.00
IDT12087	3' C3 Spacer	15,519.00
IDT12088	3' Cholesterol-TEG	44,282.00
IDT12089	3' Cy3 (NHS Ester) (v3)	93,915.00
IDT12090	3' Cy3-Sp	31,974.00
IDT12091	3' Cy5 (NHS Ester) (v3)	93,915.00
IDT12092	3' Cy5.5-Sp	59,801.00
IDT12093	3' Cy5-Sp	32,375.00
IDT12094	3' Dabcyl	27,425.00
IDT12095	3' DBCO (NHS-Ester)	31,305.00

IDT12096	3' deoxyInosine	5,338.00
IDT12097	3' deoxyUridine	5,338.00
IDT12098	3' Desthiobiotin-TEG	54,851.00
IDT12099	3' Dideoxy-C	41,606.00
IDT12100	3' Digoxigenin (NHS Ester) (v3)	31,974.00
IDT12101	3' Dithiol	72,243.00
IDT12102	3' DNP-TEG	81,741.00
IDT12103	3' dSpacer	36,523.00
IDT12104	3' Fluorescein dT	66,757.00
IDT12105	3' Hexanediol	10,957.00
IDT12106	3' Inverted dC	12,174.00
IDT12107	3' Inverted dT	20,736.00
IDT12108	3' Iowa Black FQ	33,312.00
IDT12109	3' Iowa Black RQ-Sp	33,312.00
IDT12110	3' IRDye 800CW (NHS Ester) (v3)	60,871.00
IDT12111	3' IRDye QC-1 (NHS Ester) (v3)	93,915.00
IDT12112	3' JOE (NHS Ester) (v3)	54,182.00
IDT12113	3' LightCycler 640 (NHS Ester) (v3)	103,949.00
IDT12114	3' MAX (NHS Ester) (v3)	70,236.00
IDT12115	3' Methylene-Blue (NHS Ester)	100,002.00
IDT12116	3' N152 (Disulfide)	7,826.00
IDT12117	3' Phosphorylation	12,308.00
IDT12118	3' Puromycin	44,349.00
IDT12119	3' Rhodamine Green-X (NHS Ester) (v3)	54,182.00
IDT12120	3' Rhodamine Red-X (NHS Ester) (v3)	54,182.00
IDT12121	3' Ribo I	34,783.00
IDT12122	3' ROX (NHS Ester) (v3)	41,473.00
IDT12123	3' Spacer 18	21,807.00
IDT12124	3' Spacer 9	18,328.00
IDT12125	3' Super G	142,478.00
IDT12126	3' Super T	60,737.00
IDT12127	3' TAMRA (NHS Ester)-Sp	35,854.00
IDT12128	3' TAMRA-Sp	27,425.00
IDT12129	3' TEX 615	44,951.00
IDT12130	3' Texas Red-X (NHS Ester) (v3)	54,851.00
IDT12131	3' Thiol Modifier C3 S-S (Disulfide)	27,425.00
IDT12132	3' Thiol Modifier oxa 6-S-S (Disulfide)	86,959.00
IDT12133	3' TYE 563	38,663.00
IDT12134	3' TYE 665	38,663.00
IDT12135	5' 2' OMethyl T	54,784.00
IDT12136	5' 2, 6-Diaminopurine	60,737.00
IDT12137	5' 2-Aminopurine	49,767.00
IDT12138	5' 2'-Fluoro A	10,167.00
IDT12139	5' 2'-Fluoro C	10,167.00
IDT12140	5' 2'-Fluoro G	10,167.00
IDT12141	5' 2'-Fluoro U	10,167.00
IDT12142	5' 2-MethoxyEthoxy A	10,836.00
IDT12143	5' 2-MethoxyEthoxy G	10,836.00
IDT12144	5' 2-MethoxyEthoxy MeC	10,836.00
IDT12145	5' 2-MethoxyEthoxy T	10,836.00
IDT12146	5' 2'-OMethyl 5-Methyl C	87,828.00
IDT12147	5' 2OMethyl Inosine	54,784.00
IDT12148	5' 5-Bromo dU	26,221.00
IDT12149	5' 5-Hydroxymethyl dC	142,478.00
IDT12150	5' 5-Methyl dC	20,201.00
IDT12151	5' 5-Nitroindole	49,767.00

	IDT12152	5' 5-Octadiynyl dU	41,473.00
	IDT12153	5' 5-TAMRA (Azide)	54,851.00
	IDT12154	5' 6-FAM	31,974.00
	IDT12155	5' 6-FAM (Azide)	47,760.00
	IDT12156	5' 6-FAM (NHS Ester)	51,373.00
	IDT12157	5' 8-oxo dG	65,219.00
	IDT12158	5' Acrydite 1.0	27,425.00
	IDT12159	5' Adenylation	319,740.00
	IDT12160	5' Aldehyde Modifier C2	31,305.00
	IDT12161	5' Alexa Fluor 350 (NHS Ester)	66,089.00
	IDT12162	5' Alexa Fluor 405 (NHS Ester)	106,959.00
	IDT12163	5' Alexa Fluor 430 (NHS Ester)	66,089.00
	IDT12164	5' Alexa Fluor 488 (NHS Ester)	71,707.00
	IDT12165	5' Alexa Fluor 532 (NHS Ester)	89,902.00
	IDT12166	5' Alexa Fluor 546 (NHS Ester)	89,233.00
	IDT12167	5' Alexa Fluor 555 (NHS Ester)	88,698.00
	IDT12168	5' Alexa Fluor 594 (NHS Ester)	106,090.00
	IDT12169	5' Alexa Fluor 647 (NHS Ester)	71,039.00
	IDT12170	5' Alexa Fluor 660 (NHS Ester)	106,090.00
	IDT12171	5' Alexa Fluor 700 (NHS Ester)	93,915.00
	IDT12172	5' Alexa Fluor 750 (NHS Ester)	106,090.00
	IDT12173	5' Amino Modifier C12	19,265.00
	IDT12174	5' Amino Modifier C6	9,900.00
	IDT12175	5' Amino Modifier C6 dT	41,205.00
	IDT12176	5' Aminoxy Modifier 11	51,306.00
	IDT12177	5' ATTO 425 (NHS Ester)	46,088.00
	IDT12178	5' ATTO 488 (NHS Ester)	65,821.00
	IDT12179	5' ATTO 532 (NHS Ester)	66,089.00
	IDT12180	5' ATTO 550 (NHS Ester)	65,821.00
	IDT12181	5' ATTO 565 (NHS Ester)	61,272.00
	IDT12182	5' ATTO 590 (NHS Ester)	61,139.00
	IDT12183	5' ATTO 633 (NHS Ester)	65,821.00
	IDT12184	5' ATTO 647N (NHS Ester)	65,821.00
	IDT12185	5' ATTO 700 (NHS Ester)	75,654.00
	IDT12186	5' ATTO Rho101 (NHS Ester)	66,089.00
	IDT12187	5' Azide (NHS Ester)	31,974.00
	IDT12188	5' Azobenzene	39,131.00
	IDT12189	5' Biotin	21,004.00
	IDT12190	5' Biotin (Azide)	41,473.00
	IDT12191	5' Biotin dT	50,570.00
	IDT12192	5' Biotin-EX	60,871.00
	IDT12193	5' Biotin-TEG	23,813.00
	IDT12194	5' Biotin-TEG (extendable)	22,609.00
	IDT12195	5' Black Hole Quencher 1	105,220.00
	IDT12196	5' Black Hole Quencher 2	105,220.00
	IDT12197	5' BNA-A	8,696.00
	IDT12198	5' BNA-G	8,696.00
	IDT12199	5' BNA-meC	8,696.00
	IDT12200	5' BNA-T	8,696.00
	IDT12201	5' C3 Spacer	15,519.00
	IDT12202	5' Carboxy dT	66,089.00
	IDT12203	5' Carboxy Modification (v1)	44,349.00
	IDT12204	5' Cholesterol-TEG	54,784.00
	IDT12205	5' Cy3	32,911.00
	IDT12206	5' Cy3 (NHS Ester)	93,915.00
	IDT12207	5' Cy3.5	126,090.00

	IDT12208	5' Cy5	32,911.00
	IDT12209	5' Cy5 (NHS Ester)	93,915.00
	IDT12210	5' Cy5.5	54,182.00
	IDT12211	5' Dabcyl	46,088.00
	IDT12212	5' DBCO (NHS-Ester)	31,305.00
	IDT12213	5' DBCO-TEG	46,088.00
	IDT12214	5' deoxyInosine	5,338.00
	IDT12215	5' deoxyUridine	5,338.00
	IDT12216	5' Desthiobiotin-TEG	41,473.00
	IDT12217	5' Digoxigenin (NHS Ester)	31,974.00
	IDT12218	5' Dithiol	82,276.00
	IDT12219	5' DNP-TEG	60,871.00
	IDT12220	5' dSpacer	27,425.00
	IDT12221	5' Dual Biotin	54,851.00
	IDT12222	5' Dy 750 (NHS Ester)	103,949.00
	IDT12223	5' Fluorescein dT	50,570.00
	IDT12224	5' Formylindole	31,305.00
	IDT12225	5' HEX	30,235.00
	IDT12226	5' Hexynyl	27,425.00
	IDT12227	5' I-Linker 1.2	21,138.00
	IDT12228	5' Inverted Dideoxy-T	57,393.00
	IDT12229	5' Iowa Black FQ	24,616.00
	IDT12230	5' Iowa Black RQ	24,616.00
	IDT12231	5' IRDye 700	27,425.00
	IDT12232	5' IRDye 800	27,425.00
	IDT12233	5' IRDye 800CW (NHS Ester)	63,948.00
	IDT12234	5' isodC	32,911.00
	IDT12235	5' isodG	32,911.00
	IDT12236	5' JOE (NHS Ester)	53,914.00
	IDT12237	5' LightCycler 640 (NHS Ester)	103,949.00
	IDT12238	5' MAX (NHS Ester)	38,396.00
	IDT12239	5' Methylene-Blue (NHS Ester)	100,002.00
	IDT12240	5' N6-Methyl deoxyAdenosine	60,001.00
	IDT12241	5' Oregon Green 488-X (NHS Ester)	69,567.00
	IDT12242	5' PC Amino Modifier	49,566.00
	IDT12243	5' PC Biotin	50,570.00
	IDT12244	5' PC Spacer	46,423.00
	IDT12245	5' Phosphorylation	8,295.00
	IDT12246	5' Psoralen C6	71,306.00
	IDT12247	5' Rhodamine Green-X (NHS Ester)	54,182.00
	IDT12248	5' Rhodamine Red-X (NHS Ester)	54,182.00
	IDT12249	5' Ribo I	34,783.00
	IDT12250	5' ROX (NHS Ester)	45,754.00
	IDT12251	5' Spacer 18	16,455.00
	IDT12252	5' Spacer 9	13,646.00
	IDT12253	5' SUN	30,235.00
	IDT12254	5' Super G	142,478.00
	IDT12255	5' Super T	60,737.00
	IDT12256	5' TAMRA (NHS Ester)	39,332.00
	IDT12257	5' TET	30,235.00
	IDT12258	5' TEX 615	38,396.00
	IDT12259	5' Texas Red-X (NHS Ester)	60,336.00
	IDT12260	5' Thiol Modifier C6 S-S (Disulfide)	35,720.00
	IDT12261	5' Trimer-20	151,308.00
	IDT12262	5' Trimethoxystilbene Cap	71,306.00
	IDT12263	5' TYE 563	33,044.00

	IDT12264	5' TYE 665	32,911.00
	IDT12265	5' TYE 705	50,570.00
	IDT12266	5' Uni-Link Amino Modifier	26,757.00
	IDT12267	5' WellRED D2	56,523.00
	IDT12268	5' WellRED D3	56,523.00
	IDT12269	5' WellRED D4	56,523.00
	IDT12270	5' Yakima Yellow	30,235.00
	IDT12271	Absorbance Ratio	18,061.00
	IDT12272	Affinity Plus	9,833.00
	IDT12273	Aliquot Service	5,848.00
	IDT12274	Ammonium Salt Exchange	4,472.00
	IDT12275	Analytical IE-HPLC pH 12.0	9,976.00
	IDT12276	Analytical IE-HPLC pH 8.5	8,084.00
	IDT12277	Analytical RP-HPLC	9,976.00
	IDT12278	Biotin-free Processing	43,002.00
	IDT12279	Capillary Electrophoresis Trace	8,084.00
	IDT12280	Design Service Fee	956.00
	IDT12281	"DNA bases"	772.00
	IDT12282	DNaseAlert Service	12,900.00
	IDT12283	Dual HPLC Purification	30,158.00
	IDT12284	Dual PAGE & HPLC Purification	37,612.00
	IDT12285	Endotoxin Analysis	83,423.00
	IDT12286	ESI - Mixed Bases	8,084.00
	IDT12287	ESI Mass Spec Trace	8,084.00
	IDT12288	Hand OD Service	4,472.00
	IDT12289	Handling Fee	10,492.00
	IDT12290	HPLC Purification	19,838.00
	IDT12291	IE HPLC Purification	26,489.00
	IDT12292	Int 2' OMethyl T	54,784.00
	IDT12293	Int 2, 6-Diaminopurine	60,737.00
	IDT12294	Int 2-Aminopurine	49,366.00
	IDT12295	Int 2'-Fluoro A	10,167.00
	IDT12296	Int 2'-Fluoro C	10,167.00
	IDT12297	Int 2'-Fluoro G	10,167.00
	IDT12298	Int 2'-Fluoro U	10,167.00
	IDT12299	Int 2-MethoxyEthoxy A	10,836.00
	IDT12300	Int 2-MethoxyEthoxy G	10,836.00
	IDT12301	Int 2-MethoxyEthoxy MeC	10,836.00
	IDT12302	Int 2-MethoxyEthoxy T	10,836.00
	IDT12303	Int 2'-OMethyl 5-Methyl C	87,828.00
	IDT12304	Int 2OMethyl Inosine	54,784.00
	IDT12305	Int 5-Bromo dU	26,221.00
	IDT12306	Int 5-Hydroxymethyl dC	142,478.00
	IDT12307	Int 5-Methyl dC	19,666.00
	IDT12308	Int 5-Nitroindole	49,767.00
	IDT12309	Int 5-Octadiynyl dU	41,473.00
	IDT12310	Int 5-TAMRA (Azide)	62,610.00
	IDT12311	Int 6-FAM (Azide)	54,851.00
	IDT12312	Int 8-oxo dG	65,219.00
	IDT12313	Int Alexa Fluor 488 (NHS Ester)	91,307.00
	IDT12314	Int Alexa Fluor 546 (NHS Ester)	112,177.00
	IDT12315	Int Alexa Fluor 555 (NHS Ester)	123,481.00
	IDT12316	Int Alexa Fluor 594 (NHS Ester)	126,090.00
	IDT12317	Int Alexa Fluor 647 (NHS Ester)	91,307.00
	IDT12318	Int Alexa Fluor 750 (NHS Ester)	126,090.00
	IDT12319	Int Amino Modifier C6 dC	82,611.00

	IDT12320	Int Amino Modifier C6 dT	41,205.00
	IDT12321	Int ATTO 647N (NHS Ester)	101,742.00
	IDT12322	Int Azide (NHS Ester)	48,563.00
	IDT12323	Int Azobenzene	39,305.00
	IDT12324	Int Biotin	60,871.00
	IDT12325	Int Biotin (Azide)	48,563.00
	IDT12326	Int Biotin dT	50,302.00
	IDT12327	Int Black Hole Quencher 1	105,220.00
	IDT12328	Int Black Hole Quencher 1 dT	120,003.00
	IDT12329	Int Black Hole Quencher 2	105,220.00
	IDT12330	Int Black Hole Quencher 2 dT	121,742.00
	IDT12331	Int BNA-A	8,696.00
	IDT12332	Int BNA-G	8,696.00
	IDT12333	Int BNA-meC	8,696.00
	IDT12334	Int BNA-T	8,696.00
	IDT12335	Int C12 Spacer	34,783.00
	IDT12336	Int C3 Spacer	15,519.00
	IDT12337	Int Carboxy dC	84,350.00
	IDT12338	Int Cy3	54,851.00
	IDT12339	Int Cy3 (NHS Ester)	128,699.00
	IDT12340	Int Cy5	54,851.00
	IDT12341	Int Cy5 (NHS Ester)	128,699.00
	IDT12342	Int Cy5.5	51,306.00
	IDT12343	Int Dabcyl dT	66,089.00
	IDT12344	Int deoxyinosine	5,338.00
	IDT12345	Int deoxyUridine	5,338.00
	IDT12346	Int Desthiobiotin-TEG	41,473.00
	IDT12347	Int Digoxigenin (NHS Ester)	65,219.00
	IDT12348	Int Dithiol	82,276.00
	IDT12349	Int dK	71,306.00
	IDT12350	Int dP	71,306.00
	IDT12351	Int dSpacer	27,425.00
	IDT12352	Int Etheno dA	39,131.00
	IDT12353	Int Etheno dC	49,566.00
	IDT12354	Int Fluorescein dT	50,302.00
	IDT12355	Int HEX (Azide)	93,915.00
	IDT12356	Int isodC	32,911.00
	IDT12357	Int isodG	32,911.00
	IDT12358	Int JOE NHS Ester	86,089.00
	IDT12359	Int LightCycler 640 (NHS Ester)	133,916.00
	IDT12360	Int N6-Methyl deoxyAdenosine	60,871.00
	IDT12361	Int N6-Methyl rA	104,350.00
	IDT12362	Int PC Spacer	47,091.00
	IDT12363	Int pseudoUridine (RNA)	64,349.00
	IDT12364	Int Ribo I	34,783.00
	IDT12365	Int RNA-T	34,783.00
	IDT12366	Int ROX (NHS Ester)	73,915.00
	IDT12367	Int Spacer 18	16,455.00
	IDT12368	Int Spacer 9	14,047.00
	IDT12369	Int Super G	142,478.00
	IDT12370	Int Super T	60,737.00
	IDT12371	Int TAMRA (NHS Ester)	72,376.00
	IDT12372	Int Texas Red-X (NHS Ester)	86,089.00
	IDT12373	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT12374	Int Trimer-19	151,308.00
	IDT12375	Int Trimer-20	151,308.00

	IDT12376	Int Uni-Link Amino Modifier	26,757.00
	IDT12377	Level II Setup	22,533.00
	IDT12378	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT12379	Mixed Base Handling Fee	9,116.00
	IDT12380	Na+ Salt Exchange	13,588.00
	IDT12381	Normalized Tube Fee	1,359.00
	IDT12382	Oxford Nanopore Technologies Purification Service	75,778.00
	IDT12383	PAGE Purification	24,081.00
	IDT12384	Phosphorothioate Bond	1,405.00
	IDT12385	Probe Degradation STNR	59,858.00
	IDT12386	QC Aliquot	36,121.00
	IDT12387	RNaseAlert Service	12,900.00
	IDT12388	RNase-Free HPLC Purification	28,897.00
	IDT12389	Sephadex Desalt	2,064.00
	IDT12390	Sequence Identity Test	12,900.00
	IDT12391	Signal to Noise Ratio	20,641.00
	IDT12392	Signed Analytical IE-HPLC Trace	9,976.00
	IDT12393	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT12394	Signed Analytical RP-HPLC Trace	9,976.00
	IDT12395	Signed Capillary Electrophoresis Trace	9,976.00
	IDT12396	Signed Certificate of Analysis	9,116.00
	IDT12397	Signed ESI Mass Spec Trace	9,976.00
	IDT12398	TruGrade	70,523.00
	IDT12399	Unique Handmix Ratio Fee	232.00
2 umole DNA Plate Duplex Oligo	IDT12400	2 umole DNA Plate Duplex Oligo 3' Alexa Fluor 594 (NHS	91,641.00
	IDT12401	3' ATTO 488 (NHS Ester)	62,878.00
	IDT12402	5' Alexa Fluor 594 (NHS Ester)	91,641.00
	IDT12403	5' ATTO 647N (NHS Ester)	62,610.00
	IDT12404	5' ATTO Rho101 (NHS Ester)	66,089.00
	IDT12405	5' Biotin dT	48,162.00
	IDT12406	Unique Handmix Ratio Fee	232.00
2 umole Dual-Labeled Probe	IDT12407	2 umole Dual-Labeled Probe 2' O-Methyl RNA bases	7,445.00
	IDT12408	3' 5-TAMRA (Azide)	52,175.00
	IDT12409	3' 6-FAM	28,362.00
	IDT12410	3' 6-FAM (Azide)	45,219.00
	IDT12411	3' 6-FAM (NHS Ester)	51,373.00
	IDT12412	3' Alexa Fluor 488 (NHS Ester) (v3)	71,707.00
	IDT12413	3' Alexa Fluor 532 (NHS Ester) (v3)	89,902.00
	IDT12414	3' Alexa Fluor 546 (NHS Ester) (v3)	89,233.00
	IDT12415	3' Alexa Fluor 594 (NHS Ester) (v3)	106,090.00
	IDT12416	3' Alexa Fluor 647 (NHS Ester) (v3)	71,039.00
	IDT12417	3' Alexa Fluor 660 (NHS Ester) (v3)	106,090.00
	IDT12418	3' Alexa Fluor 750 (NHS Ester) (v3)	106,090.00
	IDT12419	3' ATTO 488 (NHS Ester)	66,089.00
	IDT12420	3' ATTO 532 (NHS Ester)	66,089.00
	IDT12421	3' ATTO 550 (NHS Ester)	65,821.00
	IDT12422	3' ATTO 565 (NHS Ester)	61,272.00
	IDT12423	3' ATTO 590 (NHS Ester)	61,139.00
	IDT12424	3' ATTO 633 (NHS Ester)	66,089.00
	IDT12425	3' ATTO 647N (NHS Ester)	65,821.00
	IDT12426	3' ATTO Rho101 (NHS Ester)	66,089.00
	IDT12427	3' Black Hole Quencher 1	38,128.00
	IDT12428	3' Black Hole Quencher 2	38,128.00
	IDT12429	3' Black Hole Quencher 3	76,524.00
	IDT12430	3' Bodipy 630/650-X (NHS Ester)	100,872.00
	IDT12431	3' C3 Spacer	15,519.00

IDT12432	3' Cy3 (NHS Ester) (v3)	93,915.00
IDT12433	3' Cy3-Sp	31,974.00
IDT12434	3' Cy5 (NHS Ester) (v3)	93,915.00
IDT12435	3' Cy5.5-Sp	59,801.00
IDT12436	3' Cy5-Sp	32,375.00
IDT12437	3' Dabcyl	27,425.00
IDT12438	3' Dideoxy-C	41,606.00
IDT12439	3' Fluorescein dT	66,757.00
IDT12440	3' Inverted dC	12,174.00
IDT12441	3' Inverted dT	20,736.00
IDT12442	3' Iowa Black FQ	33,312.00
IDT12443	3' Iowa Black RQ-Sp	33,312.00
IDT12444	3' IRDye 800CW (NHS Ester) (v3)	60,871.00
IDT12445	3' IRDye QC-1 (NHS Ester) (v3)	93,915.00
IDT12446	3' JOE (NHS Ester) (v3)	54,182.00
IDT12447	3' LightCycler 640 (NHS Ester) (v3)	103,949.00
IDT12448	3' MAX (NHS Ester) (v3)	70,236.00
IDT12449	3' Phosphorylation	12,308.00
IDT12450	3' Rhodamine Green-X (NHS Ester) (v3)	54,182.00
IDT12451	3' Rhodamine Red-X (NHS Ester) (v3)	54,182.00
IDT12452	3' ROX (NHS Ester) (v3)	41,473.00
IDT12453	3' TAMRA (NHS Ester)-Sp	35,854.00
IDT12454	3' TAMRA-Sp	27,425.00
IDT12455	3' TEX 615	44,951.00
IDT12456	3' Texas Red-X (NHS Ester) (v3)	54,851.00
IDT12457	3' TYE 563	38,663.00
IDT12458	3' TYE 665	38,663.00
IDT12459	5' 5-TAMRA (Azide)	54,851.00
IDT12460	5' 6-FAM	31,974.00
IDT12461	5' 6-FAM (Azide)	47,760.00
IDT12462	5' 6-FAM (NHS Ester)	51,373.00
IDT12463	5' Alexa Fluor 350 (NHS Ester)	66,089.00
IDT12464	5' Alexa Fluor 405 (NHS Ester)	106,959.00
IDT12465	5' Alexa Fluor 430 (NHS Ester)	66,089.00
IDT12466	5' Alexa Fluor 488 (NHS Ester)	71,707.00
IDT12467	5' Alexa Fluor 532 (NHS Ester)	89,902.00
IDT12468	5' Alexa Fluor 546 (NHS Ester)	89,233.00
IDT12469	5' Alexa Fluor 555 (NHS Ester)	88,698.00
IDT12470	5' Alexa Fluor 594 (NHS Ester)	106,090.00
IDT12471	5' Alexa Fluor 647 (NHS Ester)	71,039.00
IDT12472	5' Alexa Fluor 660 (NHS Ester)	106,090.00
IDT12473	5' Alexa Fluor 700 (NHS Ester)	93,915.00
IDT12474	5' Alexa Fluor 750 (NHS Ester)	106,090.00
IDT12475	5' ATTO 425 (NHS Ester)	46,088.00
IDT12476	5' ATTO 488 (NHS Ester)	65,821.00
IDT12477	5' ATTO 532 (NHS Ester)	66,089.00
IDT12478	5' ATTO 550 (NHS Ester)	65,821.00
IDT12479	5' ATTO 565 (NHS Ester)	61,272.00
IDT12480	5' ATTO 590 (NHS Ester)	61,139.00
IDT12481	5' ATTO 633 (NHS Ester)	50,570.00
IDT12482	5' ATTO 647N (NHS Ester)	65,821.00
IDT12483	5' ATTO 700 (NHS Ester)	75,654.00
IDT12484	5' ATTO Rho101 (NHS Ester)	66,089.00
IDT12485	5' Black Hole Quencher 1	105,220.00
IDT12486	5' Black Hole Quencher 2	105,220.00
IDT12487	5' Cy3	32,911.00

	IDT12488	5' Cy3 (NHS Ester)	93,915.00
	IDT12489	5' Cy3.5	126,090.00
	IDT12490	5' Cy5	32,911.00
	IDT12491	5' Cy5 (NHS Ester)	93,915.00
	IDT12492	5' Cy5.5	54,182.00
	IDT12493	5' Dabcyl	46,088.00
	IDT12494	5' Dy 750 (NHS Ester)	103,949.00
	IDT12495	5' Fluorescein dT	50,570.00
	IDT12496	5' HEX	30,235.00
	IDT12497	5' Iowa Black FQ	24,616.00
	IDT12498	5' Iowa Black RQ	24,616.00
	IDT12499	5' IRDye 700	27,425.00
	IDT12500	5' IRDye 800	27,425.00
	IDT12501	5' IRDye 800CW (NHS Ester)	63,948.00
	IDT12502	5' JOE (NHS Ester)	53,914.00
	IDT12503	5' LightCycler 640 (NHS Ester)	103,949.00
	IDT12504	5' MAX (NHS Ester)	38,396.00
	IDT12505	5' Oregon Green 488-X (NHS Ester)	69,567.00
	IDT12506	5' Rhodamine Green-X (NHS Ester)	54,182.00
	IDT12507	5' Rhodamine Red-X (NHS Ester)	54,182.00
	IDT12508	5' ROX (NHS Ester)	45,754.00
	IDT12509	5' SUN	30,235.00
	IDT12510	5' TAMRA (NHS Ester)	39,332.00
	IDT12511	5' TET	30,235.00
	IDT12512	5' TEX 615	38,396.00
	IDT12513	5' Texas Red-X (NHS Ester)	60,336.00
	IDT12514	5' TYE 563	33,044.00
	IDT12515	5' TYE 665	32,911.00
	IDT12516	5' TYE 705	50,570.00
	IDT12517	5' WellRED D2	56,523.00
	IDT12518	5' WellRED D3	56,523.00
	IDT12519	5' WellRED D4	56,523.00
	IDT12520	5' Yakima Yellow	30,235.00
	IDT12521	Absorbance Ratio	18,061.00
	IDT12522	Affinity Plus	9,833.00
	IDT12523	Aliquot Service	5,848.00
	IDT12524	Ammonium Salt Exchange	4,472.00
	IDT12525	Analytical IE-HPLC pH 12.0	9,976.00
	IDT12526	Analytical IE-HPLC pH 8.5	8,084.00
	IDT12527	Analytical RP-HPLC	9,976.00
	IDT12528	Capillary Electrophoresis Trace	8,084.00
	IDT12529	Design Service Fee	956.00
	IDT12530	"DNA bases"	772.00
	IDT12531	DNaseAlert Service	12,900.00
	IDT12532	Dual HPLC Purification	30,158.00
	IDT12533	Dual PAGE & HPLC Purification	37,612.00
	IDT12534	Endotoxin Analysis	83,423.00
	IDT12535	ESI - Mixed Bases	8,084.00
	IDT12536	ESI Mass Spec Trace	8,084.00
	IDT12537	Hand OD Service	4,472.00
	IDT12538	Handling Fee	10,492.00
	IDT12539	HPLC Purification	19,838.00
	IDT12540	IE HPLC Purification	26,489.00
	IDT12541	Int 2' OMethyl T	54,784.00
	IDT12542	Int 2, 6-Diaminopurine	60,737.00
	IDT12543	Int 2-Aminopurine	49,366.00

	IDT12544	Int 2'-Fluoro A	10,167.00
	IDT12545	Int 2'-Fluoro C	10,167.00
	IDT12546	Int 2'-Fluoro G	10,167.00
	IDT12547	Int 2'-Fluoro U	10,167.00
	IDT12548	Int 2-MethoxyEthoxy A	10,836.00
	IDT12549	Int 2-MethoxyEthoxy G	10,836.00
	IDT12550	Int 2-MethoxyEthoxy MeC	10,836.00
	IDT12551	Int 2-MethoxyEthoxy T	10,836.00
	IDT12552	Int 2'-OMethyl 5-Methyl C	87,828.00
	IDT12553	Int 2OMethyl Inosine	54,784.00
	IDT12554	Int 5-Bromo dU	26,221.00
	IDT12555	Int 5-Hydroxymethyl dC	142,478.00
	IDT12556	Int 5-Methyl dC	19,666.00
	IDT12557	Int 5-Nitroindole	49,767.00
	IDT12558	Int 5-Octadiynyl dU	41,473.00
	IDT12559	Int 5-TAMRA (Azide)	62,610.00
	IDT12560	Int 6-FAM (Azide)	54,851.00
	IDT12561	Int 8-oxo dG	65,219.00
	IDT12562	Int Alexa Fluor 488 (NHS Ester)	91,307.00
	IDT12563	Int Alexa Fluor 546 (NHS Ester)	112,177.00
	IDT12564	Int Alexa Fluor 555 (NHS Ester)	123,481.00
	IDT12565	Int Alexa Fluor 594 (NHS Ester)	126,090.00
	IDT12566	Int Alexa Fluor 647 (NHS Ester)	91,307.00
	IDT12567	Int Alexa Fluor 750 (NHS Ester)	126,090.00
	IDT12568	Int Amino Modifier C6 dC	82,611.00
	IDT12569	Int Amino Modifier C6 dT	41,205.00
	IDT12570	Int ATTO 647N (NHS Ester)	101,742.00
	IDT12571	Int Azide (NHS Ester)	48,563.00
	IDT12572	Int Azobenzene	39,305.00
	IDT12573	Int Biotin	60,871.00
	IDT12574	Int Biotin (Azide)	48,563.00
	IDT12575	Int Biotin dT	50,302.00
	IDT12576	Int Black Hole Quencher 1	105,220.00
	IDT12577	Int Black Hole Quencher 1 dT	120,003.00
	IDT12578	Int Black Hole Quencher 2	105,220.00
	IDT12579	Int Black Hole Quencher 2 dT	121,742.00
	IDT12580	Int BNA-A	8,696.00
	IDT12581	Int BNA-G	8,696.00
	IDT12582	Int BNA-meC	8,696.00
	IDT12583	Int BNA-T	8,696.00
	IDT12584	Int C12 Spacer	34,783.00
	IDT12585	Int C3 Spacer	15,519.00
	IDT12586	Int Carboxy dC	84,350.00
	IDT12587	Int Cy3	54,851.00
	IDT12588	Int Cy3 (NHS Ester)	128,699.00
	IDT12589	Int Cy5	54,851.00
	IDT12590	Int Cy5 (NHS Ester)	128,699.00
	IDT12591	Int Cy5.5	51,306.00
	IDT12592	Int Dabcyl dT	66,089.00
	IDT12593	Int deoxyinosine	5,338.00
	IDT12594	Int deoxyUridine	5,338.00
	IDT12595	Int Desthiobiotin-TEG	41,473.00
	IDT12596	Int Digoxigenin (NHS Ester)	65,219.00
	IDT12597	Int Dithiol	82,276.00
	IDT12598	Int dK	71,306.00
	IDT12599	Int dP	71,306.00

	IDT12600	Int dSpacer	27,425.00
	IDT12601	Int Etheno dA	39,131.00
	IDT12602	Int Etheno dC	49,566.00
	IDT12603	Int Fluorescein dT	50,302.00
	IDT12604	Int HEX (Azide)	93,915.00
	IDT12605	Int isodC	32,911.00
	IDT12606	Int isodG	32,911.00
	IDT12607	Int JOE NHS Ester	86,089.00
	IDT12608	Int LightCycler 640 (NHS Ester)	133,916.00
	IDT12609	Int N6-Methyl deoxyAdenosine	60,871.00
	IDT12610	Int N6-Methyl rA	104,350.00
	IDT12611	Int PC Spacer	47,091.00
	IDT12612	Int pseudoUridine (RNA)	64,349.00
	IDT12613	Int Ribo I	34,783.00
	IDT12614	Int RNA-T	34,783.00
	IDT12615	Int ROX (NHS Ester)	73,915.00
	IDT12616	Int Spacer 18	16,455.00
	IDT12617	Int Spacer 9	14,047.00
	IDT12618	Int Super G	142,478.00
	IDT12619	Int Super T	60,737.00
	IDT12620	Int TAMRA (NHS Ester)	72,376.00
	IDT12621	Int TAO	18,328.00
	IDT12622	Int Texas Red-X (NHS Ester)	86,089.00
	IDT12623	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT12624	Int Trimer-19	151,308.00
	IDT12625	Int Trimer-20	151,308.00
	IDT12626	Int Uni-Link Amino Modifier	26,757.00
	IDT12627	Int ZEN	18,328.00
	IDT12628	Level II Setup	22,533.00
	IDT12629	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT12630	Mixed Base Handling Fee	9,116.00
	IDT12631	Na+ Salt Exchange	13,588.00
	IDT12632	Normalized Tube Fee	1,359.00
	IDT12633	Oxford Nanopore Technologies Purification Service	75,778.00
	IDT12634	PAGE Purification	24,081.00
	IDT12635	Phosphorothioate Bond	1,405.00
	IDT12636	Probe Degradation STNR	59,858.00
	IDT12637	QC Aliquot	36,121.00
	IDT12638	RNaseAlert Service	12,900.00
	IDT12639	RNase-Free HPLC Purification	28,897.00
	IDT12640	Sephadex Desalt	2,064.00
	IDT12641	Sequence Identity Test	12,900.00
	IDT12642	Signal to Noise Ratio	20,641.00
	IDT12643	Signed Analytical IE-HPLC Trace	9,976.00
	IDT12644	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT12645	Signed Analytical RP-HPLC Trace	9,976.00
	IDT12646	Signed Capillary Electrophoresis Trace	9,976.00
	IDT12647	Signed Certificate of Analysis	9,116.00
	IDT12648	Signed ESI Mass Spec Trace	9,976.00
	IDT12649	TruGrade	70,523.00
	IDT12650	Unique Handmix Ratio Fee	232.00
2 umole Non-Catalog Duplex	IDT12651	2 umole Non-Catalog Duplex Aliquot Service	5,848.00
	IDT12652	ESI - Mixed Bases	8,084.00
	IDT12653	Hand OD Service	4,472.00
	IDT12654	Normalized Tube Fee	1,359.00
	IDT12655	QC Aliquot	36,121.00

2 umole Non-Catalog Duplex Oligo	IDT12656	2 umole Non-Catalog Duplex Oligo 2' O-Methyl RNA	5,886.00
	IDT12657	3' 2' OMethyl T	73,045.00
	IDT12658	3' 2, 6-Diaminopurine	63,547.00
	IDT12659	3' 2-Aminopurine	52,175.00
	IDT12660	3' 2'-Fluoro A	10,703.00
	IDT12661	3' 2'-Fluoro C	10,703.00
	IDT12662	3' 2'-Fluoro G	10,703.00
	IDT12663	3' 2'-Fluoro U	10,703.00
	IDT12664	3' 2-MethoxyEthoxy A	8,562.00
	IDT12665	3' 2-MethoxyEthoxy G	8,562.00
	IDT12666	3' 2-MethoxyEthoxy MeC	8,562.00
	IDT12667	3' 2-MethoxyEthoxy T	8,562.00
	IDT12668	3' 2OMethyl Inosine	173,917.00
	IDT12669	3' 5-Hydroxymethyl dC	147,161.00
	IDT12670	3' 5-Me dC	20,736.00
	IDT12671	3' 5-Nitroindole	52,175.00
	IDT12672	3' 5-Octadiynyl dU	50,168.00
	IDT12673	3' 5-TAMRA (Azide)	52,175.00
	IDT12674	3' 6-FAM	26,957.00
	IDT12675	3' 6-FAM (Azide)	45,219.00
	IDT12676	3' 6-FAM (NHS Ester)	48,831.00
	IDT12677	3' Alexa Fluor 488 (NHS Ester) (v3)	56,858.00
	IDT12678	3' Alexa Fluor 532 (NHS Ester) (v3)	77,594.00
	IDT12679	3' Alexa Fluor 546 (NHS Ester) (v3)	77,594.00
	IDT12680	3' Alexa Fluor 594 (NHS Ester) (v3)	91,641.00
	IDT12681	3' Alexa Fluor 647 (NHS Ester) (v3)	56,858.00
	IDT12682	3' Alexa Fluor 660 (NHS Ester) (v3)	121,073.00
	IDT12683	3' Alexa Fluor 750 (NHS Ester) (v3)	91,307.00
	IDT12684	3' Alkyne Modifier	26,088.00
	IDT12685	3' Amino Modifier	11,706.00
	IDT12686	3' Amino Modifier C6 dT	52,175.00
	IDT12687	3' ATTO 488 (NHS Ester)	62,878.00
	IDT12688	3' ATTO 532 (NHS Ester)	62,878.00
	IDT12689	3' ATTO 550 (NHS Ester)	62,610.00
	IDT12690	3' ATTO 565 (NHS Ester)	58,262.00
	IDT12691	3' ATTO 590 (NHS Ester)	58,195.00
	IDT12692	3' ATTO 633 (NHS Ester)	62,878.00
	IDT12693	3' ATTO 647N (NHS Ester)	62,610.00
	IDT12694	3' ATTO Rho101 (NHS Ester)	62,878.00
	IDT12695	3' Azide (NHS Ester)	30,436.00
	IDT12696	3' Biotin	20,000.00
	IDT12697	3' Biotin (Azide)	39,131.00
	IDT12698	3' Biotin dT	63,547.00
	IDT12699	3' Biotin-TEG	24,583.00
	IDT12700	3' Black Hole Quencher 1	49,667.00
	IDT12701	3' Black Hole Quencher 2	36,289.00
	IDT12702	3' Black Hole Quencher 3	76,524.00
	IDT12703	3' BNA-A	11,305.00
	IDT12704	3' BNA-G	11,305.00
	IDT12705	3' BNA-meC	11,305.00
	IDT12706	3' BNA-T	11,305.00
	IDT12707	3' Bodipy 630/650-X (NHS Ester)	100,872.00
	IDT12708	3' C3 Spacer	14,783.00
	IDT12709	3' Cholesterol-TEG	42,142.00
	IDT12710	3' Cy3 (NHS Ester) (v3)	93,915.00
	IDT12711	3' Cy3-Sp	30,436.00

IDT12712	3' Cy5 (NHS Ester) (v3)	93,915.00
IDT12713	3' Cy5.5-Sp	56,858.00
IDT12714	3' Cy5-Sp	30,770.00
IDT12715	3' Dabcyl	26,088.00
IDT12716	3' DBCO (NHS-Ester)	31,305.00
IDT12717	3' deoxyInosine	4,013.00
IDT12718	3' deoxyUridine	4,013.00
IDT12719	3' Desthiobiotin-TEG	52,175.00
IDT12720	3' Dideoxy-C	33,044.00
IDT12721	3' Digoxigenin (NHS Ester) (v3)	30,436.00
IDT12722	3' Dithiol	68,697.00
IDT12723	3' DNP-TEG	81,741.00
IDT12724	3' dSpacer	34,783.00
IDT12725	3' Fluorescein dT	63,547.00
IDT12726	3' Hexanediol	10,435.00
IDT12727	3' Inverted dC	12,174.00
IDT12728	3' Inverted dT	16,388.00
IDT12729	3' Iowa Black FQ	31,606.00
IDT12730	3' Iowa Black RQ-Sp	31,606.00
IDT12731	3' IRDye 800CW (NHS Ester) (v3)	60,871.00
IDT12732	3' IRDye QC-1 (NHS Ester) (v3)	93,915.00
IDT12733	3' JOE (NHS Ester) (v3)	51,506.00
IDT12734	3' LightCycler 640 (NHS Ester) (v3)	98,999.00
IDT12735	3' MAX (NHS Ester) (v3)	66,891.00
IDT12736	3' Methylene-Blue (NHS Ester)	100,002.00
IDT12737	3' Phosphorylation	11,706.00
IDT12738	3' Puromycin	44,349.00
IDT12739	3' Rhodamine Green-X (NHS Ester) (v3)	51,506.00
IDT12740	3' Rhodamine Red-X (NHS Ester) (v3)	51,506.00
IDT12741	3' Ribo I	34,783.00
IDT12742	3' ROX (NHS Ester) (v3)	39,466.00
IDT12743	3' Spacer 18	20,736.00
IDT12744	3' Spacer 9	17,392.00
IDT12745	3' Super G	113,046.00
IDT12746	3' Super T	48,162.00
IDT12747	3' TAMRA (NHS Ester)-Sp	34,115.00
IDT12748	3' TAMRA-Sp	26,088.00
IDT12749	3' TEX 615	42,810.00
IDT12750	3' Texas Red-X (NHS Ester) (v3)	52,175.00
IDT12751	3' Thiol Modifier C3 S-S (Disulfide)	26,088.00
IDT12752	3' Thiol Modifier oxa 6-S-S (Disulfide)	86,959.00
IDT12753	3' TYE 563	36,790.00
IDT12754	3' TYE 665	36,790.00
IDT12755	5' 2' OMethyl T	54,784.00
IDT12756	5' 2, 6-Diaminopurine	48,162.00
IDT12757	5' 2-Aminopurine	39,466.00
IDT12758	5' 2'-Fluoro A	8,027.00
IDT12759	5' 2'-Fluoro C	8,027.00
IDT12760	5' 2'-Fluoro G	8,027.00
IDT12761	5' 2'-Fluoro U	8,027.00
IDT12762	5' 2-MethoxyEthoxy A	8,562.00
IDT12763	5' 2-MethoxyEthoxy G	8,562.00
IDT12764	5' 2-MethoxyEthoxy MeC	8,562.00
IDT12765	5' 2-MethoxyEthoxy T	8,562.00
IDT12766	5' 2'-OMethyl 5-Methyl C	87,828.00
IDT12767	5' 2OMethyl Inosine	54,784.00

IDT12768	5' 5-Bromo dU	20,736.00
IDT12769	5' 5-Hydroxymethyl dC	113,046.00
IDT12770	5' 5-Methyl dC	16,054.00
IDT12771	5' 5-Nitroindole	39,466.00
IDT12772	5' 5-Octadiynyl dU	39,466.00
IDT12773	5' 5-TAMRA (Azide)	52,175.00
IDT12774	5' 6-FAM	30,436.00
IDT12775	5' 6-FAM (Azide)	45,486.00
IDT12776	5' 6-FAM (NHS Ester)	48,831.00
IDT12777	5' 8-oxo dG	65,219.00
IDT12778	5' Acrydite 1.0	26,088.00
IDT12779	5' Adenylation	304,355.00
IDT12780	5' Aldehyde Modifier C2	31,305.00
IDT12781	5' Alexa Fluor 350 (NHS Ester)	66,089.00
IDT12782	5' Alexa Fluor 405 (NHS Ester)	106,959.00
IDT12783	5' Alexa Fluor 430 (NHS Ester)	66,089.00
IDT12784	5' Alexa Fluor 488 (NHS Ester)	56,858.00
IDT12785	5' Alexa Fluor 532 (NHS Ester)	77,594.00
IDT12786	5' Alexa Fluor 546 (NHS Ester)	77,393.00
IDT12787	5' Alexa Fluor 555 (NHS Ester)	88,698.00
IDT12788	5' Alexa Fluor 594 (NHS Ester)	91,641.00
IDT12789	5' Alexa Fluor 647 (NHS Ester)	56,523.00
IDT12790	5' Alexa Fluor 660 (NHS Ester)	173,917.00
IDT12791	5' Alexa Fluor 700 (NHS Ester)	93,915.00
IDT12792	5' Alexa Fluor 750 (NHS Ester)	91,641.00
IDT12793	5' Amino Modifier C12	18,261.00
IDT12794	5' Amino Modifier C6	9,565.00
IDT12795	5' Amino Modifier C6 dT	39,131.00
IDT12796	5' Aminoxy Modifier 11	51,306.00
IDT12797	5' ATTO 425 (NHS Ester)	46,088.00
IDT12798	5' ATTO 488 (NHS Ester)	62,610.00
IDT12799	5' ATTO 532 (NHS Ester)	62,878.00
IDT12800	5' ATTO 550 (NHS Ester)	62,610.00
IDT12801	5' ATTO 565 (NHS Ester)	58,262.00
IDT12802	5' ATTO 590 (NHS Ester)	58,195.00
IDT12803	5' ATTO 633 (NHS Ester)	48,162.00
IDT12804	5' ATTO 647N (NHS Ester)	62,610.00
IDT12805	5' ATTO 700 (NHS Ester)	75,654.00
IDT12806	5' ATTO Rho101 (NHS Ester)	62,878.00
IDT12807	5' Azide (NHS Ester)	30,436.00
IDT12808	5' Azobenzene	39,131.00
IDT12809	5' Biotin	20,000.00
IDT12810	5' Biotin (Azide)	39,466.00
IDT12811	5' Biotin dT	48,162.00
IDT12812	5' Biotin-EX	60,871.00
IDT12813	5' Biotin-TEG	22,609.00
IDT12814	5' Biotin-TEG (extendable)	22,609.00
IDT12815	5' Black Hole Quencher 1	105,220.00
IDT12816	5' Black Hole Quencher 2	105,220.00
IDT12817	5' BNA-A	8,696.00
IDT12818	5' BNA-G	8,696.00
IDT12819	5' BNA-meC	8,696.00
IDT12820	5' BNA-T	8,696.00
IDT12821	5' C3 Spacer	14,783.00
IDT12822	5' Carboxy dT	66,089.00
IDT12823	5' Carboxy Modification (v1)	44,349.00

IDT12824	5' Cholesterol-TEG	54,784.00
IDT12825	5' Cy3	31,305.00
IDT12826	5' Cy3 (NHS Ester)	93,915.00
IDT12827	5' Cy3.5	126,090.00
IDT12828	5' Cy5	31,305.00
IDT12829	5' Cy5 (NHS Ester)	93,915.00
IDT12830	5' Cy5.5	51,506.00
IDT12831	5' Dabcyl	46,088.00
IDT12832	5' DBCO (NHS-Ester)	31,305.00
IDT12833	5' DBCO-TEG	46,088.00
IDT12834	5' deoxyInosine	4,013.00
IDT12835	5' deoxyUridine	4,013.00
IDT12836	5' Desthiobiotin-TEG	39,466.00
IDT12837	5' Digoxigenin (NHS Ester)	30,436.00
IDT12838	5' Dithiol	78,263.00
IDT12839	5' DNP-TEG	60,871.00
IDT12840	5' dSpacer	26,088.00
IDT12841	5' Dual Biotin	52,175.00
IDT12842	5' Dy 750 (NHS Ester)	98,999.00
IDT12843	5' Fluorescein dT	48,162.00
IDT12844	5' Formylindole	31,305.00
IDT12845	5' HEX	28,696.00
IDT12846	5' Hexynyl	26,088.00
IDT12847	5' I-Linker 1.2	20,067.00
IDT12848	5' Inverted Dideoxy-T	45,486.00
IDT12849	5' Iowa Black FQ	23,412.00
IDT12850	5' Iowa Black RQ	23,412.00
IDT12851	5' IRDye 700	26,088.00
IDT12852	5' IRDye 800	26,088.00
IDT12853	5' IRDye 800CW (NHS Ester)	60,871.00
IDT12854	5' isodC	26,088.00
IDT12855	5' isodG	26,088.00
IDT12856	5' JOE (NHS Ester)	51,306.00
IDT12857	5' LightCycler 640 (NHS Ester)	98,999.00
IDT12858	5' MAX (NHS Ester)	36,523.00
IDT12859	5' Methylene-Blue (NHS Ester)	100,002.00
IDT12860	5' N6-Methyl deoxyAdenosine	60,001.00
IDT12861	5' Oregon Green 488-X (NHS Ester)	69,567.00
IDT12862	5' PC Amino Modifier	49,566.00
IDT12863	5' PC Biotin	48,162.00
IDT12864	5' PC Spacer	44,148.00
IDT12865	5' Phosphorylation	7,826.00
IDT12866	5' Psoralen C6	71,306.00
IDT12867	5' Rhodamine Green-X (NHS Ester)	51,506.00
IDT12868	5' Rhodamine Red-X (NHS Ester)	51,506.00
IDT12869	5' Ribo I	34,783.00
IDT12870	5' ROX (NHS Ester)	43,479.00
IDT12871	5' Spacer 18	15,653.00
IDT12872	5' Spacer 9	13,044.00
IDT12873	5' Super G	113,046.00
IDT12874	5' Super T	48,162.00
IDT12875	5' TAMRA (NHS Ester)	37,459.00
IDT12876	5' TET	28,763.00
IDT12877	5' TEX 615	36,523.00
IDT12878	5' Texas Red-X (NHS Ester)	57,393.00
IDT12879	5' Thiol Modifier C6 S-S (Disulfide)	33,914.00

	IDT12880	5' Trimer-20	151,308.00
	IDT12881	5' Trimethoxystilbene Cap	71,306.00
	IDT12882	5' TYE 563	31,439.00
	IDT12883	5' TYE 665	31,305.00
	IDT12884	5' TYE 705	48,162.00
	IDT12885	5' Uni-Link Amino Modifier	25,419.00
	IDT12886	5' WellRED D2	56,523.00
	IDT12887	5' WellRED D3	56,523.00
	IDT12888	5' WellRED D4	56,523.00
	IDT12889	5' Yakima Yellow	28,763.00
	IDT12890	Affinity Plus	9,365.00
	IDT12891	Analytical RP-HPLC	11,524.00
	IDT12892	Capillary Electrophoresis Trace	9,460.00
	IDT12893	Chimeric DNA bases	669.00
	IDT12894	"DNA bases"	669.00
	IDT12895	Dual HPLC Purification	28,668.00
	IDT12896	ESI - Mixed Bases	7,740.00
	IDT12897	ESI Mass Spec Trace	9,460.00
	IDT12898	Hand OD Service	4,300.00
	IDT12899	Handling Fee	10,492.00
	IDT12900	HPLC Purification	18,921.00
	IDT12901	IE HPLC Purification	25,228.00
	IDT12902	Int 2' OMethyl T	54,784.00
	IDT12903	Int 2, 6-Diaminopurine	48,162.00
	IDT12904	Int 2-Aminopurine	33,446.00
	IDT12905	Int 2'-Fluoro A	8,027.00
	IDT12906	Int 2'-Fluoro C	8,027.00
	IDT12907	Int 2'-Fluoro G	8,027.00
	IDT12908	Int 2'-Fluoro U	8,027.00
	IDT12909	Int 2-MethoxyEthoxy A	8,562.00
	IDT12910	Int 2-MethoxyEthoxy G	8,562.00
	IDT12911	Int 2-MethoxyEthoxy MeC	8,562.00
	IDT12912	Int 2-MethoxyEthoxy T	8,562.00
	IDT12913	Int 2'-OMethyl 5-Methyl C	87,828.00
	IDT12914	Int 5-Bromo dU	20,736.00
	IDT12915	Int 5-Hydroxymethyl dC	113,046.00
	IDT12916	Int 5-Methyl dC	15,653.00
	IDT12917	Int 5-Nitroindole	39,466.00
	IDT12918	Int 5-Octadiynyl dU	39,466.00
	IDT12919	Int 5-TAMRA (Azide)	59,533.00
	IDT12920	Int 6-FAM (Azide)	52,175.00
	IDT12921	Int 8-oxo dG	65,219.00
	IDT12922	Int Alexa Fluor 488 (NHS Ester)	91,307.00
	IDT12923	Int Alexa Fluor 546 (NHS Ester)	112,177.00
	IDT12924	Int Alexa Fluor 555 (NHS Ester)	123,481.00
	IDT12925	Int Alexa Fluor 594 (NHS Ester)	126,090.00
	IDT12926	Int Alexa Fluor 647 (NHS Ester)	91,307.00
	IDT12927	Int Alexa Fluor 750 (NHS Ester)	126,090.00
	IDT12928	Int Amino Modifier C6 dC	82,611.00
	IDT12929	Int Amino Modifier C6 dT	39,131.00
	IDT12930	Int ATTO 647N (NHS Ester)	101,742.00
	IDT12931	Int Azide (NHS Ester)	46,155.00
	IDT12932	Int Azobenzene	39,305.00
	IDT12933	Int Biotin	60,871.00
	IDT12934	Int Biotin (Azide)	46,155.00
	IDT12935	Int Biotin dT	47,827.00

	IDT12936	Int Black Hole Quencher 1	105,220.00
	IDT12937	Int Black Hole Quencher 1 dT	120,003.00
	IDT12938	Int Black Hole Quencher 2	105,220.00
	IDT12939	Int Black Hole Quencher 2 dT	121,742.00
	IDT12940	Int BNA-A	8,696.00
	IDT12941	Int BNA-G	8,696.00
	IDT12942	Int BNA-meC	8,696.00
	IDT12943	Int BNA-T	8,696.00
	IDT12944	Int C12 Spacer	34,783.00
	IDT12945	Int C3 Spacer	14,783.00
	IDT12946	Int Carboxy dC	84,350.00
	IDT12947	Int Cy3	52,175.00
	IDT12948	Int Cy3 (NHS Ester)	128,699.00
	IDT12949	Int Cy5	52,175.00
	IDT12950	Int Cy5 (NHS Ester)	128,699.00
	IDT12951	Int Cy5.5	51,306.00
	IDT12952	Int Dabcyl dT	66,089.00
	IDT12953	Int deoxyinosine	4,013.00
	IDT12954	Int deoxyUridine	4,013.00
	IDT12955	Int Desthiobiotin-TEG	39,466.00
	IDT12956	Int Digoxigenin (NHS Ester)	65,219.00
	IDT12957	Int Dithiol	78,263.00
	IDT12958	Int dK	71,306.00
	IDT12959	Int dP	71,306.00
	IDT12960	Int dSpacer	26,088.00
	IDT12961	Int Etheno dA	39,131.00
	IDT12962	Int Etheno dC	49,566.00
	IDT12963	Int Fluorescein dT	47,827.00
	IDT12964	Int HEX (Azide)	93,915.00
	IDT12965	Int isodC	26,088.00
	IDT12966	Int isodG	26,088.00
	IDT12967	Int JOE NHS Ester	86,089.00
	IDT12968	Int LightCycler 640 (NHS Ester)	133,916.00
	IDT12969	Int N6-Methyl deoxyAdenosine	60,871.00
	IDT12970	Int N6-Methyl rA	104,350.00
	IDT12971	Int PC Spacer	44,817.00
	IDT12972	Int pseudoUridine (RNA)	64,349.00
	IDT12973	Int Ribo I	34,783.00
	IDT12974	Int RNA-T	34,783.00
	IDT12975	Int ROX (NHS Ester)	73,915.00
	IDT12976	Int Spacer 18	15,653.00
	IDT12977	Int Spacer 9	13,378.00
	IDT12978	Int Super G	113,046.00
	IDT12979	Int Super T	48,162.00
	IDT12980	Int TAMRA (NHS Ester)	68,898.00
	IDT12981	Int Texas Red-X (NHS Ester)	86,089.00
	IDT12982	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT12983	Int Trimer-19	151,308.00
	IDT12984	Int Trimer-20	151,308.00
	IDT12985	Int UNA-A Arcturus	8,696.00
	IDT12986	Int Uni-Link Amino Modifier	25,419.00
	IDT12987	Level II Setup	26,661.00
	IDT12988	Mixed Base Handling Fee	10,492.00
	IDT12989	Na+ Salt Exchange	12,900.00
	IDT12990	Oxford Nanopore Technologies Purification Service	75,778.00
	IDT12991	PAGE Purification	20,641.00

	IDT12992	Phosphorothioate Bond	1,338.00
	IDT12993	RNA bases	4,682.00
	IDT12994	RNase-Free HPLC Purification	27,521.00
	IDT12995	Signed Certificate of Analysis	10,492.00
	IDT12996	TruGrade	46,442.00
	IDT12997	Unique Handmix Ratio Fee	224.00
2 umole Non-Catalog Oligo	IDT12998	2 umole Non-Catalog Oligo 2' O-Methyl RNA bases	5,886.00
	IDT12999	3' 1-Naphthylamine Derived Blocker	173,917.00
	IDT13000	3' 1-Pyrenebutyric Acid (NHS Ester)	173,917.00
	IDT13001	3' 2' OMethyl T	73,045.00
	IDT13002	3' 2, 6-Diaminopurine	63,547.00
	IDT13003	3' 2-Aminofluorene Derived Blocker	173,917.00
	IDT13004	3' 2-Aminofluorene Derived Double Blocker v1	173,917.00
	IDT13005	3' 2-Aminopurine	52,175.00
	IDT13006	3' 2'-Fluoro A	10,703.00
	IDT13007	3' 2'-Fluoro C	10,703.00
	IDT13008	3' 2'-Fluoro G	10,703.00
	IDT13009	3' 2'-Fluoro U	10,703.00
	IDT13010	3' 2-MethoxyEthoxy A	8,562.00
	IDT13011	3' 2-MethoxyEthoxy G	8,562.00
	IDT13012	3' 2-MethoxyEthoxy MeC	8,562.00
	IDT13013	3' 2-MethoxyEthoxy T	8,562.00
	IDT13014	3' 2OMethyl Inosine	173,917.00
	IDT13015	3' 2'-O-propargyl rU	173,917.00
	IDT13016	3' 3' OMethyl C	20,736.00
	IDT13017	3' 3'-deoxyA	92,176.00
	IDT13018	3' 3'-deoxyC	92,176.00
	IDT13019	3' 3'-deoxyG	173,917.00
	IDT13020	3' 3'-deoxyT	173,917.00
	IDT13021	3' 4-Benzoylbenzoic Acid (NHS Ester)	173,917.00
	IDT13022	3' 5-Hydroxymethyl dC	147,161.00
	IDT13023	3' 5-Nitroindole	52,175.00
	IDT13024	3' 5-Octadiynyl dU	50,168.00
	IDT13025	3' 6-FAM	26,957.00
	IDT13026	3' 6-FAM (NHS Ester)	48,831.00
	IDT13027	3' 7-deaza dG	173,917.00
	IDT13028	3' 8-oxo dG	173,917.00
	IDT13029	3' Alexa Fluor 405 (NHS Ester)	91,828.00
	IDT13030	3' Alexa Fluor 488 (NHS Ester) (v3)	56,858.00
	IDT13031	3' Alexa Fluor 532 (NHS Ester) (v3)	77,594.00
	IDT13032	3' Alexa Fluor 546 (NHS Ester) (v3)	77,594.00
	IDT13033	3' Alexa Fluor 568 (NHS Ester)	86,959.00
	IDT13034	3' Alexa Fluor 594 (NHS Ester) (v3)	91,641.00
	IDT13035	3' Alexa Fluor 633 (NHS Ester)	173,917.00
	IDT13036	3' Alexa Fluor 647 (Maleimide)	173,917.00
	IDT13037	3' Alexa Fluor 647 (NHS Ester) (v3)	56,858.00
	IDT13038	3' Alexa Fluor 750 (NHS Ester) (v3)	91,307.00
	IDT13039	3' Alkyne Modifier	26,088.00
	IDT13040	3' Amino Modifier	11,706.00
	IDT13041	3' Amino Modifier C2 dT	173,917.00
	IDT13042	3' Amino Modifier C6 dC	52,175.00
	IDT13043	3' Amino Modifier C6 dT	52,175.00
	IDT13044	3' Amino Modifier C7	8,696.00
	IDT13045	3' Amino-PEG3 (Azide)	86,959.00
	IDT13046	3' araCytidine	173,917.00
	IDT13047	3' ATTO 425 (NHS Ester)	173,917.00

	IDT13048	3' ATTO 430LS (NHS Ester)	173,917.00
	IDT13049	3' ATTO 465 (NHS Ester)	173,917.00
	IDT13050	3' ATTO 488 (Azide)	178,613.00
	IDT13051	3' ATTO 488 (NHS Ester)	62,878.00
	IDT13052	3' ATTO 520 (NHS Ester)	62,610.00
	IDT13053	3' ATTO 532 (NHS Ester)	62,878.00
	IDT13054	3' ATTO 542 (NHS Ester)	173,917.00
	IDT13055	3' ATTO 550 (NHS Ester)	62,610.00
	IDT13056	3' ATTO 565 (Maleimide)	65,219.00
	IDT13057	3' ATTO 565 (NHS Ester)	58,262.00
	IDT13058	3' ATTO 590 (Azide)	173,917.00
	IDT13059	3' ATTO 590 (NHS Ester)	58,195.00
	IDT13060	3' ATTO 594 (NHS Ester)	173,917.00
	IDT13061	3' ATTO 610 (NHS Ester)	173,917.00
	IDT13062	3' ATTO 647N (Azide)	173,917.00
	IDT13063	3' ATTO 647N (Maleimide)	173,917.00
	IDT13064	3' ATTO 647N (NHS Ester)	62,610.00
	IDT13065	3' ATTO 655 (Azide)	173,917.00
	IDT13066	3' ATTO 655 (NHS Ester)	86,263.00
	IDT13067	3' ATTO 665 (NHS Ester)	86,263.00
	IDT13068	3' ATTO MB2 (Azide)	173,917.00
	IDT13069	3' ATTO MB2 (Maleimide)	173,917.00
	IDT13070	3' ATTO™ 550 (Azide)	173,917.00
	IDT13071	3' Azide (Maleimide)	173,917.00
	IDT13072	3' Azide (NHS Ester)	30,436.00
	IDT13073	3' Azide C3 (NHS ester) (v2)	173,917.00
	IDT13074	3' Benzyl Guanine (Maleimide)	30,436.00
	IDT13075	3' Biotin	20,000.00
	IDT13076	3' Biotin (NHS Ester) (v3)	86,959.00
	IDT13077	3' Biotin dC NHS Ester	173,917.00
	IDT13078	3' Biotin-TEG	24,583.00
	IDT13079	3' Black Hole Quencher 0	173,917.00
	IDT13080	3' Black Hole Quencher 1	36,289.00
	IDT13081	3' Black Hole Quencher 1 (NHS Ester)	86,959.00
	IDT13082	3' Black Hole Quencher 2	36,289.00
	IDT13083	3' Black Hole Quencher 3	76,524.00
	IDT13084	3' BlackBerry Quencher 650	51,306.00
	IDT13085	3' Bodipy 493/503 (NHS Ester)	173,917.00
	IDT13086	3' Bodipy 630/650-X (NHS Ester)	100,872.00
	IDT13087	3' Bodipy TMR-X (NHS Ester)	86,959.00
	IDT13088	3' C3 Spacer	14,783.00
	IDT13089	3' Carboxy dC	86,959.00
	IDT13090	3' Carboxy dT	173,917.00
	IDT13091	3' Cholesterol-TEG	42,142.00
	IDT13092	3' Constrained-Ethyl Bicyclic-A	19,131.00
	IDT13093	3' Constrained-Ethyl Bicyclic-G	19,131.00
	IDT13094	3' Constrained-Ethyl Bicyclic-meC	19,131.00
	IDT13095	3' Constrained-Ethyl Bicyclic-T	19,131.00
	IDT13096	3' Custom Mix	173,917.00
	IDT13097	3' Cy2 (NHS Ester) v2	267,565.00
	IDT13098	3' Cy3 (NHS Ester) (v3)	93,915.00
	IDT13099	3' Cy3B (NHS Ester)	173,917.00
	IDT13100	3' Cy3-Sp	30,436.00
	IDT13101	3' Cy5 (NHS Ester) (v3)	93,915.00
	IDT13102	3' Cy5.5-Sp	56,858.00
	IDT13103	3' Cy5-Sp	30,770.00

IDT13104	3' Dabcyl	26,088.00
IDT13105	3' Dabcyl (V2)	173,917.00
IDT13106	3' Dabsyl	29,566.00
IDT13107	3' Dansyl-X (NHS Ester) (v3)	40,871.00
IDT13108	3' DBCO (NHS ester) (v2)	173,917.00
IDT13109	3' DBCO (NHS-Ester)	31,305.00
IDT13110	3' dC-P-O-Ethyl	173,917.00
IDT13111	3' deoxyInosine	4,013.00
IDT13112	3' deoxyUridine	4,013.00
IDT13113	3' Desthiobiotin-TEG	52,175.00
IDT13114	3' dG-P-O-Ethyl	173,917.00
IDT13115	3' Dideoxy-C	33,044.00
IDT13116	3' Digoxigenin (NHS Ester) (v3)	30,436.00
IDT13117	3' Digoxigenin NHS-Ester	173,917.00
IDT13118	3' Dioleoyl-sn-glycero-3-phosphocholine (Alkyne)	86,959.00
IDT13119	3' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	173,917.00
IDT13120	3' Dithiol	68,697.00
IDT13121	3' Dithiol Serinol	68,697.00
IDT13122	3' DNP-TEG	81,741.00
IDT13123	3' dSpacer	34,783.00
IDT13124	3' DYQ-4 (NHS Ester)	173,917.00
IDT13125	3' Eclipse Quencher	173,917.00
IDT13126	3' EDANS C2 (Maleimide)	173,917.00
IDT13127	3' Eosin-5 (Maleimide)	173,917.00
IDT13128	3' Ferrocene (Alkyne)	173,917.00
IDT13129	3' Fluorescein dT	63,547.00
IDT13130	3' GalNAc C3	173,917.00
IDT13131	3' GalNAc, Arbutus Ligand AC	173,917.00
IDT13132	3' GalNAc, Arbutus Ligand AE	173,917.00
IDT13133	3' GalNAc, Arbutus Ligand AL	173,917.00
IDT13134	3' GalNAc, Arbutus Ligand AO	173,917.00
IDT13135	3' GalNAc, Arbutus Ligand AS	173,917.00
IDT13136	3' GalNAc, Arbutus Ligand AT	173,917.00
IDT13137	3' GalNAc, Arbutus Ligand AU	173,917.00
IDT13138	3' GalNAc, Arbutus Ligand AV	173,917.00
IDT13139	3' GalNAc, Arbutus Ligand AW	173,917.00
IDT13140	3' GalNAc, Arbutus Ligand AX	173,917.00
IDT13141	3' GalNAc, Arbutus Ligand U	173,917.00
IDT13142	3' HaloTag O2 (NHS Ester)	173,917.00
IDT13143	3' HaloTag O4 (NHS Ester)	173,917.00
IDT13144	3' Hexanediol	10,435.00
IDT13145	3' HiFi block 1	173,917.00
IDT13146	3' Horseradish Peroxidase DTSPA (Maleimide)	173,917.00
IDT13147	3' Horseradish Peroxidase Th (Maleimide)	173,917.00
IDT13148	3' Inverted dA	12,174.00
IDT13149	3' Inverted dC	12,174.00
IDT13150	3' Inverted dG	12,174.00
IDT13151	3' Inverted dSpacer	173,917.00
IDT13152	3' Inverted dT	16,388.00
IDT13153	3' Iowa Black FQ	31,606.00
IDT13154	3' Iowa Black RQ-Sp	31,606.00
IDT13155	3' IRDye 800CW (NHS Ester) (v3)	60,871.00
IDT13156	3' IRDye QC-1 (NHS Ester) (v3)	93,915.00
IDT13157	3' JOE (NHS Ester) (v3)	51,506.00
IDT13158	3' MAX (NHS Ester) (v3)	66,891.00
IDT13159	3' Methylene-Blue (NHS Ester)	100,002.00

IDT13160	3' Methylene-Blue C7 (NHS Ester)	86,959.00
IDT13161	3' Mod	173,917.00
IDT13162	3' N6-Methyl rA	173,917.00
IDT13163	3' NIP-OSu (NHS Ester)	173,917.00
IDT13164	3' Nitrilotriacetate (Maleimide)	173,917.00
IDT13165	3' Norbornene Derived Blocker	173,917.00
IDT13166	3' NPOM-dT	17,392.00
IDT13167	3' Palmitate	173,917.00
IDT13168	3' PC Biotin (NHS Ester)	86,959.00
IDT13169	3' PEG 10k (NHS Ester)	173,917.00
IDT13170	3' PEG7-Bis-Azide (Azide)	173,917.00
IDT13171	3' Phosphorylation	11,706.00
IDT13172	3' Propargyl-5-Me-dC	173,917.00
IDT13173	3' pseudoUridine (RNA)	173,917.00
IDT13174	3' Puromycin	44,349.00
IDT13175	3' Pyridyldithio (NHS Ester)	86,959.00
IDT13176	3' QSY-7 (Maleimide)	86,959.00
IDT13177	3' QSY-9 (Maleimide)	86,959.00
IDT13178	3' rA 2',3' Cyclic-Phos	126,960.00
IDT13179	3' rC 2',3' Cyclic-Phos	126,960.00
IDT13180	3' Rhodamine Green-X (NHS Ester) (v3)	51,506.00
IDT13181	3' RNA-T	55,654.00
IDT13182	3' ROX (NHS Ester) (v3)	39,466.00
IDT13183	3' rU 2',3' Cyclic-Phos	173,917.00
IDT13184	3' Ruthenium (NHS Ester)	173,917.00
IDT13185	3' Spacer 18	20,736.00
IDT13186	3' Spacer 9	17,392.00
IDT13187	3' Sulfo Tag (NHS Ester) Takeda Pharmaceuticals-CA	26,757.00
IDT13188	3' Sulfo-Cyanine7 (Azide)	173,917.00
IDT13189	3' Super G	113,046.00
IDT13190	3' Super T	48,162.00
IDT13191	3' TAMRA (NHS Ester) (v3)	33,914.00
IDT13192	3' TAMRA (NHS Ester)-Sp	34,115.00
IDT13193	3' TAMRA-Sp	26,088.00
IDT13194	3' t-Butylbenzyl dA	173,917.00
IDT13195	3' t-Butylbenzyl dC	173,917.00
IDT13196	3' TCO (NHS-Ester)	173,917.00
IDT13197	3' TCO-PEG (NHS Ester)	173,917.00
IDT13198	3' TCO-PEG3 (Maleimide)	86,959.00
IDT13199	3' TEX 615	42,810.00
IDT13200	3' Texas Red-X (NHS Ester) (v3)	52,175.00
IDT13201	3' Thiol Modifier C3 S-S (Disulfide)	26,088.00
IDT13202	3' Thiol Modifier oxa 6-S-S (Disulfide)	86,959.00
IDT13203	3' TYE 563	36,790.00
IDT13204	3' TYE 665	36,790.00
IDT13205	3' Uaq CAP	173,917.00
IDT13206	3' UNA-A Arcturus	8,696.00
IDT13207	3' UNA-A, Arbutus	173,917.00
IDT13208	3' UNA-C Arcturus	8,696.00
IDT13209	3' UNA-G Arcturus	8,696.00
IDT13210	3' UNA-U Arcturus	8,696.00
IDT13211	3' Y-PEG40K (NHS Ester)	86,959.00
IDT13212	3' ZEN	17,392.00
IDT13213	3' C12 Spacer	86,959.00
IDT13214	3' Cy5B (NHS Ester) (v2)	86,959.00
IDT13215	5' 1-Methoxy-PES (NHS Ester)	86,959.00

	IDT13216	5' 1-Methyl dA	173,917.00
	IDT13217	5' 1-Pyrenebutyric Acid (NHS Ester)	173,917.00
	IDT13218	5' 2' OMethyl T	54,784.00
	IDT13219	5' 2 x 5' DIG (NHS ester) - Doubler	173,917.00
	IDT13220	5' 2-Aminopurine	39,466.00
	IDT13221	5' 2'-Fluoro A	8,027.00
	IDT13222	5' 2'-Fluoro C	8,027.00
	IDT13223	5' 2'-Fluoro G	8,027.00
	IDT13224	5' 2'-Fluoro U	8,027.00
	IDT13225	5' 2-MethoxyEthoxy A	8,562.00
	IDT13226	5' 2-MethoxyEthoxy G	8,562.00
	IDT13227	5' 2-MethoxyEthoxy MeC	8,562.00
	IDT13228	5' 2-MethoxyEthoxy T	8,562.00
	IDT13229	5' 2OMethyl Inosine	54,784.00
	IDT13230	5' 3 x 5' Dabcyl - Trebler	86,959.00
	IDT13231	5' 4-Hydroxyphenyl (NHS Ester)	86,959.00
	IDT13232	5' 4-Methylumbelliferone (NHS Ester)	173,917.00
	IDT13233	5' 5-Ethynyl dU	86,959.00
	IDT13234	5' 5-Iodo-dU	22,609.00
	IDT13235	5' 5-Methyl dC	16,054.00
	IDT13236	5' 5-Octadiynyl dU	39,466.00
	IDT13237	5' 5-TAMRA (Azide)	52,175.00
	IDT13238	5' 5-TAMRA (NHS Ester)	48,831.00
	IDT13239	5' 5-TAMRA NHS Ester-C12	99,133.00
	IDT13240	5' 6-FAM	30,436.00
	IDT13241	5' 6-FAM (Azide)	45,486.00
	IDT13242	5' 6-FAM (extendable)	173,917.00
	IDT13243	5' 6-FAM (NHS Ester)	48,831.00
	IDT13244	5' 8-Bromo dA	173,917.00
	IDT13245	5' 8-oxo dG	65,219.00
	IDT13246	5' Acridine	173,917.00
	IDT13247	5' Acrydite 1.0	26,088.00
	IDT13248	5' Adenylation	304,355.00
	IDT13249	5' Aldehyde Modifier C2	31,305.00
	IDT13250	5' Alexa 488 C12 (NHS Ester)	56,858.00
	IDT13251	5' Alexa Fluor 350 (NHS Ester)	66,089.00
	IDT13252	5' Alexa Fluor 405 (NHS Ester)	106,959.00
	IDT13253	5' Alexa Fluor 430 (NHS Ester)	66,089.00
	IDT13254	5' Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT13255	5' Alexa Fluor 532 (NHS Ester)	77,594.00
	IDT13256	5' Alexa Fluor 546 (Maleimide)	86,959.00
	IDT13257	5' Alexa Fluor 546 (NHS Ester)	77,393.00
	IDT13258	5' Alexa Fluor 555 (NHS Ester)	88,698.00
	IDT13259	5' Alexa Fluor 568 (NHS Ester)	93,220.00
	IDT13260	5' Alexa Fluor 594 (NHS Ester)	91,641.00
	IDT13261	5' Alexa Fluor 610-X (NHS Ester)	86,959.00
	IDT13262	5' Alexa Fluor 633 NHS Ester	173,917.00
	IDT13263	5' Alexa Fluor 647 (NHS Ester)	56,523.00
	IDT13264	5' Alexa Fluor 647 C12 (NHS Ester)	56,523.00
	IDT13265	5' Alexa Fluor 660 (NHS Ester)	173,917.00
	IDT13266	5' Alexa Fluor 680 (NHS Ester)	86,959.00
	IDT13267	5' Alexa Fluor 700 (NHS Ester)	93,915.00
	IDT13268	5' Alexa Fluor 750 (Maleimide)	173,917.00
	IDT13269	5' Alexa Fluor 750 (NHS Ester)	91,641.00
	IDT13270	5' Amino Modifier C12	18,261.00
	IDT13271	5' Amino Modifier C3	18,261.00

	IDT13272	5' Amino Modifier C6	9,565.00
	IDT13273	5' Amino Modifier C6 dT	39,131.00
	IDT13274	5' Aminoxy Modifier 11	51,306.00
	IDT13275	5' Amino-TEG	173,917.00
	IDT13276	5' AquaPhluor 593	173,917.00
	IDT13277	5' a-Tocopherol (Vitamin E) TEG	173,917.00
	IDT13278	5' ATTO 390 (NHS Ester)	173,917.00
	IDT13279	5' ATTO 425 (NHS Ester)	46,088.00
	IDT13280	5' ATTO 430LS (NHS Ester)	173,917.00
	IDT13281	5' ATTO 488 (Azide)	173,917.00
	IDT13282	5' ATTO 488 (NHS Ester)	62,610.00
	IDT13283	5' ATTO 490LS (NHS Ester)	173,917.00
	IDT13284	5' ATTO 495 (NHS Ester) Uni-Link	88,296.00
	IDT13285	5' ATTO 514 (NHS Ester)	173,917.00
	IDT13286	5' ATTO 520 (NHS Ester)	173,917.00
	IDT13287	5' ATTO 532 (NHS Ester)	62,878.00
	IDT13288	5' ATTO 542 (NHS Ester)	173,917.00
	IDT13289	5' ATTO 550 (Azide)	173,917.00
	IDT13290	5' ATTO 550 (NHS Ester)	62,610.00
	IDT13291	5' ATTO 565 (Azide)	173,917.00
	IDT13292	5' ATTO 565 (NHS Ester)	58,262.00
	IDT13293	5' ATTO 590 (NHS Ester)	58,195.00
	IDT13294	5' ATTO 610 (NHS Ester)	173,917.00
	IDT13295	5' ATTO 612Q (NHS Ester)	58,923.00
	IDT13296	5' ATTO 620 (NHS Ester)	173,917.00
	IDT13297	5' ATTO 633 (Azide)	173,917.00
	IDT13298	5' ATTO 647N (Azide)	173,917.00
	IDT13299	5' ATTO 647N (NHS Ester)	62,610.00
	IDT13300	5' ATTO 655 (Azide)	173,917.00
	IDT13301	5' ATTO 655 (NHS Ester)	62,610.00
	IDT13302	5' ATTO 680 (NHS Ester)	62,610.00
	IDT13303	5' ATTO 700 (NHS Ester)	75,654.00
	IDT13304	5' ATTO 740 (Azide)	173,917.00
	IDT13305	5' ATTO Rho101 (NHS Ester)	62,878.00
	IDT13306	5' ATTO Rho11 (NHS Ester)	62,878.00
	IDT13307	5' ATTO Rho12 (NHS Ester)	173,917.00
	IDT13308	5' Azide (Maleimide)	173,917.00
	IDT13309	5' Azide (NHS Ester)	30,436.00
	IDT13310	5' Azide C3 (NHS ester)	173,917.00
	IDT13311	5' Benzyl Guanine (NHS Ester)	173,917.00
	IDT13312	5' Benzyl Guanine (Maleimide)	173,917.00
	IDT13313	5' beta-L-rG	86,959.00
	IDT13314	5' Biotin	20,000.00
	IDT13315	5' Biotin NHS Ester	86,959.00
	IDT13316	5' Biotin-EX	60,871.00
	IDT13317	5' Biotin-TEG	22,609.00
	IDT13318	5' Biotin-TEG (extendable)	22,609.00
	IDT13319	5' Biotium CF405L (NHS Ester)	173,917.00
	IDT13320	5' Biotium CF405S (NHS Ester)	267,565.00
	IDT13321	5' Black Hole Quencher 1	105,220.00
	IDT13322	5' Black Hole Quencher 1 (NHS Ester)	86,959.00
	IDT13323	5' Black Hole Quencher 2	105,220.00
	IDT13324	5' BNA-meC	8,696.00
	IDT13325	5' Bodipy 493/503 (NHS Ester)	173,917.00
	IDT13326	5' Bodipy FL NHS Ester	173,917.00
	IDT13327	5' C12 Spacer	173,917.00

IDT13328	5' C3 Spacer	14,783.00
IDT13329	5' Carboxy dT	66,089.00
IDT13330	5' Carboxy Modification (v1)	44,349.00
IDT13331	5' Carboxy Modifier C10	173,917.00
IDT13332	5' Carboxy Modifier C5	173,917.00
IDT13333	5' CF 350 (NHS Ester)	173,917.00
IDT13334	5' Cholesterol-TEG	54,784.00
IDT13335	5' Chromeo 494 (NHS Ester)	173,917.00
IDT13336	5' Constrained-Ethyl Bicyclic-A	19,131.00
IDT13337	5' Constrained-Ethyl Bicyclic-G	19,131.00
IDT13338	5' Constrained-Ethyl Bicyclic-meC	19,131.00
IDT13339	5' Constrained-Ethyl Bicyclic-T	19,131.00
IDT13340	5' Coumarin 343 (NHS Ester)	173,917.00
IDT13341	5' Coumarin-Azide (NHS Ester)	26,088.00
IDT13342	5' Custom Mix	173,917.00
IDT13343	5' Cy3	31,305.00
IDT13344	5' Cy3 (NHS Ester)	93,915.00
IDT13345	5' Cy3B (Maleimide)	86,959.00
IDT13346	5' Cy3B (NHS Ester)	173,917.00
IDT13347	5' Cy5	31,305.00
IDT13348	5' Cy5 (NHS Ester)	93,915.00
IDT13349	5' Cy5.5	51,506.00
IDT13350	5' Cy5.5 (NHS Ester)	93,915.00
IDT13351	5' Cy5B (NHS Ester) (v2)	86,959.00
IDT13352	5' Cyan 500 (NHS Ester)	173,917.00
IDT13353	5' Cyclooctyne-O (NHS ester), Giner	23,412.00
IDT13354	5' Dabcyl	46,088.00
IDT13355	5' Dabsyl dT	91,307.00
IDT13356	5' Dansyl-X (NHS Ester)	40,871.00
IDT13357	5' dA-P-O-Ethyl	173,917.00
IDT13358	5' DBCO (NHS-Ester)	31,305.00
IDT13359	5' DBCO Serinol	101,140.00
IDT13360	5' DBCO-TEG	46,088.00
IDT13361	5' deoxyInosine	4,013.00
IDT13362	5' deoxyUridine	4,013.00
IDT13363	5' Desthiobiotin-TEG	39,466.00
IDT13364	5' Digoxigenin (NHS Ester)	30,436.00
IDT13365	5' Digoxigenin (NHS Ester) Uni-Link	173,917.00
IDT13366	5' Dimethoxytrityl	60,871.00
IDT13367	5' Dioleoyl-sn-glycero-3-phosphocholine (Alkyne)	86,959.00
IDT13368	5' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	86,959.00
IDT13369	5' Distearyl, SRI International	173,917.00
IDT13370	5' Distearyl, Vedantra	173,917.00
IDT13371	5' Dithiol	78,263.00
IDT13372	5' Dithiol Serinol	173,917.00
IDT13373	5' DNP-TEG	60,871.00
IDT13374	5' dSpacer	26,088.00
IDT13375	5' dT-P-O-Ethyl	173,917.00
IDT13376	5' Dual Biotin	52,175.00
IDT13377	5' Dy 380 XL (NHS Ester)	173,917.00
IDT13378	5' Dy 395 XL (NHS Ester)	173,917.00
IDT13379	5' Dy 396 XL (NHS Ester)	86,959.00
IDT13380	5' Dy 481XL (NHS Ester)	173,917.00
IDT13381	5' Dy 605 (NHS Ester)	173,917.00
IDT13382	5' Dy 647P4 (NHS Ester)	173,917.00
IDT13383	5' Dy 649P1 (NHS Ester)	173,917.00

	IDT13384	5' Dy 750 (Maleimide)	173,917.00
	IDT13385	5' Dy 750 (NHS Ester)	98,999.00
	IDT13386	5' DY-547	173,917.00
	IDT13387	5' DY-647	173,917.00
	IDT13388	5' DyLight 550 (NHS Ester)	267,565.00
	IDT13389	5' DyLight 594 (NHS Ester)	105,046.00
	IDT13390	5' DyLight 650 (NHS Ester)	173,917.00
	IDT13391	5' DyLight 755 (Maleimide)	173,917.00
	IDT13392	5' DyLight 800 (Maleimide)	173,917.00
	IDT13393	5' EDANS C2 (Maleimide)	173,917.00
	IDT13394	5' Eosin-5 (Maleimide)	173,917.00
	IDT13395	5' Epoch Blue 380	173,917.00
	IDT13396	5' Epoch Redmond Red	74,871.00
	IDT13397	5' Ferrocene (Alkyne)	173,917.00
	IDT13398	5' Fluorescein dT	48,162.00
	IDT13399	5' Fluorous Modifier CEP	173,917.00
	IDT13400	5' Formylindole	31,305.00
	IDT13401	5' Gallium NOTA (+NHS ester)	173,917.00
	IDT13402	5' GalNAc, Arbutus Ligand AO	173,917.00
	IDT13403	5' GalNAc, Arbutus Ligand AR	173,917.00
	IDT13404	5' HaloTag O2 (NHS Ester)	173,917.00
	IDT13405	5' HaloTag O4 (NHS Ester)	173,917.00
	IDT13406	5' HEX	28,696.00
	IDT13407	5' Hexynyl	26,088.00
	IDT13408	5' HiLyte Fluor 750 (Maleimide)	173,917.00
	IDT13409	5' Horseradish Peroxidase (Maleimide)	61,741.00
	IDT13410	5' Horseradish Peroxidase DTSPA (Maleimide)	173,917.00
	IDT13411	5' Horseradish Peroxidase Th (Maleimide)	173,917.00
	IDT13412	5' I-Linker 1.2	20,067.00
	IDT13413	5' Inverted dA	173,917.00
	IDT13414	5' Inverted dC	173,917.00
	IDT13415	5' Inverted dG	173,917.00
	IDT13416	5' Inverted Dideoxy-A	173,917.00
	IDT13417	5' Inverted Dideoxy-C	173,917.00
	IDT13418	5' Inverted Dideoxy-G	173,917.00
	IDT13419	5' Inverted Dideoxy-T	45,486.00
	IDT13420	5' Inverted dSpacer	173,917.00
	IDT13421	5' Inverted dT	173,917.00
	IDT13422	5' Iowa Black FQ	23,412.00
	IDT13423	5' Iowa Black Quencher (QB614)	173,917.00
	IDT13424	5' Iowa Black RQ	23,412.00
	IDT13425	5' Iowa Black RQ (C3OC3)	173,917.00
	IDT13426	5' IRDye 700	26,088.00
	IDT13427	5' IRDye 700DX (NHS Ester)	173,917.00
	IDT13428	5' IRDye 750 (Maleimide)	173,917.00
	IDT13429	5' IRDye 800	26,088.00
	IDT13430	5' IRDye 800CW (Azide)	113,046.00
	IDT13431	5' IRDye 800CW (NHS Ester)	60,871.00
	IDT13432	5' IRDye QC-1 (NHS Ester)	173,917.00
	IDT13433	5' isodC	26,088.00
	IDT13434	5' JOE (NHS Ester)	51,306.00
	IDT13435	5' LightCycler 640 (NHS Ester)	98,999.00
	IDT13436	5' LightCycler 640 dT (NHS Ester)	173,917.00
	IDT13437	5' Lumidyne 550 (NHS Ester)	173,917.00
	IDT13438	5' Lumidyne 650 (NHS Ester)	173,917.00
	IDT13439	5' Maleimide Precursor	25,566.00

IDT13440	5' MAX (NHS Ester)	36,523.00
IDT13441	5' MegaStokes Dye 706 (Azide)	173,917.00
IDT13442	5' MegaStokes Dye 732 (Azide)	173,917.00
IDT13443	5' MegaStokes Dye 735 (Azide)	173,917.00
IDT13444	5' MegaStokes Dye 805 (Azide)	173,917.00
IDT13445	5' Methacrylic Acid (NHS Ester)	86,959.00
IDT13446	5' Methylene-Blue (NHS Ester)	100,002.00
IDT13447	5' Methyltetrazine (NHS Ester)	173,917.00
IDT13448	5' Mod	173,917.00
IDT13449	5' N4-Amino Modifier Me-dC	173,917.00
IDT13450	5' N6-Methyl deoxyAdenosine	60,001.00
IDT13451	5' NIP-OSu (NHS Ester)	173,917.00
IDT13452	5' NP-OSu (NHS Ester)	173,917.00
IDT13453	5' Oregon Green 488-X (NHS Ester)	69,567.00
IDT13454	5' Pacific Blue NHS Ester	173,917.00
IDT13455	5' Palmitate	41,740.00
IDT13456	5' Palmitate (NHS Ester)	86,959.00
IDT13457	5' PC Amino Modifier	49,566.00
IDT13458	5' PC Biotin	48,162.00
IDT13459	5' PEG 20K (NHS Ester)	173,917.00
IDT13460	5' PEG 40k (NHS Ester)	173,917.00
IDT13461	5' PEG 5k (NHS Ester)	173,917.00
IDT13462	5' Phosphorylation	7,826.00
IDT13463	5' Psoralen C6	71,306.00
IDT13464	5' Pyrene Cap	72,176.00
IDT13465	5' Pyrrolo dC	173,917.00
IDT13466	5' QSY-21 NHS Ester	173,917.00
IDT13467	5' Rhodamine Green-X (NHS Ester)	51,506.00
IDT13468	5' Rhodamine Red-X (NHS Ester)	51,506.00
IDT13469	5' ROX (NHS Ester)	43,479.00
IDT13470	5' Ruthenium (NHS Ester)	38,331.00
IDT13471	5' SIMA HEX dT	173,917.00
IDT13472	5' Spacer 18	15,653.00
IDT13473	5' Spacer 9	13,044.00
IDT13474	5' Spacer C6	173,917.00
IDT13475	5' Stearyl	173,917.00
IDT13476	5' Sulfo Tag (NHS Ester) Takeda Pharmaceuticals-CA	26,757.00
IDT13477	5' Sulfo-Cyanine7 (Azide)	173,917.00
IDT13478	5' Sulfo-SBED (NHS Ester)	86,959.00
IDT13479	5' SUN	28,696.00
IDT13480	5' Super G	113,046.00
IDT13481	5' Super T	48,162.00
IDT13482	5' TAMRA (NHS Ester)	37,459.00
IDT13483	5' TCO (NHS-Ester)	30,436.00
IDT13484	5' TCO-PEG (NHS Ester)	173,917.00
IDT13485	5' TCO-PEG12 (NHS Ester)	173,917.00
IDT13486	5' TET	28,763.00
IDT13487	5' TEX 615	36,523.00
IDT13488	5' Texas Red-X (NHS Ester)	57,393.00
IDT13489	5' Thiol Modifier C6 S-S (Disulfide)	33,914.00
IDT13490	5' Trimethoxystilbene Cap	71,306.00
IDT13491	5' TYE 563	31,439.00
IDT13492	5' TYE 665	31,305.00
IDT13493	5' TYE 705	48,162.00
IDT13494	5' UNA-A Arcturus	8,696.00
IDT13495	5' UNA-C Arcturus	8,696.00

IDT13496	5' UNA-G Arcturus	8,696.00
IDT13497	5' UNA-U Arcturus	8,696.00
IDT13498	5' Vinyl phosphonate, Arcturus	173,917.00
IDT13499	5' W330	173,917.00
IDT13500	5' WellRED D2	56,523.00
IDT13501	5' Yakima Yellow	28,763.00
IDT13502	5' Z35	173,917.00
IDT13503	5' Azide-C6	173,917.00
IDT13504	5' Cholesterol C6	51,306.00
IDT13505	5' TEMPO-TEG (Azide)	86,959.00
IDT13506	6.6X SSC Buffer	223,608.00
IDT13507	Absorbance Ratio	17,201.00
IDT13508	Affinity Plus	9,365.00
IDT13509	Aliquot Service	5,590.00
IDT13510	Ammonium Salt Exchange	5,332.00
IDT13511	Analytical IE-HPLC pH 12.0	11,524.00
IDT13512	Analytical IE-HPLC pH 8.5	9,460.00
IDT13513	Analytical RP-HPLC	11,524.00
IDT13514	Capillary Electrophoresis Trace	9,460.00
IDT13515	Chimeric DNA bases	669.00
IDT13516	crRNA-XT	173,917.00
IDT13517	Design Service Fee	956.00
IDT13518	"DNA bases"	669.00
IDT13519	Dual HPLC Purification	28,668.00
IDT13520	Dual PAGE & HPLC Purification	35,777.00
IDT13521	Endotoxin Analysis	83,423.00
IDT13522	ESI - Mixed Bases	7,740.00
IDT13523	ESI Mass Spec Trace	9,460.00
IDT13524	Hand OD Service	4,300.00
IDT13525	Handling Fee	10,492.00
IDT13526	HPLC Purification	18,921.00
IDT13527	IE HPLC Purification	25,228.00
IDT13528	Int 1-Methyl dA	173,917.00
IDT13529	Int 1-Methyl rA	173,917.00
IDT13530	Int 1-Naphthylamine Derived Blocker	173,917.00
IDT13531	Int 2' FANA-U	173,917.00
IDT13532	Int 2' OMethyl T	54,784.00
IDT13533	Int 2, 6-Diaminopurine	48,162.00
IDT13534	Int 2',2'-difluorocytidine	86,959.00
IDT13535	Int 2-Aminofluorene Derived Blocker	173,917.00
IDT13536	Int 2-Aminopurine	33,446.00
IDT13537	Int 2'-dNebularine	93,133.00
IDT13538	Int 2-EDTA dT	173,917.00
IDT13539	Int 2'-Fluoro A	8,027.00
IDT13540	Int 2'-Fluoro C	8,027.00
IDT13541	Int 2'-Fluoro G	8,027.00
IDT13542	Int 2'-Fluoro U	8,027.00
IDT13543	Int 2-MethoxyEthoxy A	8,562.00
IDT13544	Int 2-MethoxyEthoxy G	8,562.00
IDT13545	Int 2-MethoxyEthoxy MeC	8,562.00
IDT13546	Int 2-MethoxyEthoxy T	8,562.00
IDT13547	Int 2-Naphthylmethyl dU	173,917.00
IDT13548	Int 2'-OMethyl 5-Methyl C	87,828.00
IDT13549	Int 2OMethyl Inosine	54,784.00
IDT13550	Int 2'-O-Propargyl rU	86,959.00
IDT13551	Int 2-orthonitrobenzyl rA	173,917.00

	IDT13552	Int 2-Thio dT	173,917.00
	IDT13553	Int 3-Cyanovinyl	86,959.00
	IDT13554	Int 3-Deaza 3-methyl dA	173,917.00
	IDT13555	Int 3'-deoxyG	173,917.00
	IDT13556	Int 3-Methyl dC	173,917.00
	IDT13557	Int 3'-RNA A	173,917.00
	IDT13558	Int 3'-RNA C	41,740.00
	IDT13559	Int 3'-RNA G	41,740.00
	IDT13560	Int 3'-RNA U	173,917.00
	IDT13561	Int 3'-Thio Deoxyinosine	173,917.00
	IDT13562	Int 4-Thio rU	173,917.00
	IDT13563	Int 5,6-Dihydro-dU	86,959.00
	IDT13564	Int 5-Aminoallyl dU	173,917.00
	IDT13565	Int 5-aza-5, 6-dihydro-dC	173,917.00
	IDT13566	Int 5-Benzyl dU	173,917.00
	IDT13567	Int 5-Bromo dC	173,917.00
	IDT13568	Int 5-Bromo dU	20,736.00
	IDT13569	Int 5-Bromo rU	173,917.00
	IDT13570	Int 5-Ethynyl dU	173,917.00
	IDT13571	Int 5-Fluoro dC	173,917.00
	IDT13572	Int 5-Fluoro dU	173,917.00
	IDT13573	Int 5-Formyl dC	222,788.00
	IDT13574	Int 5-Formyl dC (v2)	173,917.00
	IDT13575	Int 5-Hydroxy dC	173,917.00
	IDT13576	Int 5-Hydroxy deoxyUridine	82,611.00
	IDT13577	Int 5-Hydroxymethyl dC	113,046.00
	IDT13578	Int 5-Iodo-dU	173,917.00
	IDT13579	Int 5-Me-2'-deoxyZebularine	173,917.00
	IDT13580	Int 5-Methyl dC	15,653.00
	IDT13581	Int 5-Methyl rC-TOM	34,697.00
	IDT13582	Int 5-Nitroindole	39,466.00
	IDT13583	Int 5-Octadiynyl dU	39,466.00
	IDT13584	Int 5-Phenylpropyl dU	173,917.00
	IDT13585	Int 5-TAMRA (Azide)	59,533.00
	IDT13586	Int 6-FAM (Azide)	52,175.00
	IDT13587	Int 6-FAM dT (NHS Ester)	86,959.00
	IDT13588	Int 6-Thio dG	173,917.00
	IDT13589	Int 7-deaza dG	173,917.00
	IDT13590	Int 8-azaNeularine (v2)	173,917.00
	IDT13591	Int 8-Bromo dG	173,917.00
	IDT13592	Int 8-oxo rG	65,219.00
	IDT13593	Int A2 Quencher	173,917.00
	IDT13594	Int Abasic II	173,917.00
	IDT13595	Int Acridine	173,917.00
	IDT13596	Int Acry PEG 1k (NHS Ester)	173,917.00
	IDT13597	Int Acry PEG 3.5k (NHS Ester)	173,917.00
	IDT13598	Int Alexa Fluor 405 (NHS Ester)	173,917.00
	IDT13599	Int Alexa Fluor 488 (NHS Ester)	91,307.00
	IDT13600	Int Alexa Fluor 546 (NHS Ester)	112,177.00
	IDT13601	Int Alexa Fluor 555 (NHS Ester)	123,481.00
	IDT13602	Int Alexa Fluor 594 (NHS Ester)	126,090.00
	IDT13603	Int Alexa Fluor 647 (NHS Ester)	91,307.00
	IDT13604	Int Alexa Fluor 750 (NHS Ester)	126,090.00
	IDT13605	Int Alexa Fluor 750 C2 dT (NHS Ester)	173,917.00
	IDT13606	Int Amino Modifier 15 dT	257,745.00
	IDT13607	Int Amino Modifier C6 dC	82,611.00

IDT13608	Int Amino Modifier C6 dT	39,131.00
IDT13609	Int Amino Modifier C6 rU	39,131.00
IDT13610	Int Anthraquinone-C2-dT	173,917.00
IDT13611	Int AP-dC (G-clamp)	173,917.00
IDT13612	Int ATTO 488 (NHS Ester)	86,959.00
IDT13613	Int ATTO 495 (NHS Ester) Uni-Link	173,917.00
IDT13614	Int ATTO 532 (Azide)	173,917.00
IDT13615	Int ATTO 532 (NHS Ester)	173,917.00
IDT13616	Int ATTO 647N (NHS Ester)	101,742.00
IDT13617	Int ATTO 665 (Azide)	173,917.00
IDT13618	Int ATTO™ 550 (NHS Ester)	102,459.00
IDT13619	Int Azide (NHS Ester)	46,155.00
IDT13620	Int Azide 15 dT (NHS Ester)	264,702.00
IDT13621	Int Azobenzene	39,305.00
IDT13622	Int BCN (NHS Ester)	173,917.00
IDT13623	Int beta-L-deoxyAdenosine	86,959.00
IDT13624	Int beta-L-deoxyCytidine	86,959.00
IDT13625	Int beta-L-deoxyGuanosine	86,959.00
IDT13626	Int beta-L-deoxyThymidine	86,959.00
IDT13627	Int beta-L-rA	86,959.00
IDT13628	Int beta-L-rC	86,959.00
IDT13629	Int beta-L-rG	86,959.00
IDT13630	Int beta-L-rU	86,959.00
IDT13631	Int Biotin	60,871.00
IDT13632	Int Biotin (Azide)	46,155.00
IDT13633	Int Biotin 15 dT (NHS Ester)	303,834.00
IDT13634	Int Biotin dT	47,827.00
IDT13635	Int Biotin-TEG (NHS Ester)	173,917.00
IDT13636	Int Black Hole Quencher 1	105,220.00
IDT13637	Int Black Hole Quencher 1 dT	120,003.00
IDT13638	Int Black Hole Quencher 2	105,220.00
IDT13639	Int Black Hole Quencher 2 dT	121,742.00
IDT13640	Int BNA-G	8,696.00
IDT13641	Int BNA-meC	8,696.00
IDT13642	Int BNA-T	8,696.00
IDT13643	Int Bodipy 493/503 dC (NHS Ester)	173,917.00
IDT13644	Int Bz-C-GNA-PA	173,917.00
IDT13645	Int C12 Spacer	34,783.00
IDT13646	Int C3 Spacer	14,783.00
IDT13647	Int C9 Spacer	173,917.00
IDT13648	Int Carboxy dC	84,350.00
IDT13649	Int CF 633 (NHS Ester)	267,565.00
IDT13650	INT CF800v2, ProteinSimple (Bio-Techne)	65,219.00
IDT13651	Int Click-Azide-DBCO	86,959.00
IDT13652	Int Constrained-Ethyl Bicyclic-A	19,131.00
IDT13653	Int Constrained-Ethyl Bicyclic-G	19,131.00
IDT13654	Int Constrained-Ethyl Bicyclic-meC	19,131.00
IDT13655	Int Constrained-Ethyl Bicyclic-T	19,131.00
IDT13656	Int coumarin caged thymidine, UCSF	173,917.00
IDT13657	Int Custom Mix	173,917.00
IDT13658	Int Custom Mix (A:5MedC:G:T)	4,187.00
IDT13659	Int Custom Mix 2	173,917.00
IDT13660	Int Custom Mix 3	173,917.00
IDT13661	Int Custom Mix 4	173,917.00
IDT13662	Int Custom Trimer Mix	173,917.00
IDT13663	Int Cy3	52,175.00

	IDT13664	Int Cy3 (NHS Ester)	128,699.00
	IDT13665	Int Cy3 (NHS Ester) Uni-Link	173,917.00
	IDT13666	Int Cy3B (NHS Ester)	173,917.00
	IDT13667	Int Cy5	52,175.00
	IDT13668	Int Cy5 (Azide)	86,959.00
	IDT13669	Int Cy5 (NHS Ester)	128,699.00
	IDT13670	Int Cy5 dC (NHS Ester)	173,917.00
	IDT13671	Int Cy5 rU (NHS Ester)	86,959.00
	IDT13672	Int Cy5.5	51,306.00
	IDT13673	Int Cy7 (NHS Ester)	173,917.00
	IDT13674	Int Cy7.5 (NHS Ester)	173,917.00
	IDT13675	Int Dabcyl dT	66,089.00
	IDT13676	Int Dabcyl NHS Ester	173,917.00
	IDT13677	Int Dabsyl dT (Azide)	79,132.00
	IDT13678	Int dA-diThioate	173,917.00
	IDT13679	Int dA-P-O-Ethyl	173,917.00
	IDT13680	Int DBCO (NHS-Ester)	173,917.00
	IDT13681	Int DBCO-dT	173,917.00
	IDT13682	Int dC-diThioate	173,917.00
	IDT13683	Int dC-P-O-Ethyl	173,917.00
	IDT13684	Int dDs, LANL	26,088.00
	IDT13685	Int deoxyInosine	4,013.00
	IDT13686	Int deoxyUridine	4,013.00
	IDT13687	Int deoxyXanthosine	51,132.00
	IDT13688	Int Desthiobiotin dT (NHS Ester)	173,917.00
	IDT13689	Int Desthiobiotin-TEG	39,466.00
	IDT13690	Int dG-P-O-Ethyl	173,917.00
	IDT13691	Int Digoxigenin (NHS Ester)	65,219.00
	IDT13692	Int Digoxigenin (NHS Ester) Uni-Link	173,917.00
	IDT13693	Int Dithiol	78,263.00
	IDT13694	Int Dithiol Serinol	173,917.00
	IDT13695	Int DNP-TEG	173,917.00
	IDT13696	Int dP	71,306.00
	IDT13697	Int dPn, LANL	26,088.00
	IDT13698	Int dPx, LANL	26,088.00
	IDT13699	Int dSpacer	26,088.00
	IDT13700	Int dT-diThioate	86,959.00
	IDT13701	Int dT-P-O-Ethyl	173,917.00
	IDT13702	Int Dy 754 (NHS Ester)	173,917.00
	IDT13703	Int DyLight 800 (NHS Ester)	86,959.00
	IDT13704	Int DyLight 800-4xPEG (NHS Ester)	86,959.00
	IDT13705	Int DYQ-4 (NHS Ester)	173,917.00
	IDT13706	Int Eclipse Quencher	82,611.00
	IDT13707	Int Etheno dA	39,131.00
	IDT13708	Int Etheno dC	49,566.00
	IDT13709	Int Exiqon Custom Mix 1	173,917.00
	IDT13710	Int FAM dc (NHS Ester)	130,873.00
	IDT13711	Int Fluorescein dT	47,827.00
	IDT13712	Int HEX (Azide)	93,915.00
	IDT13713	Int Indole-dU	173,917.00
	IDT13714	Int Inverted 7-deaza dG	173,917.00
	IDT13715	Int Inverted dA	2,087.00
	IDT13716	Int Inverted dC	2,087.00
	IDT13717	Int Inverted dG	2,087.00
	IDT13718	Int Inverted dT	2,087.00
	IDT13719	Int Iodo-dC	173,917.00

	IDT13720	Int IRDye 800CW (NHS Ester)	173,917.00
	IDT13721	Int isodC	26,088.00
	IDT13722	Int isodG	26,088.00
	IDT13723	Int JOE NHS Ester	86,089.00
	IDT13724	Int JOE NHS Ester dc	173,917.00
	IDT13725	Int Methacrylic Acid (NHS Ester)	173,917.00
	IDT13726	Int Methylene-Blue (NHS Ester)	139,134.00
	IDT13727	Int Methyltetrazine (NHS Ester)	173,917.00
	IDT13728	Int Mod	173,917.00
	IDT13729	Int N1-methyl pseudoUridine	173,917.00
	IDT13730	Int N3-Methyl rU	173,917.00
	IDT13731	Int N4-2-(Ethylsulfanyl)ethanamine dC	86,959.00
	IDT13732	Int N4-Amino Modifier Me-dC	173,917.00
	IDT13733	Int N4-Ethyl dC	173,917.00
	IDT13734	Int N6-2-(Ethylsulfanyl) ethanamine dA	86,959.00
	IDT13735	Int N6-Methyl deoxyAdenosine	60,871.00
	IDT13736	Int N6-Methyl rA	104,350.00
	IDT13737	Int Naphthyl dU	86,959.00
	IDT13738	Int Norbornene Derived Blocker	173,917.00
	IDT13739	Int NPOM-dT	173,917.00
	IDT13740	Int PC Linker	173,917.00
	IDT13741	Int PC Linker, Nanostring	173,917.00
	IDT13742	Int PC Spacer	44,817.00
	IDT13743	Int pdC	20,870.00
	IDT13744	Int pdU	20,870.00
	IDT13745	Int PEG 4500	86,959.00
	IDT13746	Int pseudoUridine (DNA)	173,917.00
	IDT13747	Int pseudoUridine (RNA)	64,349.00
	IDT13748	Int RNA-T	34,783.00
	IDT13749	Int ROX (NHS Ester)	73,915.00
	IDT13750	Int ROX dC (NHS Ester)	173,917.00
	IDT13751	Int rSpacer	173,917.00
	IDT13752	Int RXL	173,917.00
	IDT13753	Int SeTau 647 (NHS Ester)	86,959.00
	IDT13754	Int Spacer 18	15,653.00
	IDT13755	Int Spacer 9	13,378.00
	IDT13756	Int Super G	113,046.00
	IDT13757	Int Super T	48,162.00
	IDT13758	Int TAMRA (NHS Ester)	68,898.00
	IDT13759	Int TAMRA NHS Ester-dC	116,525.00
	IDT13760	Int TAO	17,392.00
	IDT13761	Int tC-deg	173,917.00
	IDT13762	Int tCnitro	86,959.00
	IDT13763	Int TCO-PEG (NHS Ester)	86,959.00
	IDT13764	Int Texas Red-X (NHS Ester)	86,089.00
	IDT13765	Int Texas Red-X (NHS Ester) Uni-Link	82,811.00
	IDT13766	Int Thiol Modifier C6 dT	173,917.00
	IDT13767	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT13768	Int Thymidine Glycol	173,917.00
	IDT13769	Int Trimer-19	151,308.00
	IDT13770	Int UNA-A Arcturus	8,696.00
	IDT13771	Int UNA-A, Arbutus	173,917.00
	IDT13772	Int UNA-C Arcturus	8,696.00
	IDT13773	Int UNA-G Arcturus	8,696.00
	IDT13774	Int UNA-U Arcturus	8,696.00
	IDT13775	Int Uni-Link Amino Modifier	25,419.00

	IDT13776	Int Z28	173,917.00
	IDT13777	Int Zebularine	173,917.00
	IDT13778	Int ZEN	17,392.00
	IDT13779	Leave on Support - Trityl On	5,734.00
	IDT13780	Level II Setup	26,661.00
	IDT13781	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT13782	Mixed Base Handling Fee	10,492.00
	IDT13783	Na+ Salt Exchange	12,900.00
	IDT13784	Normalized Tube Fee	1,290.00
	IDT13785	Oxford Nanopore Technologies Purification Service	74,148.00
	IDT13786	PAGE Purification	20,641.00
	IDT13787	Phosphorothioate Bond	1,338.00
	IDT13788	Probe Degradation STNR	59,858.00
	IDT13789	QC Aliquot	34,401.00
	IDT13790	RNA bases	3,478.00
	IDT13791	RNase-Free Dual HPLC Purification	63,069.00
	IDT13792	RNase-Free HPLC Purification	27,521.00
	IDT13793	Sequence Identity Test	12,900.00
	IDT13794	Signal to Noise Ratio	20,641.00
	IDT13795	Signed Analytical IE-HPLC Trace	9,460.00
	IDT13796	Signed Analytical MALDI-TOF Trace	9,460.00
	IDT13797	Signed Analytical RP-HPLC Trace	9,460.00
	IDT13798	Signed Capillary Electrophoresis Trace	9,460.00
	IDT13799	Signed Certificate of Analysis	10,492.00
	IDT13800	Signed ESI Mass Spec Trace	9,460.00
	IDT13801	TruGrade	46,442.00
	IDT13802	Unique Handmix Ratio Fee	224.00
2 umole RNA Oligo	IDT13803	2 umole RNA Oligo 2' O-Methyl RNA bases	7,445.00
	IDT13804	3' 2, 6-Diaminopurine	80,136.00
	IDT13805	3' 2-Aminopurine	65,821.00
	IDT13806	3' 2'-Fluoro A	13,512.00
	IDT13807	3' 2'-Fluoro C	13,512.00
	IDT13808	3' 2'-Fluoro G	13,512.00
	IDT13809	3' 2'-Fluoro U	13,512.00
	IDT13810	3' 2-MethoxyEthoxy A	10,836.00
	IDT13811	3' 2-MethoxyEthoxy G	10,836.00
	IDT13812	3' 2-MethoxyEthoxy MeC	10,836.00
	IDT13813	3' 2-MethoxyEthoxy T	10,836.00
	IDT13814	3' 5-Hydroxymethyl dC	185,958.00
	IDT13815	3' 5-Me dC	26,221.00
	IDT13816	3' 5-Nitroindole	65,821.00
	IDT13817	3' 5-Octadiynyl dU	52,710.00
	IDT13818	3' 6-FAM	38,128.00
	IDT13819	3' 6-FAM (NHS Ester)	51,373.00
	IDT13820	3' Alexa Fluor 488 (NHS Ester) (v3)	71,707.00
	IDT13821	3' Alexa Fluor 532 (NHS Ester) (v3)	89,902.00
	IDT13822	3' Alexa Fluor 546 (NHS Ester) (v3)	89,233.00
	IDT13823	3' Alexa Fluor 594 (NHS Ester) (v3)	106,090.00
	IDT13824	3' Alexa Fluor 647 (NHS Ester) (v3)	71,039.00
	IDT13825	3' Alexa Fluor 660 (NHS Ester) (v3)	106,090.00
	IDT13826	3' Alexa Fluor 750 (NHS Ester) (v3)	106,090.00
	IDT13827	3' Amino Modifier	12,308.00
	IDT13828	3' Amino Modifier C6 dT	54,851.00
	IDT13829	3' ATTO 488 (NHS Ester)	66,089.00
	IDT13830	3' ATTO 532 (NHS Ester)	66,089.00
	IDT13831	3' ATTO 550 (NHS Ester)	65,821.00

IDT13832	3' ATTO 590 (NHS Ester)	61,139.00
IDT13833	3' ATTO 633 (NHS Ester)	66,089.00
IDT13834	3' ATTO 647N (NHS Ester)	65,821.00
IDT13835	3' ATTO Rho101 (NHS Ester)	66,089.00
IDT13836	3' Azide (NHS Ester)	24,616.00
IDT13837	3' Biotin	28,362.00
IDT13838	3' Biotin dT	66,757.00
IDT13839	3' Biotin-TEG	25,820.00
IDT13840	3' Black Hole Quencher 1	38,128.00
IDT13841	3' Black Hole Quencher 2	38,128.00
IDT13842	3' Black Hole Quencher 3	76,524.00
IDT13843	3' C3 Spacer	20,870.00
IDT13844	3' Cholesterol-TEG	44,282.00
IDT13845	3' Cy3-Sp	31,974.00
IDT13846	3' Cy5.5-Sp	59,801.00
IDT13847	3' Cy5-Sp	32,375.00
IDT13848	3' Dabcyl	27,425.00
IDT13849	3' deoxyInosine	5,338.00
IDT13850	3' deoxyUridine	5,338.00
IDT13851	3' Desthiobiotin-TEG	54,851.00
IDT13852	3' Dideoxy-C	64,082.00
IDT13853	3' Digoxigenin (NHS Ester) (v3)	24,616.00
IDT13854	3' Dithiol	109,568.00
IDT13855	3' dSpacer	36,523.00
IDT13856	3' Fluorescein dT	66,757.00
IDT13857	3' Hexanediol	14,716.00
IDT13858	3' Inverted dT	20,736.00
IDT13859	3' Iowa Black FQ	33,312.00
IDT13860	3' Iowa Black RQ-Sp	33,312.00
IDT13861	3' JOE (NHS Ester) (v3)	54,182.00
IDT13862	3' LightCycler 640 (NHS Ester) (v3)	103,949.00
IDT13863	3' MAX (NHS Ester) (v3)	70,236.00
IDT13864	3' Phosphorylation	12,308.00
IDT13865	3' Rhodamine Green-X (NHS Ester) (v3)	54,182.00
IDT13866	3' Rhodamine Red-X (NHS Ester) (v3)	54,182.00
IDT13867	3' ROX (NHS Ester) (v3)	41,473.00
IDT13868	3' Spacer 18	21,807.00
IDT13869	3' Spacer 9	18,328.00
IDT13870	3' Super G	142,478.00
IDT13871	3' Super T	60,737.00
IDT13872	3' TAMRA (NHS Ester)-Sp	35,854.00
IDT13873	3' TAMRA-Sp	105,421.00
IDT13874	3' TEX 615	44,951.00
IDT13875	3' Texas Red-X (NHS Ester) (v3)	42,142.00
IDT13876	3' Thiol Modifier C3 S-S (Disulfide)	54,851.00
IDT13877	3' TYE 563	38,663.00
IDT13878	3' TYE 665	38,663.00
IDT13879	5' 2, 6-Diaminopurine	60,737.00
IDT13880	5' 2-Aminopurine	49,767.00
IDT13881	5' 2'-Fluoro A	10,167.00
IDT13882	5' 2'-Fluoro C	10,167.00
IDT13883	5' 2'-Fluoro G	10,167.00
IDT13884	5' 2'-Fluoro U	10,167.00
IDT13885	5' 2-MethoxyEthoxy A	10,836.00
IDT13886	5' 2-MethoxyEthoxy G	10,836.00
IDT13887	5' 2-MethoxyEthoxy MeC	10,836.00

IDT13888	5' 2-MethoxyEthoxy T	10,836.00
IDT13889	5' 5-Bromo dU	26,221.00
IDT13890	5' 5-Hydroxymethyl dC	142,478.00
IDT13891	5' 5-Methyl dC	20,201.00
IDT13892	5' 5-Nitroindole	49,767.00
IDT13893	5' 5-Octadiynyl dU	41,473.00
IDT13894	5' 5-TAMRA (Azide)	84,283.00
IDT13895	5' 6-FAM	38,128.00
IDT13896	5' 6-FAM (Azide)	47,760.00
IDT13897	5' 6-FAM (NHS Ester)	51,373.00
IDT13898	5' Acrydite 1.0	70,236.00
IDT13899	5' Adenylation	319,740.00
IDT13900	5' Alexa Fluor 488 (NHS Ester)	71,707.00
IDT13901	5' Alexa Fluor 532 (NHS Ester)	89,902.00
IDT13902	5' Alexa Fluor 546 (NHS Ester)	89,233.00
IDT13903	5' Alexa Fluor 594 (NHS Ester)	106,090.00
IDT13904	5' Alexa Fluor 647 (NHS Ester)	71,039.00
IDT13905	5' Alexa Fluor 660 (NHS Ester)	106,090.00
IDT13906	5' Alexa Fluor 750 (NHS Ester)	106,090.00
IDT13907	5' Amino Modifier C12	25,820.00
IDT13908	5' Amino Modifier C6	13,512.00
IDT13909	5' Amino Modifier C6 dT	41,205.00
IDT13910	5' ATTO 488 (NHS Ester)	59,399.00
IDT13911	5' ATTO 532 (NHS Ester)	66,089.00
IDT13912	5' ATTO 550 (NHS Ester)	101,140.00
IDT13913	5' ATTO 565 (NHS Ester)	61,272.00
IDT13914	5' ATTO 590 (NHS Ester)	61,139.00
IDT13915	5' ATTO 633 (NHS Ester)	50,570.00
IDT13916	5' ATTO 647N (NHS Ester)	101,140.00
IDT13917	5' ATTO Rho101 (NHS Ester)	66,089.00
IDT13918	5' Azide (NHS Ester)	24,616.00
IDT13919	5' Biotin	28,362.00
IDT13920	5' Biotin (Azide)	41,473.00
IDT13921	5' Biotin dT	50,570.00
IDT13922	5' Biotin-TEG	18,328.00
IDT13923	5' C3 Spacer	20,870.00
IDT13924	5' Cy3	32,911.00
IDT13925	5' Cy5	32,911.00
IDT13926	5' Cy5.5	54,182.00
IDT13927	5' deoxyInosine	5,338.00
IDT13928	5' deoxyUridine	5,338.00
IDT13929	5' Desthiobiotin-TEG	41,473.00
IDT13930	5' Digoxigenin (NHS Ester)	31,974.00
IDT13931	5' Dithiol	82,276.00
IDT13932	5' dSpacer	27,425.00
IDT13933	5' Dual Biotin	54,851.00
IDT13934	5' Dy 750 (NHS Ester)	103,949.00
IDT13935	5' Fluorescein dT	50,570.00
IDT13936	5' HEX	30,235.00
IDT13937	5' Hexynyl	27,425.00
IDT13938	5' I-Linker 1.2	21,138.00
IDT13939	5' Inverted Dideoxy-T	57,393.00
IDT13940	5' Iowa Black FQ	24,616.00
IDT13941	5' Iowa Black RQ	24,616.00
IDT13942	5' IRDye 700	27,425.00
IDT13943	5' IRDye 800	27,425.00

IDT13944	5' IRDye 800CW (NHS Ester)	63,948.00
IDT13945	5' isodC	32,911.00
IDT13946	5' isodG	32,911.00
IDT13947	5' JOE (NHS Ester)	53,914.00
IDT13948	5' LightCycler 640 (NHS Ester)	103,949.00
IDT13949	5' MAX (NHS Ester)	38,396.00
IDT13950	5' PC Biotin	50,570.00
IDT13951	5' PC Spacer	46,423.00
IDT13952	5' Phosphorylation	11,104.00
IDT13953	5' Rhodamine Green-X (NHS Ester)	54,182.00
IDT13954	5' Rhodamine Red-X (NHS Ester)	54,182.00
IDT13955	5' ROX (NHS Ester)	45,754.00
IDT13956	5' Spacer 18	22,208.00
IDT13957	5' Spacer 9	13,646.00
IDT13958	5' SUN	30,235.00
IDT13959	5' Super G	142,478.00
IDT13960	5' Super T	60,737.00
IDT13961	5' TAMRA (NHS Ester)	39,332.00
IDT13962	5' TET	30,235.00
IDT13963	5' TEX 615	38,396.00
IDT13964	5' Texas Red-X (NHS Ester)	60,336.00
IDT13965	5' Thiol Modifier C6 S-S (Disulfide)	35,720.00
IDT13966	5' TYE 563	33,044.00
IDT13967	5' TYE 665	32,911.00
IDT13968	5' TYE 705	50,570.00
IDT13969	5' Uni-Link Amino Modifier	26,757.00
IDT13970	5' Yakima Yellow	30,235.00
IDT13971	Absorbance Ratio	18,061.00
IDT13972	Affinity Plus	9,833.00
IDT13973	Aliquot Service	4,472.00
IDT13974	Ammonium Salt Exchange	4,472.00
IDT13975	Analytical IE-HPLC pH 12.0	9,976.00
IDT13976	Analytical IE-HPLC pH 8.5	8,084.00
IDT13977	Analytical Ion-pair RP HPLC	9,976.00
IDT13978	Analytical RP-HPLC	9,976.00
IDT13979	Annealing Fee	8,084.00
IDT13980	Capillary Electrophoresis Trace	8,084.00
IDT13981	Chimeric DNA bases	772.00
IDT13982	Design Service Fee	956.00
IDT13983	"DNA bases"	703.00
IDT13984	DNaseAlert Service	12,900.00
IDT13985	Dual HPLC Purification	22,934.00
IDT13986	Endotoxin Analysis	83,423.00
IDT13987	ESI - Mixed Bases	8,084.00
IDT13988	ESI Mass Spec Trace	8,084.00
IDT13989	Hand OD Service	4,472.00
IDT13990	Handling Fee	8,600.00
IDT13991	HPLC Purification	19,838.00
IDT13992	IE HPLC Purification	26,489.00
IDT13993	Int 2, 6-Diaminopurine	60,737.00
IDT13994	Int 2-Aminopurine	49,366.00
IDT13995	Int 2'-Fluoro A	10,167.00
IDT13996	Int 2'-Fluoro C	10,167.00
IDT13997	Int 2'-Fluoro G	10,167.00
IDT13998	Int 2'-Fluoro U	10,167.00
IDT13999	Int 2-MethoxyEthoxy A	10,836.00

	IDT14000	Int 2-MethoxyEthoxy G	10,836.00
	IDT14001	Int 2-MethoxyEthoxy MeC	10,836.00
	IDT14002	Int 2-MethoxyEthoxy T	10,836.00
	IDT14003	Int 2OMethyl Inosine	54,784.00
	IDT14004	Int 5-Bromo dU	26,221.00
	IDT14005	Int 5-Hydroxymethyl dC	142,478.00
	IDT14006	Int 5-Methyl dC	19,666.00
	IDT14007	Int 5-Nitroindole	49,767.00
	IDT14008	Int 5-Octadiynyl dU	41,473.00
	IDT14009	Int 5-TAMRA (Azide)	62,610.00
	IDT14010	Int 6-FAM (Azide)	54,851.00
	IDT14011	Int 8-oxo dG	133,783.00
	IDT14012	Int Amino Modifier C6 dT	41,205.00
	IDT14013	Int Azide (NHS Ester)	48,563.00
	IDT14014	Int Biotin (Azide)	48,563.00
	IDT14015	Int Biotin dT	50,302.00
	IDT14016	Int Black Hole Quencher 1	105,220.00
	IDT14017	Int Black Hole Quencher 1 dT	133,783.00
	IDT14018	Int Black Hole Quencher 2	105,220.00
	IDT14019	Int Black Hole Quencher 2 dT	121,742.00
	IDT14020	Int C12 Spacer	34,783.00
	IDT14021	Int C3 Spacer	54,851.00
	IDT14022	Int Cy3	54,851.00
	IDT14023	Int Cy5	54,851.00
	IDT14024	Int deoxyinosine	5,338.00
	IDT14025	Int deoxyUridine	5,338.00
	IDT14026	Int Desthiobiotin-TEG	41,473.00
	IDT14027	Int Dithiol	82,276.00
	IDT14028	Int dSpacer	27,425.00
	IDT14029	Int Fluorescein dT	50,302.00
	IDT14030	Int isodC	32,911.00
	IDT14031	Int isodG	32,911.00
	IDT14032	Int PC Spacer	47,091.00
	IDT14033	Int Spacer 18	22,208.00
	IDT14034	Int Spacer 9	14,047.00
	IDT14035	Int Super G	142,478.00
	IDT14036	Int Super T	60,737.00
	IDT14037	Int TAMRA (NHS Ester)	72,376.00
	IDT14038	Int Thiol Modifier C6 S-S (Disulfide)	33,914.00
	IDT14039	Int Uni-Link Amino Modifier	26,757.00
	IDT14040	Int ZEN	18,328.00
	IDT14041	Level II Setup	22,533.00
	IDT14042	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT14043	Mixed Base Handling Fee	9,116.00
	IDT14044	Na+ Salt Exchange	13,588.00
	IDT14045	Normalized Tube Fee	1,359.00
	IDT14046	PAGE Purification	24,081.00
	IDT14047	Phosphorothioate Bond	1,405.00
	IDT14048	QC Aliquot	36,121.00
	IDT14049	RNA bases	4,917.00
	IDT14050	RNase-Free HPLC Purification	28,897.00
	IDT14051	Signal to Noise Ratio	16,341.00
	IDT14052	Signed Analytical IE-HPLC Trace	9,976.00
	IDT14053	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT14054	Signed Analytical RP-HPLC Trace	9,976.00
	IDT14055	Signed Capillary Electrophoresis Trace	9,976.00

	IDT14056	Signed Certificate of Analysis	9,116.00
	IDT14057	Signed ESI Mass Spec Trace	9,976.00
	IDT14058	TruGrade	70,523.00
	IDT14059	Tube Handling Service	191.00
	IDT14060	Unique Handmix Ratio Fee	232.00
20 nm Ultramer Plate Duplex	IDT14061	20 nm Ultramer Plate Duplex Hand OD Service	4,472.00
	IDT14062	Normalized Tube Fee	903.00
20 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	IDT14063	20 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP Aliquot	8,084.00
	IDT14064	Analyte Specific Reagent	1,003.00
	IDT14065	20 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	67,942.00
	IDT14066	Int deoxyinosine	3,077.00
	IDT14067	Level II Setup	22,533.00
20 nmol GMP 5' HEX/3' MGB Eclipse DLP	IDT14068	20 nmol GMP 5' HEX/3' MGB Eclipse DLP Aliquot Service	8,084.00
	IDT14069	Analyte Specific Reagent	1,003.00
	IDT14070	20 nmol GMP 5' HEX/3' MGB Eclipse DLP	86,003.00
	IDT14071	Hand OD Service	4,472.00
	IDT14072	Int deoxyinosine	3,077.00
	IDT14073	Level II Setup	22,533.00
20 nmol GMP 5' TET/3' MGB Eclipse DLP	IDT14074	20 nmol GMP 5' TET/3' MGB Eclipse DLP Aliquot Service	8,084.00
	IDT14075	Analyte Specific Reagent	1,003.00
	IDT14076	20 nmol GMP 5' TET/3' MGB Eclipse DLP	86,003.00
	IDT14077	Hand OD Service	4,472.00
	IDT14078	Int deoxyinosine	3,077.00
	IDT14079	Level II Setup	22,533.00
20 nmol GMP 5' YAK/3' MGB Eclipse DLP	IDT14080	20 nmol GMP 5' YAK/3' MGB Eclipse DLP Aliquot Service	8,084.00
	IDT14081	Analyte Specific Reagent	1,003.00
	IDT14082	20 nmol GMP 5' YAK/3' MGB Eclipse DLP	86,003.00
	IDT14083	Hand OD Service	4,472.00
	IDT14084	Int deoxyinosine	3,077.00
	IDT14085	Level II Setup	22,533.00
20 nmol IDT miRNA Inhibitor	IDT14086	20 nmol IDT miRNA Inhibitor - miRNA Modulators	81,521.00
20 nmol Negative Control siRNA Duplex	IDT14087	20 nmol Negative Control siRNA Duplex	12,805.00
	IDT14088	Hand OD Service	4,300.00
20 nmol Negative Control siRNA Duplex	IDT14089	20 nmol Negative Control siRNA Duplex Oligo Hand OD	4,300.00
20 nmol rhPrimer	IDT14090	20 nmol rhPrimer	1,433.00
20 nmol rhPrimer Pair	IDT14091	20 nmol rhPrimer Pair	2,867.00
20 nmol Ultramer Duplex Plate Oligo	IDT14092	20 nmol Ultramer Duplex Plate Oligo 2' O-Methyl RNA	2,388.00
	IDT14093	3' Amino Modifier	4,923.00
	IDT14094	3' C3 Spacer	7,626.00
	IDT14095	5' 5-Methyl dC	10,167.00
	IDT14096	5' Amino Modifier C12	4,923.00
	IDT14097	5' Amino Modifier C6	2,459.00
	IDT14098	5' Biotin	3,518.00
	IDT14099	5' deoxyinosine	843.00
	IDT14100	5' deoxyUridine	843.00
	IDT14101	5' Phosphorylation	1,753.00
	IDT14102	Aliquot Service	4,472.00
	IDT14103	Analytical RP-HPLC	9,976.00
	IDT14104	Capillary Electrophoresis Trace	9,460.00
	IDT14105	Design Service Fee	1,242.00
	IDT14106	"DNA bases"	119.00
	IDT14107	ESI Mass Spec Trace	8,084.00
	IDT14108	Handling Fee	10,492.00
	IDT14109	HPLC Purification	6,995.00
	IDT14110	IE HPLC Purification	8,486.00
	IDT14111	Int 5-Methyl dC	10,167.00

	IDT14112	Int deoxyInosine	843.00
	IDT14113	Int deoxyUridine	843.00
	IDT14114	Int Spacer 18	8,428.00
	IDT14115	Level II Setup	22,533.00
	IDT14116	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT14117	Mixed Base Handling Fee	9,116.00
	IDT14118	PAGE Purification	8,486.00
	IDT14119	Phosphorothioate Bond	492.00
20 nmole Custom Modified siRNA Duplex	IDT14120	20 nmole Custom Modified siRNA Duplex	27,712.00
	IDT14121	Hand OD Service	4,300.00
20 nmole Custom Modified siRNA Oligo	IDT14122	20 nmole Custom Modified siRNA Oligo 3' 6-FAM	10,703.00
	IDT14123	3' Alexa Fluor 488 (NHS Ester) (v3)	10,703.00
	IDT14124	3' Alexa Fluor 546 (NHS Ester) (v3)	10,703.00
	IDT14125	3' Alexa Fluor 555 (NHS Ester) (v3)	10,703.00
	IDT14126	3' Alexa Fluor 647 (NHS Ester) (v3)	10,703.00
	IDT14127	3' Amino Modifier	4,816.00
	IDT14128	3' Biotin-TEG	4,816.00
	IDT14129	3' Cy3-Sp	10,703.00
	IDT14130	3' Cy5-Sp	10,703.00
	IDT14131	3' Dabcyl	10,703.00
	IDT14132	3' Phosphorylation	4,816.00
	IDT14133	3' TAMRA-Sp	4,816.00
	IDT14134	3' Thiol Modifier C3 S-S (Disulfide)	4,816.00
	IDT14135	5' 6-FAM	10,703.00
	IDT14136	5' Alexa Fluor 488 (NHS Ester)	10,703.00
	IDT14137	5' Alexa Fluor 546 (NHS Ester)	10,703.00
	IDT14138	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT14139	5' Alexa Fluor 647 (NHS Ester)	10,703.00
	IDT14140	5' Amino Modifier C6	4,816.00
	IDT14141	5' Biotin	4,816.00
	IDT14142	5' Cy3	10,703.00
	IDT14143	5' Cy5	10,703.00
	IDT14144	5' Dabcyl	28,763.00
	IDT14145	5' Phosphorylation	4,816.00
	IDT14146	5' TAMRA (NHS Ester)	10,703.00
	IDT14147	5' Thiol Modifier C6 S-S (Disulfide)	4,816.00
	IDT14148	Level II Setup	26,661.00
20 nmole Custom Unmodified siRNA Duplex	IDT14149	20 nmole Custom Unmodified siRNA Duplex	11,276.00
	IDT14150	Hand OD Service	4,300.00
20 nmole FlexiTube Modified siRNA Duplex	IDT14151	20 nmole FlexiTube Modified siRNA Duplex	10,416.00
	IDT14152	Hand OD Service	4,300.00
20 nmole FlexiTube Modified siRNA Oligo	IDT14153	20 nmole FlexiTube Modified siRNA Oligo 3' 6-FAM	10,703.00
	IDT14154	3' Alexa Fluor 488 (NHS Ester) (v3)	10,703.00
	IDT14155	3' Alexa Fluor 546 (NHS Ester) (v3)	10,703.00
	IDT14156	3' Alexa Fluor 555 (NHS Ester) (v3)	10,703.00
	IDT14157	3' Alexa Fluor 647 (NHS Ester) (v3)	10,703.00
	IDT14158	3' Amino Modifier	4,816.00
	IDT14159	3' Biotin-TEG	4,816.00
	IDT14160	3' Cy3-Sp	10,703.00
	IDT14161	3' Cy5-Sp	10,703.00
	IDT14162	3' Dabcyl	10,703.00
	IDT14163	3' Phosphorylation	4,816.00
	IDT14164	3' TAMRA-Sp	10,703.00
	IDT14165	3' Thiol Modifier C3 S-S (Disulfide)	4,816.00
	IDT14166	5' 6-FAM	10,703.00
	IDT14167	5' Alexa Fluor 488 (NHS Ester)	10,703.00

	IDT14168	5' Alexa Fluor 546 (NHS Ester)	10,703.00
	IDT14169	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT14170	5' Alexa Fluor 647 (NHS Ester)	10,703.00
	IDT14171	5' Amino Modifier C6	4,816.00
	IDT14172	5' Biotin	4,816.00
	IDT14173	5' Cy3	10,703.00
	IDT14174	5' Cy5	10,703.00
	IDT14175	5' Dabcyl	28,763.00
	IDT14176	5' Phosphorylation	4,816.00
	IDT14177	5' TAMRA (NHS Ester)	10,703.00
	IDT14178	5' Thiol Modifier C6 S-S (Disulfide)	4,816.00
20 nmole FlexiTube Unmodified siRNA	IDT14179	20 nmole FlexiTube Unmodified siRNA Duplex	11,276.00
	IDT14180	Hand OD Service	4,300.00
20 nmole miRNA Inhibitor	IDT14181	20 nmole miRNA Inhibitor	21,979.00
20 nmole miRNA mimic duplex	IDT14182	20 nmole miRNA mimic duplex	8,791.00
20 nmole Ultramer Custom Duplex	IDT14183	20 nmole Ultramer Custom Duplex Annealing Fee	5,504.00
	IDT14184	Hand OD Service	4,472.00
	IDT14185	Normalized Tube Fee	903.00
20 nmole Ultramer Custom Duplex Oligo	IDT14186	20 nmole Ultramer Custom Duplex Oligo 3' 6-FAM	10,569.00
	IDT14187	3' Amino C6 Modifier	6,555.00
	IDT14188	3' Amino Modifier	4,923.00
	IDT14189	3' Amino Modifier C7	4,549.00
	IDT14190	3' Biotin	10,569.00
	IDT14191	3' Biotin-TEG	11,238.00
	IDT14192	3' C3 Spacer	7,626.00
	IDT14193	3' Cholesterol-TEG	11,238.00
	IDT14194	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT14195	3' Cy3-Sp	16,188.00
	IDT14196	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT14197	3' Cy5.5-Sp	31,706.00
	IDT14198	3' Cy5-Sp	16,188.00
	IDT14199	3' Dabcyl	14,047.00
	IDT14200	3' Dansyl-X (NHS Ester) (v3)	25,419.00
	IDT14201	3' deoxyInosine	1,967.00
	IDT14202	3' deoxyUridine	1,967.00
	IDT14203	3' DNP-TEG	50,837.00
	IDT14204	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
	IDT14205	5' 6-FAM	11,372.00
	IDT14206	5' 6-FAM (NHS Ester)	26,757.00
	IDT14207	5' Amino Modifier C12	9,900.00
	IDT14208	5' Amino Modifier C3	33,446.00
	IDT14209	5' Amino Modifier C6	4,495.00
	IDT14210	5' Biotin	8,428.00
	IDT14211	5' Biotin-TEG	11,238.00
	IDT14212	5' C3 Spacer	7,626.00
	IDT14213	5' deoxyInosine	1,967.00
	IDT14214	5' deoxyUridine	1,967.00
	IDT14215	5' Dual Biotin	28,094.00
	IDT14216	5' HEX	11,372.00
	IDT14217	5' Hexynyl	14,047.00
	IDT14218	5' I-Linker 1.2	10,569.00
	IDT14219	5' Mod	81,607.00
	IDT14220	5' PC Biotin	20,335.00
	IDT14221	5' Phosphorylation	3,518.00
	IDT14222	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT14223	5' ROX (NHS Ester)	23,278.00

	IDT14224	5' Spacer 18	8,428.00
	IDT14225	5' TAMRA (NHS Ester)	18,997.00
	IDT14226	5' TET	11,372.00
	IDT14227	5' TEX 615	19,666.00
	IDT14228	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT14229	5' TYE 563	16,857.00
	IDT14230	Analytical RP-HPLC	9,976.00
	IDT14231	Capillary Electrophoresis Trace	8,084.00
	IDT14232	Chimeric DNA bases	211.00
	IDT14233	Design Service Fee	1,242.00
	IDT14234	"DNA bases"	225.00
	IDT14235	ESI - Mixed Bases	8,084.00
	IDT14236	ESI Mass Spec Trace	8,084.00
	IDT14237	Hand OD Service	4,472.00
	IDT14238	Handling Fee	10,492.00
	IDT14239	HPLC Purification	8,256.00
	IDT14240	IE HPLC Purification	8,486.00
	IDT14241	Int 5-Methyl dC	10,167.00
	IDT14242	Int C3 Spacer	7,492.00
	IDT14243	Int deoxyInosine	1,967.00
	IDT14244	Int deoxyUridine	1,967.00
	IDT14245	Int Mod	40,804.00
	IDT14246	Int Spacer 18	8,428.00
	IDT14247	Level II Setup	22,533.00
	IDT14248	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT14249	Mixed Base Handling Fee	9,116.00
	IDT14250	PAGE Purification	8,486.00
	IDT14251	Phosphorothioate Bond	492.00
	IDT14252	RNA bases	1,335.00
	IDT14253	TruGrade	23,565.00
	IDT14254	Unique Handmix Ratio Fee	232.00
20 nmole Ultramer DNA Oligo	IDT14255	20 nmole Ultramer DNA Oligo 2' O-Methyl RNA bases	2,388.00
	IDT14256	3' Amino Modifier	4,923.00
	IDT14257	3' C3 Spacer	7,626.00
	IDT14258	5' 5-Methyl dC	10,167.00
	IDT14259	5' Amino Modifier C12	9,900.00
	IDT14260	5' Amino Modifier C6	4,495.00
	IDT14261	5' Biotin	8,428.00
	IDT14262	5' deoxyInosine	1,967.00
	IDT14263	5' deoxyUridine	1,967.00
	IDT14264	5' Phosphorylation	3,518.00
	IDT14265	Aliquot Service	4,472.00
	IDT14266	Analytical RP-HPLC	9,976.00
	IDT14267	Capillary Electrophoresis Trace	8,084.00
	IDT14268	Design Service Fee	1,242.00
	IDT14269	"DNA bases"	225.00
	IDT14270	ESI - Mixed Bases	8,084.00
	IDT14271	ESI Mass Spec Trace	8,084.00
	IDT14272	Hand OD Service	4,472.00
	IDT14273	Int 5-Methyl dC	10,167.00
	IDT14274	Int deoxyInosine	1,967.00
	IDT14275	Int deoxyUridine	1,967.00
	IDT14276	Int Spacer 18	8,428.00
	IDT14277	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14278	Level II Setup	22,533.00
	IDT14279	Normalized Tube Fee	903.00

	IDT14280	Phosphorothioate Bond	492.00
	IDT14281	TruGrade	23,565.00
	IDT14282	Unique Handmix Ratio Fee	232.00
20 nmole Ultramer DNA Plate Oligo	IDT14283	20 nmole Ultramer DNA Plate Oligo 2' O-Methyl RNA	2,388.00
	IDT14284	3' Amino Modifier	4,923.00
	IDT14285	3' C3 Spacer	7,626.00
	IDT14286	3' Ribo G	6,555.00
	IDT14287	5' 5-Methyl dC	10,167.00
	IDT14288	5' Amino Modifier C12	4,923.00
	IDT14289	5' Amino Modifier C6	2,459.00
	IDT14290	5' Biotin	3,518.00
	IDT14291	5' deoxyInosine	843.00
	IDT14292	5' deoxyUridine	843.00
	IDT14293	5' Phosphorylation	1,753.00
	IDT14294	Capillary Electrophoresis Trace	8,084.00
	IDT14295	"DNA bases"	119.00
	IDT14296	ESI - Mixed Bases	8,084.00
	IDT14297	ESI Mass Spec Trace	8,084.00
	IDT14298	Handling Fee	10,492.00
	IDT14299	Int 5-Methyl dC	10,167.00
	IDT14300	Int deoxyInosine	843.00
	IDT14301	Int deoxyUridine	843.00
	IDT14302	Int Spacer 18	8,428.00
	IDT14303	Level II Setup	22,533.00
	IDT14304	Mixed Base Handling Fee	9,116.00
	IDT14305	Normalized Tube Fee	903.00
	IDT14306	Phosphorothioate Bond	492.00
	IDT14307	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT14308	TruGrade	16,341.00
	IDT14309	Unique Handmix Ratio Fee	232.00
20 nmole Ultramer Duplex	IDT14310	20 nmole Ultramer Duplex Annealing Fee	5,504.00
	IDT14311	Hand OD Service	4,472.00
	IDT14312	Normalized Tube Fee	1,118.00
	IDT14313	TruGrade	23,565.00
20 nmole Ultramer Duplex Oligo	IDT14314	20 nmole Ultramer Duplex Oligo 3' Amino Modifier	4,923.00
	IDT14315	3' C3 Spacer	7,626.00
	IDT14316	5' 5-Methyl dC	10,167.00
	IDT14317	5' Amino Modifier C12	7,626.00
	IDT14318	5' Amino Modifier C6	4,495.00
	IDT14319	5' Biotin	8,428.00
	IDT14320	5' deoxyInosine	1,967.00
	IDT14321	5' deoxyUridine	1,967.00
	IDT14322	5' Phosphorylation	3,518.00
	IDT14323	Analytical RP-HPLC	9,976.00
	IDT14324	Capillary Electrophoresis Trace	8,084.00
	IDT14325	Design Service Fee	1,242.00
	IDT14326	"DNA bases"	225.00
	IDT14327	ESI - Mixed Bases	8,084.00
	IDT14328	ESI Mass Spec Trace	8,084.00
	IDT14329	Handling Fee	10,492.00
	IDT14330	IE HPLC Purification	9,174.00
	IDT14331	Int 5-Methyl dC	10,167.00
	IDT14332	Int deoxyInosine	1,967.00
	IDT14333	Int deoxyUridine	1,967.00
	IDT14334	Int Spacer 18	8,428.00
	IDT14335	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00

	IDT14336	Level II Setup	22,533.00
	IDT14337	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT14338	Phosphorothioate Bond	492.00
	IDT14339	TruGrade	23,565.00
	IDT14340	Unique Handmix Ratio Fee	232.00
20 umol Custom DNA Duplex Oligo	IDT14341	20 umol Custom DNA Duplex Oligo ESI - Mixed Bases	8,084.00
	IDT14342	Unique Handmix Ratio Fee	232.00
20 umol Custom RNA Mid-Scale	IDT14343	20 umol Custom RNA Mid-Scale ESI - Mixed Bases	8,084.00
	IDT14344	Unique Handmix Ratio Fee	232.00
20 umole DNA Duplex	IDT14345	20 umole DNA Duplex Normalized Tube Fee	903.00
20/100 Ladder	IDT14346	20/100 Ladder	12,442.00
200 nmol GMP Companion Primer	IDT14347	200 nmol GMP Companion Primer 3' deoxyinosine	6,823.00
	IDT14348	3' deoxyUridine	6,689.00
	IDT14349	5' deoxyinosine	6,689.00
	IDT14350	5' deoxyUridine	6,689.00
	IDT14351	Analyte Specific Reagent	17,009.00
	IDT14352	CCM Oligo Service	1,359.00
	IDT14353	"DNA bases"	974.00
	IDT14354	HPLC Purification	27,865.00
	IDT14355	Int deoxyinosine	6,823.00
	IDT14356	Int deoxyUridine	6,823.00
	IDT14357	Level II Setup	22,533.00
200 nmole Standard Desalt CCM Oligo	IDT14358	200 nmole Standard Desalt CCM Oligo 3' 6-FAM	28,094.00
	IDT14359	3' Amino Modifier	9,365.00
	IDT14360	3' Biotin	21,539.00
	IDT14361	3' Biotin-TEG	18,730.00
	IDT14362	3' C3 Spacer	14,047.00
	IDT14363	3' deoxyinosine	2,803.00
	IDT14364	3' deoxyUridine	2,803.00
	IDT14365	3' Hexanediol	11,238.00
	IDT14366	3' Inverted dT	13,111.00
	IDT14367	3' Iowa Black RQ-Sp	13,512.00
	IDT14368	3' Phosphorylation	9,365.00
	IDT14369	5' 6-FAM	28,094.00
	IDT14370	5' Amino Modifier C12	19,666.00
	IDT14371	5' Amino Modifier C6	9,365.00
	IDT14372	5' Amino Modifier C6 dT	42,142.00
	IDT14373	5' C3 Spacer	14,047.00
	IDT14374	5' deoxyinosine	2,803.00
	IDT14375	5' deoxyUridine	2,803.00
	IDT14376	5' dSpacer	28,094.00
	IDT14377	5' HEX	28,094.00
	IDT14378	5' Phosphorylation	8,428.00
	IDT14379	5' Spacer 18	16,857.00
	IDT14380	5' Spacer 9	14,047.00
	IDT14381	5' TET	28,094.00
	IDT14382	5' Uni-Link Amino Modifier	27,158.00
	IDT14383	Absorbance Ratio	24,081.00
	IDT14384	Analytical RP-HPLC	13,244.00
	IDT14385	"DNA bases"	583.00
	IDT14386	Hand OD Service	4,472.00
	IDT14387	Int 5-Methyl dC	16,857.00
	IDT14388	Int Amino Modifier C6 dT	42,142.00
	IDT14389	Int C3 Spacer	14,047.00
	IDT14390	Int deoxyinosine	2,803.00
	IDT14391	Int deoxyUridine	2,803.00

	IDT14392	Int dSpacer	28,094.00
	IDT14393	Int Fluorescein dT	51,506.00
	IDT14394	Int Spacer 18	16,857.00
	IDT14395	Int Spacer 9	14,047.00
	IDT14396	Int Uni-Link Amino Modifier	27,158.00
	IDT14397	Level II Setup	22,533.00
	IDT14398	Phosphorothioate Bond	934.00
	IDT14399	Unique Handmix Ratio Fee	232.00
200 picomole Ultramer DNA Plate Oligo	IDT14400	200 picomole Ultramer DNA Plate Oligo 2' O-Methyl	1,545.00
	IDT14401	3' C3 Spacer	11,907.00
	IDT14402	5' Amino Modifier C12	3,866.00
	IDT14403	5' Amino Modifier C6	1,686.00
	IDT14404	5' Biotin	2,809.00
	IDT14405	5' deoxyInosine	702.00
	IDT14406	5' deoxyUridine	702.00
	IDT14407	5' Hexynyl	11,907.00
	IDT14408	5' Phosphorylation	1,405.00
	IDT14409	Capillary Electrophoresis Trace	9,460.00
	IDT14410	"DNA bases"	23.00
	IDT14411	ESI - Mixed Bases	8,084.00
	IDT14412	ESI Mass Spec Trace	8,084.00
	IDT14413	Hand OD Service	4,472.00
	IDT14414	Int BNA-A	4,950.00
	IDT14415	Int BNA-meC	5,084.00
	IDT14416	Int deoxyInosine	702.00
	IDT14417	Int deoxyUridine	702.00
	IDT14418	Level II Setup	22,533.00
	IDT14419	Normalized Tube Fee	1,118.00
	IDT14420	Phosphorothioate Bond	492.00
	IDT14421	Unique Handmix Ratio Fee	232.00
200 picomole Ultramer DNA Plate Oligo No	IDT14422	200 picomole Ultramer DNA Plate Oligo No MS 5' Amino	3,866.00
	IDT14423	5' Amino Modifier C6	1,686.00
	IDT14424	5' Biotin	2,809.00
	IDT14425	5' deoxyInosine	702.00
	IDT14426	5' deoxyUridine	702.00
	IDT14427	5' Phosphorylation	1,405.00
	IDT14428	Capillary Electrophoresis Trace	9,460.00
	IDT14429	"DNA bases"	31.00
	IDT14430	ESI - Mixed Bases	8,084.00
	IDT14431	ESI Mass Spec Trace	8,084.00
	IDT14432	Hand OD Service	4,472.00
	IDT14433	Handling Fee	10,492.00
	IDT14434	Int deoxyInosine	702.00
	IDT14435	Int deoxyUridine	702.00
	IDT14436	Level II Setup	22,533.00
	IDT14437	Mixed Base Handling Fee	9,116.00
	IDT14438	Unique Handmix Ratio Fee	232.00
200 pmol oPools™ Oligos	IDT14439	200 pmol oPools™ Oligos 3' C3 Spacer	268.00
	IDT14440	5' Biotin	100.00
	IDT14441	5' Hexynyl	669.00
	IDT14442	5' Phosphorylation	100.00
	IDT14443	Int deoxyInosine	67.00
	IDT14444	Int deoxyUridine	67.00
	IDT14445	oPools™ Base II	10.00
	IDT14446	oPools™ Base III	8.00
	IDT14447	oPools™ Base IV	6.00

	IDT14448	Phosphorothioate Bond	33.00
200 pmole 12 Rack	IDT14449	200 pmole 12 Rack 2' O-Methyl RNA bases	1,538.00
	IDT14450	5' Amino Modifier C12	4,549.00
	IDT14451	5' Amino Modifier C6	2,007.00
	IDT14452	5' Biotin	3,345.00
	IDT14453	5' deoxyInosine	649.00
	IDT14454	5' deoxyUridine	649.00
	IDT14455	5' Phosphorylation	1,672.00
	IDT14456	"DNA bases"	38.00
	IDT14457	ESI - Mixed Bases	7,740.00
	IDT14458	ESI Mass Spec Trace	9,460.00
	IDT14459	Hand OD Service	4,300.00
	IDT14460	Int BNA-A	4,950.00
	IDT14461	Int BNA-meC	5,084.00
	IDT14462	Int deoxyInosine	649.00
	IDT14463	Int deoxyUridine	649.00
	IDT14464	Level II Setup	26,661.00
	IDT14465	Normalized Tube Fee	1,118.00
	IDT14466	Phosphorothioate Bond	1,137.00
	IDT14467	Unique Handmix Ratio Fee	224.00
200 pmole 4.5 mL	IDT14468	200 pmole 4.5 mL 2' O-Methyl RNA bases	1,538.00
	IDT14469	5' Amino Modifier C12	4,549.00
	IDT14470	5' Amino Modifier C6	2,007.00
	IDT14471	5' Biotin	3,345.00
	IDT14472	5' deoxyInosine	649.00
	IDT14473	5' deoxyUridine	649.00
	IDT14474	5' Phosphorylation	1,672.00
	IDT14475	"DNA bases"	38.00
	IDT14476	ESI - Mixed Bases	7,740.00
	IDT14477	ESI Mass Spec Trace	9,460.00
	IDT14478	Hand OD Service	4,300.00
	IDT14479	Int BNA-A	4,950.00
	IDT14480	Int BNA-meC	5,084.00
	IDT14481	Int deoxyInosine	649.00
	IDT14482	Int deoxyUridine	649.00
	IDT14483	Level II Setup	26,661.00
	IDT14484	Normalized Tube Fee	1,118.00
	IDT14485	Phosphorothioate Bond	1,137.00
	IDT14486	Unique Handmix Ratio Fee	224.00
200 uL Pool A V3	IDT14487	200 uL Pool A V3	19,494.00
200 uL Pool B V3	IDT14488	200 uL Pool B V3	19,494.00
200rxn DNA Primer I	IDT14489	200rxn DNA Primer I ESI - Mixed Bases	7,740.00
200rxn DNA Primer III	IDT14490	200rxn DNA Primer III ESI - Mixed Bases	7,740.00
2019-nCoV RUO Kit, 500 rxn	IDT14491	2019-nCoV RUO Kit, 500 rxn	22,705.00
2019-nCoV_E Positive Control	IDT14492	2019-nCoV_E Positive Control	17,201.00
2019-nCoV_N_Positive Control	IDT14493	2019-nCoV_N_Positive Control	17,201.00
2019-nCoV_N3 Aliquot, 500 rxn	IDT14494	2019-nCoV_N3 Aliquot, 500 rxn	9174.00
2019-nCoV_RdRp (ORF1ab) Positive Control	IDT14495	2019-nCoV_RdRp (ORF1ab) Positive Control	17,201.00
24 Well V Bottom Plate	IDT14496	24 Well V Bottom Plate Hand OD Service	4,472.00
	IDT14497	Unique Handmix Ratio Fee	232.00
25 mL PrimeTime® Gene Expression Master	IDT14498	25 mL PrimeTime® Gene Expression Master Mix - qPCR	234,616.00
25 nmol GMP Companion Primer	IDT14499	25 nmol GMP Companion Primer 3' deoxyInosine	3,706.00
	IDT14500	3' deoxyUridine	3,706.00
	IDT14501	5' deoxyInosine	3,706.00
	IDT14502	5' deoxyUridine	3,706.00
	IDT14503	Analyte Specific Reagent	17,009.00

	IDT14504	CCM Oligo Service	1,359.00
	IDT14505	"DNA bases"	275.00
	IDT14506	HPLC Purification	11,123.00
	IDT14507	Int deoxyInosine	3,706.00
	IDT14508	Int deoxyUridine	3,706.00
	IDT14509	Level II Setup	22,533.00
25 nmol LabReady SameDay	IDT14510	25 nmol LabReady SameDay DNA bases	143.00
	IDT14511	Hand OD Service	4,300.00
	IDT14512	LabReady (Normalized to 100uM in IDTE pH 8.0)	1,290.00
	IDT14513	Level II Setup	26,661.00
25 nmole DNA Oligo	IDT14514	25 nmole DNA Oligo 5' Amino Modifier C12	7,626.00
	IDT14515	5' Amino Modifier C6	3,371.00
	IDT14516	5' Biotin	5,886.00
	IDT14517	5' C3 Spacer	3,518.00
	IDT14518	5' deoxyInosine	1,405.00
	IDT14519	5' deoxyUridine	1,405.00
	IDT14520	5' Phosphorylation	2,809.00
	IDT14521	5' Spacer 18	4,214.00
	IDT14522	Aliquot Service	4,472.00
	IDT14523	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14524	Capillary Electrophoresis Trace	8,084.00
	IDT14525	Design Service Fee	1,242.00
	IDT14526	25 nmole DNA Oligo "DNA bases"	21.00
	IDT14527	ESI - Mixed Bases	8,084.00
	IDT14528	ESI Mass Spec Trace	8,084.00
	IDT14529	Hand OD Service	4,472.00
	IDT14530	Handling Fee	10,492.00
	IDT14531	Int C3 Spacer	3,518.00
	IDT14532	Int deoxyInosine	1,405.00
	IDT14533	Int deoxyUridine	1,405.00
	IDT14534	Int Spacer 18	4,214.00
	IDT14535	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14536	Level II Setup	22,533.00
	IDT14537	Mixed Base Handling Fee	9,116.00
	IDT14538	Normalized Tube Fee	903.00
	IDT14539	QC Aliquot	36,121.00
	IDT14540	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT14541	Signed Certificate of Analysis	9,116.00
	IDT14542	Unique Handmix Ratio Fee	232.00
25 nmole DNA Plate Oligo	IDT14543	25 nmole DNA Plate Oligo 5' Amino Modifier C12	3,866.00
	IDT14544	5' Amino Modifier C6	1,686.00
	IDT14545	5' Biotin	2,809.00
	IDT14546	5' C3 Spacer	2,809.00
	IDT14547	5' deoxyInosine	702.00
	IDT14548	5' deoxyUridine	702.00
	IDT14549	5' Phosphorylation	1,405.00
	IDT14550	5' Spacer 18	3,518.00
	IDT14551	5' Spacer 9	2,809.00
	IDT14552	Analytical RP-HPLC	13,244.00
	IDT14553	Capillary Electrophoresis Trace	7,740.00
	IDT14554	Design Service Fee	1,242.00
	IDT14555	25 nmole DNA Plate Oligo "DNA bases"	19.00
	IDT14556	ESI - Mixed Bases	8,084.00
	IDT14557	ESI Mass Spec Trace	8,084.00
	IDT14558	Hand OD Service	4,472.00
	IDT14559	Handling Fee	10,492.00

	IDT14560	Individual Tube Label	25,801.00
	IDT14561	Int C3 Spacer	2,809.00
	IDT14562	Int deoxyInosine	702.00
	IDT14563	Int deoxyUridine	702.00
	IDT14564	Int Fluorescein dT	12,308.00
	IDT14565	Int Spacer 18	3,518.00
	IDT14566	Int Spacer 9	2,809.00
	IDT14567	Mixed Base Handling Fee	9,116.00
	IDT14568	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT14569	Unique Handmix Ratio Fee	232.00
25 nmole Duplex	IDT14570	25 nmole Duplex Annealing Fee	8,428.00
	IDT14571	Design Service Fee	1,242.00
	IDT14572	Hand OD Service	4,300.00
	IDT14573	Level II Setup	26,661.00
	IDT14574	Normalized Tube Fee	1,118.00
25 nmole Duplex Oligo	IDT14575	25 nmole Duplex Oligo DNA bases	21.00
	IDT14576	ESI - Mixed Bases	7,740.00
	IDT14577	Handling Fee	10,492.00
	IDT14578	Level II Setup	26,661.00
	IDT14579	Mixed Base Handling Fee	10,492.00
25 nmole Purified CCM Oligo	IDT14580	25 nmole Purified CCM Oligo 3' 6-FAM	14,047.00
	IDT14581	3' Amino Modifier	6,689.00
	IDT14582	3' Biotin	14,047.00
	IDT14583	3' Biotin-TEG	14,047.00
	IDT14584	3' C3 Spacer	9,365.00
	IDT14585	3' Dabcyl	18,730.00
	IDT14586	3' deoxyInosine	1,860.00
	IDT14587	3' deoxyUridine	1,860.00
	IDT14588	3' Dideoxy-C	23,412.00
	IDT14589	3' Hexanediol	8,428.00
	IDT14590	3' Inverted dT	8,428.00
	IDT14591	3' Iowa Black FQ	16,857.00
	IDT14592	3' Iowa Black RQ-Sp	16,857.00
	IDT14593	3' Phosphorylation	5,605.00
	IDT14594	3' TAMRA-Sp	18,730.00
	IDT14595	3' Thiol Modifier C3 S-S (Disulfide)	18,730.00
	IDT14596	5' 5-Methyl dC	11,238.00
	IDT14597	5' 6-FAM	14,047.00
	IDT14598	5' Amino Modifier C12	13,111.00
	IDT14599	5' Amino Modifier C6	5,605.00
	IDT14600	5' Amino Modifier C6 dT	28,094.00
	IDT14601	5' Biotin	32,777.00
	IDT14602	5' Biotin-TEG	14,047.00
	IDT14603	5' Biotin-TEG (extendable)	16,723.00
	IDT14604	5' C3 Spacer	9,365.00
	IDT14605	5' Cy3	18,730.00
	IDT14606	5' Cy5	18,730.00
	IDT14607	5' deoxyInosine	1,860.00
	IDT14608	5' deoxyUridine	1,860.00
	IDT14609	5' dSpacer	18,730.00
	IDT14610	5' HEX	14,047.00
	IDT14611	5' Iowa Black FQ	16,857.00
	IDT14612	5' Iowa Black RQ	16,857.00
	IDT14613	5' Phosphorylation	4,669.00
	IDT14614	5' Spacer 18	11,238.00
	IDT14615	5' Spacer 9	9,365.00

	IDT14616	5' TET	14,047.00
	IDT14617	5' TEX 615	18,730.00
	IDT14618	5' Thiol Modifier C6 S-S (Disulfide)	23,412.00
	IDT14619	5' TYE 563	15,920.00
	IDT14620	5' TYE 665	15,920.00
	IDT14621	5' Uni-Link Amino Modifier	17,793.00
	IDT14622	Absorbance Ratio	24,081.00
	IDT14623	Analytical RP-HPLC	13,244.00
	IDT14624	25 nmole Purified CCM Oligo "DNA bases"	306.00
	IDT14625	Hand OD Service	4,472.00
	IDT14626	HPLC Purification	10,435.00
	IDT14627	IE HPLC Purification	10,435.00
	IDT14628	Int 5-Methyl dC	11,238.00
	IDT14629	Int Amino Modifier C6 dT	28,094.00
	IDT14630	Int Biotin dT	32,777.00
	IDT14631	Int C3 Spacer	9,365.00
	IDT14632	Int deoxyInosine	1,860.00
	IDT14633	Int deoxyUridine	1,860.00
	IDT14634	Int dSpacer	18,730.00
	IDT14635	Int Fluorescein dT	36,523.00
	IDT14636	Int Spacer 18	11,238.00
	IDT14637	Int Spacer 9	9,365.00
	IDT14638	Int Uni-Link Amino Modifier	17,392.00
	IDT14639	Level II Setup	22,533.00
	IDT14640	Normalized Tube Fee	1,118.00
	IDT14641	Phosphorothioate Bond	642.00
	IDT14642	Unique Handmix Ratio Fee	232.00
25 nmole Utilities Oligonucleotide	IDT14643	25 nmole Utilities Oligonucleotide Aliquot Service	4,300.00
	IDT14644	Mixed Base Handling Fee	10,492.00
	IDT14645	Normalized Tube Fee	1,118.00
25 nmole xGen Blocking Oligo	IDT14646	25 nmole xGen Blocking Oligo 3' C3 Spacer	13,913.00
	IDT14647	3' Dideoxy-C	32,108.00
	IDT14648	25 nmole xGen Blocking Oligo "DNA bases"	421.00
	IDT14649	HPLC Purification	14,907.00
	IDT14650	Int deoxyInosine	2,943.00
25 rxn xGen® Universal Blocking Oligo - IT-A	IDT14651	25 rxn xGen® Universal Blocking Oligo - IT-A - xGen	123,844.00
25 rxn xGen® Universal Blocking Oligo - IT-	IDT14652	25 rxn xGen® Universal Blocking Oligo - IT-P1 - xGen	123,844.00
25 rxn xGen® Universal Blocking Oligo - TS	IDT14653	25 rxn xGen® Universal Blocking Oligo - TS HT-i5 - xGen	123,844.00
25 rxn xGen® Universal Blocking Oligo - TS	IDT14654	25 rxn xGen® Universal Blocking Oligo - TS HT-i7 - xGen	123,844.00
25 rxn xGen® Universal Blocking Oligo - TS-	IDT14655	25 rxn xGen® Universal Blocking Oligo - TS-p5 - xGen	123,844.00
25 rxn xGen® Universal Blocking Oligo - TS-	IDT14656	25 rxn xGen® Universal Blocking Oligo - TS-p7(6nt) -	123,844.00
25 rxn xGen® Universal Blocking Oligo - TS-	IDT14657	25 rxn xGen® Universal Blocking Oligo - TS-p7(8nt) -	123,844.00
25 umol Custom DNA Duplex Oligo	IDT14658	25 umol Custom DNA Duplex Oligo ESI - Mixed Bases	8,084.00
	IDT14659	Unique Handmix Ratio Fee	232.00
25 umole DNA Duplex	IDT14660	25 umole DNA Duplex Annealing Fee	7,224.00
	IDT14661	Normalized Tube Fee	903.00
250 mL Nuclease Decontamination Solution	IDT14662	250 mL Nuclease Decontamination Solution	5,753.00
250 nm Affinity Plus® 5' 6-FAM™ / 3' BHQ®-	IDT14663	250 nm Affinity Plus® 5' 6-FAM™ / 3' BHQ®-1 ESI - Mixed	8,084.00
	IDT14664	- qPCR	60,546.00
	IDT14665	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ	IDT14666	250 nm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ ESI - Mixed	8,084.00
	IDT14667	- qPCR	50,570.00
	IDT14668	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' Cy3™ / 3' BHQ®-2	IDT14669	250 nm Affinity Plus® 5' Cy3™ / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT14670	- qPCR	67,770.00
	IDT14671	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00

250 nm Affinity Plus® 5' Cy3™ / 3' IB®RQ	IDT14672	250 nm Affinity Plus® 5' Cy3™ / 3' IB®RQ ESI - Mixed	8,084.00
	IDT14673	- qPCR	56,074.00
	IDT14674	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' Cy5 / 3' IB®RQ	IDT14675	250 nm Affinity Plus® 5' Cy5 / 3' IB®RQ ESI - Mixed Bases	8,084.00
	IDT14676	- qPCR	57,794.00
	IDT14677	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' Cy5™ / 3' BHQ®-2	IDT14678	250 nm Affinity Plus® 5' Cy5™ / 3' BHQ®-2 ESI - Mixed	8,084.00
	IDT14679	- qPCR	68,630.00
	IDT14680	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' HEX™ / 3' BHQ®-1	IDT14681	250 nm Affinity Plus® 5' HEX™ / 3' BHQ®-1 ESI - Mixed	8,084.00
	IDT14682	- qPCR	63,298.00
	IDT14683	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' HEX™ / 3' IB®FQ	IDT14684	250 nm Affinity Plus® 5' HEX™ / 3' IB®FQ ESI - Mixed	8,084.00
	IDT14685	- qPCR	53,322.00
	IDT14686	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' SUN / 3' IB®FQ	IDT14687	250 nm Affinity Plus® 5' SUN / 3' IB®FQ ESI - Mixed	8,084.00
	IDT14688	- qPCR	50,570.00
250 nm Affinity Plus® 5' TEX™ 615 / 3'	IDT14689	250 nm Affinity Plus® 5' TEX™ 615 / 3' BHQ®-2 ESI -	8,084.00
	IDT14690	- qPCR	88,583.00
	IDT14691	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' TEX™ 615 / 3'	IDT14692	250 nm Affinity Plus® 5' TEX™ 615 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT14693	- qPCR	80,327.00
	IDT14694	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' TYE™ 563 / 3'	IDT14695	250 nm Affinity Plus® 5' TYE™ 563 / 3' BHQ®-2 ESI -	8,084.00
	IDT14696	- qPCR	85,831.00
	IDT14697	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' TYE™ 563 / 3'	IDT14698	250 nm Affinity Plus® 5' TYE™ 563 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT14699	- qPCR	76,715.00
	IDT14700	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' TYE™ 665 / 3'	IDT14701	250 nm Affinity Plus® 5' TYE™ 665 / 3' BHQ®-2 ESI -	8,084.00
	IDT14702	- qPCR	84,971.00
	IDT14703	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' TYE™ 665 / 3'	IDT14704	250 nm Affinity Plus® 5' TYE™ 665 / 3' IB®RQ ESI - Mixed	8,084.00
	IDT14705	- qPCR	76,715.00
	IDT14706	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Affinity Plus® 5' YAK® / 3' IB®FQ	IDT14707	250 nm Affinity Plus® 5' YAK® / 3' IB®FQ ESI - Mixed Bases	8,084.00
	IDT14708	- qPCR	53,322.00
	IDT14709	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
250 nm Beacon 5' 6-FAM / 3' BHQ-1	IDT14710	250 nm Beacon 5' 6-FAM / 3' BHQ-1 Analytical IE-HPLC	9,976.00
	IDT14711	Analytical RP-HPLC	9,976.00
	IDT14712	Capillary Electrophoresis Trace	8,084.00
	IDT14713	Design Service Fee	1,242.00
	IDT14714	ESI - Mixed Bases	8,084.00
	IDT14715	ESI Mass Spec Trace	8,084.00
	IDT14716	- Molecular Beacon	71,707.00
	IDT14717	Hand OD Service	4,472.00
	IDT14718	Level II Setup	22,533.00
	IDT14719	Normalized Tube Fee	903.00
	IDT14720	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' 6-FAM / 3' Dabcyl	IDT14721	250 nm Beacon 5' 6-FAM / 3' Dabcyl Analytical IE-HPLC	9,976.00
	IDT14722	Analytical RP-HPLC	9,976.00
	IDT14723	Capillary Electrophoresis Trace	8,084.00
	IDT14724	Design Service Fee	1,242.00
	IDT14725	ESI - Mixed Bases	8,084.00
	IDT14726	ESI Mass Spec Trace	8,084.00
	IDT14727	- Molecular Beacon	61,808.00

	IDT14728	Hand OD Service	4,472.00
	IDT14729	Level II Setup	22,533.00
	IDT14730	Normalized Tube Fee	903.00
	IDT14731	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' 6-FAM / 3' IBFQ	IDT14732	250 nm Beacon 5' 6-FAM / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT14733	Analytical RP-HPLC	9,976.00
	IDT14734	Capillary Electrophoresis Trace	8,084.00
	IDT14735	Design Service Fee	1,242.00
	IDT14736	ESI - Mixed Bases	8,084.00
	IDT14737	ESI Mass Spec Trace	8,084.00
	IDT14738	- Molecular Beacon	56,858.00
	IDT14739	Hand OD Service	4,472.00
	IDT14740	Level II Setup	22,533.00
	IDT14741	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' HEX / 3' IBFQ	IDT14742	250 nm Beacon 5' HEX / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT14743	Analytical RP-HPLC	9,976.00
	IDT14744	Capillary Electrophoresis Trace	8,084.00
	IDT14745	Design Service Fee	1,242.00
	IDT14746	ESI - Mixed Bases	8,084.00
	IDT14747	ESI Mass Spec Trace	8,084.00
	IDT14748	- Molecular Beacon	70,236.00
	IDT14749	Hand OD Service	4,472.00
	IDT14750	Level II Setup	22,533.00
	IDT14751	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' TET / 3' IBFQ	IDT14752	250 nm Beacon 5' TET / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT14753	Analytical RP-HPLC	9,976.00
	IDT14754	Capillary Electrophoresis Trace	8,084.00
	IDT14755	Design Service Fee	1,242.00
	IDT14756	ESI - Mixed Bases	8,084.00
	IDT14757	ESI Mass Spec Trace	8,084.00
	IDT14758	- Molecular Beacon	66,757.00
	IDT14759	Hand OD Service	4,472.00
	IDT14760	Level II Setup	22,533.00
	IDT14761	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' TYE 563 / 3' IBRQ	IDT14762	250 nm Beacon 5' TYE 563 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT14763	Analytical RP-HPLC	9,976.00
	IDT14764	Capillary Electrophoresis Trace	8,084.00
	IDT14765	Design Service Fee	1,242.00
	IDT14766	ESI - Mixed Bases	8,084.00
	IDT14767	ESI Mass Spec Trace	8,084.00
	IDT14768	- Molecular Beacon	103,280.00
	IDT14769	Hand OD Service	4,472.00
	IDT14770	Level II Setup	22,533.00
	IDT14771	Signal to Noise Ratio	20,641.00
250 nm Beacon 5' TYE 665 / 3' IBRQ	IDT14772	250 nm Beacon 5' TYE 665 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT14773	Analytical RP-HPLC	9,976.00
	IDT14774	Capillary Electrophoresis Trace	8,084.00
	IDT14775	Design Service Fee	1,242.00
	IDT14776	ESI - Mixed Bases	8,084.00
	IDT14777	ESI Mass Spec Trace	8,084.00
	IDT14778	- Molecular Beacon	101,809.00
	IDT14779	Hand OD Service	4,472.00
	IDT14780	Level II Setup	22,533.00
	IDT14781	Signal to Noise Ratio	20,641.00
250 nm LNA PrimeTime 5' 6-FAM / 3' BHQ-	IDT14782	250 nm LNA PrimeTime 5' 6-FAM / 3' BHQ-1 Aliquot	4,472.00
	IDT14783	Analytical IE-HPLC pH 12.0	9,976.00

	IDT14784	Analytical RP-HPLC	9,976.00
	IDT14785	Capillary Electrophoresis Trace	8,084.00
	IDT14786	Design Service Fee	1,242.00
	IDT14787	ESI - Mixed Bases	8,084.00
	IDT14788	ESI Mass Spec Trace	8,084.00
	IDT14789	- qPCR	111,976.00
	IDT14790	Hand OD Service	4,472.00
	IDT14791	Handling Fee	10,492.00
	IDT14792	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14793	Level II Setup	22,533.00
	IDT14794	Mixed Base Handling Fee	9,116.00
	IDT14795	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' 6-FAM / 3' IBFQ	IDT14796	250 nm LNA PrimeTime 5' 6-FAM / 3' IBFQ Aliquot	4,472.00
	IDT14797	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14798	Analytical RP-HPLC	9,976.00
	IDT14799	Capillary Electrophoresis Trace	8,084.00
	IDT14800	Design Service Fee	1,242.00
	IDT14801	ESI - Mixed Bases	8,084.00
	IDT14802	ESI Mass Spec Trace	8,084.00
	IDT14803	- qPCR	93,055.00
	IDT14804	Hand OD Service	4,472.00
	IDT14805	Handling Fee	10,492.00
	IDT14806	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14807	Level II Setup	22,533.00
	IDT14808	Mixed Base Handling Fee	9,116.00
	IDT14809	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' Cy3 / 3' BHQ-2	IDT14810	250 nm LNA PrimeTime 5' Cy3 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT14811	Analytical RP-HPLC	9,976.00
	IDT14812	Capillary Electrophoresis Trace	8,084.00
	IDT14813	Design Service Fee	1,242.00
	IDT14814	ESI - Mixed Bases	8,084.00
	IDT14815	ESI Mass Spec Trace	8,084.00
	IDT14816	- qPCR	123,672.00
	IDT14817	Hand OD Service	4,472.00
	IDT14818	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14819	Level II Setup	22,533.00
250 nm LNA PrimeTime 5' Cy3 / 3' IBRQ	IDT14820	250 nm LNA PrimeTime 5' Cy3 / 3' IBRQ Analytical IE-	9,976.00
	IDT14821	Analytical RP-HPLC	9,976.00
	IDT14822	Capillary Electrophoresis Trace	8,084.00
	IDT14823	Design Service Fee	1,242.00
	IDT14824	ESI - Mixed Bases	8,084.00
	IDT14825	ESI Mass Spec Trace	8,084.00
	IDT14826	- qPCR	103,032.00
	IDT14827	Hand OD Service	4,472.00
	IDT14828	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14829	Level II Setup	22,533.00
	IDT14830	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' Cy5 / 3' BHQ-2	IDT14831	250 nm LNA PrimeTime 5' Cy5 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT14832	Analytical RP-HPLC	9,976.00
	IDT14833	Capillary Electrophoresis Trace	8,084.00
	IDT14834	Design Service Fee	1,242.00
	IDT14835	ESI - Mixed Bases	8,084.00
	IDT14836	ESI Mass Spec Trace	8,084.00
	IDT14837	- qPCR	125,564.00
	IDT14838	Hand OD Service	4,472.00
	IDT14839	Handling Fee	10,492.00

	IDT14840	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14841	Level II Setup	22,533.00
	IDT14842	Mixed Base Handling Fee	9,116.00
	IDT14843	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' Cy5 / 3' IBRQ	IDT14844	250 nm LNA PrimeTime 5' Cy5 / 3' IBRQ Analytical IE-	9,976.00
	IDT14845	Analytical RP-HPLC	9,976.00
	IDT14846	Capillary Electrophoresis Trace	8,084.00
	IDT14847	Design Service Fee	1,242.00
	IDT14848	ESI - Mixed Bases	8,084.00
	IDT14849	ESI Mass Spec Trace	8,084.00
	IDT14850	- qPCR	104,752.00
	IDT14851	Hand OD Service	4,472.00
	IDT14852	Handling Fee	10,492.00
	IDT14853	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14854	Level II Setup	22,533.00
	IDT14855	Mixed Base Handling Fee	9,116.00
	IDT14856	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' HEX / 3' BHQ-1	IDT14857	250 nm LNA PrimeTime 5' HEX / 3' BHQ-1 Analytical IE-	9,976.00
	IDT14858	Analytical RP-HPLC	9,976.00
	IDT14859	Capillary Electrophoresis Trace	8,084.00
	IDT14860	Design Service Fee	1,242.00
	IDT14861	ESI - Mixed Bases	8,084.00
	IDT14862	ESI Mass Spec Trace	8,084.00
	IDT14863	- qPCR	115,588.00
	IDT14864	Hand OD Service	4,472.00
	IDT14865	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14866	Level II Setup	22,533.00
	IDT14867	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' HEX / 3' IBFQ	IDT14868	250 nm LNA PrimeTime 5' HEX / 3' IBFQ Aliquot Service	4,472.00
	IDT14869	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14870	Analytical RP-HPLC	9,976.00
	IDT14871	Capillary Electrophoresis Trace	8,084.00
	IDT14872	Design Service Fee	1,242.00
	IDT14873	ESI - Mixed Bases	8,084.00
	IDT14874	ESI Mass Spec Trace	8,084.00
	IDT14875	- qPCR	97,527.00
	IDT14876	Hand OD Service	4,472.00
	IDT14877	Handling Fee	10,492.00
	IDT14878	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14879	Level II Setup	22,533.00
	IDT14880	Mixed Base Handling Fee	9,116.00
	IDT14881	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' TEX 615 / 3' BHQ-	IDT14882	250 nm LNA PrimeTime 5' TEX 615 / 3' BHQ-2 Analytical	9,976.00
	IDT14883	Analytical RP-HPLC	9,976.00
	IDT14884	Capillary Electrophoresis Trace	8,084.00
	IDT14885	Design Service Fee	1,242.00
	IDT14886	ESI - Mixed Bases	8,084.00
	IDT14887	ESI Mass Spec Trace	8,084.00
	IDT14888	- qPCR	162,546.00
	IDT14889	Hand OD Service	4,472.00
	IDT14890	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14891	Level II Setup	22,533.00
	IDT14892	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' TEX 615 / 3' IBRQ	IDT14893	250 nm LNA PrimeTime 5' TEX 615 / 3' IBRQ Analytical IE-	9,976.00
	IDT14894	Analytical RP-HPLC	9,976.00
	IDT14895	Capillary Electrophoresis Trace	8,084.00

	IDT14896	Design Service Fee	1,242.00
	IDT14897	ESI - Mixed Bases	8,084.00
	IDT14898	ESI Mass Spec Trace	8,084.00
	IDT14899	- qPCR	147,237.00
	IDT14900	Hand OD Service	4,472.00
	IDT14901	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14902	Level II Setup	22,533.00
	IDT14903	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' TYE 563 / 3' BHQ-	IDT14904	250 nm LNA PrimeTime 5' TYE 563 / 3' BHQ-2 Analytical	9,976.00
	IDT14905	Analytical RP-HPLC	9,976.00
	IDT14906	Capillary Electrophoresis Trace	8,084.00
	IDT14907	Design Service Fee	1,242.00
	IDT14908	ESI - Mixed Bases	8,084.00
	IDT14909	ESI Mass Spec Trace	8,084.00
	IDT14910	- qPCR	157,214.00
	IDT14911	Hand OD Service	4,472.00
	IDT14912	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14913	Level II Setup	22,533.00
250 nm LNA PrimeTime 5' TYE 563 / 3' IBRQ	IDT14914	250 nm LNA PrimeTime 5' TYE 563 / 3' IBRQ Analytical IE-	9,976.00
	IDT14915	Analytical RP-HPLC	9,976.00
	IDT14916	Capillary Electrophoresis Trace	8,084.00
	IDT14917	Design Service Fee	1,242.00
	IDT14918	ESI - Mixed Bases	8,084.00
	IDT14919	ESI Mass Spec Trace	8,084.00
	IDT14920	- qPCR	141,733.00
	IDT14921	Hand OD Service	4,472.00
	IDT14922	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14923	Level II Setup	22,533.00
250 nm LNA PrimeTime 5' TYE 665 / 3' BHQ-	IDT14924	250 nm LNA PrimeTime 5' TYE 665 / 3' BHQ-2 Analytical	9,976.00
	IDT14925	Analytical RP-HPLC	9,976.00
	IDT14926	Capillary Electrophoresis Trace	8,084.00
	IDT14927	Design Service Fee	1,242.00
	IDT14928	ESI - Mixed Bases	8,084.00
	IDT14929	ESI Mass Spec Trace	8,084.00
	IDT14930	- qPCR	157,214.00
	IDT14931	Hand OD Service	4,472.00
	IDT14932	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14933	Level II Setup	22,533.00
	IDT14934	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' TYE 665 / 3' IBRQ	IDT14935	250 nm LNA PrimeTime 5' TYE 665 / 3' IBRQ Analytical IE-	9,976.00
	IDT14936	Analytical RP-HPLC	9,976.00
	IDT14937	Capillary Electrophoresis Trace	8,084.00
	IDT14938	Design Service Fee	1,242.00
	IDT14939	ESI - Mixed Bases	8,084.00
	IDT14940	ESI Mass Spec Trace	8,084.00
	IDT14941	- qPCR	141,733.00
	IDT14942	Hand OD Service	4,472.00
	IDT14943	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14944	Level II Setup	22,533.00
	IDT14945	Normalized Tube Fee	903.00
250 nm LNA PrimeTime 5' YAK / 3' IBFQ	IDT14946	250 nm LNA PrimeTime 5' YAK / 3' IBFQ Aliquot Service	4,472.00
	IDT14947	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14948	Analytical RP-HPLC	9,976.00
	IDT14949	Design Service Fee	1,242.00
	IDT14950	ESI - Mixed Bases	8,084.00
	IDT14951	ESI Mass Spec Trace	8,084.00

	IDT14952	250 nm LNA PrimeTime 5' YAK / 3' IBFQ	108,364.00
	IDT14953	Hand OD Service	4,472.00
	IDT14954	Handling Fee	10,492.00
	IDT14955	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14956	Level II Setup	22,533.00
	IDT14957	Mixed Base Handling Fee	9,116.00
	IDT14958	Normalized Tube Fee	903.00
250 nm PrimeTime 5' 6-FAM / 3' BHQ-1	IDT14959	250 nm PrimeTime 5' 6-FAM / 3' BHQ-1 Aliquot Service	4,472.00
	IDT14960	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14961	Analytical RP-HPLC	9,976.00
	IDT14962	Capillary Electrophoresis Trace	8,084.00
	IDT14963	Design Service Fee	1,242.00
	IDT14964	ESI - Mixed Bases	8,084.00
	IDT14965	ESI Mass Spec Trace	8,084.00
	IDT14966	- qPCR	54,182.00
	IDT14967	Hand OD Service	4,472.00
	IDT14968	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14969	Level II Setup	22,533.00
	IDT14970	Normalized Tube Fee	903.00
	IDT14971	Signed Capillary Electrophoresis Trace	9,976.00
	IDT14972	Signed ESI Mass Spec Trace	9,976.00
250 nm PrimeTime 5' 6-FAM / 3' BHQ-2	IDT14973	250 nm PrimeTime 5' 6-FAM / 3' BHQ-2 Analytical IE-	9,976.00
	IDT14974	Analytical RP-HPLC	9,976.00
	IDT14975	Capillary Electrophoresis Trace	8,084.00
	IDT14976	Design Service Fee	1,242.00
	IDT14977	ESI - Mixed Bases	8,084.00
	IDT14978	ESI Mass Spec Trace	8,084.00
	IDT14979	- qPCR	54,182.00
	IDT14980	Hand OD Service	4,472.00
	IDT14981	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14982	Level II Setup	22,533.00
	IDT14983	Normalized Tube Fee	903.00
	IDT14984	Signal to Noise Ratio	20,641.00
250 nm PrimeTime 5' 6-FAM / 3' IBFQ	IDT14985	250 nm PrimeTime 5' 6-FAM / 3' IBFQ Aliquot Service	4,472.00
	IDT14986	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14987	Analytical RP-HPLC	9,976.00
	IDT14988	Capillary Electrophoresis Trace	8,084.00
	IDT14989	Design Service Fee	1,242.00
	IDT14990	ESI - Mixed Bases	8,084.00
	IDT14991	ESI Mass Spec Trace	8,084.00
	IDT14992	- qPCR	49,710.00
	IDT14993	Hand OD Service	4,472.00
	IDT14994	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT14995	Level II Setup	22,533.00
	IDT14996	Normalized Tube Fee	903.00
250 nm PrimeTime 5' 6-FAM / 3' TAMRA	IDT14997	250 nm PrimeTime 5' 6-FAM / 3' TAMRA Aliquot Service	4,472.00
	IDT14998	Analytical IE-HPLC pH 12.0	9,976.00
	IDT14999	Analytical RP-HPLC	9,976.00
	IDT15000	Capillary Electrophoresis Trace	8,084.00
	IDT15001	Design Service Fee	1,242.00
	IDT15002	ESI - Mixed Bases	8,084.00
	IDT15003	ESI Mass Spec Trace	8,084.00
	IDT15004	- qPCR	54,182.00
	IDT15005	Hand OD Service	4,472.00
	IDT15006	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15007	Level II Setup	22,533.00

	IDT15008	Normalized Tube Fee	903.00
	IDT15009	Signed Certificate of Analysis	9,116.00
250 nm PrimeTime 5' 6-FAM / 3' TAMRA	IDT15010	250 nm PrimeTime 5' 6-FAM / 3' TAMRA NHS Analytical	9,976.00
	IDT15011	Analytical RP-HPLC	9,976.00
	IDT15012	Capillary Electrophoresis Trace	8,084.00
	IDT15013	Design Service Fee	1,242.00
	IDT15014	ESI - Mixed Bases	8,084.00
	IDT15015	ESI Mass Spec Trace	8,084.00
	IDT15016	- qPCR	81,359.00
	IDT15017	Hand OD Service	4,472.00
	IDT15018	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15019	Level II Setup	22,533.00
	IDT15020	Normalized Tube Fee	903.00
	IDT15021	Signed Certificate of Analysis	9,116.00
250 nm PrimeTime 5' 6-FAM/ZEN/3' IBFQ	IDT15022	250 nm PrimeTime 5' 6-FAM/ZEN/3' IBFQ Aliquot	4,472.00
	IDT15023	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15024	Analytical RP-HPLC	9,976.00
	IDT15025	Capillary Electrophoresis Trace	8,084.00
	IDT15026	Design Service Fee	1,242.00
	IDT15027	ESI - Mixed Bases	8,084.00
	IDT15028	ESI Mass Spec Trace	8,084.00
	IDT15029	- qPCR	49,710.00
	IDT15030	Hand OD Service	4,472.00
	IDT15031	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15032	Level II Setup	22,533.00
	IDT15033	Normalized Tube Fee	903.00
250 nm PrimeTime 5' Cy3 / 3' BHQ-2	IDT15034	250 nm PrimeTime 5' Cy3 / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT15035	Analytical RP-HPLC	9,976.00
	IDT15036	Capillary Electrophoresis Trace	8,084.00
	IDT15037	Design Service Fee	1,242.00
	IDT15038	ESI - Mixed Bases	8,084.00
	IDT15039	ESI Mass Spec Trace	8,084.00
	IDT15040	- qPCR	71,383.00
	IDT15041	Hand OD Service	4,472.00
	IDT15042	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15043	Level II Setup	22,533.00
	IDT15044	Normalized Tube Fee	903.00
250 nm PrimeTime 5' Cy3 / 3' IBRQ	IDT15045	250 nm PrimeTime 5' Cy3 / 3' IBRQ Analytical IE-HPLC	9,976.00
	IDT15046	Analytical RP-HPLC	9,976.00
	IDT15047	Capillary Electrophoresis Trace	8,084.00
	IDT15048	Design Service Fee	1,242.00
	IDT15049	ESI - Mixed Bases	8,084.00
	IDT15050	ESI Mass Spec Trace	8,084.00
	IDT15051	- qPCR	46,958.00
	IDT15052	Hand OD Service	4,472.00
	IDT15053	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15054	Level II Setup	22,533.00
	IDT15055	Normalized Tube Fee	903.00
250 nm PrimeTime 5' Cy5 / 3' BHQ-2	IDT15056	250 nm PrimeTime 5' Cy5 / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT15057	Analytical RP-HPLC	9,976.00
	IDT15058	Capillary Electrophoresis Trace	8,084.00
	IDT15059	Design Service Fee	1,242.00
	IDT15060	ESI - Mixed Bases	8,084.00
	IDT15061	ESI Mass Spec Trace	8,084.00
	IDT15062	- qPCR	71,383.00
	IDT15063	Hand OD Service	4,472.00

	IDT15064	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15065	Level II Setup	22,533.00
	IDT15066	Normalized Tube Fee	903.00
250 nm PrimeTime 5' Cy5 / 3' IBRQ	IDT15067	250 nm PrimeTime 5' Cy5 / 3' IBRQ Aliquot Service	4,472.00
	IDT15068	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15069	Analytical RP-HPLC	9,976.00
	IDT15070	Capillary Electrophoresis Trace	8,084.00
	IDT15071	Design Service Fee	1,242.00
	IDT15072	ESI - Mixed Bases	8,084.00
	IDT15073	ESI Mass Spec Trace	8,084.00
	IDT15074	- qPCR	46,958.00
	IDT15075	Hand OD Service	4,472.00
	IDT15076	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15077	Level II Setup	22,533.00
	IDT15078	Normalized Tube Fee	903.00
250 nm PrimeTime 5' Cy5 / TAO/ 3' IBRQ	IDT15079	250 nm PrimeTime 5' Cy5 / TAO/ 3' IBRQ Aliquot Service	4,472.00
	IDT15080	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15081	Analytical RP-HPLC	9,976.00
	IDT15082	Capillary Electrophoresis Trace	8,084.00
	IDT15083	Design Service Fee	1,242.00
	IDT15084	ESI - Mixed Bases	8,084.00
	IDT15085	ESI Mass Spec Trace	8,084.00
	IDT15086	- qPCR	46,958.00
	IDT15087	Hand OD Service	4,472.00
	IDT15088	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15089	Level II Setup	22,533.00
	IDT15090	Normalized Tube Fee	903.00
250 nm PrimeTime 5' HEX / 3' BHQ-1	IDT15091	250 nm PrimeTime 5' HEX / 3' BHQ-1 Aliquot Service	4,472.00
	IDT15092	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15093	Analytical RP-HPLC	9,976.00
	IDT15094	Capillary Electrophoresis Trace	8,084.00
	IDT15095	Design Service Fee	1,242.00
	IDT15096	ESI - Mixed Bases	8,084.00
	IDT15097	ESI Mass Spec Trace	8,084.00
	IDT15098	- qPCR	68,630.00
	IDT15099	Hand OD Service	4,472.00
	IDT15100	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15101	Level II Setup	22,533.00
	IDT15102	Normalized Tube Fee	903.00
250 nm PrimeTime 5' HEX / 3' BHQ-2	IDT15103	250 nm PrimeTime 5' HEX / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT15104	Analytical RP-HPLC	9,976.00
	IDT15105	Capillary Electrophoresis Trace	8,084.00
	IDT15106	Design Service Fee	1,242.00
	IDT15107	ESI - Mixed Bases	8,084.00
	IDT15108	ESI Mass Spec Trace	8,084.00
	IDT15109	- qPCR	68,630.00
	IDT15110	Hand OD Service	4,472.00
	IDT15111	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15112	Level II Setup	22,533.00
	IDT15113	Normalized Tube Fee	903.00
250 nm PrimeTime 5' HEX / 3' IBFQ	IDT15114	250 nm PrimeTime 5' HEX / 3' IBFQ Aliquot Service	4,472.00
	IDT15115	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15116	Analytical RP-HPLC	9,976.00
	IDT15117	Capillary Electrophoresis Trace	8,084.00
	IDT15118	Design Service Fee	1,242.00
	IDT15119	ESI - Mixed Bases	8,084.00

	IDT15120	ESI Mass Spec Trace	8,084.00
	IDT15121	- qPCR	63,298.00
	IDT15122	Hand OD Service	4,472.00
	IDT15123	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15124	Level II Setup	22,533.00
	IDT15125	Normalized Tube Fee	903.00
250 nm PrimeTime 5' HEX/ZEN/3' IBFQ	IDT15126	250 nm PrimeTime 5' HEX/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT15127	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15128	Analytical RP-HPLC	9,976.00
	IDT15129	Capillary Electrophoresis Trace	8,084.00
	IDT15130	Design Service Fee	1,242.00
	IDT15131	ESI - Mixed Bases	8,084.00
	IDT15132	ESI Mass Spec Trace	8,084.00
	IDT15133	- qPCR	63,298.00
	IDT15134	Hand OD Service	4,472.00
	IDT15135	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15136	Level II Setup	22,533.00
	IDT15137	Normalized Tube Fee	903.00
250 nm PrimeTime 5' JOE NHS / 3' BHQ-1	IDT15138	250 nm PrimeTime 5' JOE NHS / 3' BHQ-1 Aliquot Service	4,472.00
	IDT15139	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15140	Analytical RP-HPLC	9,976.00
	IDT15141	Capillary Electrophoresis Trace	8,084.00
	IDT15142	Design Service Fee	1,242.00
	IDT15143	ESI - Mixed Bases	8,084.00
	IDT15144	ESI Mass Spec Trace	8,084.00
	IDT15145	- qPCR	68,630.00
	IDT15146	Hand OD Service	4,472.00
	IDT15147	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15148	Level II Setup	22,533.00
	IDT15149	Normalized Tube Fee	903.00
250 nm PrimeTime 5' JOE NHS / 3' BHQ-2	IDT15150	250 nm PrimeTime 5' JOE NHS / 3' BHQ-2 Analytical IE-	9,976.00
	IDT15151	Analytical RP-HPLC	9,976.00
	IDT15152	Capillary Electrophoresis Trace	8,084.00
	IDT15153	Design Service Fee	1,242.00
	IDT15154	ESI - Mixed Bases	8,084.00
	IDT15155	ESI Mass Spec Trace	8,084.00
	IDT15156	- qPCR	68,630.00
	IDT15157	Hand OD Service	4,472.00
	IDT15158	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15159	Level II Setup	22,533.00
	IDT15160	Normalized Tube Fee	903.00
250 nm PrimeTime 5' JOE NHS / 3' IBFQ	IDT15161	250 nm PrimeTime 5' JOE NHS / 3' IBFQ Analytical IE-	9,976.00
	IDT15162	Analytical RP-HPLC	9,976.00
	IDT15163	Capillary Electrophoresis Trace	8,084.00
	IDT15164	Design Service Fee	1,242.00
	IDT15165	ESI - Mixed Bases	8,084.00
	IDT15166	ESI Mass Spec Trace	8,084.00
	IDT15167	- qPCR	63,298.00
	IDT15168	Hand OD Service	4,472.00
	IDT15169	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15170	Level II Setup	22,533.00
	IDT15171	Normalized Tube Fee	903.00
250 nm PrimeTime 5' JOE NHS/ZEN/3' IBFQ	IDT15172	250 nm PrimeTime 5' JOE NHS/ZEN/3' IBFQ Aliquot	4,472.00
	IDT15173	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15174	Analytical RP-HPLC	9,976.00
	IDT15175	Capillary Electrophoresis Trace	8,084.00

	IDT15176	Design Service Fee	1,242.00
	IDT15177	ESI - Mixed Bases	8,084.00
	IDT15178	ESI Mass Spec Trace	8,084.00
	IDT15179	- qPCR	63,298.00
	IDT15180	Hand OD Service	4,472.00
	IDT15181	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15182	Level II Setup	22,533.00
	IDT15183	Normalized Tube Fee	903.00
250 nm PrimeTime 5' MAX / 3' BHQ-1	IDT15184	250 nm PrimeTime 5' MAX / 3' BHQ-1 Analytical IE-HPLC	9,976.00
	IDT15185	Analytical RP-HPLC	9,976.00
	IDT15186	Capillary Electrophoresis Trace	8,084.00
	IDT15187	Design Service Fee	1,242.00
	IDT15188	ESI - Mixed Bases	8,084.00
	IDT15189	ESI Mass Spec Trace	8,084.00
	IDT15190	- qPCR	93,055.00
	IDT15191	Hand OD Service	4,472.00
	IDT15192	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15193	Level II Setup	22,533.00
	IDT15194	Normalized Tube Fee	903.00
250 nm PrimeTime 5' MAX / 3' BHQ-2	IDT15195	250 nm PrimeTime 5' MAX / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT15196	Analytical RP-HPLC	9,976.00
	IDT15197	Capillary Electrophoresis Trace	8,084.00
	IDT15198	Design Service Fee	1,242.00
	IDT15199	ESI - Mixed Bases	8,084.00
	IDT15200	ESI Mass Spec Trace	8,084.00
	IDT15201	- qPCR	93,055.00
	IDT15202	Hand OD Service	4,472.00
	IDT15203	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15204	Level II Setup	22,533.00
	IDT15205	Normalized Tube Fee	903.00
250 nm PrimeTime 5' MAX / 3' IBFQ	IDT15206	250 nm PrimeTime 5' MAX / 3' IBFQ Aliquot Service	4,472.00
	IDT15207	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15208	Analytical RP-HPLC	9,976.00
	IDT15209	Capillary Electrophoresis Trace	8,084.00
	IDT15210	Design Service Fee	1,242.00
	IDT15211	ESI - Mixed Bases	8,084.00
	IDT15212	ESI Mass Spec Trace	8,084.00
	IDT15213	- qPCR	65,878.00
	IDT15214	Hand OD Service	4,472.00
	IDT15215	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15216	Level II Setup	22,533.00
	IDT15217	Normalized Tube Fee	903.00
250 nm PrimeTime 5' MAX/ZEN/3' IBFQ	IDT15218	250 nm PrimeTime 5' MAX/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT15219	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15220	Analytical RP-HPLC	9,976.00
	IDT15221	Capillary Electrophoresis Trace	8,084.00
	IDT15222	Design Service Fee	1,242.00
	IDT15223	ESI - Mixed Bases	8,084.00
	IDT15224	ESI Mass Spec Trace	8,084.00
	IDT15225	- qPCR	93,055.00
	IDT15226	Hand OD Service	4,472.00
	IDT15227	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15228	Level II Setup	22,533.00
	IDT15229	Normalized Tube Fee	903.00
250 nm PrimeTime 5' ROX NHS / 3' BHQ-2	IDT15230	250 nm PrimeTime 5' ROX NHS / 3' BHQ-2 Analytical IE-	9,976.00
	IDT15231	Analytical RP-HPLC	9,976.00

	IDT15232	Capillary Electrophoresis Trace	8,084.00
	IDT15233	Design Service Fee	1,242.00
	IDT15234	ESI - Mixed Bases	8,084.00
	IDT15235	ESI Mass Spec Trace	8,084.00
	IDT15236	- qPCR	82,219.00
	IDT15237	Hand OD Service	4,472.00
	IDT15238	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15239	Level II Setup	22,533.00
	IDT15240	Normalized Tube Fee	903.00
	IDT15241	Signed Certificate of Analysis	9,116.00
250 nm PrimeTime 5' ROX NHS / 3' IBRQ	IDT15242	250 nm PrimeTime 5' ROX NHS / 3' IBRQ Analytical IE-	9,976.00
	IDT15243	Analytical RP-HPLC	9,976.00
	IDT15244	Capillary Electrophoresis Trace	8,084.00
	IDT15245	Design Service Fee	1,242.00
	IDT15246	ESI - Mixed Bases	8,084.00
	IDT15247	ESI Mass Spec Trace	8,084.00
	IDT15248	- qPCR	67,770.00
	IDT15249	Hand OD Service	4,472.00
	IDT15250	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15251	Level II Setup	22,533.00
	IDT15252	Normalized Tube Fee	903.00
250 nm PrimeTime 5' SUN / 3' IBFQ	IDT15253	250 nm PrimeTime 5' SUN / 3' IBFQ Aliquot Service	4,472.00
	IDT15254	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15255	Analytical RP-HPLC	9,976.00
	IDT15256	Capillary Electrophoresis Trace	8,084.00
	IDT15257	Design Service Fee	1,242.00
	IDT15258	ESI - Mixed Bases	8,084.00
	IDT15259	ESI Mass Spec Trace	8,084.00
	IDT15260	- qPCR	49,710.00
	IDT15261	Hand OD Service	4,472.00
	IDT15262	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15263	Level II Setup	22,533.00
	IDT15264	Normalized Tube Fee	903.00
250 nm PrimeTime 5' SUN / ZEN / 3' IBFQ	IDT15265	250 nm PrimeTime 5' SUN / ZEN / 3' IBFQ Aliquot	4,472.00
	IDT15266	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15267	Analytical RP-HPLC	9,976.00
	IDT15268	Capillary Electrophoresis Trace	8,084.00
	IDT15269	Design Service Fee	1,242.00
	IDT15270	ESI - Mixed Bases	8,084.00
	IDT15271	ESI Mass Spec Trace	8,084.00
	IDT15272	- qPCR	49,710.00
	IDT15273	Hand OD Service	4,472.00
	IDT15274	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15275	Level II Setup	22,533.00
	IDT15276	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TAMRA NHS / 3' BHQ-	IDT15277	250 nm PrimeTime 5' TAMRA NHS / 3' BHQ-2 Analytical	9,976.00
	IDT15278	Analytical RP-HPLC	9,976.00
	IDT15279	Capillary Electrophoresis Trace	8,084.00
	IDT15280	Design Service Fee	1,242.00
	IDT15281	ESI - Mixed Bases	8,084.00
	IDT15282	ESI Mass Spec Trace	8,084.00
	IDT15283	- qPCR	82,219.00
	IDT15284	Hand OD Service	4,472.00
	IDT15285	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15286	Level II Setup	22,533.00
	IDT15287	Normalized Tube Fee	903.00

250 nm PrimeTime 5' TAMRA NHS / 3' IBRQ	IDT15288	250 nm PrimeTime 5' TAMRA NHS / 3' IBRQ Analytical IE-	9,976.00
	IDT15289	Analytical RP-HPLC	9,976.00
	IDT15290	Capillary Electrophoresis Trace	8,084.00
	IDT15291	Design Service Fee	1,242.00
	IDT15292	ESI - Mixed Bases	8,084.00
	IDT15293	ESI Mass Spec Trace	8,084.00
	IDT15294	- qPCR	62,266.00
	IDT15295	Hand OD Service	4,472.00
	IDT15296	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15297	Level II Setup	22,533.00
	IDT15298	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TET / 3' BHQ-1	IDT15299	250 nm PrimeTime 5' TET / 3' BHQ-1 Analytical IE-HPLC	9,976.00
	IDT15300	Analytical RP-HPLC	9,976.00
	IDT15301	Capillary Electrophoresis Trace	8,084.00
	IDT15302	Design Service Fee	1,242.00
	IDT15303	ESI - Mixed Bases	8,084.00
	IDT15304	ESI Mass Spec Trace	8,084.00
	IDT15305	- qPCR	68,630.00
	IDT15306	Hand OD Service	4,472.00
	IDT15307	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15308	Level II Setup	22,533.00
	IDT15309	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TET / 3' BHQ-2	IDT15310	250 nm PrimeTime 5' TET / 3' BHQ-2 Analytical IE-HPLC	9,976.00
	IDT15311	Analytical RP-HPLC	9,976.00
	IDT15312	Capillary Electrophoresis Trace	8,084.00
	IDT15313	Design Service Fee	1,242.00
	IDT15314	ESI - Mixed Bases	8,084.00
	IDT15315	ESI Mass Spec Trace	8,084.00
	IDT15316	- qPCR	68,630.00
	IDT15317	Hand OD Service	4,472.00
	IDT15318	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15319	Level II Setup	22,533.00
	IDT15320	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TET / 3' IBFQ	IDT15321	250 nm PrimeTime 5' TET / 3' IBFQ Analytical IE-HPLC pH	9,976.00
	IDT15322	Analytical RP-HPLC	9,976.00
	IDT15323	Capillary Electrophoresis Trace	8,084.00
	IDT15324	Design Service Fee	1,242.00
	IDT15325	ESI - Mixed Bases	8,084.00
	IDT15326	ESI Mass Spec Trace	8,084.00
	IDT15327	- qPCR	63,298.00
	IDT15328	Hand OD Service	4,472.00
	IDT15329	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15330	Level II Setup	22,533.00
	IDT15331	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TET/ZEN/3' IBFQ	IDT15332	250 nm PrimeTime 5' TET/ZEN/3' IBFQ Analytical IE-	9,976.00
	IDT15333	Analytical RP-HPLC	9,976.00
	IDT15334	Capillary Electrophoresis Trace	8,084.00
	IDT15335	Design Service Fee	1,242.00
	IDT15336	ESI - Mixed Bases	8,084.00
	IDT15337	ESI Mass Spec Trace	8,084.00
	IDT15338	- qPCR	63,298.00
	IDT15339	Hand OD Service	4,472.00
	IDT15340	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15341	Level II Setup	22,533.00
	IDT15342	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TEX 615 / 3' BHQ-2	IDT15343	250 nm PrimeTime 5' TEX 615 / 3' BHQ-2 Analytical IE-	9,976.00

	IDT15344	Analytical RP-HPLC	9,976.00
	IDT15345	Capillary Electrophoresis Trace	8,084.00
	IDT15346	Design Service Fee	1,242.00
	IDT15347	ESI - Mixed Bases	8,084.00
	IDT15348	ESI Mass Spec Trace	8,084.00
	IDT15349	- qPCR	93,055.00
	IDT15350	Hand OD Service	4,472.00
	IDT15351	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15352	Level II Setup	22,533.00
	IDT15353	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TEX 615 / 3' IBRQ	IDT15354	250 nm PrimeTime 5' TEX 615 / 3' IBRQ Analytical IE-	9,976.00
	IDT15355	Analytical RP-HPLC	9,976.00
	IDT15356	Capillary Electrophoresis Trace	8,084.00
	IDT15357	Design Service Fee	1,242.00
	IDT15358	ESI - Mixed Bases	8,084.00
	IDT15359	ESI Mass Spec Trace	8,084.00
	IDT15360	- qPCR	65,878.00
	IDT15361	Hand OD Service	4,472.00
	IDT15362	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15363	Level II Setup	22,533.00
	IDT15364	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TxR-X NHS / 3' BHQ-2	IDT15365	250 nm PrimeTime 5' TxR-X NHS / 3' BHQ-2 Analytical IE-	9,976.00
	IDT15366	Analytical RP-HPLC	9,976.00
	IDT15367	Capillary Electrophoresis Trace	8,084.00
	IDT15368	Design Service Fee	1,242.00
	IDT15369	ESI - Mixed Bases	8,084.00
	IDT15370	ESI Mass Spec Trace	8,084.00
	IDT15371	- qPCR	82,219.00
	IDT15372	Hand OD Service	4,472.00
	IDT15373	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15374	Level II Setup	22,533.00
	IDT15375	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TxR-X NHS / 3' IBRQ	IDT15376	250 nm PrimeTime 5' TxR-X NHS / 3' IBRQ Aliquot	4,472.00
	IDT15377	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15378	Analytical RP-HPLC	9,976.00
	IDT15379	Capillary Electrophoresis Trace	8,084.00
	IDT15380	Design Service Fee	1,242.00
	IDT15381	ESI - Mixed Bases	8,084.00
	IDT15382	ESI Mass Spec Trace	8,084.00
	IDT15383	- qPCR	62,266.00
	IDT15384	Hand OD Service	4,472.00
	IDT15385	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15386	Level II Setup	22,533.00
	IDT15387	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TYE 563 / 3' BHQ-2	IDT15388	250 nm PrimeTime 5' TYE 563 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT15389	Analytical RP-HPLC	9,976.00
	IDT15390	Capillary Electrophoresis Trace	8,084.00
	IDT15391	Design Service Fee	1,242.00
	IDT15392	ESI - Mixed Bases	8,084.00
	IDT15393	ESI Mass Spec Trace	8,084.00
	IDT15394	- qPCR	93,055.00
	IDT15395	Hand OD Service	4,472.00
	IDT15396	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15397	Level II Setup	22,533.00
	IDT15398	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TYE 563 / 3' IBRQ	IDT15399	250 nm PrimeTime 5' TYE 563 / 3' IBRQ Analytical IE-	9,976.00

	IDT15400	Analytical RP-HPLC	9,976.00
	IDT15401	Capillary Electrophoresis Trace	8,084.00
	IDT15402	Design Service Fee	1,242.00
	IDT15403	ESI - Mixed Bases	8,084.00
	IDT15404	ESI Mass Spec Trace	8,084.00
	IDT15405	- qPCR	65,878.00
	IDT15406	Hand OD Service	4,472.00
	IDT15407	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15408	Level II Setup	22,533.00
	IDT15409	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TYE 665 / 3' BHQ-2	IDT15410	250 nm PrimeTime 5' TYE 665 / 3' BHQ-2 Analytical IE-	9,976.00
	IDT15411	Analytical RP-HPLC	9,976.00
	IDT15412	Capillary Electrophoresis Trace	8,084.00
	IDT15413	Design Service Fee	1,242.00
	IDT15414	ESI - Mixed Bases	8,084.00
	IDT15415	ESI Mass Spec Trace	8,084.00
	IDT15416	- qPCR	93,055.00
	IDT15417	Hand OD Service	4,472.00
	IDT15418	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15419	Level II Setup	22,533.00
	IDT15420	Normalized Tube Fee	903.00
250 nm PrimeTime 5' TYE 665 / 3' IBRQ	IDT15421	250 nm PrimeTime 5' TYE 665 / 3' IBRQ Aliquot Service	4,472.00
	IDT15422	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15423	Analytical RP-HPLC	9,976.00
	IDT15424	Capillary Electrophoresis Trace	8,084.00
	IDT15425	Design Service Fee	1,242.00
	IDT15426	ESI - Mixed Bases	8,084.00
	IDT15427	ESI Mass Spec Trace	8,084.00
	IDT15428	- qPCR	65,878.00
	IDT15429	Hand OD Service	4,472.00
	IDT15430	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15431	Level II Setup	22,533.00
	IDT15432	Normalized Tube Fee	903.00
250 nm PrimeTime 5' YAK/ZEN/3' IBFQ	IDT15433	250 nm PrimeTime 5' YAK/ZEN/3' IBFQ Aliquot Service	4,472.00
	IDT15434	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15435	Analytical RP-HPLC	9,976.00
	IDT15436	Capillary Electrophoresis Trace	8,084.00
	IDT15437	Design Service Fee	1,242.00
	IDT15438	ESI - Mixed Bases	8,084.00
	IDT15439	ESI Mass Spec Trace	8,084.00
	IDT15440	250 nm PrimeTime 5' YAK/ZEN/3' IBFQ	70,331.00
	IDT15441	Hand OD Service	4,472.00
	IDT15442	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15443	Level II Setup	22,533.00
	IDT15444	Normalized Tube Fee	903.00
250 nm PrimeTime MGB Probe 5' 6-FAM /	IDT15445	250 nm PrimeTime MGB Probe 5' 6-FAM / 3' MGB-NFQ	4,472.00
	IDT15446	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15447	Analytical RP-HPLC	9,976.00
	IDT15448	Capillary Electrophoresis Trace	8,084.00
	IDT15449	Design Service Fee	1,242.00
	IDT15450	ESI - Mixed Bases	8,084.00
	IDT15451	ESI Mass Spec Trace	8,084.00
	IDT15452	- qPCR	50,742.00
	IDT15453	Hand OD Service	4,472.00
	IDT15454	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT15455	Level II Setup	22,533.00

	IDT15456	Normalized Tube Fee	903.00
250 nm PrimeTime MGB Probe 5' HEX / 3'	IDT15457	250 nm PrimeTime MGB Probe 5' HEX / 3' MGB-NFQ	4,472.00
	IDT15458	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15459	Analytical RP-HPLC	9,976.00
	IDT15460	Capillary Electrophoresis Trace	8,084.00
	IDT15461	Design Service Fee	1,242.00
	IDT15462	ESI - Mixed Bases	8,084.00
	IDT15463	ESI Mass Spec Trace	8,084.00
	IDT15464	- qPCR	64,502.00
	IDT15465	Hand OD Service	4,472.00
	IDT15466	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT15467	Level II Setup	22,533.00
	IDT15468	Normalized Tube Fee	903.00
250 nm PrimeTime MGB Probe 5' SUN / 3'	IDT15469	250 nm PrimeTime MGB Probe 5' SUN / 3' MGB-NFQ	4,472.00
	IDT15470	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15471	Analytical RP-HPLC	9,976.00
	IDT15472	Capillary Electrophoresis Trace	8,084.00
	IDT15473	Design Service Fee	1,242.00
	IDT15474	ESI - Mixed Bases	8,084.00
	IDT15475	ESI Mass Spec Trace	8,084.00
	IDT15476	- qPCR	50,742.00
	IDT15477	Hand OD Service	4,472.00
	IDT15478	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT15479	Level II Setup	22,533.00
	IDT15480	Normalized Tube Fee	903.00
250 nmol IDT miRNA Inhibitor	IDT15481	250 nmol IDT miRNA Inhibitor - miRNA Modulators	226,771.00
	IDT15482	Normalized Tube Fee	1,118.00
250 nmol IDT miRNA Inhibitor (IE HPLC)	IDT15483	250 nmol IDT miRNA Inhibitor (IE HPLC) - miRNA	263,083.00
	IDT15484	Normalized Tube Fee	1,118.00
250 nmol Non-Catalog Alt-R CRISPR crRNA	IDT15485	250 nmol Non-Catalog Alt-R CRISPR crRNA 3' ATTO 488	66,891.00
	IDT15486	3' ATTO 550 (NHS Ester)	66,891.00
	IDT15487	3' Methyltetrazine (NHS Ester)	66,891.00
	IDT15488	5' Stearyl	66,891.00
	IDT15489	ESI - Mixed Bases	7,740.00
	IDT15490	ESI Mass Spec Trace	9,460.00
	IDT15491	Int ATTO 488 (NHS Ester)	66,891.00
	IDT15492	RNase-Free HPLC Purification	5,734.00
	IDT15493	TruGrade	23,221.00
	IDT15494	Unique Handmix Ratio Fee	224.00
250 nmol Non-Catalog Alt-R CRISPR sgRNA	IDT15495	250 nmol Non-Catalog Alt-R CRISPR sgRNA 5' Stearyl	66,891.00
	IDT15496	ESI - Mixed Bases	7,740.00
	IDT15497	ESI Mass Spec Trace	9,460.00
	IDT15498	CRISPR	152,894.00
	IDT15499	RNase-Free HPLC Purification	5,734.00
	IDT15500	TruGrade	23,221.00
	IDT15501	Unique Handmix Ratio Fee	224.00
250 nmole cET oligo	IDT15502	250 nmole cET oligo 2' O-Methyl RNA bases	2,274.00
	IDT15503	3' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT15504	3' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT15505	3' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT15506	3' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT15507	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT15508	3' 5-Me dC	12,977.00
	IDT15509	3' Biotin-TEG	12,977.00
	IDT15510	3' Constrained-Ethyl Bicyclic-A	328.00
	IDT15511	3' Constrained-Ethyl Bicyclic-G	328.00

	IDT15512	3' Constrained-Ethyl Bicyclic-meC	328.00
	IDT15513	3' Constrained-Ethyl Bicyclic-T	328.00
	IDT15514	5' 2'-Fluoro C	4,950.00
	IDT15515	5' 2'-Fluoro G	4,950.00
	IDT15516	5' 2'-Fluoro U	4,950.00
	IDT15517	5' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT15518	5' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT15519	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT15520	5' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT15521	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT15522	5' 5-Methyl dC	870.00
	IDT15523	5' Constrained-Ethyl Bicyclic-A	328.00
	IDT15524	5' Constrained-Ethyl Bicyclic-G	328.00
	IDT15525	5' Constrained-Ethyl Bicyclic-meC	328.00
	IDT15526	5' Constrained-Ethyl Bicyclic-T	328.00
	IDT15527	5' Digoxigenin (NHS Ester)	19,398.00
	IDT15528	Chimeric DNA bases	162.00
	IDT15529	"DNA bases"	162.00
	IDT15530	Int 2-MethoxyEthoxy A (Ionis)	328.00
	IDT15531	Int 2-MethoxyEthoxy G (Ionis)	328.00
	IDT15532	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT15533	Int 2-MethoxyEthoxy T (Ionis)	328.00
	IDT15534	Int 5-Methyl dC	870.00
	IDT15535	Int Constrained-Ethyl Bicyclic-A	328.00
	IDT15536	Int Constrained-Ethyl Bicyclic-G	328.00
	IDT15537	Int Constrained-Ethyl Bicyclic-meC	328.00
	IDT15538	Int Constrained-Ethyl Bicyclic-T	328.00
	IDT15539	Level II Setup	26,661.00
	IDT15540	MOE HPLC Purification	7,683.00
	IDT15541	Phosphorothioate Bond	595.00
	IDT15542	250 nmole cET oligo "RNA bases"	1,405.00
250 nmole Cytogenetics	IDT15543	250 nmole Cytogenetics 5' 6-FAM	10,034.00
	IDT15544	5' Biotin	8,161.00
	IDT15545	Affinity Plus	5,753.00
	IDT15546	250 nmole Cytogenetics "DNA bases"	162.00
	IDT15547	HPLC Purification	9,174.00
	IDT15548	Level II Setup	26,661.00
	IDT15549	Normalized Tube Fee	1,118.00
250 nmole DNA Oligo	IDT15550	250 nmole DNA Oligo 2' O-Methyl RNA bases	2,388.00
	IDT15551	3' 2' OMethyl T	37,459.00
	IDT15552	3' 2, 6-Diaminopurine	38,797.00
	IDT15553	3' 2-Aminopurine	33,713.00
	IDT15554	3' 2'-Fluoro A	6,689.00
	IDT15555	3' 2'-Fluoro C	6,689.00
	IDT15556	3' 2'-Fluoro G	6,689.00
	IDT15557	3' 2'-Fluoro U	6,689.00
	IDT15558	3' 2-MethoxyEthoxy A	3,077.00
	IDT15559	3' 2-MethoxyEthoxy G	3,077.00
	IDT15560	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT15561	3' 2-MethoxyEthoxy T	3,077.00
	IDT15562	3' 2OMethyl Inosine	66,891.00
	IDT15563	3' 5-Hydroxymethyl dC	96,190.00
	IDT15564	3' 5-Me dC	13,512.00
	IDT15565	3' 5-Nitroindole	33,713.00
	IDT15566	3' 5-Octadiynyl dU	26,757.00
	IDT15567	3' 5-TAMRA (Azide)	32,777.00

IDT15568	3' 6-FAM	10,569.00
IDT15569	3' 6-FAM (Azide)	28,763.00
IDT15570	3' 6-FAM (NHS Ester)	26,757.00
IDT15571	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
IDT15572	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
IDT15573	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT15574	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT15575	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT15576	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT15577	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT15578	3' Alkyne Modifier	16,723.00
IDT15579	3' Amino Modifier	4,923.00
IDT15580	3' Amino Modifier C6 dT	28,094.00
IDT15581	3' ATTO 488 (NHS Ester)	36,523.00
IDT15582	3' ATTO 532 (NHS Ester)	36,523.00
IDT15583	3' ATTO 550 (NHS Ester)	36,523.00
IDT15584	3' ATTO 565 (NHS Ester)	35,185.00
IDT15585	3' ATTO 590 (NHS Ester)	35,185.00
IDT15586	3' ATTO 633 (NHS Ester)	36,523.00
IDT15587	3' ATTO 647N (NHS Ester)	36,523.00
IDT15588	3' ATTO Rho101 (NHS Ester)	36,523.00
IDT15589	3' Azide (NHS Ester)	16,857.00
IDT15590	3' Biotin	10,569.00
IDT15591	3' Biotin (Azide)	24,750.00
IDT15592	3' Biotin dT	32,375.00
IDT15593	3' Biotin-TEG	11,238.00
IDT15594	3' Black Hole Quencher 1	17,526.00
IDT15595	3' Black Hole Quencher 2	17,526.00
IDT15596	3' Black Hole Quencher 3	38,797.00
IDT15597	3' BNA-A	7,358.00
IDT15598	3' BNA-G	7,358.00
IDT15599	3' BNA-meC	7,358.00
IDT15600	3' BNA-T	7,358.00
IDT15601	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT15602	3' C3 Spacer	7,626.00
IDT15603	3' Cholesterol-TEG	11,238.00
IDT15604	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT15605	3' Cy3-Sp	16,188.00
IDT15606	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT15607	3' Cy5.5-Sp	31,706.00
IDT15608	3' Cy5-Sp	16,188.00
IDT15609	3' Dabcyl	14,047.00
IDT15610	3' DBCO (NHS-Ester)	16,054.00
IDT15611	3' deoxyInosine	1,967.00
IDT15612	3' deoxyUridine	1,967.00
IDT15613	3' Desthiobiotin-TEG	28,094.00
IDT15614	3' Dideoxy-C	21,138.00
IDT15615	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT15616	3' Dithiol	55,520.00
IDT15617	3' DNP-TEG	50,837.00
IDT15618	3' dSpacer	18,997.00
IDT15619	3' Fluorescein dT	36,523.00
IDT15620	3' Hexanediol	6,328.00
IDT15621	3' Inverted dC	7,358.00
IDT15622	3' Inverted dT	7,626.00
IDT15623	3' Iowa Black FQ	12,576.00

IDT15624	3' Iowa Black RQ-Sp	12,576.00
IDT15625	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT15626	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT15627	3' JOE (NHS Ester) (v3)	27,425.00
IDT15628	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT15629	3' MAX (NHS Ester) (v3)	34,516.00
IDT15630	3' Methylene-Blue (NHS Ester)	51,506.00
IDT15631	3' N152 (Disulfide)	7,358.00
IDT15632	3' Phosphorylation	4,214.00
IDT15633	3' Puromycin	28,094.00
IDT15634	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT15635	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT15636	3' Ribo I	19,398.00
IDT15637	3' ROX (NHS Ester) (v3)	21,138.00
IDT15638	3' Spacer 18	11,238.00
IDT15639	3' Spacer 9	9,097.00
IDT15640	3' Super G	73,447.00
IDT15641	3' Super T	24,482.00
IDT15642	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT15643	3' TAMRA-Sp	14,047.00
IDT15644	3' TEX 615	23,278.00
IDT15645	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT15646	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT15647	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT15648	3' TYE 563	19,666.00
IDT15649	3' TYE 665	19,666.00
IDT15650	5' 2' OMethyl T	28,094.00
IDT15651	5' 2, 6-Diaminopurine	29,566.00
IDT15652	5' 2-Aminopurine	25,285.00
IDT15653	5' 2'-Fluoro A	5,057.00
IDT15654	5' 2'-Fluoro C	5,057.00
IDT15655	5' 2'-Fluoro G	5,057.00
IDT15656	5' 2'-Fluoro U	5,057.00
IDT15657	5' 2-MethoxyEthoxy A	3,077.00
IDT15658	5' 2-MethoxyEthoxy G	3,077.00
IDT15659	5' 2-MethoxyEthoxy MeC	3,077.00
IDT15660	5' 2-MethoxyEthoxy T	3,077.00
IDT15661	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT15662	5' 2OMethyl Inosine	28,094.00
IDT15663	5' 5-Bromo dU	13,512.00
IDT15664	5' 5-Hydroxymethyl dC	73,447.00
IDT15665	5' 5-Methyl dC	10,167.00
IDT15666	5' 5-Nitroindole	25,285.00
IDT15667	5' 5-Octadiynyl dU	21,138.00
IDT15668	5' 5-TAMRA (Azide)	28,094.00
IDT15669	5' 6-FAM	11,372.00
IDT15670	5' 6-FAM (Azide)	24,616.00
IDT15671	5' 6-FAM (NHS Ester)	26,757.00
IDT15672	5' 8-oxo dG	40,804.00
IDT15673	5' Acrydite 1.0	14,047.00
IDT15674	5' Adenylation	139,803.00
IDT15675	5' Aldehyde Modifier C2	16,054.00
IDT15676	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT15677	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT15678	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT15679	5' Alexa Fluor 488 (NHS Ester)	36,523.00

IDT15680	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT15681	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT15682	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT15683	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT15684	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT15685	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT15686	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT15687	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT15688	5' Amino Modifier C12	9,900.00
IDT15689	5' Amino Modifier C6	4,495.00
IDT15690	5' Amino Modifier C6 dT	21,138.00
IDT15691	5' Aminoxy Modifier 11	26,757.00
IDT15692	5' ATTO 425 (NHS Ester)	26,757.00
IDT15693	5' ATTO 488 (NHS Ester)	36,523.00
IDT15694	5' ATTO 532 (NHS Ester)	36,523.00
IDT15695	5' ATTO 550 (NHS Ester)	36,523.00
IDT15696	5' ATTO 565 (NHS Ester)	35,185.00
IDT15697	5' ATTO 590 (NHS Ester)	35,185.00
IDT15698	5' ATTO 633 (NHS Ester)	36,523.00
IDT15699	5' ATTO 647N (NHS Ester)	36,523.00
IDT15700	5' ATTO 700 (NHS Ester)	38,797.00
IDT15701	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT15702	5' Azide (NHS Ester)	16,857.00
IDT15703	5' Azobenzene	24,750.00
IDT15704	5' Biotin	8,428.00
IDT15705	5' Biotin (Azide)	21,138.00
IDT15706	5' Biotin dT	24,616.00
IDT15707	5' Biotin-EX	38,797.00
IDT15708	5' Biotin-TEG	14,047.00
IDT15709	5' Biotin-TEG (extendable)	16,723.00
IDT15710	5' Black Hole Quencher 1	66,222.00
IDT15711	5' Black Hole Quencher 2	66,222.00
IDT15712	5' BNA-A	5,753.00
IDT15713	5' BNA-G	5,753.00
IDT15714	5' BNA-meC	5,753.00
IDT15715	5' BNA-T	5,753.00
IDT15716	5' C3 Spacer	7,626.00
IDT15717	5' Carboxy dT	34,115.00
IDT15718	5' Carboxy Modification (v1)	22,743.00
IDT15719	5' Cholesterol-TEG	34,115.00
IDT15720	5' Cy3	16,188.00
IDT15721	5' Cy3 (NHS Ester)	58,864.00
IDT15722	5' Cy3.5	78,263.00
IDT15723	5' Cy5	16,188.00
IDT15724	5' Cy5 (NHS Ester)	58,864.00
IDT15725	5' Cy5.5	27,425.00
IDT15726	5' Dabcyl	28,763.00
IDT15727	5' DBCO (NHS-Ester)	16,054.00
IDT15728	5' DBCO-TEG	23,412.00
IDT15729	5' deoxyInosine	1,967.00
IDT15730	5' deoxyUridine	1,967.00
IDT15731	5' Desthiobiotin-TEG	21,138.00
IDT15732	5' Digoxigenin (NHS Ester)	16,188.00
IDT15733	5' Dithiol	42,142.00
IDT15734	5' DNP-TEG	38,797.00
IDT15735	5' dSpacer	14,047.00

	IDT15736	5' Dual Biotin	28,094.00
	IDT15737	5' Dy 750 (NHS Ester)	53,379.00
	IDT15738	5' Fluorescein dT	27,425.00
	IDT15739	5' Formylindole	16,054.00
	IDT15740	5' HEX	11,372.00
	IDT15741	5' Hexynyl	14,047.00
	IDT15742	5' I-Linker 1.2	10,569.00
	IDT15743	5' Inverted Dideoxy-T	29,566.00
	IDT15744	5' Iowa Black FQ	12,576.00
	IDT15745	5' Iowa Black RQ	12,576.00
	IDT15746	5' IRDye 700	14,047.00
	IDT15747	5' IRDye 800	14,047.00
	IDT15748	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT15749	5' isodC	12,576.00
	IDT15750	5' isodG	12,576.00
	IDT15751	5' JOE (NHS Ester)	27,425.00
	IDT15752	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT15753	5' MAX (NHS Ester)	19,666.00
	IDT15754	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT15755	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT15756	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT15757	5' PC Amino Modifier	30,770.00
	IDT15758	5' PC Biotin	20,335.00
	IDT15759	5' PC Spacer	23,947.00
	IDT15760	5' Phosphorylation	3,518.00
	IDT15761	5' Psoralen C6	44,817.00
	IDT15762	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT15763	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT15764	5' Ribo I	16,054.00
	IDT15765	5' ROX (NHS Ester)	23,278.00
	IDT15766	5' Spacer 18	8,428.00
	IDT15767	5' Spacer 9	7,090.00
	IDT15768	5' SUN	11,372.00
	IDT15769	5' Super G	73,447.00
	IDT15770	5' Super T	24,482.00
	IDT15771	5' TAMRA (NHS Ester)	18,997.00
	IDT15772	5' TET	11,372.00
	IDT15773	5' TEX 615	19,666.00
	IDT15774	5' Texas Red-X (NHS Ester)	32,375.00
	IDT15775	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT15776	5' Trimer-20	93,648.00
	IDT15777	5' Trimethoxystilbene Cap	44,817.00
	IDT15778	5' TYE 563	16,857.00
	IDT15779	5' TYE 665	16,857.00
	IDT15780	5' TYE 705	25,285.00
	IDT15781	5' Uni-Link Amino Modifier	13,345.00
	IDT15782	5' WellRED D2	35,452.00
	IDT15783	5' WellRED D3	35,452.00
	IDT15784	5' WellRED D4	35,452.00
	IDT15785	5' Yakima Yellow	11,372.00
	IDT15786	Absorbance Ratio	18,061.00
	IDT15787	Affinity Plus	3,512.00
	IDT15788	Aliquot Service	4,472.00
	IDT15789	Ammonium Salt Exchange	4,472.00
	IDT15790	Analytical IE-HPLC pH 12.0	9,976.00
	IDT15791	Analytical IE-HPLC pH 8.5	8,084.00

	IDT15792	Analytical RP-HPLC	9,976.00
	IDT15793	Biotin-free Processing	21,501.00
	IDT15794	Capillary Electrophoresis Trace	8,084.00
	IDT15795	Design Service Fee	1,242.00
	IDT15796	250 nmole DNA Oligo "DNA bases"	69.00
	IDT15797	Dual HPLC Purification	14,449.00
	IDT15798	Dual PAGE & HPLC Purification	15,710.00
	IDT15799	ESI - Mixed Bases	8,084.00
	IDT15800	ESI Mass Spec Trace	8,084.00
	IDT15801	Hand OD Service	4,472.00
	IDT15802	Handling Fee	10,492.00
	IDT15803	HPLC Purification	8,256.00
	IDT15804	IE HPLC Purification	8,486.00
	IDT15805	Int 2' OMethyl T	28,094.00
	IDT15806	Int 2, 6-Diaminopurine	29,566.00
	IDT15807	Int 2-Aminopurine	25,285.00
	IDT15808	Int 2'-Fluoro A	5,057.00
	IDT15809	Int 2'-Fluoro C	5,057.00
	IDT15810	Int 2'-Fluoro G	5,057.00
	IDT15811	Int 2'-Fluoro U	5,057.00
	IDT15812	Int 2-MethoxyEthoxy A	3,077.00
	IDT15813	Int 2-MethoxyEthoxy G	3,077.00
	IDT15814	Int 2-MethoxyEthoxy MeC	3,077.00
	IDT15815	Int 2-MethoxyEthoxy T	3,077.00
	IDT15816	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT15817	Int 2OMethyl Inosine	28,094.00
	IDT15818	Int 5-Bromo dU	13,512.00
	IDT15819	Int 5-Hydroxymethyl dC	73,447.00
	IDT15820	Int 5-Methyl dC	10,167.00
	IDT15821	Int 5-Nitroindole	25,285.00
	IDT15822	Int 5-Octadiynyl dU	21,138.00
	IDT15823	Int 5-TAMRA (Azide)	31,706.00
	IDT15824	Int 6-FAM (Azide)	28,094.00
	IDT15825	Int 8-oxo dG	40,804.00
	IDT15826	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT15827	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT15828	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT15829	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT15830	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT15831	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT15832	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT15833	Int Amino Modifier C6 dC	51,506.00
	IDT15834	Int Amino Modifier C6 dT	21,138.00
	IDT15835	Int ATTO 647N (NHS Ester)	52,175.00
	IDT15836	Int Azide (NHS Ester)	24,616.00
	IDT15837	Int Azobenzene	24,750.00
	IDT15838	Int Biotin	38,797.00
	IDT15839	Int Biotin (Azide)	24,616.00
	IDT15840	Int Biotin dT	24,616.00
	IDT15841	Int Black Hole Quencher 1	66,222.00
	IDT15842	Int Black Hole Quencher 1 dT	74,918.00
	IDT15843	Int Black Hole Quencher 2	66,222.00
	IDT15844	Int Black Hole Quencher 2 dT	74,918.00
	IDT15845	Int BNA-A	5,753.00
	IDT15846	Int BNA-G	5,753.00
	IDT15847	Int BNA-meC	5,753.00

	IDT15848	Int BNA-T	5,753.00
	IDT15849	Int C12 Spacer	18,061.00
	IDT15850	Int C3 Spacer	7,626.00
	IDT15851	Int Carboxy dC	43,479.00
	IDT15852	Int Cy3	28,094.00
	IDT15853	Int Cy3 (NHS Ester)	79,601.00
	IDT15854	Int Cy5	28,094.00
	IDT15855	Int Cy5 (NHS Ester)	79,601.00
	IDT15856	Int Cy5.5	26,088.00
	IDT15857	Int Dabcyl dT	42,142.00
	IDT15858	Int deoxyinosine	1,967.00
	IDT15859	Int deoxyUridine	1,967.00
	IDT15860	Int Desthiobiotin-TEG	21,138.00
	IDT15861	Int Digoxigenin (NHS Ester)	40,804.00
	IDT15862	Int Dithiol	42,142.00
	IDT15863	Int dK	44,817.00
	IDT15864	Int dP	44,817.00
	IDT15865	Int dSpacer	14,047.00
	IDT15866	Int Etheno dA	24,750.00
	IDT15867	Int Etheno dC	30,770.00
	IDT15868	Int Fluorescein dT	27,425.00
	IDT15869	Int HEX (Azide)	48,162.00
	IDT15870	Int isodC	12,576.00
	IDT15871	Int isodG	12,576.00
	IDT15872	Int JOE NHS Ester	53,513.00
	IDT15873	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT15874	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT15875	Int N6-Methyl rA	53,513.00
	IDT15876	Int PC Spacer	23,947.00
	IDT15877	Int pseudoUridine (RNA)	32,777.00
	IDT15878	Int Ribo I	16,054.00
	IDT15879	Int RNA-T	22,743.00
	IDT15880	Int ROX (NHS Ester)	46,824.00
	IDT15881	Int Spacer 18	8,428.00
	IDT15882	Int Spacer 9	7,090.00
	IDT15883	Int Super G	73,447.00
	IDT15884	Int Super T	24,482.00
	IDT15885	Int TAMRA (NHS Ester)	31,706.00
	IDT15886	Int Texas Red-X (NHS Ester)	53,513.00
	IDT15887	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT15888	Int Trimer-19	76,925.00
	IDT15889	Int Trimer-20	93,648.00
	IDT15890	Int Uni-Link Amino Modifier	13,345.00
	IDT15891	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT15892	Level II Setup	22,533.00
	IDT15893	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT15894	Mixed Base Handling Fee	9,116.00
	IDT15895	Na+ Salt Exchange	13,588.00
	IDT15896	No Purification - Trityl Off	4,931.00
	IDT15897	Normalized Tube Fee	903.00
	IDT15898	Oxford Nanopore Technologies Purification Service	36,312.00
	IDT15899	PAGE Purification	10,206.00
	IDT15900	Phosphorothioate Bond	492.00
	IDT15901	QC Aliquot	36,121.00
	IDT15902	RNase-Free HPLC Purification	12,614.00
	IDT15903	Sephadex Desalt	1,290.00

	IDT15904	Sequence Identity Test	15,997.00
	IDT15905	Signal to Noise Ratio	20,641.00
	IDT15906	Signed Analytical IE-HPLC Trace	9,976.00
	IDT15907	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT15908	Signed Analytical RP-HPLC Trace	9,976.00
	IDT15909	Signed Capillary Electrophoresis Trace	9,976.00
	IDT15910	Signed Certificate of Analysis	9,116.00
	IDT15911	Signed ESI Mass Spec Trace	9,976.00
	IDT15912	TruGrade	24,425.00
	IDT15913	Unique Handmix Ratio Fee	232.00
250 nmole DNA Plate Oligo	IDT15914	250 nmole DNA Plate Oligo 2' O-Methyl RNA bases	2,388.00
	IDT15915	3' 2' OMethyl T	37,459.00
	IDT15916	3' 2, 6-Diaminopurine	38,797.00
	IDT15917	3' 2-Aminopurine	33,713.00
	IDT15918	3' 2'-Fluoro A	6,689.00
	IDT15919	3' 2'-Fluoro C	6,689.00
	IDT15920	3' 2'-Fluoro G	6,689.00
	IDT15921	3' 2'-Fluoro U	6,689.00
	IDT15922	3' 2-MethoxyEthoxy A	3,077.00
	IDT15923	3' 2-MethoxyEthoxy G	3,077.00
	IDT15924	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT15925	3' 2-MethoxyEthoxy T	3,077.00
	IDT15926	3' 2OMethyl Inosine	66,891.00
	IDT15927	3' 5-Hydroxymethyl dC	96,190.00
	IDT15928	3' 5-Me dC	13,512.00
	IDT15929	3' 5-Nitroindole	33,713.00
	IDT15930	3' 5-Octadiynyl dU	26,757.00
	IDT15931	3' 5-TAMRA (Azide)	32,777.00
	IDT15932	3' 6-FAM	10,569.00
	IDT15933	3' 6-FAM (Azide)	28,763.00
	IDT15934	3' 6-FAM (NHS Ester)	26,757.00
	IDT15935	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT15936	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT15937	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT15938	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT15939	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT15940	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT15941	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT15942	3' Alkyne Modifier	16,723.00
	IDT15943	3' Amino Modifier	4,923.00
	IDT15944	3' Amino Modifier C6 dT	28,094.00
	IDT15945	3' ATTO 488 (NHS Ester)	36,523.00
	IDT15946	3' ATTO 532 (NHS Ester)	36,523.00
	IDT15947	3' ATTO 550 (NHS Ester)	36,523.00
	IDT15948	3' ATTO 565 (NHS Ester)	35,185.00
	IDT15949	3' ATTO 590 (NHS Ester)	35,185.00
	IDT15950	3' ATTO 633 (NHS Ester)	36,523.00
	IDT15951	3' ATTO 647N (NHS Ester)	36,523.00
	IDT15952	3' ATTO Rho101 (NHS Ester)	36,523.00
	IDT15953	3' Azide (NHS Ester)	16,857.00
	IDT15954	3' Biotin	10,569.00
	IDT15955	3' Biotin (Azide)	24,750.00
	IDT15956	3' Biotin dT	32,375.00
	IDT15957	3' Biotin-TEG	11,238.00
	IDT15958	3' Black Hole Quencher 1	17,526.00
	IDT15959	3' Black Hole Quencher 2	17,526.00

IDT15960	3' Black Hole Quencher 3	38,797.00
IDT15961	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT15962	3' C3 Spacer	7,626.00
IDT15963	3' Cholesterol-TEG	11,238.00
IDT15964	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT15965	3' Cy3-Sp	16,188.00
IDT15966	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT15967	3' Cy5.5-Sp	31,706.00
IDT15968	3' Cy5-Sp	16,188.00
IDT15969	3' Dabcyl	14,047.00
IDT15970	3' DBCO (NHS-Ester)	16,054.00
IDT15971	3' deoxyInosine	1,967.00
IDT15972	3' deoxyUridine	1,967.00
IDT15973	3' Desthiobiotin-TEG	28,094.00
IDT15974	3' Dideoxy-C	21,138.00
IDT15975	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT15976	3' Dithiol	55,520.00
IDT15977	3' DNP-TEG	50,837.00
IDT15978	3' dSpacer	18,997.00
IDT15979	3' Fluorescein dT	36,523.00
IDT15980	3' Hexanediol	6,328.00
IDT15981	3' Inverted dC	7,358.00
IDT15982	3' Inverted dT	7,626.00
IDT15983	3' Iowa Black FQ	12,576.00
IDT15984	3' Iowa Black RQ-Sp	12,576.00
IDT15985	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT15986	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT15987	3' JOE (NHS Ester) (v3)	27,425.00
IDT15988	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT15989	3' MAX (NHS Ester) (v3)	34,516.00
IDT15990	3' Methylene-Blue (NHS Ester)	51,506.00
IDT15991	3' Phosphorylation	4,214.00
IDT15992	3' Puromycin	28,094.00
IDT15993	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT15994	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT15995	3' Ribo I	19,398.00
IDT15996	3' ROX (NHS Ester) (v3)	21,138.00
IDT15997	3' Spacer 18	11,238.00
IDT15998	3' Spacer 9	9,097.00
IDT15999	3' Super G	73,447.00
IDT16000	3' Super T	24,482.00
IDT16001	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT16002	3' TAMRA-Sp	14,047.00
IDT16003	3' TEX 615	23,278.00
IDT16004	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT16005	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT16006	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT16007	3' TYE 563	19,666.00
IDT16008	3' TYE 665	19,666.00
IDT16009	5' 2' OMethyl T	28,094.00
IDT16010	5' 2, 6-Diaminopurine	29,566.00
IDT16011	5' 2-Aminopurine	25,285.00
IDT16012	5' 2'-Fluoro A	5,057.00
IDT16013	5' 2'-Fluoro C	5,057.00
IDT16014	5' 2'-Fluoro G	5,057.00
IDT16015	5' 2'-Fluoro U	5,057.00

IDT16016	5' 2-MethoxyEthoxy A	3,077.00
IDT16017	5' 2-MethoxyEthoxy G	3,077.00
IDT16018	5' 2-MethoxyEthoxy MeC	3,077.00
IDT16019	5' 2-MethoxyEthoxy T	3,077.00
IDT16020	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT16021	5' 2OMethyl Inosine	28,094.00
IDT16022	5' 5-Bromo dU	13,512.00
IDT16023	5' 5-Hydroxymethyl dC	73,447.00
IDT16024	5' 5-Methyl dC	10,167.00
IDT16025	5' 5-Nitroindole	25,285.00
IDT16026	5' 5-Octadiynyl dU	21,138.00
IDT16027	5' 5-TAMRA (Azide)	28,094.00
IDT16028	5' 6-FAM	5,753.00
IDT16029	5' 6-FAM (Azide)	24,616.00
IDT16030	5' 6-FAM (NHS Ester)	26,757.00
IDT16031	5' 8-oxo dG	40,804.00
IDT16032	5' Acrydite 1.0	7,090.00
IDT16033	5' Adenylation	139,803.00
IDT16034	5' Aldehyde Modifier C2	16,054.00
IDT16035	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT16036	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT16037	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT16038	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT16039	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT16040	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT16041	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT16042	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT16043	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT16044	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT16045	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT16046	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT16047	5' Amino Modifier C12	4,923.00
IDT16048	5' Amino Modifier C6	2,459.00
IDT16049	5' Amino Modifier C6 dT	21,138.00
IDT16050	5' Aminooxy Modifier 11	26,757.00
IDT16051	5' ATTO 425 (NHS Ester)	26,757.00
IDT16052	5' ATTO 488 (NHS Ester)	36,523.00
IDT16053	5' ATTO 532 (NHS Ester)	36,523.00
IDT16054	5' ATTO 550 (NHS Ester)	36,523.00
IDT16055	5' ATTO 565 (NHS Ester)	35,185.00
IDT16056	5' ATTO 590 (NHS Ester)	35,185.00
IDT16057	5' ATTO 633 (NHS Ester)	36,523.00
IDT16058	5' ATTO 647N (NHS Ester)	36,523.00
IDT16059	5' ATTO 700 (NHS Ester)	38,797.00
IDT16060	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT16061	5' Azide (NHS Ester)	16,857.00
IDT16062	5' Azobenzene	24,750.00
IDT16063	5' Biotin	3,518.00
IDT16064	5' Biotin (Azide)	21,138.00
IDT16065	5' Biotin dT	24,616.00
IDT16066	5' Biotin-EX	38,797.00
IDT16067	5' Biotin-TEG	14,047.00
IDT16068	5' Biotin-TEG (extendable)	16,723.00
IDT16069	5' Black Hole Quencher 1	66,222.00
IDT16070	5' Black Hole Quencher 2	66,222.00
IDT16071	5' C3 Spacer	7,626.00

IDT16072	5' Carboxy dT	34,115.00
IDT16073	5' Carboxy Modification (v1)	22,743.00
IDT16074	5' Cholesterol-TEG	34,115.00
IDT16075	5' Cy3	16,188.00
IDT16076	5' Cy3 (NHS Ester)	58,864.00
IDT16077	5' Cy3.5	78,263.00
IDT16078	5' Cy5	16,188.00
IDT16079	5' Cy5 (NHS Ester)	58,864.00
IDT16080	5' Cy5.5	27,425.00
IDT16081	5' Dabcyl	28,763.00
IDT16082	5' DBCO (NHS-Ester)	16,054.00
IDT16083	5' DBCO-TEG	23,412.00
IDT16084	5' deoxyInosine	843.00
IDT16085	5' deoxyUridine	843.00
IDT16086	5' Desthiobiotin-TEG	21,138.00
IDT16087	5' Digoxigenin (NHS Ester)	16,188.00
IDT16088	5' Dithiol	42,142.00
IDT16089	5' DNP-TEG	38,797.00
IDT16090	5' dSpacer	14,047.00
IDT16091	5' Dual Biotin	28,094.00
IDT16092	5' Dy 750 (NHS Ester)	53,379.00
IDT16093	5' Fluorescein dT	27,425.00
IDT16094	5' Formylindole	16,054.00
IDT16095	5' HEX	11,372.00
IDT16096	5' Hexynyl	14,047.00
IDT16097	5' I-Linker 1.2	5,204.00
IDT16098	5' Inverted Dideoxy-T	29,566.00
IDT16099	5' Iowa Black FQ	12,576.00
IDT16100	5' Iowa Black RQ	12,576.00
IDT16101	5' IRDye 700	14,047.00
IDT16102	5' IRDye 800	14,047.00
IDT16103	5' IRDye 800CW (NHS Ester)	35,185.00
IDT16104	5' isodC	12,576.00
IDT16105	5' isodG	12,576.00
IDT16106	5' JOE (NHS Ester)	27,425.00
IDT16107	5' LightCycler 640 (NHS Ester)	53,379.00
IDT16108	5' MAX (NHS Ester)	19,666.00
IDT16109	5' Methylene-Blue (NHS Ester)	51,506.00
IDT16110	5' N6-Methyl deoxyAdenosine	37,459.00
IDT16111	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT16112	5' PC Amino Modifier	30,770.00
IDT16113	5' Phosphorylation	1,753.00
IDT16114	5' Psoralen C6	44,817.00
IDT16115	5' Rhodamine Green-X (NHS Ester)	27,425.00
IDT16116	5' Rhodamine Red-X (NHS Ester)	27,425.00
IDT16117	5' Ribo I	16,054.00
IDT16118	5' ROX (NHS Ester)	23,278.00
IDT16119	5' Spacer 18	8,428.00
IDT16120	5' Spacer 9	7,090.00
IDT16121	5' SUN	11,372.00
IDT16122	5' Super G	73,447.00
IDT16123	5' Super T	24,482.00
IDT16124	5' TAMRA (NHS Ester)	18,997.00
IDT16125	5' TET	11,372.00
IDT16126	5' TEX 615	19,666.00
IDT16127	5' Texas Red-X (NHS Ester)	32,375.00

IDT16128	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
IDT16129	5' Trimer-20	93,648.00
IDT16130	5' Trimethoxystilbene Cap	44,817.00
IDT16131	5' TYE 563	16,857.00
IDT16132	5' TYE 665	16,857.00
IDT16133	5' TYE 705	25,285.00
IDT16134	5' Uni-Link Amino Modifier	13,345.00
IDT16135	5' Yakima Yellow	11,372.00
IDT16136	Affinity Plus	3,512.00
IDT16137	Analytical IE-HPLC pH 12.0	9,976.00
IDT16138	Analytical IE-HPLC pH 8.5	8,084.00
IDT16139	Analytical RP-HPLC	9,976.00
IDT16140	Annealing Fee	7,224.00
IDT16141	Biotin-free Processing	21,501.00
IDT16142	Capillary Electrophoresis Trace	8,084.00
IDT16143	Design Service Fee	1,242.00
IDT16144	250 nmole DNA Plate Oligo "DNA bases"	52.00
IDT16145	Dual PAGE & HPLC Purification	15,710.00
IDT16146	ESI - Mixed Bases	8,084.00
IDT16147	ESI Mass Spec Trace	8,084.00
IDT16148	Hand OD Service	4,472.00
IDT16149	Handling Fee	10,492.00
IDT16150	HPLC Purification	8,256.00
IDT16151	IE HPLC Purification	8,486.00
IDT16152	Int 2' OMethyl T	28,094.00
IDT16153	Int 2, 6-Diaminopurine	29,566.00
IDT16154	Int 2-Aminopurine	25,285.00
IDT16155	Int 2'-Fluoro A	5,057.00
IDT16156	Int 2'-Fluoro C	5,057.00
IDT16157	Int 2'-Fluoro G	5,057.00
IDT16158	Int 2'-Fluoro U	5,057.00
IDT16159	Int 2-MethoxyEthoxy A	3,077.00
IDT16160	Int 2-MethoxyEthoxy G	3,077.00
IDT16161	Int 2-MethoxyEthoxy MeC	3,077.00
IDT16162	Int 2-MethoxyEthoxy T	3,077.00
IDT16163	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT16164	Int 5-Bromo dU	13,512.00
IDT16165	Int 5-Hydroxymethyl dC	73,447.00
IDT16166	Int 5-Methyl dC	10,167.00
IDT16167	Int 5-Nitroindole	25,285.00
IDT16168	Int 5-Octadiynyl dU	21,138.00
IDT16169	Int 5-TAMRA (Azide)	31,706.00
IDT16170	Int 6-FAM (Azide)	28,094.00
IDT16171	Int 8-oxo dG	40,804.00
IDT16172	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT16173	Int Alexa Fluor 546 (NHS Ester)	70,236.00
IDT16174	Int Alexa Fluor 555 (NHS Ester)	76,256.00
IDT16175	Int Alexa Fluor 594 (NHS Ester)	78,263.00
IDT16176	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT16177	Int Alexa Fluor 750 (NHS Ester)	78,263.00
IDT16178	Int Amino Modifier C6 dC	51,506.00
IDT16179	Int Amino Modifier C6 dT	21,138.00
IDT16180	Int ATTO 647N (NHS Ester)	52,175.00
IDT16181	Int Azide (NHS Ester)	24,616.00
IDT16182	Int Azobenzene	24,750.00
IDT16183	Int Biotin	38,797.00

	IDT16184	Int Biotin (Azide)	24,616.00
	IDT16185	Int Biotin dT	24,616.00
	IDT16186	Int Black Hole Quencher 1	66,222.00
	IDT16187	Int Black Hole Quencher 1 dT	74,918.00
	IDT16188	Int Black Hole Quencher 2	66,222.00
	IDT16189	Int Black Hole Quencher 2 dT	74,918.00
	IDT16190	Int BNA-A	5,753.00
	IDT16191	Int BNA-G	5,753.00
	IDT16192	Int BNA-meC	5,753.00
	IDT16193	Int BNA-T	5,753.00
	IDT16194	Int C12 Spacer	18,061.00
	IDT16195	Int C3 Spacer	7,626.00
	IDT16196	Int Carboxy dC	43,479.00
	IDT16197	Int Cy3	28,094.00
	IDT16198	Int Cy3 (NHS Ester)	79,601.00
	IDT16199	Int Cy5	28,094.00
	IDT16200	Int Cy5 (NHS Ester)	78,263.00
	IDT16201	Int Cy5.5	26,088.00
	IDT16202	Int Dabcyl dT	42,142.00
	IDT16203	Int deoxyInosine	843.00
	IDT16204	Int deoxyUridine	843.00
	IDT16205	Int Desthiobiotin-TEG	21,138.00
	IDT16206	Int Digoxigenin (NHS Ester)	40,804.00
	IDT16207	Int Dithiol	42,142.00
	IDT16208	Int dK	44,817.00
	IDT16209	Int dP	44,817.00
	IDT16210	Int dSpacer	14,047.00
	IDT16211	Int Etheno dA	24,750.00
	IDT16212	Int Etheno dC	30,770.00
	IDT16213	Int Fluorescein dT	27,425.00
	IDT16214	Int HEX (Azide)	48,162.00
	IDT16215	Int isodC	12,576.00
	IDT16216	Int isodG	12,576.00
	IDT16217	Int JOE NHS Ester	53,513.00
	IDT16218	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT16219	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT16220	Int N6-Methyl rA	53,513.00
	IDT16221	Int PC Spacer	23,947.00
	IDT16222	Int pdC	12,977.00
	IDT16223	Int pseudoUridine (RNA)	32,777.00
	IDT16224	Int Ribo I	16,054.00
	IDT16225	Int RNA-T	22,743.00
	IDT16226	Int ROX (NHS Ester)	46,824.00
	IDT16227	Int Spacer 18	4,214.00
	IDT16228	Int Spacer 9	3,518.00
	IDT16229	Int Super G	73,447.00
	IDT16230	Int Super T	24,482.00
	IDT16231	Int TAMRA (NHS Ester)	31,706.00
	IDT16232	Int Texas Red-X (NHS Ester)	53,513.00
	IDT16233	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT16234	Int Trimer-19	76,925.00
	IDT16235	Int Trimer-20	93,648.00
	IDT16236	Int Uni-Link Amino Modifier	13,345.00
	IDT16237	Level II Setup	22,533.00
	IDT16238	Mixed Base Handling Fee	9,116.00
	IDT16239	Na+ Salt Exchange	13,588.00

	IDT16240	No Purification - Trityl Off	4,931.00
	IDT16241	Normalized Tube Fee	903.00
	IDT16242	PAGE Purification	10,206.00
	IDT16243	Phosphorothioate Bond	492.00
	IDT16244	RNase-Free HPLC Purification	12,614.00
	IDT16245	Signed Analytical IE-HPLC Trace	9,976.00
	IDT16246	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT16247	Signed Analytical RP-HPLC Trace	9,976.00
	IDT16248	Signed Capillary Electrophoresis Trace	9,976.00
	IDT16249	TruGrade	17,201.00
	IDT16250	Unique Handmix Ratio Fee	232.00
250 nmole Dual-Labeled Probe	IDT16251	250 nmole Dual-Labeled Probe 2' O-Methyl RNA bases	2,388.00
	IDT16252	3' 5-TAMRA (Azide)	32,777.00
	IDT16253	3' 6-FAM	10,569.00
	IDT16254	3' 6-FAM (NHS Ester)	26,757.00
	IDT16255	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT16256	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT16257	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT16258	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT16259	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT16260	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT16261	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT16262	3' ATTO 488 (NHS Ester)	36,523.00
	IDT16263	3' ATTO 532 (NHS Ester)	36,523.00
	IDT16264	3' ATTO 550 (NHS Ester)	36,523.00
	IDT16265	3' ATTO 565 (NHS Ester)	35,185.00
	IDT16266	3' ATTO 590 (NHS Ester)	35,185.00
	IDT16267	3' ATTO 633 (NHS Ester)	36,523.00
	IDT16268	3' ATTO 647N (NHS Ester)	36,523.00
	IDT16269	3' ATTO Rho101 (NHS Ester)	36,523.00
	IDT16270	3' Black Hole Quencher 1	17,526.00
	IDT16271	3' Black Hole Quencher 2	17,526.00
	IDT16272	3' Black Hole Quencher 3	38,797.00
	IDT16273	3' Bodipy 630/650-X (NHS Ester)	52,175.00
	IDT16274	3' C3 Spacer	7,626.00
	IDT16275	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT16276	3' Cy3-Sp	16,188.00
	IDT16277	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT16278	3' Cy5.5-Sp	31,706.00
	IDT16279	3' Cy5-Sp	16,188.00
	IDT16280	3' Dabcyl	14,047.00
	IDT16281	3' Dideoxy-C	21,138.00
	IDT16282	3' Fluorescein dT	36,523.00
	IDT16283	3' Inverted dC	7,358.00
	IDT16284	3' Inverted dT	7,626.00
	IDT16285	3' Iowa Black FQ	12,576.00
	IDT16286	3' Iowa Black RQ-Sp	12,576.00
	IDT16287	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
	IDT16288	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
	IDT16289	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
	IDT16290	3' MAX (NHS Ester) (v3)	34,516.00
	IDT16291	3' Phosphorylation	4,214.00
	IDT16292	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
	IDT16293	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
	IDT16294	3' ROX (NHS Ester) (v3)	21,138.00
	IDT16295	3' TAMRA (NHS Ester)-Sp	17,526.00

IDT16296	3' TAMRA-Sp	14,047.00
IDT16297	3' TEX 615	23,278.00
IDT16298	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT16299	3' TYE 563	19,666.00
IDT16300	3' TYE 665	19,666.00
IDT16301	5' 5-TAMRA (Azide)	28,094.00
IDT16302	5' 6-FAM	11,372.00
IDT16303	5' 6-FAM (Azide)	24,616.00
IDT16304	5' 6-FAM (NHS Ester)	26,757.00
IDT16305	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT16306	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT16307	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT16308	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT16309	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT16310	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT16311	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT16312	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT16313	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT16314	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT16315	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT16316	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT16317	5' ATTO 425 (NHS Ester)	26,757.00
IDT16318	5' ATTO 488 (NHS Ester)	36,523.00
IDT16319	5' ATTO 532 (NHS Ester)	36,523.00
IDT16320	5' ATTO 550 (NHS Ester)	36,523.00
IDT16321	5' ATTO 565 (NHS Ester)	35,185.00
IDT16322	5' ATTO 590 (NHS Ester)	35,185.00
IDT16323	5' ATTO 633 (NHS Ester)	36,523.00
IDT16324	5' ATTO 647N (NHS Ester)	36,523.00
IDT16325	5' ATTO 700 (NHS Ester)	38,797.00
IDT16326	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT16327	5' Black Hole Quencher 1	66,222.00
IDT16328	5' Black Hole Quencher 2	66,222.00
IDT16329	5' Cy3	16,188.00
IDT16330	5' Cy3.5	78,263.00
IDT16331	5' Cy5	16,188.00
IDT16332	5' Cy5 (NHS Ester)	58,864.00
IDT16333	5' Cy5.5	27,425.00
IDT16334	5' Cy5.5 (NHS Ester)	66,891.00
IDT16335	5' Dabcyl	28,763.00
IDT16336	5' Dy 750 (NHS Ester)	53,379.00
IDT16337	5' Fluorescein dT	27,425.00
IDT16338	5' HEX	11,372.00
IDT16339	5' Iowa Black FQ	12,576.00
IDT16340	5' Iowa Black RQ	12,576.00
IDT16341	5' IRDye 700	14,047.00
IDT16342	5' IRDye 800	14,047.00
IDT16343	5' IRDye 800CW (NHS Ester)	35,185.00
IDT16344	5' JOE (NHS Ester)	27,425.00
IDT16345	5' LightCycler 640 (NHS Ester)	53,379.00
IDT16346	5' MAX (NHS Ester)	19,666.00
IDT16347	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT16348	5' Rhodamine Green-X (NHS Ester)	27,425.00
IDT16349	5' ROX (NHS Ester)	23,278.00
IDT16350	5' SUN	11,372.00
IDT16351	5' TAMRA (NHS Ester)	18,997.00

	IDT16352	5' TET	11,372.00
	IDT16353	5' TEX 615	19,666.00
	IDT16354	5' Texas Red-X (NHS Ester)	32,375.00
	IDT16355	5' TYE 563	16,857.00
	IDT16356	5' TYE 665	16,857.00
	IDT16357	5' TYE 705	25,285.00
	IDT16358	5' WellRED D2	35,452.00
	IDT16359	5' WellRED D3	35,452.00
	IDT16360	5' WellRED D4	35,452.00
	IDT16361	5' Yakima Yellow	11,372.00
	IDT16362	Affinity Plus	3,512.00
	IDT16363	Aliquot Service	5,332.00
	IDT16364	Ammonium Salt Exchange	4,472.00
	IDT16365	Analytical IE-HPLC pH 12.0	9,976.00
	IDT16366	Analytical IE-HPLC pH 8.5	8,084.00
	IDT16367	Analytical RP-HPLC	11,524.00
	IDT16368	Capillary Electrophoresis Trace	8,084.00
	IDT16369	Design Service Fee	1,242.00
	IDT16370	250 nmole Dual-Labeled Probe "DNA bases"	69.00
	IDT16371	Dual HPLC Purification	14,449.00
	IDT16372	Dual PAGE & HPLC Purification	15,710.00
	IDT16373	ESI - Mixed Bases	8,084.00
	IDT16374	ESI Mass Spec Trace	8,084.00
	IDT16375	Hand OD Service	4,472.00
	IDT16376	Handling Fee	10,492.00
	IDT16377	HPLC Purification	8,256.00
	IDT16378	IE HPLC Purification	8,486.00
	IDT16379	Int 2' OMethyl T	28,094.00
	IDT16380	Int 2, 6-Diaminopurine	29,566.00
	IDT16381	Int 2'-Fluoro A	5,057.00
	IDT16382	Int 2'-Fluoro C	5,057.00
	IDT16383	Int 2'-Fluoro G	5,057.00
	IDT16384	Int 2'-Fluoro U	5,057.00
	IDT16385	Int 2-MethoxyEthoxy G	3,077.00
	IDT16386	Int 2-MethoxyEthoxy T	3,077.00
	IDT16387	Int 5-Hydroxymethyl dC	73,447.00
	IDT16388	Int 5-Methyl dC	10,167.00
	IDT16389	Int 5-Nitroindole	25,285.00
	IDT16390	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT16391	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT16392	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT16393	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT16394	Int Biotin	38,797.00
	IDT16395	Int Biotin (Azide)	24,616.00
	IDT16396	Int Black Hole Quencher 1	66,222.00
	IDT16397	Int Black Hole Quencher 2	66,222.00
	IDT16398	Int BNA-A	5,753.00
	IDT16399	Int BNA-G	5,753.00
	IDT16400	Int BNA-meC	5,753.00
	IDT16401	Int BNA-T	5,753.00
	IDT16402	Int C12 Spacer	18,061.00
	IDT16403	Int C3 Spacer	7,626.00
	IDT16404	Int Carboxy dC	43,479.00
	IDT16405	Int Cy3	28,094.00
	IDT16406	Int Cy3 (NHS Ester)	79,601.00
	IDT16407	Int Cy5	28,094.00

	IDT16408	Int Cy5 (NHS Ester)	79,601.00
	IDT16409	Int Cy5.5	26,088.00
	IDT16410	Int Dabcyl dT	42,142.00
	IDT16411	Int deoxyInosine	1,967.00
	IDT16412	Int deoxyUridine	1,967.00
	IDT16413	Int Desthiobiotin-TEG	21,138.00
	IDT16414	Int Digoxigenin (NHS Ester)	40,804.00
	IDT16415	Int Dithiol	42,142.00
	IDT16416	Int dK	44,817.00
	IDT16417	Int dP	44,817.00
	IDT16418	Int dSpacer	14,047.00
	IDT16419	Int Etheno dA	24,750.00
	IDT16420	Int Etheno dC	30,770.00
	IDT16421	Int Fluorescein dT	27,425.00
	IDT16422	Int HEX (Azide)	48,162.00
	IDT16423	Int isodC	12,576.00
	IDT16424	Int isodG	12,576.00
	IDT16425	Int JOE NHS Ester	53,513.00
	IDT16426	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT16427	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT16428	Int N6-Methyl rA	53,513.00
	IDT16429	Int PC Spacer	23,947.00
	IDT16430	Int pseudoUridine (RNA)	32,777.00
	IDT16431	Int Ribo I	16,054.00
	IDT16432	Int RNA-T	22,743.00
	IDT16433	Int ROX (NHS Ester)	46,824.00
	IDT16434	Int Spacer 18	8,428.00
	IDT16435	Int Spacer 9	7,090.00
	IDT16436	Int Super G	73,447.00
	IDT16437	Int Super T	24,482.00
	IDT16438	Int TAMRA (NHS Ester)	31,706.00
	IDT16439	Int TAO	7,090.00
	IDT16440	Int Texas Red-X (NHS Ester)	53,513.00
	IDT16441	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT16442	Int Trimer-19	76,925.00
	IDT16443	Int Trimer-20	93,648.00
	IDT16444	Int Uni-Link Amino Modifier	13,345.00
	IDT16445	Int ZEN	7,090.00
	IDT16446	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT16447	Level II Setup	22,533.00
	IDT16448	Mixed Base Handling Fee	9,116.00
	IDT16449	Na+ Salt Exchange	13,588.00
	IDT16450	No Purification - Trityl Off	4,931.00
	IDT16451	Normalized Tube Fee	903.00
	IDT16452	PAGE Purification	10,206.00
	IDT16453	Phosphorothioate Bond	492.00
	IDT16454	QC Aliquot	36,121.00
	IDT16455	RNase-Free HPLC Purification	12,614.00
	IDT16456	Signal to Noise Ratio	20,641.00
	IDT16457	Signed Analytical IE-HPLC Trace	9,976.00
	IDT16458	Signed Analytical RP-HPLC Trace	9,976.00
	IDT16459	Signed Capillary Electrophoresis Trace	9,976.00
	IDT16460	Signed Certificate of Analysis	9,116.00
	IDT16461	Signed ESI Mass Spec Trace	9,976.00
	IDT16462	TruGrade	24,425.00
250 nmole Duplex	IDT16463	250 nmole Duplex Aliquot Service	4,472.00

	IDT16464	Annealing Fee	7,224.00
	IDT16465	Design Service Fee	1,242.00
	IDT16466	Hand OD Service	4,472.00
	IDT16467	Level II Setup	22,533.00
	IDT16468	Normalized Tube Fee	903.00
250 nmole Duplex Oligo	IDT16469	250 nmole Duplex Oligo 2' O-Methyl RNA bases	2,388.00
	IDT16470	3' 2' OMethyl T	37,459.00
	IDT16471	3' 2, 6-Diaminopurine	38,797.00
	IDT16472	3' 2-Aminopurine	33,713.00
	IDT16473	3' 2'-Fluoro A	6,689.00
	IDT16474	3' 2'-Fluoro C	6,689.00
	IDT16475	3' 2'-Fluoro G	6,689.00
	IDT16476	3' 2'-Fluoro U	6,689.00
	IDT16477	3' 2-MethoxyEthoxy A	3,077.00
	IDT16478	3' 2-MethoxyEthoxy G	3,077.00
	IDT16479	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT16480	3' 2-MethoxyEthoxy T	3,077.00
	IDT16481	3' 5-Hydroxymethyl dC	96,190.00
	IDT16482	3' 5-Me dC	13,512.00
	IDT16483	3' 5-Nitroindole	33,713.00
	IDT16484	3' 5-Octadiynyl dU	26,757.00
	IDT16485	3' 5-TAMRA (Azide)	32,777.00
	IDT16486	3' 6-FAM	10,569.00
	IDT16487	3' 6-FAM (Azide)	28,763.00
	IDT16488	3' 6-FAM (NHS Ester)	26,757.00
	IDT16489	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT16490	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT16491	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT16492	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT16493	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT16494	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT16495	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT16496	3' Alkyne Modifier	16,723.00
	IDT16497	3' Amino Modifier	4,923.00
	IDT16498	3' Amino Modifier C6 dT	28,094.00
	IDT16499	3' ATTO 488 (NHS Ester)	36,523.00
	IDT16500	3' ATTO 532 (NHS Ester)	36,523.00
	IDT16501	3' ATTO 550 (NHS Ester)	36,523.00
	IDT16502	3' ATTO 565 (NHS Ester)	35,185.00
	IDT16503	3' ATTO 590 (NHS Ester)	35,185.00
	IDT16504	3' ATTO 633 (NHS Ester)	36,523.00
	IDT16505	3' ATTO 647N (NHS Ester)	36,523.00
	IDT16506	3' ATTO Rho101 (NHS Ester)	36,523.00
	IDT16507	3' Azide (NHS Ester)	16,857.00
	IDT16508	3' Biotin	10,569.00
	IDT16509	3' Biotin (Azide)	24,750.00
	IDT16510	3' Biotin dT	32,375.00
	IDT16511	3' Biotin-TEG	11,238.00
	IDT16512	3' Black Hole Quencher 1	17,526.00
	IDT16513	3' Black Hole Quencher 2	17,526.00
	IDT16514	3' Black Hole Quencher 3	38,797.00
	IDT16515	3' BNA-A	7,358.00
	IDT16516	3' BNA-G	7,358.00
	IDT16517	3' BNA-meC	7,358.00
	IDT16518	3' BNA-T	7,358.00
	IDT16519	3' Bodipy 630/650-X (NHS Ester)	52,175.00

IDT16520	3' C3 Spacer	7,626.00
IDT16521	3' Cholesterol-TEG	11,238.00
IDT16522	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT16523	3' Cy3-Sp	16,188.00
IDT16524	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT16525	3' Cy5.5-Sp	31,706.00
IDT16526	3' Cy5-Sp	16,188.00
IDT16527	3' Dabcyl	14,047.00
IDT16528	3' DBCO (NHS-Ester)	16,054.00
IDT16529	3' deoxyInosine	1,967.00
IDT16530	3' deoxyUridine	1,967.00
IDT16531	3' Desthiobiotin-TEG	28,094.00
IDT16532	3' Dideoxy-C	21,138.00
IDT16533	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT16534	3' Dithiol	55,520.00
IDT16535	3' DNP-TEG	50,837.00
IDT16536	3' dSpacer	18,997.00
IDT16537	3' Fluorescein dT	36,523.00
IDT16538	3' Hexanediol	6,328.00
IDT16539	3' Inverted dC	7,358.00
IDT16540	3' Inverted dT	7,626.00
IDT16541	3' Iowa Black FQ	12,576.00
IDT16542	3' Iowa Black RQ-Sp	12,576.00
IDT16543	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT16544	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT16545	3' JOE (NHS Ester) (v3)	27,425.00
IDT16546	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT16547	3' MAX (NHS Ester) (v3)	34,516.00
IDT16548	3' Methylene-Blue (NHS Ester)	51,506.00
IDT16549	3' Phosphorylation	4,214.00
IDT16550	3' Puromycin	28,094.00
IDT16551	3' Rhodamine Green-X (NHS Ester) (v3)	27,827.00
IDT16552	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT16553	3' Ribo I	19,398.00
IDT16554	3' ROX (NHS Ester) (v3)	21,138.00
IDT16555	3' Spacer 18	11,238.00
IDT16556	3' Spacer 9	9,097.00
IDT16557	3' Super G	73,447.00
IDT16558	3' Super T	24,482.00
IDT16559	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT16560	3' TAMRA-Sp	14,047.00
IDT16561	3' TEX 615	23,278.00
IDT16562	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT16563	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT16564	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT16565	3' TYE 563	19,666.00
IDT16566	3' TYE 665	19,666.00
IDT16567	5' 2' OMethyl T	28,094.00
IDT16568	5' 2, 6-Diaminopurine	29,566.00
IDT16569	5' 2-Aminopurine	25,285.00
IDT16570	5' 2'-Fluoro A	5,057.00
IDT16571	5' 2'-Fluoro C	5,057.00
IDT16572	5' 2'-Fluoro G	5,057.00
IDT16573	5' 2'-Fluoro U	5,057.00
IDT16574	5' 2-MethoxyEthoxy A	3,077.00
IDT16575	5' 2-MethoxyEthoxy G	3,077.00

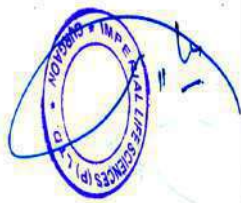
IDT16576	5' 2-MethoxyEthoxy MeC	3,077.00
IDT16577	5' 2-MethoxyEthoxy T	3,077.00
IDT16578	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT16579	5' 5-Bromo dU	13,512.00
IDT16580	5' 5-Hydroxymethyl dC	73,447.00
IDT16581	5' 5-Methyl dC	10,167.00
IDT16582	5' 5-Nitroindole	25,285.00
IDT16583	5' 5-Octadiynyl dU	21,138.00
IDT16584	5' 5-TAMRA (Azide)	28,094.00
IDT16585	5' 6-FAM	11,372.00
IDT16586	5' 6-FAM (Azide)	24,616.00
IDT16587	5' 6-FAM (NHS Ester)	26,757.00
IDT16588	5' 8-oxo dG	40,804.00
IDT16589	5' Acrydite 1.0	14,047.00
IDT16590	5' Adenylation	139,803.00
IDT16591	5' Aldehyde Modifier C2	16,054.00
IDT16592	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT16593	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT16594	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT16595	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT16596	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT16597	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT16598	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT16599	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT16600	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT16601	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT16602	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT16603	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT16604	5' Amino Modifier C12	9,900.00
IDT16605	5' Amino Modifier C6	4,495.00
IDT16606	5' Amino Modifier C6 dT	21,138.00
IDT16607	5' Aminooxy Modifier 11	26,757.00
IDT16608	5' ATTO 425 (NHS Ester)	26,757.00
IDT16609	5' ATTO 488 (NHS Ester)	36,523.00
IDT16610	5' ATTO 532 (NHS Ester)	36,523.00
IDT16611	5' ATTO 550 (NHS Ester)	36,523.00
IDT16612	5' ATTO 565 (NHS Ester)	35,185.00
IDT16613	5' ATTO 590 (NHS Ester)	35,185.00
IDT16614	5' ATTO 633 (NHS Ester)	36,523.00
IDT16615	5' ATTO 647N (NHS Ester)	36,523.00
IDT16616	5' ATTO 700 (NHS Ester)	38,797.00
IDT16617	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT16618	5' Azide (NHS Ester)	16,857.00
IDT16619	5' Azobenzene	24,750.00
IDT16620	5' Biotin	8,428.00
IDT16621	5' Biotin (Azide)	21,138.00
IDT16622	5' Biotin dT	24,616.00
IDT16623	5' Biotin-EX	38,797.00
IDT16624	5' Biotin-TEG	14,047.00
IDT16625	5' Biotin-TEG (extendable)	16,723.00
IDT16626	5' Black Hole Quencher 1	66,222.00
IDT16627	5' Black Hole Quencher 2	66,222.00
IDT16628	5' BNA-A	5,753.00
IDT16629	5' BNA-G	5,753.00
IDT16630	5' BNA-meC	5,753.00
IDT16631	5' BNA-T	5,753.00

	IDT16632	5' C3 Spacer	7,626.00
	IDT16633	5' Carboxy dT	34,115.00
	IDT16634	5' Carboxy Modification (v1)	22,743.00
	IDT16635	5' Cholesterol-TEG	34,115.00
	IDT16636	5' Cy3	16,188.00
	IDT16637	5' Cy3 (NHS Ester)	58,864.00
	IDT16638	5' Cy3.5	78,263.00
	IDT16639	5' Cy5	16,188.00
	IDT16640	5' Cy5 (NHS Ester)	58,864.00
	IDT16641	5' Cy5.5	27,425.00
	IDT16642	5' DabcyI	28,763.00
	IDT16643	5' DBCO (NHS-Ester)	16,054.00
	IDT16644	5' DBCO-TEG	23,412.00
	IDT16645	5' deoxyInosine	1,967.00
	IDT16646	5' deoxyUridine	1,967.00
	IDT16647	5' Desthiobiotin-TEG	21,138.00
	IDT16648	5' Digoxigenin (NHS Ester)	16,188.00
	IDT16649	5' Dithiol	42,142.00
	IDT16650	5' DNP-TEG	38,797.00
	IDT16651	5' dSpacer	14,047.00
	IDT16652	5' Dual Biotin	28,094.00
	IDT16653	5' Dy 750 (NHS Ester)	53,379.00
	IDT16654	5' Fluorescein dT	27,425.00
	IDT16655	5' Formylindole	16,054.00
	IDT16656	5' HEX	11,372.00
	IDT16657	5' Hexynyl	14,047.00
	IDT16658	5' I-Linker 1.2	10,569.00
	IDT16659	5' Inverted Dideoxy-T	29,566.00
	IDT16660	5' Iowa Black FQ	12,576.00
	IDT16661	5' Iowa Black RQ	12,576.00
	IDT16662	5' IRDye 700	14,047.00
	IDT16663	5' IRDye 800	14,047.00
	IDT16664	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT16665	5' isodC	12,576.00
	IDT16666	5' isodG	12,576.00
	IDT16667	5' JOE (NHS Ester)	27,425.00
	IDT16668	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT16669	5' MAX (NHS Ester)	19,666.00
	IDT16670	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT16671	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT16672	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT16673	5' PC Amino Modifier	30,770.00
	IDT16674	5' PC Biotin	20,335.00
	IDT16675	5' PC Spacer	23,947.00
	IDT16676	5' Phosphorylation	3,518.00
	IDT16677	5' Psoralen C6	44,817.00
	IDT16678	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT16679	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT16680	5' Ribo I	16,054.00
	IDT16681	5' ROX (NHS Ester)	23,278.00
	IDT16682	5' Spacer 18	8,428.00
	IDT16683	5' Spacer 9	7,090.00
	IDT16684	5' SUN	11,372.00
	IDT16685	5' Super G	73,447.00
	IDT16686	5' Super T	24,482.00
	IDT16687	5' TAMRA (NHS Ester)	18,997.00

IDT16688	5' TET	11,372.00
IDT16689	5' TEX 615	19,666.00
IDT16690	5' Texas Red-X (NHS Ester)	32,375.00
IDT16691	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
IDT16692	5' Trimer-20	93,648.00
IDT16693	5' Trimethoxystilbene Cap	44,817.00
IDT16694	5' TYE 563	16,857.00
IDT16695	5' TYE 665	16,857.00
IDT16696	5' TYE 705	25,285.00
IDT16697	5' Uni-Link Amino Modifier	13,345.00
IDT16698	5' Yakima Yellow	11,372.00
IDT16699	Affinity Plus	3,512.00
IDT16700	Analytical RP-HPLC	9,976.00
IDT16701	Capillary Electrophoresis Trace	8,084.00
IDT16702	250 nmole Duplex "DNA bases"	69.00
IDT16703	ESI - Mixed Bases	8,084.00
IDT16704	ESI Mass Spec Trace	8,084.00
IDT16705	Hand OD Service	4,472.00
IDT16706	Handling Fee	10,492.00
IDT16707	HPLC Purification	8,256.00
IDT16708	IE HPLC Purification	8,486.00
IDT16709	Int 2' OMethyl T	28,094.00
IDT16710	Int 2, 6-Diaminopurine	29,566.00
IDT16711	Int 2-Aminopurine	25,285.00
IDT16712	Int 2'-Fluoro A	5,057.00
IDT16713	Int 2'-Fluoro C	5,057.00
IDT16714	Int 2'-Fluoro G	5,057.00
IDT16715	Int 2'-Fluoro U	5,057.00
IDT16716	Int 2-MethoxyEthoxy A	3,077.00
IDT16717	Int 2-MethoxyEthoxy G	3,077.00
IDT16718	Int 2-MethoxyEthoxy MeC	3,077.00
IDT16719	Int 2-MethoxyEthoxy T	3,077.00
IDT16720	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT16721	Int 5-Bromo dU	13,512.00
IDT16722	Int 5-Hydroxymethyl dC	73,447.00
IDT16723	Int 5-Methyl dC	10,167.00
IDT16724	Int 5-Nitroindole	25,285.00
IDT16725	Int 5-Octadiynyl dU	21,138.00
IDT16726	Int 5-TAMRA (Azide)	31,706.00
IDT16727	Int 6-FAM (Azide)	28,094.00
IDT16728	Int 8-oxo dG	40,804.00
IDT16729	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT16730	Int Alexa Fluor 532 NHS Ester	60,470.00
IDT16731	Int Alexa Fluor 546 (NHS Ester)	70,236.00
IDT16732	Int Alexa Fluor 555 (NHS Ester)	76,256.00
IDT16733	Int Alexa Fluor 594 (NHS Ester)	78,263.00
IDT16734	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT16735	Int Alexa Fluor 750 (NHS Ester)	78,263.00
IDT16736	Int Amino Modifier C6 dC	51,506.00
IDT16737	Int Amino Modifier C6 dT	21,138.00
IDT16738	Int ATTO 647N (NHS Ester)	52,175.00
IDT16739	Int Azide (NHS Ester)	24,616.00
IDT16740	Int Azobenzene	24,750.00
IDT16741	Int Biotin	38,797.00
IDT16742	Int Biotin (Azide)	24,616.00
IDT16743	Int Biotin dT	24,616.00

	IDT16744	Int Black Hole Quencher 1	66,222.00
	IDT16745	Int Black Hole Quencher 1 dT	74,918.00
	IDT16746	Int Black Hole Quencher 2	66,222.00
	IDT16747	Int Black Hole Quencher 2 dT	74,918.00
	IDT16748	Int BNA-A	5,753.00
	IDT16749	Int BNA-G	5,753.00
	IDT16750	Int BNA-meC	5,753.00
	IDT16751	Int BNA-T	5,753.00
	IDT16752	Int C12 Spacer	18,061.00
	IDT16753	Int C3 Spacer	7,626.00
	IDT16754	Int Carboxy dC	43,479.00
	IDT16755	Int Custom Trimer Mix	162,546.00
	IDT16756	Int Cy3	28,094.00
	IDT16757	Int Cy3 (NHS Ester)	79,601.00
	IDT16758	Int Cy5	28,094.00
	IDT16759	Int Cy5 (NHS Ester)	79,601.00
	IDT16760	Int Cy5.5	26,088.00
	IDT16761	Int Dabcyl dT	42,142.00
	IDT16762	Int deoxyinosine	1,967.00
	IDT16763	Int deoxyUridine	1,967.00
	IDT16764	Int Desthiobiotin-TEG	21,138.00
	IDT16765	Int Digoxigenin (NHS Ester)	40,804.00
	IDT16766	Int Dithiol	42,142.00
	IDT16767	Int dK	44,817.00
	IDT16768	Int dP	44,817.00
	IDT16769	Int dSpacer	14,047.00
	IDT16770	Int Etheno dA	24,750.00
	IDT16771	Int Etheno dC	30,770.00
	IDT16772	Int Fluorescein dT	27,425.00
	IDT16773	Int HEX (Azide)	48,162.00
	IDT16774	Int isodC	12,576.00
	IDT16775	Int isodG	12,576.00
	IDT16776	Int JOE NHS Ester	53,513.00
	IDT16777	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT16778	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT16779	Int N6-Methyl rA	53,513.00
	IDT16780	Int PC Spacer	23,947.00
	IDT16781	Int pseudoUridine (RNA)	32,777.00
	IDT16782	Int Ribo I	16,054.00
	IDT16783	Int RNA-T	22,743.00
	IDT16784	Int ROX (NHS Ester)	46,824.00
	IDT16785	Int Spacer 18	8,428.00
	IDT16786	Int Spacer 9	7,090.00
	IDT16787	Int Super G	73,447.00
	IDT16788	Int Super T	24,482.00
	IDT16789	Int TAMRA (NHS Ester)	31,706.00
	IDT16790	Int Texas Red-X (NHS Ester)	53,513.00
	IDT16791	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT16792	Int Trimer-19	76,925.00
	IDT16793	Int Trimer-20	93,648.00
	IDT16794	Int Uni-Link Amino Modifier	13,345.00
	IDT16795	Level II Setup	22,533.00
	IDT16796	Mixed Base Handling Fee	9,116.00
	IDT16797	Na+ Salt Exchange	13,588.00
	IDT16798	PAGE Purification	10,206.00
	IDT16799	Phosphorothioate Bond	492.00

	IDT16800	RNase-Free HPLC Purification	12,614.00
	IDT16801	TruGrade	24,425.00
	IDT16802	Unique Handmix Ratio Fee	232.00
250 nmole Inhib ctrl - A	IDT16803	250 nmole Inhib ctrl - A Aliquot Service	2,310.00
250 nmole LNA mRNA Detection Probe	IDT16804	250 nmole LNA mRNA Detection Probe 3' Digoxigenin	19,398.00
	IDT16805	5' Digoxigenin (NHS Ester)	19,398.00
	IDT16806	Affinity Plus	5,753.00
	IDT16807	250 nmole LNA mRNA Detection Probe "DNA bases"	162.00
	IDT16808	HPLC Purification	6,995.00
	IDT16809	Level II Setup	26,661.00
	IDT16810	Normalized Tube Fee	1,118.00
250 nmole MOE oligo	IDT16811	250 nmole MOE oligo 2' O-Methyl RNA bases	2,274.00
	IDT16812	3' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT16813	3' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT16814	3' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT16815	3' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT16816	3' 2'-OMethyl 5-Methyl C	268.00
	IDT16817	3' 5-Me dC	12,977.00
	IDT16818	3' 6-FAM	10,034.00
	IDT16819	3' Biotin-TEG	12,977.00
	IDT16820	3' Black Hole Quencher 1	17,392.00
	IDT16821	3' Black Hole Quencher 2	17,392.00
	IDT16822	3' C3 Spacer	8,963.00
	IDT16823	3' Constrained-Ethyl Bicyclic-A	328.00
	IDT16824	3' Constrained-Ethyl Bicyclic-G	328.00
	IDT16825	3' Constrained-Ethyl Bicyclic-meC	328.00
	IDT16826	3' Constrained-Ethyl Bicyclic-T	328.00
	IDT16827	3' Cy3-Sp	19,398.00
	IDT16828	3' Cy5.5-Sp	36,790.00
	IDT16829	3' Cy5-Sp	19,398.00
	IDT16830	3' Iowa Black FQ	14,716.00
	IDT16831	3' Iowa Black RQ-Sp	14,716.00
	IDT16832	3' TAMRA (NHS Ester)-Sp	20,736.00
	IDT16833	5' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT16834	5' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT16835	5' 2-MethoxyEthoxy MeC	2,408.00
	IDT16836	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT16837	5' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT16838	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT16839	5' 5-Methyl dC	870.00
	IDT16840	5' 6-FAM	10,034.00
	IDT16841	5' Acrydite 1.0	16,723.00
	IDT16842	5' Amino Modifier C12	11,372.00
	IDT16843	5' Amino Modifier C6	4,549.00
	IDT16844	5' Biotin	7,358.00
	IDT16845	5' Biotin-TEG	16,723.00
	IDT16846	5' Biotin-TEG (extendable)	16,723.00
	IDT16847	5' C3 Spacer	8,963.00
	IDT16848	5' Constrained-Ethyl Bicyclic-A	328.00
	IDT16849	5' Constrained-Ethyl Bicyclic-G	328.00
	IDT16850	5' Constrained-Ethyl Bicyclic-meC	328.00
	IDT16851	5' Constrained-Ethyl Bicyclic-T	328.00
	IDT16852	5' Cy3	17,392.00
	IDT16853	5' Cy5	17,392.00
	IDT16854	5' Cy5.5	32,108.00
	IDT16855	5' deoxyInosine	2,207.00



	IDT16856	5' deoxyUridine	2,007.00
	IDT16857	5' Digoxigenin (NHS Ester)	19,398.00
	IDT16858	5' Iowa Black FQ	14,716.00
	IDT16859	5' Iowa Black RQ	14,716.00
	IDT16860	5' Phosphorylation	3,880.00
	IDT16861	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT16862	Affinity Plus	5,753.00
	IDT16863	Aliquot Service	5,332.00
	IDT16864	Analytical RP-HPLC	11,524.00
	IDT16865	Capillary Electrophoresis Trace	9,460.00
	IDT16866	Chimeric DNA bases	162.00
	IDT16867	250 nmole MOE oligo "DNA bases"	162.00
	IDT16868	ESI - Mixed Bases	7,740.00
	IDT16869	ESI Mass Spec Trace	9,460.00
	IDT16870	Hand OD Service	4,300.00
	IDT16871	Handling Fee	10,492.00
	IDT16872	Int 2' OMethyl T	28,094.00
	IDT16873	Int 2'-Fluoro A	4,950.00
	IDT16874	Int 2'-Fluoro C	4,950.00
	IDT16875	Int 2'-Fluoro G	4,950.00
	IDT16876	Int 2'-Fluoro U	4,950.00
	IDT16877	Int 2-MethoxyEthoxy A	2,408.00
	IDT16878	Int 2-MethoxyEthoxy A (Ionis)	328.00
	IDT16879	Int 2-MethoxyEthoxy G (Ionis)	328.00
	IDT16880	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT16881	Int 2-MethoxyEthoxy T (Ionis)	328.00
	IDT16882	Int 2'-OMethyl 5-Methyl C	194.00
	IDT16883	Int 5-Methyl dC	870.00
	IDT16884	Int Amino Modifier C6 dT	24,750.00
	IDT16885	Int Constrained-Ethyl Bicyclic-A	328.00
	IDT16886	Int Constrained-Ethyl Bicyclic-G	328.00
	IDT16887	Int Constrained-Ethyl Bicyclic-meC	328.00
	IDT16888	Int Constrained-Ethyl Bicyclic-T	328.00
	IDT16889	Int Cy3	32,777.00
	IDT16890	Int Cy5	32,777.00
	IDT16891	Int deoxyInosine	2,007.00
	IDT16892	Int deoxyUridine	2,007.00
	IDT16893	Level II Setup	26,661.00
	IDT16894	Mixed Base Handling Fee	10,492.00
	IDT16895	MOE HPLC Purification	7,683.00
	IDT16896	Na+ Salt Exchange	15,997.00
	IDT16897	Normalized Tube Fee	1,118.00
	IDT16898	Phosphorothioate Bond	595.00
	IDT16899	RNA bases	1,405.00
	IDT16900	RNase-Free HPLC Purification	14,907.00
	IDT16901	Signed Analytical IE-HPLC Trace	11,524.00
	IDT16902	Signed Certificate of Analysis	10,492.00
	IDT16903	Signed ESI Mass Spec Trace	11,524.00
250 nmole Non Catalog Duplex	IDT16904	250 nmole Non Catalog Duplex Aliquot Service	5,332.00
	IDT16905	Analytical RP-HPLC	11,524.00
	IDT16906	Annealing Fee	8,428.00
	IDT16907	Design Service Fee	1,242.00
	IDT16908	ESI Mass Spec Trace	9,460.00
	IDT16909	Hand OD Service	4,300.00
	IDT16910	Handling Fee	10,492.00
	IDT16911	Level II Setup	26,661.00

	IDT16912	Mixed Base Handling Fee	10,492.00
	IDT16913	Normalized Tube Fee	1,118.00
250 nmole Non Catalog Duplex Oligo	IDT16914	250 nmole Non Catalog Duplex Oligo 2' O-Methyl RNA	2,408.00
	IDT16915	3' 2' OMethyl T	37,459.00
	IDT16916	3' 2'-Fluoro A	6,555.00
	IDT16917	3' 2'-Fluoro C	6,555.00
	IDT16918	3' 2-MethoxyEthoxy A	2,475.00
	IDT16919	3' 2-MethoxyEthoxy G	2,408.00
	IDT16920	3' 2-MethoxyEthoxy MeC	2,408.00
	IDT16921	3' 2-MethoxyEthoxy T	2,475.00
	IDT16922	3' 5-Me dC	12,977.00
	IDT16923	3' 5-Nitroindole	32,777.00
	IDT16924	3' 5-Octadiynyl dU	30,770.00
	IDT16925	3' 6-FAM	10,034.00
	IDT16926	3' Acrydite	66,891.00
	IDT16927	3' Alexa Fluor 488 (NHS Ester) (v3)	28,763.00
	IDT16928	3' Alexa Fluor 568 (NHS Ester)	133,783.00
	IDT16929	3' Alexa Fluor 647 (NHS Ester) (v3)	35,452.00
	IDT16930	3' AMCA-X SE (NHS Ester)	133,783.00
	IDT16931	3' Amino Modifier	5,753.00
	IDT16932	3' Amino Modifier C6 dT	32,777.00
	IDT16933	3' Amino Modifier C7	11,743.00
	IDT16934	3' beta-L-deoxyCytidine	66,891.00
	IDT16935	3' beta-L-deoxyGuanosine	9,365.00
	IDT16936	3' Biotin	10,034.00
	IDT16937	3' Biotin-TEG	12,977.00
	IDT16938	3' Black Hole Quencher 1	20,736.00
	IDT16939	3' Black Hole Quencher 2	20,736.00
	IDT16940	3' C3 Spacer	7,358.00
	IDT16941	3' Cholesterol-TEG	12,977.00
	IDT16942	3' Cy3-Sp	19,398.00
	IDT16943	3' Cy5.5-Sp	36,790.00
	IDT16944	3' Cy5-Sp	19,398.00
	IDT16945	3' Dabcyl	13,378.00
	IDT16946	3' GalNAc, Arbutus Ligand AR	133,783.00
	IDT16947	3' Hexanediol	7,358.00
	IDT16948	3' Inverted dA	81,607.00
	IDT16949	3' Inverted dC	7,358.00
	IDT16950	3' Inverted dG	7,358.00
	IDT16951	3' Inverted dSpacer	66,891.00
	IDT16952	3' Inverted dT	7,358.00
	IDT16953	3' Iowa Black FQ	14,716.00
	IDT16954	3' Iowa Black RQ-Sp	14,716.00
	IDT16955	3' Methylene-Blue C7 (NHS Ester)	133,783.00
	IDT16956	3' Methyltetrazine (NHS Ester)	133,783.00
	IDT16957	3' Mod	81,607.00
	IDT16958	3' N6-Methyl deoxyAdenosine	66,891.00
	IDT16959	3' Palmitate	81,607.00
	IDT16960	3' pdC	66,891.00
	IDT16961	3' Phosphorylation	4,549.00
	IDT16962	3' ROX (NHS Ester) (v3)	24,750.00
	IDT16963	3' TEX 615	28,094.00
	IDT16964	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
	IDT16965	3' Thiol Modifier C6 S-S (Disulfide)	81,607.00
	IDT16966	3' TYE 563	23,412.00
	IDT16967	3' TYE 665	23,412.00

	IDT16968	3' UNA-A Arcturus	5,753.00
	IDT16969	3' UNA-C Arcturus	5,753.00
	IDT16970	3' UNA-G Arcturus	5,753.00
	IDT16971	3' UNA-U Arcturus	5,753.00
	IDT16972	3' UNA-U, Arbutus	13,378.00
	IDT16973	5' 2'-Fluoro A	4,950.00
	IDT16974	5' 2'-Fluoro C	4,950.00
	IDT16975	5' 2'-Fluoro G	4,950.00
	IDT16976	5' 2'-Fluoro U	4,950.00
	IDT16977	5' 2-MethoxyEthoxy A	2,475.00
	IDT16978	5' 2-MethoxyEthoxy G	2,408.00
	IDT16979	5' 2-MethoxyEthoxy MeC	2,475.00
	IDT16980	5' 2-MethoxyEthoxy T	2,475.00
	IDT16981	5' 5-Methyl dC	9,766.00
	IDT16982	5' 5-Methyl rC-TOM	133,783.00
	IDT16983	5' 5-Octadiynyl dU	24,750.00
	IDT16984	5' 6-FAM	10,836.00
	IDT16985	5' 6-FAM (Azide)	28,763.00
	IDT16986	5' 6-FAM (NHS Ester)	30,770.00
	IDT16987	5' 8-oxo dG	40,804.00
	IDT16988	5' Acrydite 1.0	16,723.00
	IDT16989	5' Adenylation	161,877.00
	IDT16990	5' Alexa Fluor 350 (NHS Ester)	42,142.00
	IDT16991	5' Alexa Fluor 405 (NHS Ester)	66,891.00
	IDT16992	5' Alexa Fluor 532 (NHS Ester)	48,162.00
	IDT16993	5' Alexa Fluor 546 (NHS Ester)	48,162.00
	IDT16994	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT16995	5' Alexa Fluor 568 (NHS Ester)	66,891.00
	IDT16996	5' Alexa Fluor 594 (NHS Ester)	56,189.00
	IDT16997	5' Alexa Fluor 647 (NHS Ester)	35,452.00
	IDT16998	5' Amino Modifier C12	11,372.00
	IDT16999	5' Amino Modifier C6	4,549.00
	IDT17000	5' a-Tocopherol (Vitamin E) TEG	66,891.00
	IDT17001	5' ATTO 488 (Azide)	66,891.00
	IDT17002	5' ATTO 488 (NHS Ester)	42,810.00
	IDT17003	5' ATTO 532 (NHS Ester)	42,810.00
	IDT17004	5' ATTO 550 (NHS Ester)	42,810.00
	IDT17005	5' ATTO 655 dT (NHS Ester)	59,060.00
	IDT17006	5' ATTO Rho101 (NHS Ester)	42,810.00
	IDT17007	5' beta-L-deoxyGuanosine	66,891.00
	IDT17008	5' Biotin	7,358.00
	IDT17009	5' Biotin-TEG	16,723.00
	IDT17010	5' Biotin-TEG (extendable)	16,723.00
	IDT17011	5' Black Hole Quencher 1	66,222.00
	IDT17012	5' Black Hole Quencher 2	56,858.00
	IDT17013	5' C3 Spacer	8,963.00
	IDT17014	5' Carboxy Modification (v1)	22,743.00
	IDT17015	5' Cholesterol-TEG	34,115.00
	IDT17016	5' Cy3	19,398.00
	IDT17017	5' Cy5	19,398.00
	IDT17018	5' Dabcyl	28,763.00
	IDT17019	5' DBCO-TEG	23,412.00
	IDT17020	5' deoxyInosine	2,007.00
	IDT17021	5' deoxyUridine	2,007.00
	IDT17022	5' Desthiobiotin-TEG	24,750.00
	IDT17023	5' Diazirine dA (NHS Ester)	143,967.00

	IDT17024	5' Digoxigenin (NHS Ester)	19,398.00
	IDT17025	5' Dithiol	36,121.00
	IDT17026	5' DY-547	81,607.00
	IDT17027	5' HEX	10,836.00
	IDT17028	5' Inverted dC	936.00
	IDT17029	5' Inverted Dideoxy-A	66,891.00
	IDT17030	5' Inverted Dideoxy-C	66,891.00
	IDT17031	5' Inverted Dideoxy-G	66,891.00
	IDT17032	5' Inverted Dideoxy-T	28,763.00
	IDT17033	5' Inverted dSpacer	133,783.00
	IDT17034	5' Iowa Black FQ	14,716.00
	IDT17035	5' Iowa Black RQ	14,716.00
	IDT17036	5' IRDye 700	16,723.00
	IDT17037	5' IRDye 800	16,723.00
	IDT17038	5' Maleimide Precursor	66,891.00
	IDT17039	5' MAX (NHS Ester)	23,412.00
	IDT17040	5' Mod	81,607.00
	IDT17041	5' pdC	66,891.00
	IDT17042	5' Phosphorylation	3,880.00
	IDT17043	5' Ribo I	16,054.00
	IDT17044	5' ROX (NHS Ester)	27,425.00
	IDT17045	5' Spacer 18	9,766.00
	IDT17046	5' SUN	66,891.00
	IDT17047	5' TAMRA (NHS Ester)	22,743.00
	IDT17048	5' TET	10,836.00
	IDT17049	5' TEX 615	23,412.00
	IDT17050	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT17051	5' TYE 563	20,067.00
	IDT17052	5' TYE 705	30,770.00
	IDT17053	5' UNA-A Arcturus	5,753.00
	IDT17054	5' UNA-C Arcturus	5,753.00
	IDT17055	5' UNA-C, Arbutus	13,378.00
	IDT17056	5' UNA-G Arbutus	13,378.00
	IDT17057	5' UNA-G Arcturus	5,753.00
	IDT17058	5' UNA-U Arcturus	5,753.00
	IDT17059	5' Uni-Link Amino Modifier	16,054.00
	IDT17060	5' WellRED D2	35,452.00
	IDT17061	5' WellRED D3	35,452.00
	IDT17062	5' WellRED D4	35,452.00
	IDT17063	5' Yakima Yellow	10,836.00
	IDT17064	Affinity Plus	3,345.00
	IDT17065	Analytical RP-HPLC	11,524.00
	IDT17066	Capillary Electrophoresis Trace	9,460.00
	IDT17067	Chimeric DNA bases	69.00
	IDT17068	250 nmole Non Catalog Duplex Oligo "DNA bases"	69.00
	IDT17069	Dual HPLC Purification	17,201.00
	IDT17070	ESI - Mixed Bases	7,740.00
	IDT17071	ESI Mass Spec Trace	9,460.00
	IDT17072	Hand OD Service	4,300.00
	IDT17073	Handling Fee	10,492.00
	IDT17074	HPLC Purification	6,995.00
	IDT17075	IE HPLC Purification	9,174.00
	IDT17076	Int 1-Methyl dA	66,891.00
	IDT17077	Int 2' OMethyl T	28,094.00
	IDT17078	Int 2'-Fluoro A	4,950.00
	IDT17079	Int 2'-Fluoro C	4,950.00

	IDT17080	Int 2'-Fluoro G	4,950.00
	IDT17081	Int 2'-Fluoro U	4,950.00
	IDT17082	Int 2-MethoxyEthoxy A	2,408.00
	IDT17083	Int 2-MethoxyEthoxy G	2,408.00
	IDT17084	Int 2-MethoxyEthoxy MeC	2,408.00
	IDT17085	Int 2-MethoxyEthoxy T	2,408.00
	IDT17086	Int 5-aza-5, 6-dihydro-dC	66,891.00
	IDT17087	Int 5-Formyl dC (v2)	66,891.00
	IDT17088	Int 5-Hydroxymethyl dC	58,195.00
	IDT17089	Int 5-Me-2'-deoxyZebularine	66,891.00
	IDT17090	Int 5-Methyl dC	9,766.00
	IDT17091	Int 5-Methyl rC-TOM	133,783.00
	IDT17092	Int 5-Nitroindole	24,750.00
	IDT17093	Int 5-Octadiynyl dU	24,750.00
	IDT17094	Int 6-FAM (Azide)	32,777.00
	IDT17095	Int 8-azaNebularine	401,348.00
	IDT17096	Int 8-oxo dG	40,804.00
	IDT17097	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT17098	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT17099	Int Amino Modifier C2 dT	133,783.00
	IDT17100	Int Amino Modifier C6 dT	24,750.00
	IDT17101	Int ATTO 647N (NHS Ester)	52,175.00
	IDT17102	Int ATTO™ 550 (NHS Ester)	56,189.00
	IDT17103	Int beta-L-deoxyAdenosine	66,891.00
	IDT17104	Int beta-L-deoxyCytidine	66,891.00
	IDT17105	Int beta-L-deoxyGuanosine	66,891.00
	IDT17106	Int beta-L-deoxyThymidine	66,891.00
	IDT17107	Int Biotin dT	28,763.00
	IDT17108	Int Black Hole Quencher 1 dT	74,918.00
	IDT17109	Int Black Hole Quencher 2 dT	74,918.00
	IDT17110	Int Bz-C-GNA-PA	33,446.00
	IDT17111	Int C3 Spacer	8,963.00
	IDT17112	Int Custom Mix	66,891.00
	IDT17113	Int Custom Mix (A:5MedC:G:T)	2,107.00
	IDT17114	Int Custom Trimer Mix	133,783.00
	IDT17115	Int Cy3	32,777.00
	IDT17116	Int Cy3 (NHS Ester)	79,601.00
	IDT17117	Int Cy3B (NHS Ester)	66,891.00
	IDT17118	Int Cy5	32,777.00
	IDT17119	Int Cy5 (NHS Ester)	79,601.00
	IDT17120	Int DBCO (NHS-Ester)	54,182.00
	IDT17121	Int dDs, LANL	16,723.00
	IDT17122	Int deoxyInosine	2,007.00
	IDT17123	Int deoxyUridine	2,007.00
	IDT17124	Int Diazirine rU (NHS Ester)	183,833.00
	IDT17125	Int dPn, LANL	16,723.00
	IDT17126	Int dSpacer	16,723.00
	IDT17127	Int Etheno dA	24,750.00
	IDT17128	Int Fluorescein dT	26,088.00
	IDT17129	Int Inverted dA	936.00
	IDT17130	Int Inverted dC	936.00
	IDT17131	Int Inverted dG	936.00
	IDT17132	Int Inverted dT	936.00
	IDT17133	Int Mod	81,607.00
	IDT17134	Int pdC	66,891.00
	IDT17135	Int pseudoUridine (DNA)	32,913.00

	IDT17136	Int pseudoUridine (RNA)	32,777.00
	IDT17137	Int Ribo I	16,054.00
	IDT17138	Int ROX (NHS Ester)	46,824.00
	IDT17139	Int Spacer 18	9,766.00
	IDT17140	Int Spacer 9	8,161.00
	IDT17141	Int TAO	11,907.00
	IDT17142	Int Thymidine Glycol	66,891.00
	IDT17143	Int Trimer-19	76,925.00
	IDT17144	Int UNA-A Arcturus	5,753.00
	IDT17145	Int UNA-A, Arbutus	13,378.00
	IDT17146	Int UNA-C Arcturus	5,753.00
	IDT17147	Int UNA-C, Arbutus	13,378.00
	IDT17148	Int UNA-G Arcturus	5,753.00
	IDT17149	Int UNA-G, Arbutus	13,378.00
	IDT17150	Int UNA-U Arcturus	5,753.00
	IDT17151	Int UNA-U, Arbutus	13,378.00
	IDT17152	Int ZEN	14,716.00
	IDT17153	Level II Setup	26,661.00
	IDT17154	Mixed Base Handling Fee	10,492.00
	IDT17155	Na+ Salt Exchange	15,997.00
	IDT17156	Oxford Nanopore Technologies Purification Service	36,312.00
	IDT17157	Phosphorothioate Bond	595.00
	IDT17158	RNA bases	1,538.00
	IDT17159	RNase-Free HPLC Purification	14,907.00
	IDT17160	TruGrade	23,221.00
	IDT17161	Unique Handmix Ratio Fee	224.00
250 nmole Non-Catalog Dual-Labeled Probe	IDT17162	250 nmole Non-Catalog Dual-Labeled Probe 2' O-Methyl	2,408.00
	IDT17163	3' 2'-Fluoro A	6,555.00
	IDT17164	3' 2'-Fluoro C	6,555.00
	IDT17165	3' 2'-Fluoro U	6,555.00
	IDT17166	3' 3'-deoxyA	86,290.00
	IDT17167	3' 5-Nitroindole	32,777.00
	IDT17168	3' 6-FAM	10,034.00
	IDT17169	3' Alexa Fluor 488 (NHS Ester) (v3)	28,763.00
	IDT17170	3' Alexa Fluor 647 (NHS Ester) (v3)	35,452.00
	IDT17171	3' Amino C6 Modifier	6,555.00
	IDT17172	3' Amino Modifier	5,753.00
	IDT17173	3' Amino Modifier C6 dT	32,777.00
	IDT17174	3' Amino Modifier C7	5,753.00
	IDT17175	3' Biotin	10,034.00
	IDT17176	3' Biotin-TEG	12,977.00
	IDT17177	3' Black Hole Quencher 1	20,736.00
	IDT17178	3' Black Hole Quencher 1 dT	66,891.00
	IDT17179	3' Black Hole Quencher 2	20,736.00
	IDT17180	3' C3 Spacer	8,963.00
	IDT17181	3' Cholesterol-TEG	12,977.00
	IDT17182	3' Cy3-Sp	19,398.00
	IDT17183	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT17184	3' Cy5.5-Sp	36,790.00
	IDT17185	3' Cy5-Sp	19,398.00
	IDT17186	3' Dabcyl	16,723.00
	IDT17187	3' Dansyl-X (NHS Ester) (v3)	25,419.00
	IDT17188	3' deoxyInosine	2,007.00
	IDT17189	3' deoxyUridine	2,007.00
	IDT17190	3' Dideoxy-C	20,736.00
	IDT17191	3' Digoxigenin (NHS Ester) (v3)	19,398.00

IDT17192	3' DNP-TEG	50,837.00
IDT17193	3' Eclipse Quencher	81,607.00
IDT17194	3' Hexanediol	7,358.00
IDT17195	3' Inverted dA	81,607.00
IDT17196	3' Inverted dC	7,358.00
IDT17197	3' Inverted dSpacer	66,891.00
IDT17198	3' Inverted dT	7,358.00
IDT17199	3' Iowa Black FQ	14,716.00
IDT17200	3' Iowa Black RQ-Sp	14,716.00
IDT17201	3' JOE (NHS Ester) (v3)	32,108.00
IDT17202	3' MAX (NHS Ester) (v3)	40,804.00
IDT17203	3' MGB - NFQ	66,891.00
IDT17204	3' Mod	81,607.00
IDT17205	3' Phosphorylation	4,549.00
IDT17206	3' Puromycin	28,094.00
IDT17207	3' Rhodamine Green-X (NHS Ester) (v3)	32,777.00
IDT17208	3' RNA-T	31,439.00
IDT17209	3' ROX (NHS Ester) (v3)	24,750.00
IDT17210	3' TAMRA (NHS Ester)-Sp	20,736.00
IDT17211	3' TAMRA-Sp	16,723.00
IDT17212	3' TEX 615	28,094.00
IDT17213	3' Texas Red-X (NHS Ester) (v3)	34,115.00
IDT17214	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
IDT17215	3' TYE 563	23,412.00
IDT17216	3' TYE 665	23,412.00
IDT17217	3' ZEN	12,040.00
IDT17218	5' 2' OMethyl T	81,607.00
IDT17219	5' 2'-Fluoro A	4,950.00
IDT17220	5' 2'-Fluoro C	4,950.00
IDT17221	5' 2'-Fluoro U	4,950.00
IDT17222	5' 2-MethoxyEthoxy A (Ionis)	328.00
IDT17223	5' 2-MethoxyEthoxy G (Ionis)	328.00
IDT17224	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
IDT17225	5' 2-MethoxyEthoxy T (Ionis)	328.00
IDT17226	5' 5-Methyl dC	9,766.00
IDT17227	5' 5-Octadiynyl dU	24,750.00
IDT17228	5' 5-TAMRA (Azide)	32,777.00
IDT17229	5' 6-FAM	10,836.00
IDT17230	5' 6-FAM (Azide)	28,763.00
IDT17231	5' 6-FAM (NHS Ester)	30,770.00
IDT17232	5' Acrydite 1.0	16,723.00
IDT17233	5' Adenylation	161,877.00
IDT17234	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT17235	5' Alexa Fluor 488 (NHS Ester)	35,452.00
IDT17236	5' Alexa Fluor 532 (NHS Ester)	48,162.00
IDT17237	5' Alexa Fluor 546 (NHS Ester)	48,162.00
IDT17238	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT17239	5' Alexa Fluor 594 (NHS Ester)	56,189.00
IDT17240	5' Alexa Fluor 647 (NHS Ester)	35,452.00
IDT17241	5' Alexa Fluor 750 (NHS Ester)	56,189.00
IDT17242	5' Amino Modifier C12	11,372.00
IDT17243	5' Amino Modifier C3	33,446.00
IDT17244	5' Amino Modifier C6	4,549.00
IDT17245	5' ATTO 425 (NHS Ester)	66,891.00
IDT17246	5' ATTO 532 (NHS Ester)	42,810.00
IDT17247	5' ATTO 550 (NHS Ester)	42,810.00

IDT17248	5' ATTO 610 (NHS Ester)	66,891.00
IDT17249	5' ATTO 633 (NHS Ester)	42,810.00
IDT17250	5' ATTO 647N (NHS Ester)	42,810.00
IDT17251	5' ATTO 680 (NHS Ester)	66,891.00
IDT17252	5' ATTO 700 (NHS Ester)	38,797.00
IDT17253	5' ATTO Rho101 (NHS Ester)	42,810.00
IDT17254	5' Biotin	7,358.00
IDT17255	5' Biotin-EX	38,797.00
IDT17256	5' Biotin-TEG	16,723.00
IDT17257	5' Biotin-TEG (extendable)	16,723.00
IDT17258	5' Black Hole Quencher 1	66,222.00
IDT17259	5' Black Hole Quencher 2	66,222.00
IDT17260	5' C3 Spacer	8,963.00
IDT17261	5' Cholesterol-TEG	34,115.00
IDT17262	5' Cy3	19,398.00
IDT17263	5' Cy3 (NHS Ester)	58,864.00
IDT17264	5' Cy5	19,398.00
IDT17265	5' Cy5 (NHS Ester)	58,864.00
IDT17266	5' Cy5.5	32,108.00
IDT17267	5' Cyan 500 (NHS Ester)	55,097.00
IDT17268	5' Dabcyl	28,763.00
IDT17269	5' Dansyl-X (NHS Ester)	25,419.00
IDT17270	5' deoxyInosine	2,007.00
IDT17271	5' deoxyUridine	2,007.00
IDT17272	5' Desthiobiotin-TEG	24,750.00
IDT17273	5' Digoxigenin (NHS Ester)	19,398.00
IDT17274	5' Dithiol	36,121.00
IDT17275	5' DNP-TEG	38,797.00
IDT17276	5' Dual Biotin	32,777.00
IDT17277	5' Dy 750 (NHS Ester)	62,878.00
IDT17278	5' DY-547	81,607.00
IDT17279	5' DY-647	81,607.00
IDT17280	5' Fluorescein dT	32,108.00
IDT17281	5' Formylindole	16,054.00
IDT17282	5' HEX	10,836.00
IDT17283	5' I-Linker 1.2	12,442.00
IDT17284	5' Inverted Dideoxy-T	28,763.00
IDT17285	5' Iowa Black FQ	14,716.00
IDT17286	5' Iowa Black Quencher (QB614)	66,891.00
IDT17287	5' Iowa Black RQ	14,716.00
IDT17288	5' IRDye 700	16,723.00
IDT17289	5' IRDye 800CW (NHS Ester)	40,804.00
IDT17290	5' isodC	12,442.00
IDT17291	5' JOE (NHS Ester)	32,108.00
IDT17292	5' LightCycler 640 (NHS Ester)	61,540.00
IDT17293	5' MAX (NHS Ester)	23,412.00
IDT17294	5' Mod	81,607.00
IDT17295	5' N6-Methyl deoxyAdenosine	37,459.00
IDT17296	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT17297	5' PC Amino Modifier	30,770.00
IDT17298	5' PC Biotin	24,081.00
IDT17299	5' Phosphorylation	3,880.00
IDT17300	5' Psoralen C6	44,817.00
IDT17301	5' Rhodamine Green-X (NHS Ester)	32,108.00
IDT17302	5' ROX (NHS Ester)	27,425.00
IDT17303	5' Spacer 18	9,766.00

	IDT17304	5' SUN	66,891.00
	IDT17305	5' TAMRA (NHS Ester)	22,743.00
	IDT17306	5' TET	10,836.00
	IDT17307	5' TEX 615	23,412.00
	IDT17308	5' Texas Red-X (NHS Ester)	37,459.00
	IDT17309	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT17310	5' Trimethoxystilbene Cap	44,817.00
	IDT17311	5' TYE 563	20,067.00
	IDT17312	5' TYE 665	20,067.00
	IDT17313	5' TYE 705	30,770.00
	IDT17314	5' Yakima Yellow	10,836.00
	IDT17315	5' Z35	81,607.00
	IDT17316	Affinity Plus	3,345.00
	IDT17317	Aliquot Service	5,332.00
	IDT17318	Analytical IE-HPLC pH 12.0	11,524.00
	IDT17319	Analytical IE-HPLC pH 8.5	9,460.00
	IDT17320	Analytical RP-HPLC	11,524.00
	IDT17321	Capillary Electrophoresis Trace	9,460.00
	IDT17322	Chimeric DNA bases	69.00
	IDT17323	Design Service Fee	1,242.00
	IDT17324	"DNA bases"	69.00
	IDT17325	Dual HPLC Purification	17,201.00
	IDT17326	ESI - Mixed Bases	7,740.00
	IDT17327	ESI Mass Spec Trace	9,460.00
	IDT17328	Hand OD Service	4,300.00
	IDT17329	Handling Fee	10,492.00
	IDT17330	HPLC Purification	6,995.00
	IDT17331	Int 2' OMethyl T	28,094.00
	IDT17332	Int 2, 6-Diaminopurine	28,763.00
	IDT17333	Int 2'-dNebarine	86,959.00
	IDT17334	Int 2'-Fluoro A	4,950.00
	IDT17335	Int 2'-Fluoro C	4,950.00
	IDT17336	Int 2'-Fluoro G	4,950.00
	IDT17337	Int 2'-Fluoro U	4,950.00
	IDT17338	Int 2-MethoxyEthoxy A (Ionis)	328.00
	IDT17339	Int 2-MethoxyEthoxy G (Ionis)	328.00
	IDT17340	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT17341	Int 2-MethoxyEthoxy T (Ionis)	328.00
	IDT17342	Int 3'-RNA C	32,108.00
	IDT17343	Int 3'-RNA G	32,108.00
	IDT17344	Int 5-Benzyl dU	81,607.00
	IDT17345	Int 5-Hydroxymethyl dC	70,905.00
	IDT17346	Int 5-Iodo-dU	162,546.00
	IDT17347	Int 5-Methyl dC	9,766.00
	IDT17348	Int 5-Nitroindole	24,750.00
	IDT17349	Int 6-FAM (Azide)	32,777.00
	IDT17350	Int 6-FAM dT (NHS Ester)	66,891.00
	IDT17351	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT17352	Int Alexa Fluor 532 NHS Ester	57,527.00
	IDT17353	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT17354	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT17355	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT17356	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT17357	Int Alexa Fluor 660 NHS Ester	96,992.00
	IDT17358	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT17359	Int Amino Modifier C2 dT	162,546.00

IDT17360	Int Amino Modifier C6 dC	51,506.00
IDT17361	Int Amino Modifier C6 dT	24,750.00
IDT17362	Int Biotin	38,797.00
IDT17363	Int Biotin dT	28,763.00
IDT17364	Int Black Hole Quencher 1	66,222.00
IDT17365	Int Black Hole Quencher 1 dT	74,918.00
IDT17366	Int Black Hole Quencher 2	66,222.00
IDT17367	Int Black Hole Quencher 2 dT	74,918.00
IDT17368	Int C3 Spacer	8,963.00
IDT17369	Int Custom Trimer Mix	162,546.00
IDT17370	Int Cy3	32,777.00
IDT17371	Int Cy3 (NHS Ester)	79,601.00
IDT17372	Int Cy5	32,777.00
IDT17373	Int Cy5 (NHS Ester)	79,601.00
IDT17374	Int Dabcyl dT	42,142.00
IDT17375	Int Dabsyl dT (Azide)	66,891.00
IDT17376	Int deoxyinosine	2,007.00
IDT17377	Int deoxyUridine	2,007.00
IDT17378	Int Digoxigenin (NHS Ester)	40,804.00
IDT17379	Int dK	44,817.00
IDT17380	Int dP	44,817.00
IDT17381	Int dSpacer	16,723.00
IDT17382	Int Etheno dA	24,750.00
IDT17383	Int Etheno dC	30,770.00
IDT17384	Int Fluorescein dT	32,108.00
IDT17385	Int HEX (Azide)	48,162.00
IDT17386	Int Inverted dA	936.00
IDT17387	Int Inverted dC	936.00
IDT17388	Int Inverted dG	936.00
IDT17389	Int Inverted dT	936.00
IDT17390	Int isodC	12,442.00
IDT17391	Int JOE NHS Ester	53,513.00
IDT17392	Int Mod	81,607.00
IDT17393	Int N6-Methyl deoxyAdenosine	37,459.00
IDT17394	Int pdC	12,977.00
IDT17395	Int pseudoUridine (RNA)	81,607.00
IDT17396	Int RNA-T	22,743.00
IDT17397	Int ROX (NHS Ester)	46,824.00
IDT17398	Int Spacer 18	9,766.00
IDT17399	Int Spacer 9	8,161.00
IDT17400	Int Super G	56,858.00
IDT17401	Int TAMRA (NHS Ester)	36,790.00
IDT17402	Int TAO	11,907.00
IDT17403	Int Texas Red-X (NHS Ester)	53,513.00
IDT17404	Int Z28	81,607.00
IDT17405	Int ZEN	14,716.00
IDT17406	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
IDT17407	Level II Setup	26,661.00
IDT17408	Mixed Base Handling Fee	10,492.00
IDT17409	Na+ Salt Exchange	15,997.00
IDT17410	Normalized Tube Fee	1,118.00
IDT17411	Phosphorothioate Bond	595.00
IDT17412	RNA bases	1,538.00
IDT17413	RNase-Free Dual HPLC Purification	30,961.00
IDT17414	RNase-Free HPLC Purification	14,907.00
IDT17415	Signal to Noise Ratio	20,641.00

	IDT17416	Signed Analytical IE-HPLC Trace	11,524.00
	IDT17417	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT17418	Signed Analytical RP-HPLC Trace	11,524.00
	IDT17419	Signed Capillary Electrophoresis Trace	11,524.00
	IDT17420	Signed Certificate of Analysis	10,492.00
	IDT17421	Signed ESI Mass Spec Trace	11,524.00
250 nmole Non-Catalog Molecular Beacon	IDT17422	250 nmole Non-Catalog Molecular Beacon 2' O-Methyl	2,408.00
	IDT17423	3' 6-FAM	10,034.00
	IDT17424	3' Amino Modifier	5,753.00
	IDT17425	3' Amino Modifier C6 dT	32,777.00
	IDT17426	3' Black Hole Quencher 1	20,736.00
	IDT17427	3' Black Hole Quencher 2	20,736.00
	IDT17428	3' Black Hole Quencher 3	38,797.00
	IDT17429	3' C3 Spacer	8,963.00
	IDT17430	3' Cy3-Sp	19,398.00
	IDT17431	3' Cy5.5-Sp	36,790.00
	IDT17432	3' Cy5-Sp	19,398.00
	IDT17433	3' Dabcyl	16,723.00
	IDT17434	3' Dabsyl	66,891.00
	IDT17435	3' Fluorescein dT	42,142.00
	IDT17436	3' Iowa Black FQ	14,716.00
	IDT17437	3' Iowa Black RQ-Sp	14,716.00
	IDT17438	3' Mod	81,607.00
	IDT17439	3' TAMRA-Sp	16,723.00
	IDT17440	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
	IDT17441	3' TYE 563	23,412.00
	IDT17442	3' TYE 665	23,412.00
	IDT17443	5' 5-TAMRA (Azide)	32,777.00
	IDT17444	5' 6-FAM	10,836.00
	IDT17445	5' Acrydite 1.0	16,723.00
	IDT17446	5' Alexa Fluor 568 (NHS Ester)	66,891.00
	IDT17447	5' Black Hole Quencher 1	66,222.00
	IDT17448	5' Cy3	19,398.00
	IDT17449	5' Cy5	19,398.00
	IDT17450	5' Cy5.5	32,108.00
	IDT17451	5' Dabcyl	28,763.00
	IDT17452	5' deoxyInosine	2,007.00
	IDT17453	5' deoxyUridine	2,007.00
	IDT17454	5' Fluorescein dT	32,108.00
	IDT17455	5' HEX	10,836.00
	IDT17456	5' Iowa Black FQ	14,716.00
	IDT17457	5' Iowa Black RQ	14,716.00
	IDT17458	5' isodC	12,442.00
	IDT17459	5' MAX (NHS Ester)	23,412.00
	IDT17460	5' Mod	81,607.00
	IDT17461	5' TET	10,836.00
	IDT17462	5' TEX 615	23,412.00
	IDT17463	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT17464	5' TYE 563	20,067.00
	IDT17465	5' TYE 665	20,067.00
	IDT17466	5' TYE 705	30,770.00
	IDT17467	5' Yakima Yellow	10,836.00
	IDT17468	Absorbance Ratio	21,501.00
	IDT17469	Affinity Plus	3,345.00
	IDT17470	Aliquot Service	5,332.00
	IDT17471	Analytical IE-HPLC pH 8.5	9,460.00

	IDT17472	Analytical RP-HPLC	11,524.00
	IDT17473	Capillary Electrophoresis Trace	9,460.00
	IDT17474	Chimeric DNA bases	162.00
	IDT17475	Design Service Fee	1,242.00
	IDT17476	"DNA bases"	162.00
	IDT17477	Dual HPLC Purification	17,201.00
	IDT17478	ESI - Mixed Bases	7,740.00
	IDT17479	ESI Mass Spec Trace	9,460.00
	IDT17480	Hand OD Service	4,300.00
	IDT17481	Handling Fee	10,492.00
	IDT17482	HPLC Purification	6,995.00
	IDT17483	Int 2, 6-Diaminopurine	28,763.00
	IDT17484	Int 2'-Fluoro A	4,950.00
	IDT17485	Int 2'-Fluoro C	4,950.00
	IDT17486	Int 2'-Fluoro G	4,950.00
	IDT17487	Int 2'-Fluoro U	4,950.00
	IDT17488	Int 5-Hydroxymethyl dC	70,905.00
	IDT17489	Int 5-Methyl dC	9,766.00
	IDT17490	Int 8-oxo dG	40,804.00
	IDT17491	Int Amino Modifier C6 dT	24,750.00
	IDT17492	Int Amino Modifier C6 rU	133,783.00
	IDT17493	Int Biotin dT	28,763.00
	IDT17494	Int Black Hole Quencher 1	66,222.00
	IDT17495	Int Black Hole Quencher 1 dT	74,918.00
	IDT17496	Int Black Hole Quencher 2	66,222.00
	IDT17497	Int C3 Spacer	8,963.00
	IDT17498	Int Cy3	32,777.00
	IDT17499	Int Cy5	32,777.00
	IDT17500	Int Dabcyl dT	42,142.00
	IDT17501	Int Dabsyl dT (Azide)	66,891.00
	IDT17502	Int deoxyinosine	2,007.00
	IDT17503	Int deoxyUridine	2,007.00
	IDT17504	Int dSpacer	16,723.00
	IDT17505	Int Etheno dC	30,770.00
	IDT17506	Int Fluorescein dT	32,108.00
	IDT17507	Int Inverted dA	936.00
	IDT17508	Int Inverted dC	936.00
	IDT17509	Int Inverted dG	936.00
	IDT17510	Int Inverted dT	936.00
	IDT17511	Int isodC	12,442.00
	IDT17512	Int isodG	12,442.00
	IDT17513	Int Mod	81,607.00
	IDT17514	Int Spacer 18	9,766.00
	IDT17515	Int Spacer 9	8,161.00
	IDT17516	Int TAO	11,907.00
	IDT17517	Int ZEN	14,716.00
	IDT17518	Level II Setup	26,661.00
	IDT17519	Na+ Salt Exchange	15,997.00
	IDT17520	Normalized Tube Fee	1,118.00
	IDT17521	Phosphorothioate Bond	595.00
	IDT17522	RNA bases	1,538.00
	IDT17523	RNase-Free HPLC Purification	14,907.00
	IDT17524	Signed Analytical IE-HPLC Trace	11,524.00
	IDT17525	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT17526	Signed Analytical RP-HPLC Trace	11,524.00
	IDT17527	Signed Capillary Electrophoresis Trace	11,524.00

	IDT17528	Unique Handmix Ratio Fee	224.00
250 nmole Non-Catalog Molecular Beacon	IDT17529	250 nmole Non-Catalog Molecular Beacon NHS 2' O-	2,408.00
	IDT17530	3' 6-FAM	10,034.00
	IDT17531	3' 6-FAM (NHS Ester)	30,770.00
	IDT17532	3' Amino Modifier C6 dT	32,777.00
	IDT17533	3' Biotin-TEG	12,977.00
	IDT17534	3' Black Hole Quencher 1	20,736.00
	IDT17535	3' Black Hole Quencher 2	20,736.00
	IDT17536	3' Black Hole Quencher 3	38,797.00
	IDT17537	3' C3 Spacer	8,963.00
	IDT17538	3' Cy5.5-Sp	36,790.00
	IDT17539	3' Cy5-Sp	19,398.00
	IDT17540	3' Dabcyl	16,723.00
	IDT17541	3' Dabcyl (NHS Ester)	46,626.00
	IDT17542	3' Dabsyl	66,891.00
	IDT17543	3' Iowa Black FQ	14,716.00
	IDT17544	3' Iowa Black RQ-Sp	14,716.00
	IDT17545	3' Mod	81,607.00
	IDT17546	3' TAMRA (NHS Ester)-Sp	20,736.00
	IDT17547	3' TAMRA-Sp	16,723.00
	IDT17548	3' Texas Red-X (NHS Ester) (v3)	34,115.00
	IDT17549	3' Thiol Modifier C3 S-S (Disulfide)	13,378.00
	IDT17550	3' TYE 563	23,412.00
	IDT17551	3' TYE 665	23,412.00
	IDT17552	5' 6-FAM	10,836.00
	IDT17553	5' 6-FAM (NHS Ester)	30,770.00
	IDT17554	5' Acrydite 1.0	16,723.00
	IDT17555	5' Alexa Fluor 405 (NHS Ester)	54,182.00
	IDT17556	5' Alexa Fluor 488 (NHS Ester)	35,452.00
	IDT17557	5' Alexa Fluor 532 (NHS Ester)	48,162.00
	IDT17558	5' Alexa Fluor 546 (NHS Ester)	48,162.00
	IDT17559	5' Alexa Fluor 568 (NHS Ester)	66,891.00
	IDT17560	5' Alexa Fluor 594 (NHS Ester)	56,189.00
	IDT17561	5' Alexa Fluor 647 (NHS Ester)	35,452.00
	IDT17562	5' Alexa Fluor 660 (NHS Ester)	56,189.00
	IDT17563	5' ATTO 488 (NHS Ester)	42,810.00
	IDT17564	5' ATTO 532 (NHS Ester)	42,810.00
	IDT17565	5' ATTO 550 (NHS Ester)	42,810.00
	IDT17566	5' ATTO 565 (NHS Ester)	38,128.00
	IDT17567	5' ATTO 590 (NHS Ester)	38,128.00
	IDT17568	5' ATTO 633 (NHS Ester)	42,810.00
	IDT17569	5' ATTO 647N (NHS Ester)	42,810.00
	IDT17570	5' Cy3	19,398.00
	IDT17571	5' Cy5	19,398.00
	IDT17572	5' Cy5 (NHS Ester)	58,864.00
	IDT17573	5' Cy5.5	32,108.00
	IDT17574	5' Dabcyl	28,763.00
	IDT17575	5' deoxyInosine	2,007.00
	IDT17576	5' deoxyUridine	2,007.00
	IDT17577	5' Dy 750 (NHS Ester)	61,540.00
	IDT17578	5' Fluorescein dT	32,108.00
	IDT17579	5' HEX	10,836.00
	IDT17580	5' Iowa Black FQ	14,716.00
	IDT17581	5' Iowa Black RQ	14,716.00
	IDT17582	5' isodC	12,442.00
	IDT17583	5' JOE (NHS Ester)	32,108.00

	IDT17584	5' MAX (NHS Ester)	23,412.00
	IDT17585	5' Mod	81,607.00
	IDT17586	5' Rhodamine Green-X (NHS Ester)	32,108.00
	IDT17587	5' Rhodamine Red-X (NHS Ester)	32,108.00
	IDT17588	5' ROX (NHS Ester)	27,425.00
	IDT17589	5' TAMRA (NHS Ester)	22,743.00
	IDT17590	5' TET	10,836.00
	IDT17591	5' TEX 615	23,412.00
	IDT17592	5' Texas Red-X (NHS Ester)	37,459.00
	IDT17593	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT17594	5' TYE 563	20,067.00
	IDT17595	5' TYE 665	20,067.00
	IDT17596	5' Yakima Yellow	10,836.00
	IDT17597	Absorbance Ratio	21,501.00
	IDT17598	Affinity Plus	3,345.00
	IDT17599	Aliquot Service	5,332.00
	IDT17600	Analytical IE-HPLC pH 8.5	9,460.00
	IDT17601	Analytical RP-HPLC	11,524.00
	IDT17602	Capillary Electrophoresis Trace	9,460.00
	IDT17603	Chimeric DNA bases	162.00
	IDT17604	Design Service Fee	1,242.00
	IDT17605	"DNA bases"	162.00
	IDT17606	Dual HPLC Purification	17,201.00
	IDT17607	ESI - Mixed Bases	7,740.00
	IDT17608	ESI Mass Spec Trace	9,460.00
	IDT17609	Hand OD Service	4,300.00
	IDT17610	Handling Fee	10,492.00
	IDT17611	HPLC Purification	6,995.00
	IDT17612	Int 2'-Fluoro A	4,950.00
	IDT17613	Int 2'-Fluoro C	4,950.00
	IDT17614	Int 2'-Fluoro G	4,950.00
	IDT17615	Int 2'-Fluoro U	4,950.00
	IDT17616	Int 5-Methyl dC	9,766.00
	IDT17617	Int Amino Modifier C6 dT	24,750.00
	IDT17618	Int Azide (NHS Ester)	28,763.00
	IDT17619	Int Biotin dT	28,763.00
	IDT17620	Int Black Hole Quencher 2 dT	74,918.00
	IDT17621	Int C3 Spacer	8,963.00
	IDT17622	Int Cy3	32,777.00
	IDT17623	Int Cy5	32,777.00
	IDT17624	Int Dabsyl dT (Azide)	66,891.00
	IDT17625	Int deoxyinosine	2,007.00
	IDT17626	Int deoxyUridine	2,007.00
	IDT17627	Int dSpacer	16,723.00
	IDT17628	Int Fluorescein dT	32,108.00
	IDT17629	Int isodC	12,442.00
	IDT17630	Int isodG	12,442.00
	IDT17631	Int JOE NHS Ester	53,513.00
	IDT17632	Int Mod	81,607.00
	IDT17633	Int ROX (NHS Ester)	46,824.00
	IDT17634	Int Spacer 18	9,766.00
	IDT17635	Int Spacer 9	8,161.00
	IDT17636	Int TAMRA (NHS Ester)	36,790.00
	IDT17637	Int TAO	11,907.00
	IDT17638	Int Texas Red-X (NHS Ester)	53,513.00
	IDT17639	Int ZEN	14,716.00

	IDT17640	Level II Setup	26,661.00
	IDT17641	Mixed Base Handling Fee	10,492.00
	IDT17642	Na+ Salt Exchange	15,997.00
	IDT17643	Normalized Tube Fee	1,118.00
	IDT17644	Phosphorothioate Bond	595.00
	IDT17645	RNA bases	1,538.00
	IDT17646	RNase-Free Dual HPLC Purification	30,961.00
	IDT17647	RNase-Free HPLC Purification	14,907.00
	IDT17648	Signal to Noise Ratio	20,641.00
	IDT17649	Signed Analytical IE-HPLC Trace	11,524.00
	IDT17650	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT17651	Signed Analytical RP-HPLC Trace	11,524.00
	IDT17652	Signed Capillary Electrophoresis Trace	11,524.00
	IDT17653	Unique Handmix Ratio Fee	224.00
250 nmole Non-Catalog Oligo	IDT17654	250 nmole Non-Catalog Oligo 2' O-Methyl RNA bases	2,408.00
	IDT17655	3' 1,3-Adamantanedimethanol Derived Blocker	66,891.00
	IDT17656	3' 1-Naphthylamine Derived Blocker	66,891.00
	IDT17657	3' 1-Pyrenebutyric Acid (NHS Ester)	66,891.00
	IDT17658	3' 2' OMethyl T	37,459.00
	IDT17659	3' 2, 6-Diaminopurine	37,459.00
	IDT17660	3' 2-Aminofluorene Derived Blocker	66,891.00
	IDT17661	3' 2-Aminofluorene Derived Double Blocker v1	66,891.00
	IDT17662	3' 2-Aminofluorene Derived Double Blocker v2	66,891.00
	IDT17663	3' 2-Aminopurine	32,777.00
	IDT17664	3' 2'-Fluoro A	6,555.00
	IDT17665	3' 2'-Fluoro C	6,555.00
	IDT17666	3' 2'-Fluoro G	6,555.00
	IDT17667	3' 2'-Fluoro U	6,555.00
	IDT17668	3' 2-MethoxyEthoxy A	2,408.00
	IDT17669	3' 2-MethoxyEthoxy A (Ionis)	66,891.00
	IDT17670	3' 2-MethoxyEthoxy G	2,408.00
	IDT17671	3' 2-MethoxyEthoxy G (Ionis)	66,891.00
	IDT17672	3' 2-MethoxyEthoxy MeC	2,408.00
	IDT17673	3' 2-MethoxyEthoxy MeC (Ionis)	66,891.00
	IDT17674	3' 2-MethoxyEthoxy T	2,408.00
	IDT17675	3' 2-MethoxyEthoxy T (Ionis)	66,891.00
	IDT17676	3' 2'-OMethyl 5-Methyl C	66,891.00
	IDT17677	3' 2OMethyl Inosine	66,891.00
	IDT17678	3' 2'-O-propargyl rU	66,891.00
	IDT17679	3' 2-Thio dT	33,939.00
	IDT17680	3' 3-Cyanovinyl	66,891.00
	IDT17681	3' 3'-deoxyA	86,290.00
	IDT17682	3' 3'-deoxyC	66,891.00
	IDT17683	3' 3'-deoxyG	81,607.00
	IDT17684	3' 3'-deoxyT	102,344.00
	IDT17685	3' 3'-O-propargyl rC	8,696.00
	IDT17686	3' 4-Benzoylbenzoic Acid (NHS Ester)	66,891.00
	IDT17687	3' 5-Iodo-dU	66,891.00
	IDT17688	3' 5-Me dC	12,977.00
	IDT17689	3' 5-Nitroindole	32,777.00
	IDT17690	3' 5-Octadiynyl dC	66,891.00
	IDT17691	3' 5-Octadiynyl dU	30,770.00
	IDT17692	3' 6-FAM	10,034.00
	IDT17693	3' 6-Thio dG	32,913.00
	IDT17694	3' 8-oxo dG	66,891.00
	IDT17695	3' 8-oxo rG	66,891.00

IDT17696	3' Acrydite	66,891.00
IDT17697	3' Alexa Fluor 350 (NHS Ester)	66,891.00
IDT17698	3' Alexa Fluor 405 (NHS Ester)	66,891.00
IDT17699	3' Alexa Fluor 488 (NHS Ester) (v3)	28,763.00
IDT17700	3' Alexa Fluor 488 NHS-Ester	66,891.00
IDT17701	3' Alexa Fluor 514 (NHS Ester)	66,891.00
IDT17702	3' Alexa Fluor 532 (NHS Ester) (v3)	48,162.00
IDT17703	3' Alexa Fluor 546 (NHS Ester) (v3)	48,162.00
IDT17704	3' Alexa Fluor 555 (NHS Ester) (v3)	55,520.00
IDT17705	3' Alexa Fluor 594 (NHS Ester) (v3)	56,189.00
IDT17706	3' Alexa Fluor 647 (NHS Ester) (v3)	35,452.00
IDT17707	3' Alexa Fluor 647 NHS-Ester	66,891.00
IDT17708	3' Alexa Fluor 660 (NHS Ester) (v3)	56,189.00
IDT17709	3' Alexa Fluor 750 (NHS Ester) (v3)	56,189.00
IDT17710	3' Alkyne Modifier	13,378.00
IDT17711	3' Amino C3 (PT)	66,891.00
IDT17712	3' Amino C6 Modifier	6,555.00
IDT17713	3' Amino Modifier	5,753.00
IDT17714	3' Amino Modifier C2 dT	66,891.00
IDT17715	3' Amino Modifier C6 dT	32,777.00
IDT17716	3' Amino Modifier C7	5,753.00
IDT17717	3' araCytidine	66,891.00
IDT17718	3' a-Tocopherol (Vitamin E) TEG	66,891.00
IDT17719	3' ATTO 390 (NHS Ester)	66,891.00
IDT17720	3' ATTO 425 (NHS Ester)	66,891.00
IDT17721	3' ATTO 430LS (NHS Ester)	66,891.00
IDT17722	3' ATTO 465 (NHS Ester)	66,891.00
IDT17723	3' ATTO 488 (Azide)	66,891.00
IDT17724	3' ATTO 488 (NHS Ester)	42,810.00
IDT17725	3' ATTO 490LS (NHS Ester)	66,891.00
IDT17726	3' ATTO 520 (NHS Ester)	66,891.00
IDT17727	3' ATTO 532 (NHS Ester)	42,810.00
IDT17728	3' ATTO 542 (NHS Ester)	66,891.00
IDT17729	3' ATTO 550 (NHS Ester)	42,810.00
IDT17730	3' ATTO 565 (NHS Ester)	40,135.00
IDT17731	3' ATTO 590 (Azide)	66,891.00
IDT17732	3' ATTO 594 (NHS Ester)	66,891.00
IDT17733	3' ATTO 610 (NHS Ester)	66,891.00
IDT17734	3' ATTO 620 (NHS Ester)	34,783.00
IDT17735	3' ATTO 643 (NHS Ester)	47,680.00
IDT17736	3' ATTO 647N (Azide)	66,891.00
IDT17737	3' ATTO 647N (Maleimide)	66,891.00
IDT17738	3' ATTO 647N (NHS Ester)	42,810.00
IDT17739	3' ATTO 655 (NHS Ester)	66,891.00
IDT17740	3' ATTO 665 (NHS Ester)	66,891.00
IDT17741	3' ATTO 700 (NHS Ester)	66,891.00
IDT17742	3' ATTO 725 (NHS Ester)	66,891.00
IDT17743	3' ATTO 740 (NHS Ester)	37,296.00
IDT17744	3' ATTO MB2 (Azide)	66,891.00
IDT17745	3' ATTO MB2 (Maleimide)	66,891.00
IDT17746	3' ATTO MB2 dU (Azide)	66,891.00
IDT17747	3' ATTO™ 550 (Azide)	66,891.00
IDT17748	3' Azide (NHS Ester)	20,067.00
IDT17749	3' Azide C3 (NHS ester) (v2)	66,891.00
IDT17750	3' Benzyl Guanine (NHS Ester)	70,637.00
IDT17751	3' Benzyl Guanine (Maleimide)	66,891.00

IDT17752	3' beta-L-deoxyAdenosine	66,891.00
IDT17753	3' beta-L-deoxyCytidine	66,891.00
IDT17754	3' beta-L-deoxyGuanosine	9,365.00
IDT17755	3' beta-L-rA	66,891.00
IDT17756	3' beta-L-rU	66,891.00
IDT17757	3' Biotin	10,034.00
IDT17758	3' Biotin (NHS Ester) (v3)	66,891.00
IDT17759	3' Biotin dC NHS Ester	66,891.00
IDT17760	3' Biotin-TEG	12,977.00
IDT17761	3' Black Hole Quencher 0	66,891.00
IDT17762	3' Black Hole Quencher 1	20,736.00
IDT17763	3' Black Hole Quencher 1 (NHS Ester)	66,891.00
IDT17764	3' Black Hole Quencher 2	20,736.00
IDT17765	3' Black Hole Quencher 3	38,797.00
IDT17766	3' BlackBerry Quencher 650	81,607.00
IDT17767	3' BNA-G	7,358.00
IDT17768	3' BNA-meC	7,358.00
IDT17769	3' BNA-T	7,358.00
IDT17770	3' C3 Spacer	8,963.00
IDT17771	3' Carboxy dT	81,607.00
IDT17772	3' CF 430 (NHS Ester)	66,891.00
IDT17773	3' CF 450 (NHS Ester)	66,891.00
IDT17774	3' CF 568 (NHS Ester)	44,325.00
IDT17775	3' CF 660R (NHS Ester)	45,914.00
IDT17776	3' Cholesterol-TEG	12,977.00
IDT17777	3' Constrained-Ethyl Bicyclic-A	18,061.00
IDT17778	3' Constrained-Ethyl Bicyclic-G	18,061.00
IDT17779	3' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT17780	3' Constrained-Ethyl Bicyclic-T	18,061.00
IDT17781	3' Custom Mix	66,891.00
IDT17782	3' Cy2 (NHS Ester) v2	74,169.00
IDT17783	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT17784	3' Cy3 NHS Ester	66,891.00
IDT17785	3' Cy3.5	130,438.00
IDT17786	3' Cy3B (NHS Ester)	66,891.00
IDT17787	3' Cy3-Sp	19,398.00
IDT17788	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT17789	3' Cy5 NHS Ester	66,891.00
IDT17790	3' Cy5.5-Sp	36,790.00
IDT17791	3' Cy5-Sp	19,398.00
IDT17792	3' Cy7 (NHS Ester)	64,103.00
IDT17793	3' Cyclooctyne-O (NHS ester), Giner	20,067.00
IDT17794	3' Dabcyl	16,723.00
IDT17795	3' Dabcyl (V2)	66,891.00
IDT17796	3' Dabcyl dT	66,891.00
IDT17797	3' Dabsyl	66,891.00
IDT17798	3' Dansyl-X (NHS Ester) (v3)	25,419.00
IDT17799	3' DBCO (NHS ester) (v2)	66,891.00
IDT17800	3' DBCO (NHS-Ester)	16,054.00
IDT17801	3' deoxyInosine	2,007.00
IDT17802	3' deoxyUridine	2,007.00
IDT17803	3' Desthiobiotin-TEG	32,777.00
IDT17804	3' Diazirine (NHS Ester)	66,891.00
IDT17805	3' Dideoxy-C	20,736.00
IDT17806	3' Digoxigenin (NHS Ester) (v3)	19,398.00
IDT17807	3' Digoxigenin dT (NHS Ester)	66,891.00

IDT17808	3' Digoxigenin NHS-Ester	66,891.00
IDT17809	3' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	66,891.00
IDT17810	3' Dithiol	47,493.00
IDT17811	3' Dithiol Serinol	66,891.00
IDT17812	3' DNP-TEG	50,837.00
IDT17813	3' dSpacer	22,743.00
IDT17814	3' Dy 405 (NHS Ester)	66,891.00
IDT17815	3' Dy 681 C7 (NHS Ester)	66,891.00
IDT17816	3' Dy 700 (NHS Ester)	66,891.00
IDT17817	3' Dy 730 (NHS Ester)	66,891.00
IDT17818	3' DyLight 405 (NHS Ester)	52,235.00
IDT17819	3' DyLight 550 (NHS Ester)	66,891.00
IDT17820	3' DyLight 650 (NHS Ester)	66,891.00
IDT17821	3' Eclipse Quencher	81,607.00
IDT17822	3' Eosin-5 (Maleimide)	66,891.00
IDT17823	3' Ferrocene (Alkyne)	66,891.00
IDT17824	3' Ferrocene (Azide)	66,891.00
IDT17825	3' Fluorescein dT	42,142.00
IDT17826	3' Formylindole	66,891.00
IDT17827	3' GalNAc, Arbutus Ligand AC	66,891.00
IDT17828	3' GalNAc, Arbutus Ligand AE	66,891.00
IDT17829	3' GalNAc, Arbutus Ligand AL	66,891.00
IDT17830	3' GalNAc, Arbutus Ligand AM	66,891.00
IDT17831	3' GalNAc, Arbutus Ligand AQ	66,891.00
IDT17832	3' Glyceryl	66,891.00
IDT17833	3' HaloTag O2 (NHS Ester)	66,891.00
IDT17834	3' HaloTag O4 (NHS Ester)	66,891.00
IDT17835	3' HEX (Azide)	66,891.00
IDT17836	3' Hexanediol	7,358.00
IDT17837	3' HiFi block 1	66,891.00
IDT17838	3' Horseradish Peroxidase DTSPA (Maleimide)	66,891.00
IDT17839	3' Inverted dA	81,607.00
IDT17840	3' Inverted dC	7,358.00
IDT17841	3' Inverted dG	7,358.00
IDT17842	3' Inverted dSpacer	66,891.00
IDT17843	3' Inverted dT	7,358.00
IDT17844	3' Iodo-dC	66,891.00
IDT17845	3' Iowa Black FQ	14,716.00
IDT17846	3' Iowa Black Quencher (QB614)	66,891.00
IDT17847	3' Iowa Black RQ (v2)	66,891.00
IDT17848	3' Iowa Black RQ-Sp	14,716.00
IDT17849	3' IRDye 700DX (NHS Ester)	66,891.00
IDT17850	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT17851	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT17852	3' isodC	80,270.00
IDT17853	3' JOE (NHS Ester) (v3)	32,108.00
IDT17854	3' MAX (NHS Ester) (v3)	40,804.00
IDT17855	3' Methacrylic Acid (NHS Ester)	66,891.00
IDT17856	3' Methylene-Blue (NHS Ester)	51,506.00
IDT17857	3' Methylene-Blue C7 (NHS Ester)	66,891.00
IDT17858	3' Methyltetrazine (NHS Ester)	21,809.00
IDT17859	3' MGB - NFQ	66,891.00
IDT17860	3' MGB Eclipse	66,891.00
IDT17861	3' Mod	81,607.00
IDT17862	3' N1-methyl pseudoUridine	66,891.00
IDT17863	3' N3-Methyl dC	66,891.00

IDT17864	3' N6-Methyl deoxyAdenosine	66,891.00
IDT17865	3' N6-Methyl rA	66,891.00
IDT17866	3' NIP-OSu (NHS Ester)	66,891.00
IDT17867	3' Nitrilotriacetate (NHS Ester)	66,891.00
IDT17868	3' Norbornene Derived Blocker	66,891.00
IDT17869	3' NPOM-dT	66,891.00
IDT17870	3' NP-OSu (NHS Ester)	66,891.00
IDT17871	3' Palmitate	81,607.00
IDT17872	3' Palmitate (Azide)	100,792.00
IDT17873	3' Palmitate (NHS Ester)	66,891.00
IDT17874	3' pdC	66,891.00
IDT17875	3' pdU	66,891.00
IDT17876	3' Phosphorylation	4,549.00
IDT17877	3' pHrodo Red (NHS Ester)	66,891.00
IDT17878	3' PromoFluor 700P (NHS Ester)	66,891.00
IDT17879	3' Propargyl-5-Me-dC	66,891.00
IDT17880	3' pseudoUridine (RNA)	33,446.00
IDT17881	3' PT Amino Modifier C3	66,891.00
IDT17882	3' Puromycin	28,094.00
IDT17883	3' Pyridyldithio (NHS Ester)	66,891.00
IDT17884	3' QSY-7 (NHS Ester)	66,891.00
IDT17885	3' QSY-9 (NHS Ester)	52,978.00
IDT17886	3' QSY-9 dC (NHS Ester)	81,500.00
IDT17887	3' rA 2',3' Cyclic-Phos	66,891.00
IDT17888	3' rC 2',3' Cyclic-Phos	66,891.00
IDT17889	3' Rhodamine Green-X (NHS Ester) (v3)	32,108.00
IDT17890	3' Ribo I	16,054.00
IDT17891	3' RNA-T	31,439.00
IDT17892	3' ROX (NHS Ester) (v3)	24,750.00
IDT17893	3' rSpacer	66,891.00
IDT17894	3' rU 2',3' Cyclic-Phos	66,891.00
IDT17895	3' Ruthenium (NHS Ester)	66,891.00
IDT17896	3' sDIBO (SDP Ester)	67,812.00
IDT17897	3' Spacer 18	12,977.00
IDT17898	3' Spacer 9	8,696.00
IDT17899	3' STAR 580 (NHS Ester)	66,891.00
IDT17900	3' Star Red (NHS Ester)	87,943.00
IDT17901	3' Stearyl (NHS Ester)	66,891.00
IDT17902	3' Super G	56,858.00
IDT17903	3' Super T	19,398.00
IDT17904	3' TAMRA (NHS Ester) (v3)	66,891.00
IDT17905	3' TAMRA (NHS Ester)-Sp	20,736.00
IDT17906	3' TAMRA-Sp	16,723.00
IDT17907	3' t-Butylbenzyl dA	3,345.00
IDT17908	3' t-Butylbenzyl dC	3,345.00
IDT17909	3' TCO (NHS-Ester)	10,348.00
IDT17910	3' TCO-PEG12 (NHS Ester)	66,891.00
IDT17911	3' TEX 615	28,094.00
IDT17912	3' Texas Red-X (NHS Ester) (v3)	34,115.00
IDT17913	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
IDT17914	3' Thiol Modifier C6 S-S (Disulfide)	81,607.00
IDT17915	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT17916	3' Trimer-20	76,925.00
IDT17917	3' TYE 563	23,412.00
IDT17918	3' TYE 665	23,412.00
IDT17919	3' Uaq CAP	66,891.00

	IDT17920	3' UNA-A Arcturus	5,753.00
	IDT17921	3' UNA-A, Arbutus	5,753.00
	IDT17922	3' UNA-C Arcturus	5,753.00
	IDT17923	3' UNA-G Arcturus	5,753.00
	IDT17924	3' UNA-U Arcturus	5,753.00
	IDT17925	3' Yakima Yellow	66,891.00
	IDT17926	3' ZEN	12,040.00
	IDT17927	3' BCN v2 (NHS Ester)	31,434.00
	IDT17928	3' Pomalidomide-PEG2 (Azide)	55,520.00
	IDT17929	3' VHL-PEG2 (Azide)	63,012.00
	IDT17930	5' 1-Methoxy-PES (NHS Ester)	66,891.00
	IDT17931	5' 1-Methyl dA	66,891.00
	IDT17932	5' 1-Methyl rA	35,230.00
	IDT17933	5' 1-Pyrenebutyric Acid (NHS Ester)	66,891.00
	IDT17934	5' 2' OMethyl T	81,607.00
	IDT17935	5' 2, 6-Diaminopurine	28,763.00
	IDT17936	5' 2-Aminopurine	24,750.00
	IDT17937	5' 2-EDTA dT	66,891.00
	IDT17938	5' 2'-Fluoro A	4,950.00
	IDT17939	5' 2'-Fluoro C	4,950.00
	IDT17940	5' 2'-Fluoro G	4,013.00
	IDT17941	5' 2'-Fluoro U	4,950.00
	IDT17942	5' 2-MethoxyEthoxy A	2,408.00
	IDT17943	5' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT17944	5' 2-MethoxyEthoxy G	2,408.00
	IDT17945	5' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT17946	5' 2-MethoxyEthoxy MeC	2,408.00
	IDT17947	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT17948	5' 2-MethoxyEthoxy T	2,408.00
	IDT17949	5' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT17950	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT17951	5' 2OMethyl Inosine	28,094.00
	IDT17952	5' 3-Cyanovinyl	37,085.00
	IDT17953	5' 3'-RNA A	66,891.00
	IDT17954	5' 4-Benzoylbenzoic Acid (NHS Ester)	66,891.00
	IDT17955	5' 5' Amino Modifier dT	66,891.00
	IDT17956	5' 5' OMethyl dT	668,913.00
	IDT17957	5' 5-Ethynyl dU	66,891.00
	IDT17958	5' 5-Iodo-dU	14,716.00
	IDT17959	5' 5-Methyl dC	9,766.00
	IDT17960	5' 5-Methyl rC-TOM	66,891.00
	IDT17961	5' 5-Octadiynyl dU	24,750.00
	IDT17962	5' 5-TAMRA (Azide)	32,777.00
	IDT17963	5' 5-TAMRA (NHS Ester)	66,891.00
	IDT17964	5' 5-Texas Red-X (NHS Ester)	66,891.00
	IDT17965	5' 6-FAM	10,836.00
	IDT17966	5' 6-FAM (Azide)	28,763.00
	IDT17967	5' 6-FAM (extendable)	66,891.00
	IDT17968	5' 6-FAM (NHS Ester)	30,770.00
	IDT17969	5' 7-deaza dG	66,891.00
	IDT17970	5' 8-oxo dG	40,804.00
	IDT17971	5' Acridine	66,891.00
	IDT17972	5' Acrydite 1.0	16,723.00
	IDT17973	5' Acrylic Acid (NHS Ester)	20,067.00
	IDT17974	5' Adenylation	161,877.00
	IDT17975	5' Aldehyde Modifier C2	16,054.00

IDT17976	5' Alexa 488 C12 (NHS Ester)	66,891.00
IDT17977	5' Alexa 750 H2N-PEG3-Azide (NHS Ester)	66,891.00
IDT17978	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT17979	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT17980	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT17981	5' Alexa Fluor 488 (NHS Ester)	35,452.00
IDT17982	5' Alexa Fluor 532 (NHS Ester)	48,162.00
IDT17983	5' Alexa Fluor 546 (NHS Ester)	48,162.00
IDT17984	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT17985	5' Alexa Fluor 568 (NHS Ester)	66,891.00
IDT17986	5' Alexa Fluor 594 (NHS Ester)	56,189.00
IDT17987	5' Alexa Fluor 610-X (NHS Ester)	66,891.00
IDT17988	5' Alexa Fluor 647 (NHS Ester)	35,452.00
IDT17989	5' Alexa Fluor 680 (NHS Ester)	40,804.00
IDT17990	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT17991	5' Alexa Fluor 750 (NHS Ester)	56,189.00
IDT17992	5' Amino Modifier C12	11,372.00
IDT17993	5' Amino Modifier C3	33,446.00
IDT17994	5' Amino Modifier C6	4,549.00
IDT17995	5' Amino Modifier C6 dT	24,750.00
IDT17996	5' Aminoxy Modifier 11	26,757.00
IDT17997	5' Amino-TEG	66,891.00
IDT17998	5' a-Tocopherol (Vitamin E) TEG	66,891.00
IDT17999	5' ATTO 390 (NHS Ester)	66,891.00
IDT18000	5' ATTO 425 (NHS Ester)	26,757.00
IDT18001	5' ATTO 430LS (NHS Ester)	66,891.00
IDT18002	5' ATTO 465 (NHS Ester)	38,797.00
IDT18003	5' ATTO 488 (Azide)	66,891.00
IDT18004	5' ATTO 488 (NHS Ester)	42,810.00
IDT18005	5' ATTO 490LS (NHS Ester)	66,891.00
IDT18006	5' ATTO 495 (NHS Ester)	66,891.00
IDT18007	5' ATTO 514 (NHS Ester)	66,891.00
IDT18008	5' ATTO 520 (NHS Ester)	66,891.00
IDT18009	5' ATTO 532 (NHS Ester)	42,810.00
IDT18010	5' ATTO 540Q (NHS Ester)	66,891.00
IDT18011	5' ATTO 542 (NHS Ester)	66,891.00
IDT18012	5' ATTO 550 (NHS Ester)	42,810.00
IDT18013	5' ATTO 550dT (NHS Ester)	54,851.00
IDT18014	5' ATTO 565 (NHS Ester)	38,128.00
IDT18015	5' ATTO 590 (NHS Ester)	38,128.00
IDT18016	5' ATTO 594 (NHS Ester)	66,891.00
IDT18017	5' ATTO 610 (NHS Ester)	66,891.00
IDT18018	5' ATTO 620 (NHS Ester)	66,891.00
IDT18019	5' ATTO 633 (Azide)	66,891.00
IDT18020	5' ATTO 633 (NHS Ester)	42,810.00
IDT18021	5' ATTO 643 (NHS Ester)	43,707.00
IDT18022	5' ATTO 647N (NHS Ester)	42,810.00
IDT18023	5' ATTO 655 (NHS Ester)	66,891.00
IDT18024	5' ATTO 665 (NHS Ester)	66,891.00
IDT18025	5' ATTO 680 (NHS Ester)	66,891.00
IDT18026	5' ATTO 700 (NHS Ester)	38,797.00
IDT18027	5' ATTO 740 (NHS Ester)	37,296.00
IDT18028	5' ATTO MB2 (Azide)	66,891.00
IDT18029	5' ATTO Rho101 (NHS Ester)	42,810.00
IDT18030	5' ATTO Rho11 (NHS Ester)	66,891.00
IDT18031	5' ATTO Rho12 (NHS Ester)	66,891.00

	IDT18032	5' ATTO Rho14 (NHS Ester)	66,891.00
	IDT18033	5' ATTO™ 647 (NHS Ester)	66,891.00
	IDT18034	5' Azide (NHS Ester)	20,067.00
	IDT18035	5' BCN (NHS Ester)	66,891.00
	IDT18036	5' beta-L-deoxyAdenosine	66,891.00
	IDT18037	5' beta-L-deoxyCytidine	6,020.00
	IDT18038	5' beta-L-deoxyGuanosine	66,891.00
	IDT18039	5' beta-L-deoxyThymidine	5,351.00
	IDT18040	5' beta-L-rG	66,891.00
	IDT18041	5' Biotin	7,358.00
	IDT18042	5' Biotin (Azide)	24,750.00
	IDT18043	5' Biotin C12 (NHS Ester)	26,088.00
	IDT18044	5' Biotin dT	28,763.00
	IDT18045	5' Biotin NHS Ester	66,891.00
	IDT18046	5' Biotin-EX	38,797.00
	IDT18047	5' Biotin-TEG	16,723.00
	IDT18048	5' Biotin-TEG (extendable)	16,723.00
	IDT18049	5' Biotium CF405L (NHS Ester)	45,031.00
	IDT18050	5' Biotium CF405S (NHS Ester)	66,891.00
	IDT18051	5' Black Hole Quencher 1	66,222.00
	IDT18052	5' Black Hole Quencher 2	66,222.00
	IDT18053	5' Black Hole Quencher 3	62,964.00
	IDT18054	5' BlackBerry Quencher 650	27,919.00
	IDT18055	5' BNA-G	5,753.00
	IDT18056	5' BNA-meC	5,753.00
	IDT18057	5' BNA-T	5,753.00
	IDT18058	5' C12 Spacer	66,891.00
	IDT18059	5' C3 Spacer	8,963.00
	IDT18060	5' C6 PEG10 (NHS Ester)	24,931.00
	IDT18061	5' Carboxy dT	42,142.00
	IDT18062	5' Carboxy Modification (v1)	22,743.00
	IDT18063	5' Carboxy Modifier C10	66,891.00
	IDT18064	5' Carboxy Modifier C5	66,891.00
	IDT18065	5' CF 350 (NHS Ester)	66,891.00
	IDT18066	5' CF 430 (NHS Ester)	34,917.00
	IDT18067	5' CF 488A (NHS Ester)	66,891.00
	IDT18068	5' CF 660C (NHS Ester)	44,325.00
	IDT18069	5' CF 750 (NHS Ester)	47,327.00
	IDT18070	5' Cholesterol-TEG	34,115.00
	IDT18071	5' Cholesterol-TEG Extendable	66,891.00
	IDT18072	5' Coenzyme A (Azide)	66,891.00
	IDT18073	5' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT18074	5' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT18075	5' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT18076	5' Constrained-Ethyl Bicyclic-T	18,061.00
	IDT18077	5' Custom Mix	66,891.00
	IDT18078	5' Cy3	19,398.00
	IDT18079	5' Cy3 (NHS Ester)	58,864.00
	IDT18080	5' Cy3.5	78,263.00
	IDT18081	5' Cy3B (NHS Ester)	66,891.00
	IDT18082	5' Cy3B dT (NHS Ester)	66,891.00
	IDT18083	5' Cy5	19,398.00
	IDT18084	5' Cy5 (NHS Ester)	58,864.00
	IDT18085	5' Cy5.5	32,108.00
	IDT18086	5' Cy5.5 (NHS Ester)	66,891.00
	IDT18087	5' Cyan 500 (NHS Ester)	66,891.00

IDT18088	5' Cyclooctyne-O (NHS ester), Giner	20,067.00
IDT18089	5' Dabcyl	28,763.00
IDT18090	5' Dansyl-X (NHS Ester)	25,419.00
IDT18091	5' DBCO (NHS-Ester)	16,054.00
IDT18092	5' DBCO-PEG4 (NHS-Ester)	66,891.00
IDT18093	5' DBCO-TEG	23,412.00
IDT18094	5' deoxyInosine	2,007.00
IDT18095	5' deoxyUridine	2,007.00
IDT18096	5' Desthiobiotin-TEG	24,750.00
IDT18097	5' Digoxigenin (NHS Ester)	19,398.00
IDT18098	5' Dimethoxytrityl	56,858.00
IDT18099	5' Dipalmitoyl-glycero-phosphoethanolamine (Azide)	38,867.00
IDT18100	5' Dithiol	36,121.00
IDT18101	5' DNP-TEG	38,797.00
IDT18102	5' dSpacer	16,723.00
IDT18103	5' Dual Biotin	32,777.00
IDT18104	5' Dy 350 XL (NHS Ester)	66,891.00
IDT18105	5' Dy 351 (NHS Ester)	66,891.00
IDT18106	5' Dy 351 XL (NHS Ester)	66,891.00
IDT18107	5' Dy 395 XL (NHS Ester)	66,891.00
IDT18108	5' Dy 396 XL (NHS Ester)	28,763.00
IDT18109	5' Dy 400 XL (NHS Ester)	66,891.00
IDT18110	5' Dy 405 (NHS Ester)	28,791.00
IDT18111	5' Dy 485XL (NHS Ester)	29,114.00
IDT18112	5' Dy 490 (NHS Ester)	29,113.00
IDT18113	5' Dy 520 XL (NHS Ester)	66,891.00
IDT18114	5' Dy 750 (NHS Ester)	61,540.00
IDT18115	5' Dy 754 (NHS Ester)	30,237.00
IDT18116	5' DY-547	81,607.00
IDT18117	5' DY-647	81,607.00
IDT18118	5' DyLight 550 (NHS Ester)	53,508.00
IDT18119	5' DyLight 594 (NHS Ester)	80,805.00
IDT18120	5' DyLight 650 (NHS Ester)	56,157.00
IDT18121	5' Ferrocene (Alkyne)	81,607.00
IDT18122	5' Fluorescein dT	32,108.00
IDT18123	5' Formylindole	16,054.00
IDT18124	5' GalNAc C3	66,891.00
IDT18125	5' HaloTag O4 (NHS Ester)	66,891.00
IDT18126	5' HEX	10,836.00
IDT18127	5' Hexynyl	16,723.00
IDT18128	5' Horseradish Peroxidase (Maleimide)	66,891.00
IDT18129	5' Horseradish Peroxidase Th (Maleimide)	66,891.00
IDT18130	5' I-Linker 1.2	12,442.00
IDT18131	5' Inverted dA	936.00
IDT18132	5' Inverted dC	936.00
IDT18133	5' Inverted dG	936.00
IDT18134	5' Inverted Dideoxy-A	81,607.00
IDT18135	5' Inverted Dideoxy-C	66,891.00
IDT18136	5' Inverted Dideoxy-G	81,607.00
IDT18137	5' Inverted Dideoxy-T	28,763.00
IDT18138	5' Inverted dSpacer	66,891.00
IDT18139	5' Inverted dT	936.00
IDT18140	5' Iowa Black FQ	14,716.00
IDT18141	5' Iowa Black Quencher (QB614)	66,891.00
IDT18142	5' Iowa Black RQ	14,716.00
IDT18143	5' IRDye 680RD (NHS Ester)	45,914.00

IDT18144	5' IRDye 700	16,723.00
IDT18145	5' IRDye 800	16,723.00
IDT18146	5' IRDye 800CW (NHS Ester)	40,804.00
IDT18147	5' IRDye QC-1 (NHS Ester)	66,891.00
IDT18148	5' isodC	12,442.00
IDT18149	5' isodG	12,442.00
IDT18150	5' JOE (NHS Ester)	32,108.00
IDT18151	5' Ketone	66,891.00
IDT18152	5' LightCycler 640 (NHS Ester)	61,540.00
IDT18153	5' Maleimide Precursor	66,891.00
IDT18154	5' MAX (NHS Ester)	23,412.00
IDT18155	5' Methylene-Blue (NHS Ester)	51,506.00
IDT18156	5' Methyltetrazine (NHS Ester)	21,809.00
IDT18157	5' Mod	81,607.00
IDT18158	5' N6-Methyl deoxyAdenosine	37,459.00
IDT18159	5' NPOM-dT	34,303.00
IDT18160	5' Oregon Green 488-X (NHS Ester)	43,479.00
IDT18161	5' Palmitate	66,891.00
IDT18162	5' Palmitate (NHS Ester)	66,891.00
IDT18163	5' PC Amino Modifier	30,770.00
IDT18164	5' PC Biotin	24,081.00
IDT18165	5' PC Spacer	28,094.00
IDT18166	5' pdC	66,891.00
IDT18167	5' PEG 5k (Maleimide)	66,891.00
IDT18168	5' Phosphorylation	3,880.00
IDT18169	5' pHrodo Green (STP Ester)	66,891.00
IDT18170	5' pseudoUridine (RNA)	66,891.00
IDT18171	5' Psoralen C2	66,891.00
IDT18172	5' Psoralen C6	44,817.00
IDT18173	5' Pyrene Cap	55,520.00
IDT18174	5' Pyridyldithio (NHS Ester)	66,891.00
IDT18175	5' Rhodamine Green-X (NHS Ester)	32,108.00
IDT18176	5' Rhodamine Red-X (NHS Ester)	32,108.00
IDT18177	5' Ribo I	16,054.00
IDT18178	5' ROX (NHS Ester)	27,425.00
IDT18179	5' rSpacer	66,891.00
IDT18180	5' Ruthenium (NHS Ester)	66,891.00
IDT18181	5' sDIBO (SDP Ester)	66,891.00
IDT18182	5' Spacer 18	9,766.00
IDT18183	5' Spacer 9	8,161.00
IDT18184	5' Stearyl	66,891.00
IDT18185	5' Sulfo-Cyanine7 (Azide)	66,891.00
IDT18186	5' SUN	10,836.00
IDT18187	5' Super G	56,858.00
IDT18188	5' Super T	19,398.00
IDT18189	5' TAMRA (NHS Ester)	22,743.00
IDT18190	5' TCO (NHS-Ester)	10,348.00
IDT18191	5' TCO-PEG12 (NHS Ester)	56,510.00
IDT18192	5' TET	10,836.00
IDT18193	5' TEX 615	23,412.00
IDT18194	5' Texas Red-X (NHS Ester)	37,459.00
IDT18195	5' Thiol Modifier C3 S-S (Disulfide)	66,891.00
IDT18196	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
IDT18197	5' Trimethoxystilbene Cap	44,817.00
IDT18198	5' TYE 563	20,067.00
IDT18199	5' TYE 665	20,067.00

	IDT18200	5' TYE 705	30,770.00
	IDT18201	5' UNA-A Arcturus	5,753.00
	IDT18202	5' UNA-C Arcturus	5,753.00
	IDT18203	5' UNA-G Arcturus	5,753.00
	IDT18204	5' UNA-U Arcturus	5,753.00
	IDT18205	5' Uni-Link Amino Modifier	16,054.00
	IDT18206	5' VHL-PEG3 (Azide)	40,135.00
	IDT18207	5' W330	7,358.00
	IDT18208	5' WellRED D2	35,452.00
	IDT18209	5' WellRED D3	35,452.00
	IDT18210	5' WellRED D4	35,452.00
	IDT18211	5' Yakima Yellow	10,836.00
	IDT18212	5' Z35	81,607.00
	IDT18213	5' Azide-C6	66,891.00
	IDT18214	5' Cholesterol C6	66,891.00
	IDT18215	5' Nitrilotriacetate (Maleimide)	66,891.00
	IDT18216	5' Pomalidomide-PEG2 (Azide)	55,520.00
	IDT18217	5' Ruthenium (NHS Ester), Stoke Therapeutics	66,891.00
	IDT18218	5' Ruthenium (NHS Ester)v2, Stoke Therapeutics	66,891.00
	IDT18219	5' VHL-PEG2 (Azide)	63,012.00
	IDT18220	Absorbance Ratio	21,501.00
	IDT18221	Affinity Plus	3,345.00
	IDT18222	Aliquot Service	5,332.00
	IDT18223	Alt-R-HDR1	8,027.00
	IDT18224	Alt-R-HDR2	8,027.00
	IDT18225	Analytical IE-HPLC pH 12.0	11,524.00
	IDT18226	Analytical IE-HPLC pH 8.5	9,460.00
	IDT18227	Analytical RP-HPLC	11,524.00
	IDT18228	Annealing Fee	8,428.00
	IDT18229	Biotin-free Processing	25,801.00
	IDT18230	Capillary Electrophoresis Trace	9,460.00
	IDT18231	Chimeric DNA bases	69.00
	IDT18232	Design Service Fee	1,242.00
	IDT18233	"DNA bases"	69.00
	IDT18234	Dual HPLC Purification	17,201.00
	IDT18235	Dual PAGE & HPLC Purification	18,347.00
	IDT18236	Endotoxin Analysis	101,484.00
	IDT18237	ESI - Mixed Bases	7,740.00
	IDT18238	ESI Mass Spec Trace	9,460.00
	IDT18239	Hand OD Service	4,300.00
	IDT18240	Handling Fee	10,492.00
	IDT18241	HPLC Purification	6,995.00
	IDT18242	IE HPLC Purification	9,174.00
	IDT18243	Int 1-Methyl dA	66,891.00
	IDT18244	Int 2' FANA-A	66,891.00
	IDT18245	Int 2' FANA-C	66,891.00
	IDT18246	Int 2' FANA-G	66,891.00
	IDT18247	Int 2' FANA-T	66,891.00
	IDT18248	Int 2' FANA-U	66,891.00
	IDT18249	Int 2' OMethyl T	28,094.00
	IDT18250	Int 2, 6-Diaminopurine	28,763.00
	IDT18251	Int 2'-Amino U	58,805.00
	IDT18252	Int 2-Aminopurine	24,750.00
	IDT18253	Int 2'-dNebularine	86,959.00
	IDT18254	Int 2'-Fluoro A	4,950.00
	IDT18255	Int 2'-Fluoro C	4,950.00

IDT18256	Int 2'-Fluoro G	4,950.00
IDT18257	Int 2'-Fluoro U	4,950.00
IDT18258	Int 2-MethoxyEthoxy A	2,408.00
IDT18259	Int 2-MethoxyEthoxy A (Ionis)	328.00
IDT18260	Int 2-MethoxyEthoxy G	2,408.00
IDT18261	Int 2-MethoxyEthoxy G (Ionis)	328.00
IDT18262	Int 2-MethoxyEthoxy MeC	2,408.00
IDT18263	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
IDT18264	Int 2-MethoxyEthoxy T	2,408.00
IDT18265	Int 2-MethoxyEthoxy T (Ionis)	328.00
IDT18266	Int 2-Naphthylmethyl dU	66,891.00
IDT18267	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT18268	Int 2OMethyl Inosine	28,094.00
IDT18269	Int 2-Thio dT	81,607.00
IDT18270	Int 3-Cyanovinyl	66,891.00
IDT18271	Int 3-Deaza 3-methyl dA	66,891.00
IDT18272	Int 3'-RNA C	32,108.00
IDT18273	Int 3'-RNA G	32,108.00
IDT18274	Int 4-Thio dT	66,891.00
IDT18275	Int 4-Thio rU	81,607.00
IDT18276	Int 5,6-Dihydro-dT	66,891.00
IDT18277	Int 5,6-Dihydro-dU	66,891.00
IDT18278	Int 5,6-Dihydro-rU	21,191.00
IDT18279	Int 5-Aminoallyl dU	66,891.00
IDT18280	Int 5-aza-5, 6-dihydro-dC	66,891.00
IDT18281	Int 5-Benzyl dU	81,607.00
IDT18282	Int 5-Bromo dC	81,607.00
IDT18283	Int 5-Bromo dU	12,977.00
IDT18284	Int 5-Bromo rU	66,891.00
IDT18285	Int 5-Ethynyl dU (v2)	36,157.00
IDT18286	Int 5-Ethynyl rU	185,952.00
IDT18287	Int 5-Fluoro rU	66,891.00
IDT18288	Int 5-Formyl dC	66,891.00
IDT18289	Int 5-Hydroxymethyl dC	70,905.00
IDT18290	Int 5-HydroxyMethyl dU	66,891.00
IDT18291	Int 5-Iodo U	66,891.00
IDT18292	Int 5-Iodo-dU	162,546.00
IDT18293	Int 5-Me-2'-deoxyZebularine	66,891.00
IDT18294	Int 5-Methyl dC	9,766.00
IDT18295	Int 5-Methyl rC-TOM	66,891.00
IDT18296	Int 5-Naphthyl dU	66,891.00
IDT18297	Int 5-Nitroindole	24,750.00
IDT18298	Int 5-Octadiynyl dC	66,891.00
IDT18299	Int 5-Octadiynyl dU	24,750.00
IDT18300	Int 5-Phenylpropyl dU	66,891.00
IDT18301	Int 5-TAMRA (Azide)	36,790.00
IDT18302	Int 5-Tryptamine dU	66,891.00
IDT18303	Int 6-FAM (Azide)	32,777.00
IDT18304	Int 6-FAM dT (NHS Ester)	66,891.00
IDT18305	Int 6-FAM rU (NHS Ester)	93,648.00
IDT18306	Int 6-Fluorescein	66,891.00
IDT18307	Int 6-Thio dG	66,891.00
IDT18308	Int 7-deaza dG	66,891.00
IDT18309	Int 8-azaNebularine (v2)	401,348.00
IDT18310	Int 8-oxo dG	40,804.00
IDT18311	Int 8-oxo rG	66,891.00

	IDT18312	Int A2 Quencher	66,891.00
	IDT18313	Int Alexa Fluor 405 (NHS Ester)	66,891.00
	IDT18314	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT18315	Int Alexa Fluor 532 NHS Ester	57,527.00
	IDT18316	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT18317	Int Alexa Fluor 546 C2 dT (NHS Ester)	76,855.00
	IDT18318	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT18319	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT18320	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT18321	Int Alexa Fluor 647 (NHS Ester) Aminoallyl dU	66,891.00
	IDT18322	Int Alexa Fluor 647 (NHS Ester) Uni-Link	66,891.00
	IDT18323	Int Alexa Fluor 660 NHS Ester	96,992.00
	IDT18324	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT18325	Int Amino Modifier C2 dT	162,546.00
	IDT18326	Int Amino Modifier C6 dC	51,506.00
	IDT18327	Int Amino Modifier C6 dT	24,750.00
	IDT18328	Int Amino Modifier C6 rU	133,783.00
	IDT18329	Int Anthraquinone-C2-dT	151,782.00
	IDT18330	Int a-Tocopherol (Vitamin E) TEG	29,668.00
	IDT18331	Int ATTO 465 (NHS Ester)	53,513.00
	IDT18332	Int ATTO 488 (NHS Ester)	66,891.00
	IDT18333	Int ATTO 532 (NHS Ester)	66,891.00
	IDT18334	Int ATTO 550 (Azide)	95,922.00
	IDT18335	Int ATTO 550 C2 dT (NHS Ester)	66,891.00
	IDT18336	Int ATTO 643 (NHS Ester)	64,885.00
	IDT18337	Int ATTO 647N (Azide)	66,891.00
	IDT18338	Int ATTO 647N (NHS Ester)	52,175.00
	IDT18339	Int ATTO 647N (NHS Ester) Uni-Link	66,891.00
	IDT18340	Int ATTO 647N C2 dT (NHS Ester)	66,891.00
	IDT18341	Int ATTO Rho101 (NHS Ester)	54,851.00
	IDT18342	Int ATTO Rho11 (NHS Ester)	24,402.00
	IDT18343	Int ATTO Rho12 (NHS Ester)	24,402.00
	IDT18344	Int ATTO Rho3B (NHS Ester)	24,402.00
	IDT18345	Int ATTO Rho6G (NHS Ester)	48,817.00
	IDT18346	Int ATTO™ 550 (NHS Ester)	56,189.00
	IDT18347	Int Azide (NHS Ester)	28,763.00
	IDT18348	Int Azobenzene	24,750.00
	IDT18349	Int beta-L-deoxyAdenosine	66,891.00
	IDT18350	Int beta-L-deoxyCytidine	66,891.00
	IDT18351	Int beta-L-deoxyGuanosine	66,891.00
	IDT18352	Int beta-L-deoxyThymidine	66,891.00
	IDT18353	Int beta-L-rA	66,891.00
	IDT18354	Int beta-L-rC	66,891.00
	IDT18355	Int beta-L-rG	66,891.00
	IDT18356	Int beta-L-rU	66,891.00
	IDT18357	Int Biotin	38,797.00
	IDT18358	Int Biotin (Azide)	28,763.00
	IDT18359	Int Biotin 15 dT (NHS Ester)	138,882.00
	IDT18360	Int Biotin dA (NHS Ester)	58,079.00
	IDT18361	Int Biotin dT	28,763.00
	IDT18362	Int Biotin-TEG	33,446.00
	IDT18363	Int Black Hole Quencher 1	66,222.00
	IDT18364	Int Black Hole Quencher 1 dT	74,918.00
	IDT18365	Int Black Hole Quencher 2	66,222.00
	IDT18366	Int Black Hole Quencher 2 dT	74,918.00
	IDT18367	Int Black Hole Quencher 3	66,891.00

	IDT18368	Int BNA-A	5,753.00
	IDT18369	Int BNA-G	5,753.00
	IDT18370	Int BNA-meC	5,753.00
	IDT18371	Int BNA-T	5,753.00
	IDT18372	Int Bodipy TMR-X (NHS Ester)	66,929.00
	IDT18373	Int C12 Spacer	18,061.00
	IDT18374	Int C3 Spacer	8,963.00
	IDT18375	Int C6 Spacer	19,867.00
	IDT18376	Int C9 Spacer	19,867.00
	IDT18377	Int Carboxy dC	43,479.00
	IDT18378	Int Cholesterol-TEG	66,891.00
	IDT18379	Int Cis-Syn dT Dimer	468,239.00
	IDT18380	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT18381	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT18382	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT18383	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT18384	Int Custom Mix	66,891.00
	IDT18385	Int Custom Mix (A:5MedC:G:T)	2,107.00
	IDT18386	Int Custom Mix 2	66,891.00
	IDT18387	Int Custom Trimer Mix	162,546.00
	IDT18388	Int Custom Trimer Mix 10	66,891.00
	IDT18389	Int Custom Trimer Mix 8	134.00
	IDT18390	Int Custom Trimer Mix 9	134.00
	IDT18391	Int Cy3	32,777.00
	IDT18392	Int Cy3 (NHS Ester)	79,601.00
	IDT18393	Int Cy3B (NHS Ester)	66,891.00
	IDT18394	Int Cy5	32,777.00
	IDT18395	Int Cy5 (NHS Ester)	79,601.00
	IDT18396	Int Cy5 rU (NHS Ester)	114,914.00
	IDT18397	Int Cy5.5	26,088.00
	IDT18398	Int d5SICS	255,353.00
	IDT18399	Int Dabcyl dT	42,142.00
	IDT18400	Int Dabsyl dT (Azide)	66,891.00
	IDT18401	Int dA-diThioate	66,891.00
	IDT18402	Int DBCO-dT	66,891.00
	IDT18403	Int dC-diThioate	66,891.00
	IDT18404	Int dDs, LANL	133,783.00
	IDT18405	Int deoxyinosine	2,007.00
	IDT18406	Int deoxyUridine	2,007.00
	IDT18407	Int Desthiobiotin dT (NHS Ester)	41,323.00
	IDT18408	Int Desthiobiotin-TEG	24,750.00
	IDT18409	Int Diazirine dC (NHS Ester)	66,891.00
	IDT18410	Int Digoxigenin (NHS Ester)	40,804.00
	IDT18411	Int Digoxigenin (NHS Ester) Uni-Link	66,891.00
	IDT18412	Int Dithiol	36,121.00
	IDT18413	Int Dithiol Serinol	66,891.00
	IDT18414	Int dK	44,817.00
	IDT18415	Int dNaM	115,492.00
	IDT18416	Int DNP-TEG	66,891.00
	IDT18417	Int dP	44,817.00
	IDT18418	Int dPn, LANL	133,783.00
	IDT18419	Int dSpacer	16,723.00
	IDT18420	Int dT-diThioate	66,891.00
	IDT18421	Int Dy 634 (NHS Ester)	23,473.00
	IDT18422	Int Dy 652 (NHS Ester)	66,891.00
	IDT18423	Int Dy 754 (NHS Ester)	66,891.00

	IDT18424	Int Dy 765 (NHS Ester)	66,222.00
	IDT18425	Int DyLight 650 (NHS Ester)	66,891.00
	IDT18426	Int Eclipse Quencher	81,607.00
	IDT18427	Int Etheno dA	24,750.00
	IDT18428	Int Etheno dC	30,770.00
	IDT18429	Int Fluorescein dT	32,108.00
	IDT18430	Int Gemcitabine	66,891.00
	IDT18431	Int HEX (Azide)	48,162.00
	IDT18432	Int Indole-dU	66,891.00
	IDT18433	Int Inverted dA	936.00
	IDT18434	Int Inverted dC	936.00
	IDT18435	Int Inverted dG	936.00
	IDT18436	Int Inverted dT	936.00
	IDT18437	Int Inverted rU	9,536.00
	IDT18438	Int Iowa Black Quencher (QB614)	66,891.00
	IDT18439	Int isodC	12,442.00
	IDT18440	Int isodG	12,442.00
	IDT18441	Int JOE NHS Ester	53,513.00
	IDT18442	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT18443	Int Methacrylic Acid (NHS Ester)	66,891.00
	IDT18444	Int Mod	81,607.00
	IDT18445	Int N1-methyl pseudoUridine	66,891.00
	IDT18446	Int N4-Amino Modifier Me-dC	81,607.00
	IDT18447	Int N6-Methyl 2' O methyl rA, Deep Genomics	3,345.00
	IDT18448	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT18449	Int N6-Methyl MOE rA, Deep Genomics	3,345.00
	IDT18450	Int N6-Methyl rA	53,513.00
	IDT18451	Int Naphthyl dU	40,804.00
	IDT18452	Int NPOM-dT	66,891.00
	IDT18453	Int O6-Methyl dG	66,891.00
	IDT18454	Int PC Linker	81,607.00
	IDT18455	Int PC Spacer	28,094.00
	IDT18456	Int pdC	12,977.00
	IDT18457	Int pdU	13,111.00
	IDT18458	Int pseudoUridine (DNA)	66,891.00
	IDT18459	Int pseudoUridine (RNA)	81,607.00
	IDT18460	Int Pyridyldithiol (NHS Ester)	40,135.00
	IDT18461	Int Pyridyldithiol C2 dT (NHS Ester)	66,891.00
	IDT18462	Int Ribo I	16,054.00
	IDT18463	Int RNA-T	22,743.00
	IDT18464	Int ROX (NHS Ester)	46,824.00
	IDT18465	Int RXL	81,607.00
	IDT18466	Int Spacer 12	14,621.00
	IDT18467	Int Spacer 18	9,766.00
	IDT18468	Int Spacer 9	8,161.00
	IDT18469	Int Super A	54,949.00
	IDT18470	Int Super G	56,858.00
	IDT18471	Int Super T	19,398.00
	IDT18472	Int Symmetric Doubler	66,891.00
	IDT18473	Int TAMRA (NHS Ester)	36,790.00
	IDT18474	Int TAMRA dT	66,891.00
	IDT18475	Int TAO	11,907.00
	IDT18476	Int tC	66,891.00
	IDT18477	Int tC-deg	66,891.00
	IDT18478	Int tCnitro	66,891.00
	IDT18479	Int TCO (NHS-Ester)	66,891.00

	IDT18480	Int TCO-PEG12 (NHS Ester)	66,891.00
	IDT18481	Int Texas Red-X (NHS Ester)	53,513.00
	IDT18482	Int thA, Pfizer	16,723.00
	IDT18483	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT18484	Int Thymidine Glycol	66,891.00
	IDT18485	Int Trimer-19	76,925.00
	IDT18486	Int Trimer-20	93,648.00
	IDT18487	Int UNA-A Arcturus	5,753.00
	IDT18488	Int UNA-C Arcturus	5,753.00
	IDT18489	Int UNA-G Arcturus	5,753.00
	IDT18490	Int UNA-U Arcturus	5,753.00
	IDT18491	Int Uni-Link Amino Modifier	16,054.00
	IDT18492	Int Z28	81,607.00
	IDT18493	Int ZEN	14,716.00
	IDT18494	LabReady (Normalized to 100uM in IDTE pH 8.0)	525.00
	IDT18495	Leave on Support - Trityl On	6,995.00
	IDT18496	Level II Setup	26,661.00
	IDT18497	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT18498	Mixed Base Handling Fee	10,492.00
	IDT18499	MOE HPLC Purification	7,683.00
	IDT18500	Na+ Salt Exchange	15,997.00
	IDT18501	No Purification - Trityl Off	4,931.00
	IDT18502	Normalized Tube Fee	1,118.00
	IDT18503	Oxford Nanopore Technologies Purification Service	36,312.00
	IDT18504	PAGE Purification	6,995.00
	IDT18505	Phosphorothioate Bond	595.00
	IDT18506	Probe Degradation STNR	59,858.00
	IDT18507	RNA bases	1,538.00
	IDT18508	RNase-Free Dual HPLC Purification	30,961.00
	IDT18509	RNase-Free HPLC Purification	14,907.00
	IDT18510	Sephadex Desalt	2,064.00
	IDT18511	Sequence Identity Test	15,997.00
	IDT18512	Signed Analytical IE-HPLC Trace	11,524.00
	IDT18513	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT18514	Signed Analytical RP-HPLC Trace	11,524.00
	IDT18515	Signed Capillary Electrophoresis Trace	11,524.00
	IDT18516	Signed Certificate of Analysis	10,492.00
	IDT18517	Signed ESI Mass Spec Trace	11,524.00
	IDT18518	TruGrade	23,221.00
	IDT18519	Unique Handmix Ratio Fee	224.00
250 nmole Non-Catalog PrimeTime DLP	IDT18520	250 nmole Non-Catalog PrimeTime DLP 2' O-Methyl RNA	2,408.00
	IDT18521	3' 2'-Fluoro A	6,555.00
	IDT18522	3' 2'-Fluoro C	6,555.00
	IDT18523	3' 2'-Fluoro U	6,555.00
	IDT18524	3' 3'-deoxyA	86,290.00
	IDT18525	3' 5-Nitroindole	32,777.00
	IDT18526	3' 6-FAM	10,034.00
	IDT18527	3' 6-FAM (NHS Ester)	30,770.00
	IDT18528	3' Alexa Fluor 488 (NHS Ester) (v3)	28,763.00
	IDT18529	3' Alexa Fluor 546 (NHS Ester) (v3)	48,162.00
	IDT18530	3' Alexa Fluor 647 (NHS Ester) (v3)	35,452.00
	IDT18531	3' Alexa Fluor 750 (NHS Ester) (v3)	56,189.00
	IDT18532	3' Amino C6 Modifier	6,555.00
	IDT18533	3' Amino Modifier	5,753.00
	IDT18534	3' Amino Modifier C6 dT	32,777.00
	IDT18535	3' Amino Modifier C7	5,753.00

IDT18536	3' ATTO 532 (NHS Ester)	42,810.00
IDT18537	3' ATTO 550 (NHS Ester)	42,810.00
IDT18538	3' ATTO 565 (NHS Ester)	33,446.00
IDT18539	3' ATTO 633 (NHS Ester)	42,810.00
IDT18540	3' ATTO 647N (NHS Ester)	34,783.00
IDT18541	3' Biotin	10,034.00
IDT18542	3' Biotin-TEG	12,977.00
IDT18543	3' Black Hole Quencher 1	20,736.00
IDT18544	3' Black Hole Quencher 2	20,736.00
IDT18545	3' Black Hole Quencher 3	38,797.00
IDT18546	3' BlackBerry Quencher 650	81,607.00
IDT18547	3' C3 Spacer	8,963.00
IDT18548	3' Cholesterol-TEG	12,977.00
IDT18549	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT18550	3' Cy3-Sp	19,398.00
IDT18551	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT18552	3' Cy5.5-Sp	36,790.00
IDT18553	3' Cy5-Sp	19,398.00
IDT18554	3' Dabcyl	16,723.00
IDT18555	3' Dabsyl	66,891.00
IDT18556	3' Dansyl-X (NHS Ester) (v3)	25,419.00
IDT18557	3' deoxyInosine	2,007.00
IDT18558	3' deoxyUridine	2,007.00
IDT18559	3' Dideoxy-C	20,736.00
IDT18560	3' Digoxigenin (NHS Ester) (v3)	19,398.00
IDT18561	3' DNP-TEG	50,837.00
IDT18562	3' Eclipse Quencher	81,607.00
IDT18563	3' Fluorescein dT	42,142.00
IDT18564	3' Hexanediol	7,358.00
IDT18565	3' Inverted dA	81,607.00
IDT18566	3' Inverted dC	7,358.00
IDT18567	3' Inverted dT	7,358.00
IDT18568	3' Iowa Black FQ	14,716.00
IDT18569	3' Iowa Black RQ-Sp	14,716.00
IDT18570	3' JOE (NHS Ester) (v3)	32,108.00
IDT18571	3' MAX (NHS Ester) (v3)	40,804.00
IDT18572	3' Mod	81,607.00
IDT18573	3' Phosphorylation	4,549.00
IDT18574	3' Puromycin	28,094.00
IDT18575	3' Rhodamine Green-X (NHS Ester) (v3)	32,108.00
IDT18576	3' RNA-T	31,439.00
IDT18577	3' ROX (NHS Ester) (v3)	24,750.00
IDT18578	3' Super G	56,858.00
IDT18579	3' Super T	19,398.00
IDT18580	3' TAMRA (NHS Ester)-Sp	20,736.00
IDT18581	3' TAMRA-Sp	16,723.00
IDT18582	3' TEX 615	28,094.00
IDT18583	3' Texas Red-X (NHS Ester) (v3)	34,115.00
IDT18584	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
IDT18585	3' TYE 563	23,412.00
IDT18586	3' TYE 665	23,412.00
IDT18587	3' ZEN	12,040.00
IDT18588	5' 2' OMethyl T	81,607.00
IDT18589	5' 2'-Fluoro A	4,950.00
IDT18590	5' 2'-Fluoro C	4,950.00
IDT18591	5' 2'-Fluoro U	4,950.00

	IDT18592	5' 2-MethoxyEthoxy A (Ionis)	328.00
	IDT18593	5' 2-MethoxyEthoxy G (Ionis)	328.00
	IDT18594	5' 2-MethoxyEthoxy MeC (Ionis)	328.00
	IDT18595	5' 2-MethoxyEthoxy T (Ionis)	328.00
	IDT18596	5' 5-Methyl dC	9,766.00
	IDT18597	5' 5-Octadiynyl dU	24,750.00
	IDT18598	5' 5-TAMRA (Azide)	32,777.00
	IDT18599	5' 6-FAM	10,836.00
	IDT18600	5' 6-FAM (Azide)	28,763.00
	IDT18601	5' 6-FAM (NHS Ester)	30,770.00
	IDT18602	5' Acrydite 1.0	16,723.00
	IDT18603	5' Adenylation	161,877.00
	IDT18604	5' Alexa Fluor 350 (NHS Ester)	42,142.00
	IDT18605	5' Alexa Fluor 430 (NHS Ester)	42,142.00
	IDT18606	5' Alexa Fluor 488 (NHS Ester)	35,452.00
	IDT18607	5' Alexa Fluor 532 (NHS Ester)	48,162.00
	IDT18608	5' Alexa Fluor 546 (NHS Ester)	48,162.00
	IDT18609	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT18610	5' Alexa Fluor 568 (NHS Ester)	66,891.00
	IDT18611	5' Alexa Fluor 594 (NHS Ester)	56,189.00
	IDT18612	5' Alexa Fluor 647 (NHS Ester)	35,452.00
	IDT18613	5' Alexa Fluor 660 (NHS Ester)	56,189.00
	IDT18614	5' Alexa Fluor 680 (NHS Ester)	40,804.00
	IDT18615	5' Alexa Fluor 700 (NHS Ester)	48,162.00
	IDT18616	5' Alexa Fluor 750 (NHS Ester)	56,189.00
	IDT18617	5' Amino Modifier C12	11,372.00
	IDT18618	5' Amino Modifier C3	33,446.00
	IDT18619	5' Amino Modifier C6	4,549.00
	IDT18620	5' ATTO 425 (NHS Ester)	66,891.00
	IDT18621	5' ATTO 488 (NHS Ester)	42,810.00
	IDT18622	5' ATTO 532 (NHS Ester)	42,810.00
	IDT18623	5' ATTO 550 (NHS Ester)	42,810.00
	IDT18624	5' ATTO 565 (NHS Ester)	38,128.00
	IDT18625	5' ATTO 590 (NHS Ester)	38,128.00
	IDT18626	5' ATTO 620 (NHS Ester)	66,891.00
	IDT18627	5' ATTO 633 (NHS Ester)	42,810.00
	IDT18628	5' ATTO 647N (NHS Ester)	42,810.00
	IDT18629	5' ATTO 700 (NHS Ester)	38,797.00
	IDT18630	5' ATTO Rho101 (NHS Ester)	42,810.00
	IDT18631	5' Biotin	7,358.00
	IDT18632	5' Biotin-EX	38,797.00
	IDT18633	5' Biotin-TEG	16,723.00
	IDT18634	5' Biotin-TEG (extendable)	16,723.00
	IDT18635	5' Black Hole Quencher 1	66,222.00
	IDT18636	5' Black Hole Quencher 2	66,222.00
	IDT18637	5' C3 Spacer	8,963.00
	IDT18638	5' Cholesterol-TEG	34,115.00
	IDT18639	5' Cy3	19,398.00
	IDT18640	5' Cy3 (NHS Ester)	58,864.00
	IDT18641	5' Cy3.5	78,263.00
	IDT18642	5' Cy5	19,398.00
	IDT18643	5' Cy5 (NHS Ester)	58,864.00
	IDT18644	5' Cy5.5	32,108.00
	IDT18645	5' Cyan 500 (NHS Ester)	66,891.00
	IDT18646	5' Dabcyl	28,763.00
	IDT18647	5' Dansyl-X (NHS Ester)	25,419.00

	IDT18648	5' deoxyInosine	2,007.00
	IDT18649	5' deoxyUridine	2,007.00
	IDT18650	5' Desthiobiotin-TEG	24,750.00
	IDT18651	5' Digoxigenin (NHS Ester)	19,398.00
	IDT18652	5' Dithiol	36,121.00
	IDT18653	5' DNP-TEG	38,797.00
	IDT18654	5' Dual Biotin	32,777.00
	IDT18655	5' Dy 750 (NHS Ester)	61,540.00
	IDT18656	5' DY-547	81,607.00
	IDT18657	5' DY-647	81,607.00
	IDT18658	5' Fluorescein dT	32,108.00
	IDT18659	5' Formylindole	16,054.00
	IDT18660	5' HEX	10,836.00
	IDT18661	5' I-Linker 1.2	12,442.00
	IDT18662	5' Inverted Dideoxy-T	28,763.00
	IDT18663	5' Iowa Black FQ	14,716.00
	IDT18664	5' Iowa Black RQ	14,716.00
	IDT18665	5' IRDye 700	16,723.00
	IDT18666	5' IRDye 800CW (NHS Ester)	40,804.00
	IDT18667	5' isodC	12,442.00
	IDT18668	5' JOE (NHS Ester)	32,108.00
	IDT18669	5' LightCycler 640 (NHS Ester)	61,540.00
	IDT18670	5' MAX (NHS Ester)	23,412.00
	IDT18671	5' Mod	81,607.00
	IDT18672	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT18673	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT18674	5' PC Amino Modifier	30,770.00
	IDT18675	5' PC Biotin	24,081.00
	IDT18676	5' Phosphorylation	3,880.00
	IDT18677	5' Psoralen C6	44,817.00
	IDT18678	5' Rhodamine Green-X (NHS Ester)	32,108.00
	IDT18679	5' Rhodamine Red-X (NHS Ester)	32,108.00
	IDT18680	5' ROX (NHS Ester)	27,425.00
	IDT18681	5' Spacer 18	9,766.00
	IDT18682	5' SUN	10,836.00
	IDT18683	5' Super G	56,858.00
	IDT18684	5' Super T	19,398.00
	IDT18685	5' TAMRA (NHS Ester)	22,743.00
	IDT18686	5' TET	10,836.00
	IDT18687	5' TEX 615	23,412.00
	IDT18688	5' Texas Red-X (NHS Ester)	37,459.00
	IDT18689	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT18690	5' Trimethoxystilbene Cap	44,817.00
	IDT18691	5' TYE 563	20,067.00
	IDT18692	5' TYE 665	20,067.00
	IDT18693	5' TYE 705	30,770.00
	IDT18694	5' WellRED D3	35,452.00
	IDT18695	5' WellRED D4	35,452.00
	IDT18696	5' Yakima Yellow	10,836.00
	IDT18697	5' Z35	81,607.00
	IDT18698	Affinity Plus	3,345.00
	IDT18699	Aliquot Service	5,332.00
	IDT18700	Analytical IE-HPLC pH 8.5	9,460.00
	IDT18701	Analytical RP-HPLC	11,524.00
	IDT18702	Capillary Electrophoresis Trace	9,460.00
	IDT18703	Chimeric DNA bases	162.00

IDT18704	Design Service Fee	1,242.00
IDT18705	250 nmole Non-Catalog PrimeTime DLP "DNA bases"	162.00
IDT18706	Dual HPLC Purification	17,201.00
IDT18707	ESI - Mixed Bases	7,740.00
IDT18708	ESI Mass Spec Trace	9,460.00
IDT18709	Hand OD Service	4,300.00
IDT18710	Handling Fee	10,492.00
IDT18711	HPLC Purification	6,995.00
IDT18712	Int 2' FANA-U	66,891.00
IDT18713	Int 2' OMethyl T	28,094.00
IDT18714	Int 2, 6-Diaminopurine	28,763.00
IDT18715	Int 2'-dNebularine	86,959.00
IDT18716	Int 2'-Fluoro A	4,950.00
IDT18717	Int 2'-Fluoro C	4,950.00
IDT18718	Int 2'-Fluoro G	4,950.00
IDT18719	Int 2'-Fluoro U	4,950.00
IDT18720	Int 2-MethoxyEthoxy A (Ionis)	328.00
IDT18721	Int 2-MethoxyEthoxy G (Ionis)	328.00
IDT18722	Int 2-MethoxyEthoxy MeC (Ionis)	328.00
IDT18723	Int 2-MethoxyEthoxy T (Ionis)	328.00
IDT18724	Int 3'-RNA C	32,108.00
IDT18725	Int 3'-RNA G	32,108.00
IDT18726	Int 5-Benzyl dU	81,607.00
IDT18727	Int 5-Hydroxymethyl dC	70,905.00
IDT18728	Int 5-Iodo-dU	162,546.00
IDT18729	Int 5-Methyl dC	9,766.00
IDT18730	Int 5-Nitroindole	24,750.00
IDT18731	Int 5-Octadiynyl dU	36,790.00
IDT18732	Int 6-FAM (Azide)	32,777.00
IDT18733	Int 8-oxo dG	40,804.00
IDT18734	Int A2 Quencher	66,891.00
IDT18735	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT18736	Int Alexa Fluor 532 NHS Ester	57,527.00
IDT18737	Int Alexa Fluor 546 (NHS Ester)	70,236.00
IDT18738	Int Alexa Fluor 555 (NHS Ester)	76,256.00
IDT18739	Int Alexa Fluor 594 (NHS Ester)	78,263.00
IDT18740	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT18741	Int Alexa Fluor 750 (NHS Ester)	78,263.00
IDT18742	Int Amino Modifier C2 dT	162,546.00
IDT18743	Int Amino Modifier C6 dC	51,506.00
IDT18744	Int Amino Modifier C6 dT	24,750.00
IDT18745	Int AP-dC (G-clamp)	66,891.00
IDT18746	Int ATTO 532 (NHS Ester)	66,891.00
IDT18747	Int Azobenzene	24,750.00
IDT18748	Int Biotin	38,797.00
IDT18749	Int Biotin dT	28,763.00
IDT18750	Int Black Hole Quencher 1	66,222.00
IDT18751	Int Black Hole Quencher 1 dT	74,918.00
IDT18752	Int Black Hole Quencher 2	66,222.00
IDT18753	Int Black Hole Quencher 2 dT	74,918.00
IDT18754	Int BNA-A	5,753.00
IDT18755	Int BNA-G	5,753.00
IDT18756	Int BNA-meC	5,753.00
IDT18757	Int BNA-T	5,753.00
IDT18758	Int C3 Spacer	8,963.00
IDT18759	Int Custom Trimer Mix	162,546.00

	IDT18760	Int Cy3	32,777.00
	IDT18761	Int Cy3 (NHS Ester)	79,601.00
	IDT18762	Int Cy5	32,777.00
	IDT18763	Int Cy5 (NHS Ester)	79,601.00
	IDT18764	Int Cy5.5	20,067.00
	IDT18765	Int Dabcyl dT	42,142.00
	IDT18766	Int deoxyInosine	2,007.00
	IDT18767	Int deoxyUridine	2,007.00
	IDT18768	Int Digoxigenin (NHS Ester)	40,804.00
	IDT18769	Int Dithiol	36,121.00
	IDT18770	Int dK	44,817.00
	IDT18771	Int dP	44,817.00
	IDT18772	Int dSpacer	16,723.00
	IDT18773	Int Etheno dA	24,750.00
	IDT18774	Int Etheno dC	30,770.00
	IDT18775	Int Fluorescein dT	32,108.00
	IDT18776	Int HEX (Azide)	48,162.00
	IDT18777	Int Inverted dA	936.00
	IDT18778	Int Inverted dC	936.00
	IDT18779	Int Inverted dG	936.00
	IDT18780	Int Inverted dT	936.00
	IDT18781	Int isodC	12,442.00
	IDT18782	Int isodG	12,442.00
	IDT18783	Int JOE NHS Ester	53,513.00
	IDT18784	Int Mod	81,607.00
	IDT18785	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT18786	Int PC Spacer	28,094.00
	IDT18787	Int pdC	12,977.00
	IDT18788	Int pseudoUridine (RNA)	81,607.00
	IDT18789	Int RNA-T	22,743.00
	IDT18790	Int ROX (NHS Ester)	46,824.00
	IDT18791	Int Spacer 18	9,766.00
	IDT18792	Int Spacer 9	8,161.00
	IDT18793	Int Super G	56,858.00
	IDT18794	Int Super T	19,398.00
	IDT18795	Int TAMRA (NHS Ester)	36,790.00
	IDT18796	Int TAO	11,907.00
	IDT18797	Int Texas Red-X (NHS Ester)	53,513.00
	IDT18798	Int UNA-A Arcturus	5,753.00
	IDT18799	Int UNA-C Arcturus	5,753.00
	IDT18800	Int UNA-G Arcturus	5,753.00
	IDT18801	Int UNA-U Arcturus	5,753.00
	IDT18802	Int Z28	81,607.00
	IDT18803	Int ZEN	14,716.00
	IDT18804	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT18805	Level II Setup	26,661.00
	IDT18806	Mixed Base Handling Fee	10,492.00
	IDT18807	Normalized Tube Fee	1,118.00
	IDT18808	Phosphorothioate Bond	595.00
	IDT18809	250 nmole Non-Catalog PrimeTime DLP "RNA bases"	1,538.00
	IDT18810	RNase-Free HPLC Purification	14,907.00
	IDT18811	Signal to Noise Ratio	20,641.00
	IDT18812	Signed Certificate of Analysis	10,492.00
	IDT18813	Unique Handmix Ratio Fee	224.00
250 nmole Rapid HPLC Oligo	IDT18814	5' Amino Modifier C6	4,495.00
	IDT18815	5' Phosphorylation	3,518.00

	IDT18816	250 nmole Rapid HPLC Oligo "DNA bases"	241.00
	IDT18817	Hand OD Service	4,472.00
	IDT18818	Level II Setup	22,533.00
	IDT18819	Rapid HPLC Purification	11,467.00
250 nmole RNA Duplex	IDT18820	250 nmole RNA Duplex Aliquot Service	4,472.00
	IDT18821	Annealing Fee	7,224.00
	IDT18822	Design Service Fee	1,242.00
	IDT18823	Hand OD Service	4,472.00
	IDT18824	Handling Fee	10,492.00
	IDT18825	Level II Setup	22,533.00
	IDT18826	Mixed Base Handling Fee	9,116.00
	IDT18827	Normalized Tube Fee	903.00
250 nmole RNA Duplex Oligo	IDT18828	250 nmole RNA Duplex Oligo 2' O-Methyl RNA bases	2,388.00
	IDT18829	3' 2' OMethyl T	37,459.00
	IDT18830	3' 2, 6-Diaminopurine	38,797.00
	IDT18831	3' 2-Aminopurine	33,713.00
	IDT18832	3' 2'-Fluoro A	6,689.00
	IDT18833	3' 2'-Fluoro C	6,689.00
	IDT18834	3' 2'-Fluoro G	6,689.00
	IDT18835	3' 2'-Fluoro U	6,689.00
	IDT18836	3' 2-MethoxyEthoxy A	3,077.00
	IDT18837	3' 2-MethoxyEthoxy G	3,077.00
	IDT18838	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT18839	3' 2-MethoxyEthoxy T	3,077.00
	IDT18840	3' 5-Me dC	13,512.00
	IDT18841	3' 5-Nitroindole	33,713.00
	IDT18842	3' 5-Octadiynyl dU	26,757.00
	IDT18843	3' 5-TAMRA (Azide)	32,777.00
	IDT18844	3' 6-FAM	10,569.00
	IDT18845	3' 6-FAM (Azide)	28,763.00
	IDT18846	3' 6-FAM (NHS Ester)	26,757.00
	IDT18847	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT18848	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT18849	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT18850	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT18851	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT18852	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT18853	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT18854	3' Alkyne Modifier	16,723.00
	IDT18855	3' Amino Modifier	4,923.00
	IDT18856	3' Amino Modifier C6 dT	28,094.00
	IDT18857	3' ATTO 488 (NHS Ester)	36,523.00
	IDT18858	3' ATTO 532 (NHS Ester)	36,523.00
	IDT18859	3' ATTO 550 (NHS Ester)	36,523.00
	IDT18860	3' ATTO 565 (NHS Ester)	35,185.00
	IDT18861	3' ATTO 590 (NHS Ester)	35,185.00
	IDT18862	3' ATTO 633 (NHS Ester)	36,523.00
	IDT18863	3' ATTO 647N (NHS Ester)	36,523.00
	IDT18864	3' ATTO Rho101 (NHS Ester)	36,523.00
	IDT18865	3' Azide (NHS Ester)	16,857.00
	IDT18866	3' Biotin	10,569.00
	IDT18867	3' Biotin (Azide)	24,750.00
	IDT18868	3' Biotin dT	32,375.00
	IDT18869	3' Biotin-TEG	11,238.00
	IDT18870	3' Black Hole Quencher 1	17,526.00
	IDT18871	3' Black Hole Quencher 2	17,526.00

IDT18872	3' Black Hole Quencher 3	38,797.00
IDT18873	3' BNA-A	7,358.00
IDT18874	3' BNA-G	7,358.00
IDT18875	3' BNA-meC	7,358.00
IDT18876	3' BNA-T	7,358.00
IDT18877	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT18878	3' C3 Spacer	7,626.00
IDT18879	3' Cholesterol-TEG	11,238.00
IDT18880	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT18881	3' Cy3-Sp	16,188.00
IDT18882	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT18883	3' Cy5.5-Sp	31,706.00
IDT18884	3' Cy5-Sp	16,188.00
IDT18885	3' Dabcyl	14,047.00
IDT18886	3' DBCO (NHS-Ester)	16,054.00
IDT18887	3' deoxyInosine	1,967.00
IDT18888	3' deoxyUridine	1,967.00
IDT18889	3' Desthiobiotin-TEG	28,094.00
IDT18890	3' Dideoxy-C	21,138.00
IDT18891	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT18892	3' Dithiol	55,520.00
IDT18893	3' DNP-TEG	50,837.00
IDT18894	3' dSpacer	18,997.00
IDT18895	3' Fluorescein dT	36,523.00
IDT18896	3' Hexanediol	6,328.00
IDT18897	3' Inverted dC	7,358.00
IDT18898	3' Inverted dT	7,626.00
IDT18899	3' Iowa Black FQ	12,576.00
IDT18900	3' Iowa Black RQ-Sp	12,576.00
IDT18901	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT18902	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT18903	3' JOE (NHS Ester) (v3)	27,425.00
IDT18904	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT18905	3' MAX (NHS Ester) (v3)	34,516.00
IDT18906	3' Methylene-Blue (NHS Ester)	51,506.00
IDT18907	3' Phosphorylation	4,214.00
IDT18908	3' Puromycin	28,094.00
IDT18909	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT18910	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT18911	3' Ribo I	19,398.00
IDT18912	3' ROX (NHS Ester) (v3)	21,138.00
IDT18913	3' Spacer 18	11,238.00
IDT18914	3' Spacer 9	9,097.00
IDT18915	3' Super G	73,447.00
IDT18916	3' Super T	24,482.00
IDT18917	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT18918	3' TAMRA-Sp	14,047.00
IDT18919	3' TEX 615	23,278.00
IDT18920	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT18921	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT18922	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT18923	3' TYE 563	19,666.00
IDT18924	5' 2' OMethyl T	28,094.00
IDT18925	5' 2, 6-Diaminopurine	29,566.00
IDT18926	5' 2-Aminopurine	25,285.00
IDT18927	5' 2'-Fluoro A	5,057.00

	IDT18928	5' 2'-Fluoro C	5,057.00
	IDT18929	5' 2'-Fluoro G	5,057.00
	IDT18930	5' 2'-Fluoro U	5,057.00
	IDT18931	5' 2-MethoxyEthoxy A	3,077.00
	IDT18932	5' 2-MethoxyEthoxy G	3,077.00
	IDT18933	5' 2-MethoxyEthoxy MeC	3,077.00
	IDT18934	5' 2-MethoxyEthoxy T	3,077.00
	IDT18935	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT18936	5' 5-Bromo dU	13,512.00
	IDT18937	5' 5-Methyl dC	10,167.00
	IDT18938	5' 5-Nitroindole	25,285.00
	IDT18939	5' 5-Octadiynyl dU	21,138.00
	IDT18940	5' 5-TAMRA (Azide)	28,094.00
	IDT18941	5' 6-FAM	11,372.00
	IDT18942	5' 6-FAM (Azide)	24,616.00
	IDT18943	5' 6-FAM (NHS Ester)	26,757.00
	IDT18944	5' 8-oxo dG	40,804.00
	IDT18945	5' Acrydite 1.0	14,047.00
	IDT18946	5' Aldehyde Modifier C2	16,054.00
	IDT18947	5' Alexa Fluor 350 (NHS Ester)	42,142.00
	IDT18948	5' Alexa Fluor 405 (NHS Ester)	54,182.00
	IDT18949	5' Alexa Fluor 430 (NHS Ester)	42,142.00
	IDT18950	5' Alexa Fluor 488 (NHS Ester)	36,523.00
	IDT18951	5' Alexa Fluor 532 (NHS Ester)	45,754.00
	IDT18952	5' Alexa Fluor 546 (NHS Ester)	45,754.00
	IDT18953	5' Alexa Fluor 555 (NHS Ester)	55,520.00
	IDT18954	5' Alexa Fluor 594 (NHS Ester)	53,379.00
	IDT18955	5' Alexa Fluor 647 (NHS Ester)	36,523.00
	IDT18956	5' Alexa Fluor 660 (NHS Ester)	53,379.00
	IDT18957	5' Alexa Fluor 700 (NHS Ester)	48,162.00
	IDT18958	5' Alexa Fluor 750 (NHS Ester)	53,379.00
	IDT18959	5' Amino Modifier C12	9,900.00
	IDT18960	5' Amino Modifier C6	4,495.00
	IDT18961	5' Amino Modifier C6 dT	21,138.00
	IDT18962	5' Aminoxy Modifier 11	26,757.00
	IDT18963	5' ATTO 425 (NHS Ester)	26,757.00
	IDT18964	5' ATTO 488 (NHS Ester)	36,523.00
	IDT18965	5' ATTO 532 (NHS Ester)	36,523.00
	IDT18966	5' ATTO 550 (NHS Ester)	36,523.00
	IDT18967	5' ATTO 565 (NHS Ester)	35,185.00
	IDT18968	5' ATTO 590 (NHS Ester)	35,185.00
	IDT18969	5' ATTO 633 (NHS Ester)	36,523.00
	IDT18970	5' ATTO 647N (NHS Ester)	36,523.00
	IDT18971	5' ATTO 700 (NHS Ester)	38,797.00
	IDT18972	5' ATTO Rho101 (NHS Ester)	36,523.00
	IDT18973	5' Azide (NHS Ester)	16,857.00
	IDT18974	5' Azobenzene	24,750.00
	IDT18975	5' Biotin	8,428.00
	IDT18976	5' Biotin (Azide)	21,138.00
	IDT18977	5' Biotin dT	24,616.00
	IDT18978	5' Biotin-EX	38,797.00
	IDT18979	5' Biotin-TEG	14,047.00
	IDT18980	5' Biotin-TEG (extendable)	16,723.00
	IDT18981	5' Black Hole Quencher 1	66,222.00
	IDT18982	5' Black Hole Quencher 2	66,222.00
	IDT18983	5' BNA-A	5,753.00

	IDT18984	5' BNA-G	5,753.00
	IDT18985	5' BNA-meC	5,753.00
	IDT18986	5' BNA-T	5,753.00
	IDT18987	5' C3 Spacer	7,626.00
	IDT18988	5' Carboxy dT	34,115.00
	IDT18989	5' Carboxy Modification (v1)	22,743.00
	IDT18990	5' Cholesterol-TEG	34,115.00
	IDT18991	5' Cy3	16,188.00
	IDT18992	5' Cy3 (NHS Ester)	58,864.00
	IDT18993	5' Cy3.5	78,263.00
	IDT18994	5' Cy5	16,188.00
	IDT18995	5' Cy5 (NHS Ester)	58,864.00
	IDT18996	5' Cy5.5	27,425.00
	IDT18997	5' Dabcyl	28,763.00
	IDT18998	5' DBCO (NHS-Ester)	16,054.00
	IDT18999	5' DBCO-TEG	23,412.00
	IDT19000	5' deoxyInosine	1,967.00
	IDT19001	5' deoxyUridine	1,967.00
	IDT19002	5' Desthiobiotin-TEG	21,138.00
	IDT19003	5' Digoxigenin (NHS Ester)	16,188.00
	IDT19004	5' Dithiol	42,142.00
	IDT19005	5' DNP-TEG	38,797.00
	IDT19006	5' dSpacer	14,047.00
	IDT19007	5' Dual Biotin	28,094.00
	IDT19008	5' Dy 750 (NHS Ester)	53,379.00
	IDT19009	5' Fluorescein dT	27,425.00
	IDT19010	5' Formylindole	16,054.00
	IDT19011	5' HEX	11,372.00
	IDT19012	5' Hexynyl	14,047.00
	IDT19013	5' I-Linker 1.2	10,569.00
	IDT19014	5' Inverted Dideoxy-T	29,566.00
	IDT19015	5' Iowa Black FQ	12,576.00
	IDT19016	5' Iowa Black RQ	12,576.00
	IDT19017	5' IRDye 700	14,047.00
	IDT19018	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT19019	5' isodC	12,576.00
	IDT19020	5' isodG	12,576.00
	IDT19021	5' JOE (NHS Ester)	27,425.00
	IDT19022	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT19023	5' MAX (NHS Ester)	19,666.00
	IDT19024	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT19025	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT19026	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT19027	5' PC Amino Modifier	30,770.00
	IDT19028	5' PC Biotin	20,335.00
	IDT19029	5' PC Spacer	23,947.00
	IDT19030	5' Phosphorylation	3,518.00
	IDT19031	5' Psoralen C6	44,817.00
	IDT19032	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT19033	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT19034	5' Ribo I	16,054.00
	IDT19035	5' ROX (NHS Ester)	23,278.00
	IDT19036	5' Spacer 18	8,428.00
	IDT19037	5' Spacer 9	7,090.00
	IDT19038	5' SUN	11,372.00
	IDT19039	5' Super G	73,447.00

	IDT19040	5' Super T	24,482.00
	IDT19041	5' TAMRA (NHS Ester)	18,997.00
	IDT19042	5' TET	11,372.00
	IDT19043	5' TEX 615	19,666.00
	IDT19044	5' Texas Red-X (NHS Ester)	32,375.00
	IDT19045	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT19046	5' Trimer-20	93,648.00
	IDT19047	5' Trimethoxystilbene Cap	44,817.00
	IDT19048	5' TYE 563	16,857.00
	IDT19049	5' TYE 665	16,857.00
	IDT19050	5' TYE 705	25,285.00
	IDT19051	5' Uni-Link Amino Modifier	13,345.00
	IDT19052	5' Yakima Yellow	11,372.00
	IDT19053	Affinity Plus	3,512.00
	IDT19054	Analytical RP-HPLC	9,976.00
	IDT19055	Capillary Electrophoresis Trace	8,084.00
	IDT19056	Chimeric DNA bases	69.00
	IDT19057	ESI - Mixed Bases	8,084.00
	IDT19058	Hand OD Service	4,472.00
	IDT19059	Handling Fee	10,492.00
	IDT19060	Int 2' OMethyl T	28,094.00
	IDT19061	Int 2, 6-Diaminopurine	29,566.00
	IDT19062	Int 2-Aminopurine	25,285.00
	IDT19063	Int 2'-Fluoro A	5,057.00
	IDT19064	Int 2'-Fluoro C	5,057.00
	IDT19065	Int 2'-Fluoro G	5,057.00
	IDT19066	Int 2'-Fluoro U	5,057.00
	IDT19067	Int 2-MethoxyEthoxy A	3,077.00
	IDT19068	Int 2-MethoxyEthoxy G	3,077.00
	IDT19069	Int 2-MethoxyEthoxy MeC	3,077.00
	IDT19070	Int 2-MethoxyEthoxy T	3,077.00
	IDT19071	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT19072	Int 5-Bromo dU	13,512.00
	IDT19073	Int 5-Methyl dC	10,167.00
	IDT19074	Int 5-Nitroindole	25,285.00
	IDT19075	Int 5-Octadiynyl dU	21,138.00
	IDT19076	Int 5-TAMRA (Azide)	31,706.00
	IDT19077	Int 6-FAM (Azide)	28,094.00
	IDT19078	Int 8-oxo dG	40,804.00
	IDT19079	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT19080	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT19081	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT19082	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT19083	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT19084	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT19085	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT19086	Int Amino Modifier C6 dC	51,506.00
	IDT19087	Int Amino Modifier C6 dT	21,138.00
	IDT19088	Int ATTO 647N (NHS Ester)	52,175.00
	IDT19089	Int Azide (NHS Ester)	24,616.00
	IDT19090	Int Azobenzene	24,750.00
	IDT19091	Int Biotin	38,797.00
	IDT19092	Int Biotin (Azide)	24,616.00
	IDT19093	Int Biotin dT	24,616.00
	IDT19094	Int Black Hole Quencher 1	66,222.00
	IDT19095	Int Black Hole Quencher 1 dT	74,918.00

	IDT19096	Int Black Hole Quencher 2	66,222.00
	IDT19097	Int Black Hole Quencher 2 dT	74,918.00
	IDT19098	Int BNA-A	5,753.00
	IDT19099	Int BNA-G	5,753.00
	IDT19100	Int BNA-meC	5,753.00
	IDT19101	Int BNA-T	5,753.00
	IDT19102	Int C12 Spacer	18,061.00
	IDT19103	Int C3 Spacer	7,626.00
	IDT19104	Int Carboxy dC	43,479.00
	IDT19105	Int Cy3	28,094.00
	IDT19106	Int Cy3 (NHS Ester)	79,601.00
	IDT19107	Int Cy5	28,094.00
	IDT19108	Int Cy5 (NHS Ester)	79,601.00
	IDT19109	Int Cy5.5	26,088.00
	IDT19110	Int Dabcyl dT	42,142.00
	IDT19111	Int deoxyinosine	1,967.00
	IDT19112	Int deoxyUridine	1,967.00
	IDT19113	Int Desthiobiotin-TEG	21,138.00
	IDT19114	Int Digoxigenin (NHS Ester)	40,804.00
	IDT19115	Int Dithiol	42,142.00
	IDT19116	Int dK	44,817.00
	IDT19117	Int dP	44,817.00
	IDT19118	Int dSpacer	14,047.00
	IDT19119	Int Etheno dA	24,750.00
	IDT19120	Int Etheno dC	30,770.00
	IDT19121	Int Fluorescein dT	27,425.00
	IDT19122	Int HEX (Azide)	48,162.00
	IDT19123	Int isodC	12,576.00
	IDT19124	Int isodG	12,576.00
	IDT19125	Int JOE NHS Ester	53,513.00
	IDT19126	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT19127	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT19128	Int N6-Methyl rA	53,513.00
	IDT19129	Int PC Spacer	23,947.00
	IDT19130	Int pseudoUridine (RNA)	32,777.00
	IDT19131	Int Ribo I	16,054.00
	IDT19132	Int RNA-T	22,743.00
	IDT19133	Int ROX (NHS Ester)	46,824.00
	IDT19134	Int Spacer 18	8,428.00
	IDT19135	Int Spacer 9	7,090.00
	IDT19136	Int Super G	73,447.00
	IDT19137	Int Super T	24,482.00
	IDT19138	Int TAMRA (NHS Ester)	31,706.00
	IDT19139	Int Texas Red-X (NHS Ester)	53,513.00
	IDT19140	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT19141	Int Trimer-19	76,925.00
	IDT19142	Int Trimer-20	93,648.00
	IDT19143	Int UNA-G Arcturus	5,753.00
	IDT19144	Int Uni-Link Amino Modifier	13,345.00
	IDT19145	Level II Setup	22,533.00
	IDT19146	Mixed Base Handling Fee	9,116.00
	IDT19147	Na+ Salt Exchange	13,588.00
	IDT19148	Phosphorothioate Bond	492.00
	IDT19149	RNA bases	1,335.00
	IDT19150	RNase-Free HPLC Purification	12,614.00
	IDT19151	Unique Handmix Ratio Fee	232.00

250 nmole RNA Oligo	IDT19152	250 nmole RNA Oligo 2' O-Methyl RNA bases	2,388.00
	IDT19153	3' 2' OMethyl T	37,459.00
	IDT19154	3' 2, 6-Diaminopurine	38,797.00
	IDT19155	3' 2-Aminopurine	33,713.00
	IDT19156	3' 2'-Fluoro A	6,689.00
	IDT19157	3' 2'-Fluoro C	6,689.00
	IDT19158	3' 2'-Fluoro G	6,689.00
	IDT19159	3' 2'-Fluoro U	6,689.00
	IDT19160	3' 2-MethoxyEthoxy A	3,077.00
	IDT19161	3' 2-MethoxyEthoxy G	3,077.00
	IDT19162	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT19163	3' 2-MethoxyEthoxy T	3,077.00
	IDT19164	3' 5-Me dC	13,512.00
	IDT19165	3' 5-Nitroindole	33,713.00
	IDT19166	3' 5-Octadiynyl dU	26,757.00
	IDT19167	3' 5-TAMRA (Azide)	32,777.00
	IDT19168	3' 6-FAM	10,569.00
	IDT19169	3' 6-FAM (Azide)	28,763.00
	IDT19170	3' 6-FAM (NHS Ester)	26,757.00
	IDT19171	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
	IDT19172	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
	IDT19173	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
	IDT19174	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
	IDT19175	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
	IDT19176	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
	IDT19177	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
	IDT19178	3' Alkyne Modifier	16,723.00
	IDT19179	3' Amino Modifier	4,923.00
	IDT19180	3' Amino Modifier C6 dT	28,094.00
	IDT19181	3' ATTO 488 (NHS Ester)	36,523.00
	IDT19182	3' ATTO 532 (NHS Ester)	36,523.00
	IDT19183	3' ATTO 550 (NHS Ester)	36,523.00
	IDT19184	3' ATTO 565 (NHS Ester)	35,185.00
	IDT19185	3' ATTO 590 (NHS Ester)	35,185.00
	IDT19186	3' ATTO 633 (NHS Ester)	36,523.00
	IDT19187	3' ATTO 647N (NHS Ester)	36,523.00
	IDT19188	3' ATTO Rho101 (NHS Ester)	36,523.00
	IDT19189	3' Azide (NHS Ester)	16,857.00
	IDT19190	3' Biotin	10,569.00
	IDT19191	3' Biotin (Azide)	24,750.00
	IDT19192	3' Biotin dT	32,375.00
	IDT19193	3' Biotin-TEG	11,238.00
	IDT19194	3' Black Hole Quencher 1	17,526.00
	IDT19195	3' Black Hole Quencher 2	17,526.00
	IDT19196	3' Black Hole Quencher 3	38,797.00
	IDT19197	3' BNA-A	7,358.00
	IDT19198	3' BNA-G	7,358.00
	IDT19199	3' BNA-meC	7,358.00
	IDT19200	3' BNA-T	7,358.00
	IDT19201	3' Bodipy 630/650-X (NHS Ester)	52,175.00
	IDT19202	3' C3 Spacer	7,626.00
	IDT19203	3' Cholesterol-TEG	11,238.00
	IDT19204	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT19205	3' Cy3-Sp	16,188.00
	IDT19206	3' Cy5 (NHS Ester) (v3)	58,864.00
	IDT19207	3' Cy5.5-Sp	31,706.00

	IDT19208	3' Cy5-Sp	16,188.00
	IDT19209	3' Dabcyl	14,047.00
	IDT19210	3' DBCO (NHS-Ester)	16,054.00
	IDT19211	3' deoxyInosine	1,967.00
	IDT19212	3' deoxyUridine	1,967.00
	IDT19213	3' Desthiobiotin-TEG	28,094.00
	IDT19214	3' Dideoxy-C	21,138.00
	IDT19215	3' Digoxigenin (NHS Ester) (v3)	16,188.00
	IDT19216	3' Dithiol	55,520.00
	IDT19217	3' DNP-TEG	50,837.00
	IDT19218	3' dSpacer	18,997.00
	IDT19219	3' Fluorescein dT	36,523.00
	IDT19220	3' Hexanediol	6,328.00
	IDT19221	3' Inverted dC	7,358.00
	IDT19222	3' Inverted dT	7,626.00
	IDT19223	3' Iowa Black FQ	12,576.00
	IDT19224	3' Iowa Black RQ-Sp	12,576.00
	IDT19225	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
	IDT19226	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
	IDT19227	3' JOE (NHS Ester) (v3)	27,425.00
	IDT19228	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
	IDT19229	3' MAX (NHS Ester) (v3)	34,516.00
	IDT19230	3' Methylene-Blue (NHS Ester)	51,506.00
	IDT19231	3' Phosphorylation	4,214.00
	IDT19232	3' Puromycin	28,094.00
	IDT19233	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
	IDT19234	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
	IDT19235	3' Ribo I	16,054.00
	IDT19236	3' ROX (NHS Ester) (v3)	21,138.00
	IDT19237	3' Spacer 18	11,238.00
	IDT19238	3' Spacer 9	9,097.00
	IDT19239	3' Super G	73,447.00
	IDT19240	3' Super T	24,482.00
	IDT19241	3' TAMRA (NHS Ester)-Sp	17,526.00
	IDT19242	3' TAMRA-Sp	14,047.00
	IDT19243	3' TEX 615	23,278.00
	IDT19244	3' Texas Red-X (NHS Ester) (v3)	29,566.00
	IDT19245	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
	IDT19246	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
	IDT19247	3' TYE 563	19,666.00
	IDT19248	5' 2' OMethyl T	28,094.00
	IDT19249	5' 2, 6-Diaminopurine	29,566.00
	IDT19250	5' 2-Aminopurine	25,285.00
	IDT19251	5' 2'-Fluoro A	5,057.00
	IDT19252	5' 2'-Fluoro C	5,057.00
	IDT19253	5' 2'-Fluoro G	5,057.00
	IDT19254	5' 2'-Fluoro U	5,057.00
	IDT19255	5' 2-MethoxyEthoxy A	3,077.00
	IDT19256	5' 2-MethoxyEthoxy G	3,077.00
	IDT19257	5' 2-MethoxyEthoxy MeC	3,077.00
	IDT19258	5' 2-MethoxyEthoxy T	3,077.00
	IDT19259	5' 2'-OMethyl 5-Methyl C	45,486.00
	IDT19260	5' 5-Bromo dU	13,512.00
	IDT19261	5' 5-Methyl dC	10,167.00
	IDT19262	5' 5-Nitroindole	25,285.00
	IDT19263	5' 5-Octadiynyl dU	21,138.00

IDT19264	5' 5-TAMRA (Azide)	28,094.00
IDT19265	5' 6-FAM	11,372.00
IDT19266	5' 6-FAM (Azide)	24,616.00
IDT19267	5' 6-FAM (NHS Ester)	26,757.00
IDT19268	5' 8-oxo dG	40,804.00
IDT19269	5' Acrydite 1.0	14,047.00
IDT19270	5' Aldehyde Modifier C2	16,054.00
IDT19271	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT19272	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT19273	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT19274	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT19275	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT19276	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT19277	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT19278	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT19279	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT19280	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT19281	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT19282	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT19283	5' Amino Modifier C12	9,900.00
IDT19284	5' Amino Modifier C6	4,495.00
IDT19285	5' Amino Modifier C6 dT	21,138.00
IDT19286	5' Aminoxy Modifier 11	26,757.00
IDT19287	5' ATTO 425 (NHS Ester)	26,757.00
IDT19288	5' ATTO 488 (NHS Ester)	36,523.00
IDT19289	5' ATTO 532 (NHS Ester)	36,523.00
IDT19290	5' ATTO 550 (NHS Ester)	36,523.00
IDT19291	5' ATTO 565 (NHS Ester)	35,185.00
IDT19292	5' ATTO 590 (NHS Ester)	35,185.00
IDT19293	5' ATTO 633 (NHS Ester)	36,523.00
IDT19294	5' ATTO 647N (NHS Ester)	36,523.00
IDT19295	5' ATTO 700 (NHS Ester)	38,797.00
IDT19296	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT19297	5' Azide (NHS Ester)	16,857.00
IDT19298	5' Azobenzene	24,750.00
IDT19299	5' Biotin	8,428.00
IDT19300	5' Biotin (Azide)	21,138.00
IDT19301	5' Biotin dT	24,616.00
IDT19302	5' Biotin-EX	38,797.00
IDT19303	5' Biotin-TEG	14,047.00
IDT19304	5' Biotin-TEG (extendable)	16,723.00
IDT19305	5' Black Hole Quencher 1	66,222.00
IDT19306	5' Black Hole Quencher 2	66,222.00
IDT19307	5' BNA-A	5,753.00
IDT19308	5' BNA-G	5,753.00
IDT19309	5' BNA-meC	5,753.00
IDT19310	5' BNA-T	5,753.00
IDT19311	5' C3 Spacer	7,626.00
IDT19312	5' Carboxy dT	34,115.00
IDT19313	5' Carboxy Modification (v1)	22,743.00
IDT19314	5' Cholesterol-TEG	34,115.00
IDT19315	5' Cy3	16,188.00
IDT19316	5' Cy3 (NHS Ester)	58,864.00
IDT19317	5' Cy3.5	78,263.00
IDT19318	5' Cy5	16,188.00
IDT19319	5' Cy5 (NHS Ester)	58,864.00

	IDT19320	5' Cy5.5	27,425.00
	IDT19321	5' Dabcyl	28,763.00
	IDT19322	5' DBCO (NHS-Ester)	16,054.00
	IDT19323	5' DBCO-TEG	23,412.00
	IDT19324	5' deoxyInosine	1,967.00
	IDT19325	5' deoxyUridine	1,967.00
	IDT19326	5' Desthiobiotin-TEG	21,138.00
	IDT19327	5' Digoxigenin (NHS Ester)	16,188.00
	IDT19328	5' Dithiol	42,142.00
	IDT19329	5' DNP-TEG	38,797.00
	IDT19330	5' dSpacer	14,047.00
	IDT19331	5' Dual Biotin	28,094.00
	IDT19332	5' Dy 750 (NHS Ester)	53,379.00
	IDT19333	5' Fluorescein dT	27,425.00
	IDT19334	5' Formylindole	16,054.00
	IDT19335	5' HEX	11,372.00
	IDT19336	5' Hexynyl	14,047.00
	IDT19337	5' I-Linker 1.2	10,569.00
	IDT19338	5' Inverted Dideoxy-T	29,566.00
	IDT19339	5' Iowa Black FQ	12,576.00
	IDT19340	5' Iowa Black RQ	12,576.00
	IDT19341	5' IRDye 700	14,047.00
	IDT19342	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT19343	5' isodC	12,576.00
	IDT19344	5' isodG	12,576.00
	IDT19345	5' JOE (NHS Ester)	27,425.00
	IDT19346	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT19347	5' MAX (NHS Ester)	19,666.00
	IDT19348	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT19349	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT19350	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT19351	5' PC Amino Modifier	30,770.00
	IDT19352	5' PC Biotin	20,335.00
	IDT19353	5' PC Spacer	23,947.00
	IDT19354	5' Phosphorylation	3,518.00
	IDT19355	5' Psoralen C6	44,817.00
	IDT19356	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT19357	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT19358	5' Ribo I	16,054.00
	IDT19359	5' ROX (NHS Ester)	23,278.00
	IDT19360	5' Spacer 18	8,428.00
	IDT19361	5' Spacer 9	7,090.00
	IDT19362	5' SUN	11,372.00
	IDT19363	5' Super G	73,447.00
	IDT19364	5' Super T	24,482.00
	IDT19365	5' TAMRA (NHS Ester)	18,997.00
	IDT19366	5' TET	11,372.00
	IDT19367	5' TEX 615	19,666.00
	IDT19368	5' Texas Red-X (NHS Ester)	32,375.00
	IDT19369	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT19370	5' Trimer-20	93,648.00
	IDT19371	5' Trimethoxystilbene Cap	44,817.00
	IDT19372	5' TYE 563	16,857.00
	IDT19373	5' TYE 665	16,857.00
	IDT19374	5' TYE 705	25,285.00
	IDT19375	5' Uni-Link Amino Modifier	13,345.00

	IDT19376	5' Yakima Yellow	11,372.00
	IDT19377	Affinity Plus	3,512.00
	IDT19378	Aliquot Service	4,472.00
	IDT19379	Analytical IE-HPLC pH 12.0	9,976.00
	IDT19380	Analytical RP-HPLC	9,976.00
	IDT19381	Capillary Electrophoresis Trace	8,084.00
	IDT19382	Chimeric DNA bases	69.00
	IDT19383	Dual HPLC Purification	14,449.00
	IDT19384	ESI - Mixed Bases	8,084.00
	IDT19385	ESI Mass Spec Trace	8,084.00
	IDT19386	Hand OD Service	4,472.00
	IDT19387	Handling Fee	10,492.00
	IDT19388	Int 2' OMethyl T	28,094.00
	IDT19389	Int 2, 6-Diaminopurine	29,566.00
	IDT19390	Int 2-Aminopurine	25,285.00
	IDT19391	Int 2'-Fluoro A	5,057.00
	IDT19392	Int 2'-Fluoro C	5,057.00
	IDT19393	Int 2'-Fluoro G	5,057.00
	IDT19394	Int 2'-Fluoro U	5,057.00
	IDT19395	Int 2-MethoxyEthoxy A	3,077.00
	IDT19396	Int 2-MethoxyEthoxy G	3,077.00
	IDT19397	Int 2-MethoxyEthoxy MeC	3,077.00
	IDT19398	Int 2-MethoxyEthoxy T	3,077.00
	IDT19399	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT19400	Int 2OMethyl Inosine	28,094.00
	IDT19401	Int 5-Bromo dU	13,512.00
	IDT19402	Int 5-Methyl dC	10,167.00
	IDT19403	Int 5-Nitroindole	25,285.00
	IDT19404	Int 5-Octadiynyl dU	21,138.00
	IDT19405	Int 5-TAMRA (Azide)	31,706.00
	IDT19406	Int 6-FAM (Azide)	28,094.00
	IDT19407	Int 8-oxo dG	40,804.00
	IDT19408	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT19409	Int Alexa Fluor 532 NHS Ester	60,470.00
	IDT19410	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT19411	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT19412	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT19413	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT19414	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT19415	Int Amino Modifier C6 dC	51,506.00
	IDT19416	Int Amino Modifier C6 dT	21,138.00
	IDT19417	Int ATTO 647N (NHS Ester)	52,175.00
	IDT19418	Int Azide (NHS Ester)	24,616.00
	IDT19419	Int Azobenzene	24,750.00
	IDT19420	Int Biotin	38,797.00
	IDT19421	Int Biotin (Azide)	24,616.00
	IDT19422	Int Biotin dT	24,616.00
	IDT19423	Int Black Hole Quencher 1	66,222.00
	IDT19424	Int Black Hole Quencher 1 dT	74,918.00
	IDT19425	Int Black Hole Quencher 2	66,222.00
	IDT19426	Int Black Hole Quencher 2 dT	74,918.00
	IDT19427	Int BNA-A	5,753.00
	IDT19428	Int BNA-G	5,753.00
	IDT19429	Int BNA-meC	5,753.00
	IDT19430	Int BNA-T	5,753.00
	IDT19431	Int C12 Spacer	18,061.00

	IDT19432	Int C3 Spacer	7,626.00
	IDT19433	Int Carboxy dC	43,479.00
	IDT19434	Int Cy3	28,094.00
	IDT19435	Int Cy3 (NHS Ester)	79,601.00
	IDT19436	Int Cy5	28,094.00
	IDT19437	Int Cy5 (NHS Ester)	79,601.00
	IDT19438	Int Cy5.5	26,088.00
	IDT19439	Int Dabcyl dT	42,142.00
	IDT19440	Int deoxyInosine	1,967.00
	IDT19441	Int deoxyUridine	1,967.00
	IDT19442	Int Desthiobiotin-TEG	21,138.00
	IDT19443	Int Digoxigenin (NHS Ester)	40,804.00
	IDT19444	Int Dithiol	42,142.00
	IDT19445	Int dK	44,817.00
	IDT19446	Int dP	44,817.00
	IDT19447	Int dSpacer	14,047.00
	IDT19448	Int Etheno dA	24,750.00
	IDT19449	Int Etheno dC	30,770.00
	IDT19450	Int Fluorescein dT	27,425.00
	IDT19451	Int HEX (Azide)	48,162.00
	IDT19452	Int isodC	12,576.00
	IDT19453	Int isodG	12,576.00
	IDT19454	Int JOE NHS Ester	53,513.00
	IDT19455	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT19456	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT19457	Int N6-Methyl rA	53,513.00
	IDT19458	Int PC Spacer	23,947.00
	IDT19459	Int pseudoUridine (RNA)	32,777.00
	IDT19460	Int Ribo I	16,054.00
	IDT19461	Int RNA-T	22,743.00
	IDT19462	Int ROX (NHS Ester)	46,824.00
	IDT19463	Int Spacer 18	8,428.00
	IDT19464	Int Spacer 9	7,090.00
	IDT19465	Int Super G	73,447.00
	IDT19466	Int Super T	24,482.00
	IDT19467	Int TAMRA (NHS Ester)	31,706.00
	IDT19468	Int Texas Red-X (NHS Ester)	53,513.00
	IDT19469	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT19470	Int Trimer-19	76,925.00
	IDT19471	Int Trimer-20	93,648.00
	IDT19472	Int Uni-Link Amino Modifier	13,345.00
	IDT19473	Level II Setup	22,533.00
	IDT19474	Mixed Base Handling Fee	9,116.00
	IDT19475	Na+ Salt Exchange	13,588.00
	IDT19476	No Purification - Trityl Off	4,931.00
	IDT19477	Normalized Tube Fee	903.00
	IDT19478	Oxford Nanopore Technologies Purification Service	36,312.00
	IDT19479	Phosphorothioate Bond	492.00
	IDT19480	RNA bases	1,335.00
	IDT19481	RNase-Free HPLC Purification	12,614.00
	IDT19482	Signed Capillary Electrophoresis Trace	9,976.00
	IDT19483	Signed ESI Mass Spec Trace	9,976.00
	IDT19484	Unique Handmix Ratio Fee	232.00
250 nmole RNA Plate Oligo	IDT19485	250 nmole RNA Plate Oligo 2' O-Methyl RNA bases	2,388.00
	IDT19486	3' 2' OMethyl T	37,459.00
	IDT19487	3' 2, 6-Diaminopurine	38,797.00

IDT19488	3' 2-Aminopurine	33,713.00
IDT19489	3' 2'-Fluoro A	6,689.00
IDT19490	3' 2'-Fluoro C	6,689.00
IDT19491	3' 2'-Fluoro G	6,689.00
IDT19492	3' 2'-Fluoro U	6,689.00
IDT19493	3' 2-MethoxyEthoxy A	3,077.00
IDT19494	3' 2-MethoxyEthoxy G	3,077.00
IDT19495	3' 2-MethoxyEthoxy MeC	3,077.00
IDT19496	3' 2-MethoxyEthoxy T	3,077.00
IDT19497	3' 2OMethyl Inosine	66,891.00
IDT19498	3' 5-Me dC	13,512.00
IDT19499	3' 5-Nitroindole	33,713.00
IDT19500	3' 5-Octadiynyl dU	26,757.00
IDT19501	3' 5-TAMRA (Azide)	32,777.00
IDT19502	3' 6-FAM	10,569.00
IDT19503	3' 6-FAM (Azide)	28,763.00
IDT19504	3' 6-FAM (NHS Ester)	26,757.00
IDT19505	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
IDT19506	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
IDT19507	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT19508	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT19509	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT19510	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT19511	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT19512	3' Alkyne Modifier	16,723.00
IDT19513	3' Amino Modifier	4,923.00
IDT19514	3' Amino Modifier C6 dT	28,094.00
IDT19515	3' ATTO 488 (NHS Ester)	36,523.00
IDT19516	3' ATTO 532 (NHS Ester)	36,523.00
IDT19517	3' ATTO 550 (NHS Ester)	36,523.00
IDT19518	3' ATTO 565 (NHS Ester)	35,185.00
IDT19519	3' ATTO 590 (NHS Ester)	35,185.00
IDT19520	3' ATTO 633 (NHS Ester)	36,523.00
IDT19521	3' ATTO 647N (NHS Ester)	36,523.00
IDT19522	3' ATTO Rho101 (NHS Ester)	36,523.00
IDT19523	3' Azide (NHS Ester)	16,857.00
IDT19524	3' Biotin	10,569.00
IDT19525	3' Biotin (Azide)	24,750.00
IDT19526	3' Biotin dT	32,375.00
IDT19527	3' Biotin-TEG	11,238.00
IDT19528	3' Black Hole Quencher 1	17,526.00
IDT19529	3' Black Hole Quencher 2	17,526.00
IDT19530	3' Black Hole Quencher 3	38,797.00
IDT19531	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT19532	3' C3 Spacer	7,626.00
IDT19533	3' Cholesterol-TEG	11,238.00
IDT19534	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT19535	3' Cy3-Sp	16,188.00
IDT19536	3' Cy5 (NHS Ester) (v3)	58,864.00
IDT19537	3' Cy5.5-Sp	31,706.00
IDT19538	3' Cy5-Sp	16,188.00
IDT19539	3' Dabcyl	14,047.00
IDT19540	3' DBCO (NHS-Ester)	16,054.00
IDT19541	3' deoxyInosine	1,967.00
IDT19542	3' deoxyUridine	1,967.00
IDT19543	3' Desthiobiotin-TEG	28,094.00

IDT19544	3' Dideoxy-C	21,138.00
IDT19545	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT19546	3' Dithiol	55,520.00
IDT19547	3' DNP-TEG	50,837.00
IDT19548	3' dSpacer	18,997.00
IDT19549	3' Fluorescein dT	36,523.00
IDT19550	3' Hexanediol	6,328.00
IDT19551	3' Inverted dC	7,358.00
IDT19552	3' Inverted dT	7,626.00
IDT19553	3' Iowa Black FQ	12,576.00
IDT19554	3' Iowa Black RQ-Sp	12,576.00
IDT19555	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT19556	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT19557	3' JOE (NHS Ester) (v3)	27,425.00
IDT19558	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT19559	3' MAX (NHS Ester) (v3)	34,516.00
IDT19560	3' Methylene-Blue (NHS Ester)	51,506.00
IDT19561	3' Phosphorylation	4,214.00
IDT19562	3' Puromycin	28,094.00
IDT19563	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT19564	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT19565	3' Ribo I	19,398.00
IDT19566	3' ROX (NHS Ester) (v3)	21,138.00
IDT19567	3' Spacer 18	11,238.00
IDT19568	3' Spacer 9	9,097.00
IDT19569	3' Super G	73,447.00
IDT19570	3' Super T	24,482.00
IDT19571	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT19572	3' TAMRA-Sp	14,047.00
IDT19573	3' TEX 615	23,278.00
IDT19574	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT19575	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT19576	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT19577	3' TYE 563	19,666.00
IDT19578	5' 2' OMethyl T	28,094.00
IDT19579	5' 2, 6-Diaminopurine	29,566.00
IDT19580	5' 2-Aminopurine	25,285.00
IDT19581	5' 2'-Fluoro A	5,057.00
IDT19582	5' 2'-Fluoro C	5,057.00
IDT19583	5' 2'-Fluoro G	5,057.00
IDT19584	5' 2'-Fluoro U	5,057.00
IDT19585	5' 2-MethoxyEthoxy A	3,077.00
IDT19586	5' 2-MethoxyEthoxy G	3,077.00
IDT19587	5' 2-MethoxyEthoxy MeC	3,077.00
IDT19588	5' 2-MethoxyEthoxy T	3,077.00
IDT19589	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT19590	5' 2OMethyl Inosine	28,094.00
IDT19591	5' 5-Bromo dU	13,512.00
IDT19592	5' 5-Methyl dC	10,167.00
IDT19593	5' 5-Nitroindole	25,285.00
IDT19594	5' 5-Octadiynyl dU	21,138.00
IDT19595	5' 5-TAMRA (Azide)	28,094.00
IDT19596	5' 6-FAM	5,753.00
IDT19597	5' 6-FAM (Azide)	24,616.00
IDT19598	5' 6-FAM (NHS Ester)	26,757.00
IDT19599	5' 8-oxo dG	40,804.00

IDT19600	5' Acrydite 1.0	14,047.00
IDT19601	5' Aldehyde Modifier C2	16,054.00
IDT19602	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT19603	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT19604	5' Alexa Fluor 430 (NHS Ester)	42,142.00
IDT19605	5' Alexa Fluor 488 (NHS Ester)	36,523.00
IDT19606	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT19607	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT19608	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT19609	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT19610	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT19611	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT19612	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT19613	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT19614	5' Amino Modifier C12	4,923.00
IDT19615	5' Amino Modifier C6	2,459.00
IDT19616	5' Amino Modifier C6 dT	21,138.00
IDT19617	5' Aminoxy Modifier 11	26,757.00
IDT19618	5' ATTO 425 (NHS Ester)	26,757.00
IDT19619	5' ATTO 488 (NHS Ester)	36,523.00
IDT19620	5' ATTO 532 (NHS Ester)	36,523.00
IDT19621	5' ATTO 550 (NHS Ester)	36,523.00
IDT19622	5' ATTO 565 (NHS Ester)	35,185.00
IDT19623	5' ATTO 590 (NHS Ester)	35,185.00
IDT19624	5' ATTO 633 (NHS Ester)	36,523.00
IDT19625	5' ATTO 647N (NHS Ester)	36,523.00
IDT19626	5' ATTO 700 (NHS Ester)	38,797.00
IDT19627	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT19628	5' Azide (NHS Ester)	16,857.00
IDT19629	5' Azobenzene	24,750.00
IDT19630	5' Biotin	3,518.00
IDT19631	5' Biotin (Azide)	21,138.00
IDT19632	5' Biotin dT	24,616.00
IDT19633	5' Biotin-EX	38,797.00
IDT19634	5' Biotin-TEG	14,047.00
IDT19635	5' Biotin-TEG (extendable)	16,723.00
IDT19636	5' Black Hole Quencher 1	66,222.00
IDT19637	5' Black Hole Quencher 2	66,222.00
IDT19638	5' C3 Spacer	7,626.00
IDT19639	5' Carboxy dT	34,115.00
IDT19640	5' Carboxy Modification (v1)	22,743.00
IDT19641	5' Cholesterol-TEG	34,115.00
IDT19642	5' Cy3	16,188.00
IDT19643	5' Cy3 (NHS Ester)	58,864.00
IDT19644	5' Cy3.5	78,263.00
IDT19645	5' Cy5	16,188.00
IDT19646	5' Cy5 (NHS Ester)	58,864.00
IDT19647	5' Cy5.5	27,425.00
IDT19648	5' Dabcyl	28,763.00
IDT19649	5' DBCO (NHS-Ester)	16,054.00
IDT19650	5' DBCO-TEG	23,412.00
IDT19651	5' deoxyInosine	843.00
IDT19652	5' deoxyUridine	843.00
IDT19653	5' Desthiobiotin-TEG	21,138.00
IDT19654	5' Digoxigenin (NHS Ester)	16,188.00
IDT19655	5' Dithiol	42,142.00

	IDT19656	5' DNP-TEG	38,797.00
	IDT19657	5' dSpacer	14,047.00
	IDT19658	5' Dual Biotin	28,094.00
	IDT19659	5' Dy 750 (NHS Ester)	53,379.00
	IDT19660	5' Fluorescein dT	27,425.00
	IDT19661	5' Formylindole	16,054.00
	IDT19662	5' HEX	11,372.00
	IDT19663	5' Hexynyl	14,047.00
	IDT19664	5' I-Linker 1.2	10,569.00
	IDT19665	5' Inverted Dideoxy-T	29,566.00
	IDT19666	5' Iowa Black FQ	12,576.00
	IDT19667	5' Iowa Black RQ	12,576.00
	IDT19668	5' IRDye 700	14,047.00
	IDT19669	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT19670	5' isodC	12,576.00
	IDT19671	5' isodG	12,576.00
	IDT19672	5' JOE (NHS Ester)	27,425.00
	IDT19673	5' LightCycler 640 dT (NHS Ester)	61,540.00
	IDT19674	5' MAX (NHS Ester)	19,666.00
	IDT19675	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT19676	5' N6-Methyl deoxyAdenosine	37,459.00
	IDT19677	5' Oregon Green 488-X (NHS Ester)	43,479.00
	IDT19678	5' PC Amino Modifier	30,770.00
	IDT19679	5' PC Spacer	23,947.00
	IDT19680	5' Phosphorylation	1,753.00
	IDT19681	5' Psoralen C6	44,817.00
	IDT19682	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT19683	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT19684	5' Ribo I	16,054.00
	IDT19685	5' ROX (NHS Ester)	23,278.00
	IDT19686	5' Spacer 18	8,428.00
	IDT19687	5' Spacer 9	7,090.00
	IDT19688	5' SUN	11,372.00
	IDT19689	5' Super G	73,447.00
	IDT19690	5' Super T	24,482.00
	IDT19691	5' TAMRA (NHS Ester)	18,997.00
	IDT19692	5' TET	11,372.00
	IDT19693	5' TEX 615	19,666.00
	IDT19694	5' Texas Red-X (NHS Ester)	32,375.00
	IDT19695	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT19696	5' Trimer-20	93,648.00
	IDT19697	5' Trimethoxystilbene Cap	44,817.00
	IDT19698	5' TYE 563	16,857.00
	IDT19699	5' TYE 665	16,857.00
	IDT19700	5' TYE 705	25,285.00
	IDT19701	5' Uni-Link Amino Modifier	13,345.00
	IDT19702	5' Yakima Yellow	11,372.00
	IDT19703	Affinity Plus	3,512.00
	IDT19704	Analytical IE-HPLC pH 12.0	9,976.00
	IDT19705	Analytical RP-HPLC	9,976.00
	IDT19706	Capillary Electrophoresis Trace	8,084.00
	IDT19707	Chimeric DNA bases	109.00
	IDT19708	ESI - Mixed Bases	8,084.00
	IDT19709	ESI Mass Spec Trace	8,084.00
	IDT19710	Hand OD Service	4,472.00
	IDT19711	Handling Fee	10,492.00

	IDT19712	Int 2' OMethyl T	28,094.00
	IDT19713	Int 2, 6-Diaminopurine	29,566.00
	IDT19714	Int 2-Aminopurine	25,285.00
	IDT19715	Int 2'-Fluoro A	5,057.00
	IDT19716	Int 2'-Fluoro C	5,057.00
	IDT19717	Int 2'-Fluoro G	5,057.00
	IDT19718	Int 2'-Fluoro U	5,057.00
	IDT19719	Int 2-MethoxyEthoxy A	3,077.00
	IDT19720	Int 2-MethoxyEthoxy G	3,077.00
	IDT19721	Int 2-MethoxyEthoxy MeC	3,077.00
	IDT19722	Int 2-MethoxyEthoxy T	3,077.00
	IDT19723	Int 2'-OMethyl 5-Methyl C	45,486.00
	IDT19724	Int 2OMethyl Inosine	28,094.00
	IDT19725	Int 5-Bromo dU	13,512.00
	IDT19726	Int 5-Methyl dC	10,167.00
	IDT19727	Int 5-Nitroindole	25,285.00
	IDT19728	Int 5-Octadiynyl dU	21,138.00
	IDT19729	Int 5-TAMRA (Azide)	31,706.00
	IDT19730	Int 6-FAM (Azide)	28,094.00
	IDT19731	Int 8-oxo dG	40,804.00
	IDT19732	Int Alexa Fluor 488 (NHS Ester)	56,858.00
	IDT19733	Int Alexa Fluor 546 (NHS Ester)	70,236.00
	IDT19734	Int Alexa Fluor 555 (NHS Ester)	76,256.00
	IDT19735	Int Alexa Fluor 594 (NHS Ester)	78,263.00
	IDT19736	Int Alexa Fluor 647 (NHS Ester)	56,858.00
	IDT19737	Int Alexa Fluor 750 (NHS Ester)	78,263.00
	IDT19738	Int Amino Modifier C6 dC	51,506.00
	IDT19739	Int Amino Modifier C6 dT	21,138.00
	IDT19740	Int ATTO 647N (NHS Ester)	52,175.00
	IDT19741	Int Azide (NHS Ester)	24,616.00
	IDT19742	Int Azobenzene	24,750.00
	IDT19743	Int Biotin	38,797.00
	IDT19744	Int Biotin (Azide)	24,616.00
	IDT19745	Int Biotin dT	24,616.00
	IDT19746	Int Black Hole Quencher 1	66,222.00
	IDT19747	Int Black Hole Quencher 1 dT	74,918.00
	IDT19748	Int Black Hole Quencher 2	66,222.00
	IDT19749	Int Black Hole Quencher 2 dT	74,918.00
	IDT19750	Int C12 Spacer	18,061.00
	IDT19751	Int C3 Spacer	7,626.00
	IDT19752	Int Carboxy dC	43,479.00
	IDT19753	Int Cy3	28,094.00
	IDT19754	Int Cy3 (NHS Ester)	79,601.00
	IDT19755	Int Cy5	28,094.00
	IDT19756	Int Cy5 (NHS Ester)	79,601.00
	IDT19757	Int Cy5.5	26,088.00
	IDT19758	Int Dabcyl dT	42,142.00
	IDT19759	Int deoxyInosine	843.00
	IDT19760	Int deoxyUridine	843.00
	IDT19761	Int Desthiobiotin-TEG	21,138.00
	IDT19762	Int Digoxigenin (NHS Ester)	40,804.00
	IDT19763	Int Dithiol	42,142.00
	IDT19764	Int dK	44,817.00
	IDT19765	Int dP	44,817.00
	IDT19766	Int dSpacer	14,047.00
	IDT19767	Int Etheno dA	24,750.00

	IDT19768	Int Etheno dC	30,770.00
	IDT19769	Int Fluorescein dT	27,425.00
	IDT19770	Int HEX (Azide)	48,162.00
	IDT19771	Int isodC	12,576.00
	IDT19772	Int isodG	12,576.00
	IDT19773	Int JOE NHS Ester	53,513.00
	IDT19774	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT19775	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT19776	Int N6-Methyl rA	53,513.00
	IDT19777	Int PC Spacer	23,947.00
	IDT19778	Int pseudoUridine (RNA)	32,777.00
	IDT19779	Int Ribo I	16,054.00
	IDT19780	Int RNA-T	22,743.00
	IDT19781	Int ROX (NHS Ester)	46,824.00
	IDT19782	Int Spacer 18	8,428.00
	IDT19783	Int Spacer 9	7,090.00
	IDT19784	Int Super G	73,447.00
	IDT19785	Int Super T	24,482.00
	IDT19786	Int TAMRA (NHS Ester)	31,706.00
	IDT19787	Int Texas Red-X (NHS Ester)	53,513.00
	IDT19788	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT19789	Int Trimer-19	76,925.00
	IDT19790	Int Trimer-20	93,648.00
	IDT19791	Int Uni-Link Amino Modifier	13,345.00
	IDT19792	Level II Setup	22,533.00
	IDT19793	Mixed Base Handling Fee	9,116.00
	IDT19794	Na+ Salt Exchange	13,588.00
	IDT19795	No Purification - Trityl Off	4,931.00
	IDT19796	Phosphorothioate Bond	492.00
	IDT19797	RNA bases	1,335.00
	IDT19798	RNase-Free HPLC Purification	12,614.00
	IDT19799	Unique Handmix Ratio Fee	232.00
250 nmole, ddSeq Sequencing Primer	IDT19800	250 nmole, ddSeq Sequencing Primer ESI - Mixed Bases	7,740.00
2500rxn DNA Primer I	IDT19801	2500rxn DNA Primer I ESI - Mixed Bases	7,740.00
2500rxn DNA Primer II	IDT19802	2500rxn DNA Primer II ESI - Mixed Bases	7,740.00
2500rxn DNA Primer III	IDT19803	2500rxn DNA Primer III ESI - Mixed Bases	7,740.00
250nm DNA Plate Duplex	IDT19804	250nm DNA Plate Duplex 5' Biotin-TEG (extendable)	16,723.00
	IDT19805	Aliquot Service	4,472.00
	IDT19806	Design Service Fee	1,242.00
	IDT19807	Hand OD Service	4,472.00
	IDT19808	HPLC Purification	8,256.00
	IDT19809	Level II Setup	22,533.00
250nm DNA Plate Duplex Oligo	IDT19810	250nm DNA Plate Duplex Oligo 2' O-Methyl RNA bases	2,388.00
	IDT19811	3' 2' OMethyl T	37,459.00
	IDT19812	3' 2, 6-Diaminopurine	38,797.00
	IDT19813	3' 2-Aminopurine	33,713.00
	IDT19814	3' 2'-Fluoro A	6,689.00
	IDT19815	3' 2'-Fluoro C	6,689.00
	IDT19816	3' 2'-Fluoro G	6,689.00
	IDT19817	3' 2'-Fluoro U	6,689.00
	IDT19818	3' 2-MethoxyEthoxy A	3,077.00
	IDT19819	3' 2-MethoxyEthoxy G	3,077.00
	IDT19820	3' 2-MethoxyEthoxy MeC	3,077.00
	IDT19821	3' 2-MethoxyEthoxy T	3,077.00
	IDT19822	3' 5-Hydroxymethyl dC	96,190.00
	IDT19823	3' 5-Me dC	13,512.00

IDT19824	3' 5-Nitroindole	33,713.00
IDT19825	3' 5-Octadiynyl dU	26,757.00
IDT19826	3' 5-TAMRA (Azide)	32,777.00
IDT19827	3' 6-FAM	10,569.00
IDT19828	3' 6-FAM (Azide)	28,763.00
IDT19829	3' 6-FAM (NHS Ester)	26,757.00
IDT19830	3' Alexa Fluor 488 (NHS Ester) (v3)	36,523.00
IDT19831	3' Alexa Fluor 532 (NHS Ester) (v3)	45,754.00
IDT19832	3' Alexa Fluor 546 (NHS Ester) (v3)	45,754.00
IDT19833	3' Alexa Fluor 594 (NHS Ester) (v3)	53,379.00
IDT19834	3' Alexa Fluor 647 (NHS Ester) (v3)	36,523.00
IDT19835	3' Alexa Fluor 660 (NHS Ester) (v3)	53,379.00
IDT19836	3' Alexa Fluor 750 (NHS Ester) (v3)	53,379.00
IDT19837	3' Alkyne Modifier	13,378.00
IDT19838	3' Amino Modifier	4,923.00
IDT19839	3' Amino Modifier C6 dT	28,094.00
IDT19840	3' ATTO 488 (NHS Ester)	36,523.00
IDT19841	3' ATTO 532 (NHS Ester)	36,523.00
IDT19842	3' ATTO 550 (NHS Ester)	36,523.00
IDT19843	3' ATTO 565 (NHS Ester)	35,185.00
IDT19844	3' ATTO 590 (NHS Ester)	35,185.00
IDT19845	3' ATTO 633 (NHS Ester)	36,523.00
IDT19846	3' ATTO 647N (NHS Ester)	36,523.00
IDT19847	3' ATTO Rho101 (NHS Ester)	36,523.00
IDT19848	3' Azide (NHS Ester)	16,857.00
IDT19849	3' Biotin	10,569.00
IDT19850	3' Biotin (Azide)	20,067.00
IDT19851	3' Biotin dT	32,375.00
IDT19852	3' Biotin-TEG	11,238.00
IDT19853	3' Black Hole Quencher 1	17,526.00
IDT19854	3' Black Hole Quencher 2	17,526.00
IDT19855	3' Black Hole Quencher 3	38,797.00
IDT19856	3' BNA-A	7,358.00
IDT19857	3' BNA-G	7,358.00
IDT19858	3' BNA-meC	7,358.00
IDT19859	3' BNA-T	7,358.00
IDT19860	3' Bodipy 630/650-X (NHS Ester)	52,175.00
IDT19861	3' C3 Spacer	7,626.00
IDT19862	3' Cholesterol-TEG	11,238.00
IDT19863	3' Cy3 (NHS Ester) (v3)	58,864.00
IDT19864	3' Cy3-Sp	16,188.00
IDT19865	3' Cy5 (NHS Ester) (v3)	48,162.00
IDT19866	3' Cy5.5-Sp	31,706.00
IDT19867	3' Cy5-Sp	16,188.00
IDT19868	3' Dabcyl	14,047.00
IDT19869	3' DBCO (NHS-Ester)	16,054.00
IDT19870	3' deoxyInosine	1,967.00
IDT19871	3' deoxyUridine	1,967.00
IDT19872	3' Desthiobiotin-TEG	28,094.00
IDT19873	3' Dideoxy-C	21,138.00
IDT19874	3' Digoxigenin (NHS Ester) (v3)	16,188.00
IDT19875	3' Dithiol	55,520.00
IDT19876	3' DNP-TEG	41,473.00
IDT19877	3' dSpacer	18,997.00
IDT19878	3' Fluorescein dT	36,523.00
IDT19879	3' Hexanediol	6,328.00

IDT19880	3' Inverted dC	7,358.00
IDT19881	3' Inverted dT	7,626.00
IDT19882	3' Iowa Black FQ	12,576.00
IDT19883	3' Iowa Black RQ-Sp	12,576.00
IDT19884	3' IRDye 800CW (NHS Ester) (v3)	33,446.00
IDT19885	3' IRDye QC-1 (NHS Ester) (v3)	48,162.00
IDT19886	3' JOE (NHS Ester) (v3)	27,425.00
IDT19887	3' LightCycler 640 (NHS Ester) (v3)	53,379.00
IDT19888	3' MAX (NHS Ester) (v3)	34,516.00
IDT19889	3' Methylene-Blue (NHS Ester)	51,506.00
IDT19890	3' Phosphorylation	4,214.00
IDT19891	3' Puromycin	28,094.00
IDT19892	3' Rhodamine Green-X (NHS Ester) (v3)	27,425.00
IDT19893	3' Rhodamine Red-X (NHS Ester) (v3)	27,425.00
IDT19894	3' Ribo I	19,398.00
IDT19895	3' ROX (NHS Ester) (v3)	21,138.00
IDT19896	3' Spacer 18	11,238.00
IDT19897	3' Spacer 9	9,097.00
IDT19898	3' Super G	73,447.00
IDT19899	3' Super T	24,482.00
IDT19900	3' TAMRA (NHS Ester)-Sp	17,526.00
IDT19901	3' TAMRA-Sp	14,047.00
IDT19902	3' TEX 615	23,278.00
IDT19903	3' Texas Red-X (NHS Ester) (v3)	29,566.00
IDT19904	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
IDT19905	3' Thiol Modifier oxa 6-S-S (Disulfide)	18,730.00
IDT19906	3' TYE 563	19,666.00
IDT19907	3' TYE 665	19,666.00
IDT19908	5' 2' OMethyl T	28,094.00
IDT19909	5' 2, 6-Diaminopurine	29,566.00
IDT19910	5' 2-Aminopurine	25,285.00
IDT19911	5' 2'-Fluoro A	5,057.00
IDT19912	5' 2'-Fluoro C	5,057.00
IDT19913	5' 2'-Fluoro G	5,057.00
IDT19914	5' 2'-Fluoro U	5,057.00
IDT19915	5' 2-MethoxyEthoxy A	3,077.00
IDT19916	5' 2-MethoxyEthoxy G	3,077.00
IDT19917	5' 2-MethoxyEthoxy MeC	3,077.00
IDT19918	5' 2-MethoxyEthoxy T	3,077.00
IDT19919	5' 2'-OMethyl 5-Methyl C	45,486.00
IDT19920	5' 5-Hydroxymethyl dC	73,447.00
IDT19921	5' 5-Methyl dC	10,167.00
IDT19922	5' 5-Nitroindole	25,285.00
IDT19923	5' 5-Octadiynyl dU	21,138.00
IDT19924	5' 5-TAMRA (Azide)	28,094.00
IDT19925	5' 6-FAM	5,753.00
IDT19926	5' 6-FAM (Azide)	24,616.00
IDT19927	5' 6-FAM (NHS Ester)	26,757.00
IDT19928	5' 8-oxo dG	33,446.00
IDT19929	5' Acrydite 1.0	7,090.00
IDT19930	5' Adenylation	139,803.00
IDT19931	5' Aldehyde Modifier C2	16,054.00
IDT19932	5' Alexa Fluor 350 (NHS Ester)	42,142.00
IDT19933	5' Alexa Fluor 405 (NHS Ester)	54,182.00
IDT19934	5' Alexa Fluor 430 (NHS Ester)	34,115.00
IDT19935	5' Alexa Fluor 488 (NHS Ester)	36,523.00

IDT19936	5' Alexa Fluor 532 (NHS Ester)	45,754.00
IDT19937	5' Alexa Fluor 546 (NHS Ester)	45,754.00
IDT19938	5' Alexa Fluor 555 (NHS Ester)	55,520.00
IDT19939	5' Alexa Fluor 594 (NHS Ester)	53,379.00
IDT19940	5' Alexa Fluor 647 (NHS Ester)	36,523.00
IDT19941	5' Alexa Fluor 660 (NHS Ester)	53,379.00
IDT19942	5' Alexa Fluor 700 (NHS Ester)	48,162.00
IDT19943	5' Alexa Fluor 750 (NHS Ester)	53,379.00
IDT19944	5' Amino Modifier C12	4,923.00
IDT19945	5' Amino Modifier C6	2,459.00
IDT19946	5' Amino Modifier C6 dT	21,138.00
IDT19947	5' Aminoxy Modifier 11	26,757.00
IDT19948	5' ATTO 425 (NHS Ester)	26,757.00
IDT19949	5' ATTO 488 (NHS Ester)	36,523.00
IDT19950	5' ATTO 532 (NHS Ester)	36,523.00
IDT19951	5' ATTO 550 (NHS Ester)	36,523.00
IDT19952	5' ATTO 565 (NHS Ester)	35,185.00
IDT19953	5' ATTO 590 (NHS Ester)	35,185.00
IDT19954	5' ATTO 633 (NHS Ester)	36,523.00
IDT19955	5' ATTO 647N (NHS Ester)	36,523.00
IDT19956	5' ATTO 700 (NHS Ester)	38,797.00
IDT19957	5' ATTO Rho101 (NHS Ester)	36,523.00
IDT19958	5' Azide (NHS Ester)	16,857.00
IDT19959	5' Azobenzene	24,750.00
IDT19960	5' Biotin	3,518.00
IDT19961	5' Biotin (Azide)	21,138.00
IDT19962	5' Biotin dT	24,616.00
IDT19963	5' Biotin-EX	31,439.00
IDT19964	5' Biotin-TEG	14,047.00
IDT19965	5' Biotin-TEG (extendable)	16,723.00
IDT19966	5' Black Hole Quencher 1	66,222.00
IDT19967	5' Black Hole Quencher 2	66,222.00
IDT19968	5' BNA-A	5,753.00
IDT19969	5' BNA-G	5,753.00
IDT19970	5' BNA-meC	5,753.00
IDT19971	5' BNA-T	5,753.00
IDT19972	5' C3 Spacer	7,626.00
IDT19973	5' Carboxy dT	34,115.00
IDT19974	5' Carboxy Modification (v1)	22,743.00
IDT19975	5' Cholesterol-TEG	34,115.00
IDT19976	5' Cy3	16,188.00
IDT19977	5' Cy3 (NHS Ester)	58,864.00
IDT19978	5' Cy3.5	78,263.00
IDT19979	5' Cy5	16,188.00
IDT19980	5' Cy5 (NHS Ester)	58,864.00
IDT19981	5' Cy5.5	27,425.00
IDT19982	5' Dabcyl	28,763.00
IDT19983	5' DBCO (NHS-Ester)	16,054.00
IDT19984	5' DBCO-TEG	23,412.00
IDT19985	5' deoxyInosine	843.00
IDT19986	5' deoxyUridine	843.00
IDT19987	5' Desthiobiotin-TEG	21,138.00
IDT19988	5' Digoxigenin (NHS Ester)	16,188.00
IDT19989	5' Dithiol	42,142.00
IDT19990	5' DNP-TEG	38,797.00
IDT19991	5' dSpacer	14,047.00

	IDT19992	5' Dual Biotin	28,094.00
	IDT19993	5' Dy 750 (NHS Ester)	53,379.00
	IDT19994	5' Fluorescein dT	27,425.00
	IDT19995	5' Formylindole	16,054.00
	IDT19996	5' HEX	11,372.00
	IDT19997	5' Hexynyl	14,047.00
	IDT19998	5' I-Linker 1.2	10,569.00
	IDT19999	5' Inverted Dideoxy-T	29,566.00
	IDT20000	5' Iowa Black FQ	12,576.00
	IDT20001	5' Iowa Black RQ	12,576.00
	IDT20002	5' IRDye 700	14,047.00
	IDT20003	5' IRDye 800	14,047.00
	IDT20004	5' IRDye 800CW (NHS Ester)	35,185.00
	IDT20005	5' isodC	12,576.00
	IDT20006	5' isodG	12,576.00
	IDT20007	5' JOE (NHS Ester)	27,425.00
	IDT20008	5' LightCycler 640 (NHS Ester)	53,379.00
	IDT20009	5' MAX (NHS Ester)	19,666.00
	IDT20010	5' Methylene-Blue (NHS Ester)	51,506.00
	IDT20011	5' N6-Methyl deoxyAdenosine	30,770.00
	IDT20012	5' Oregon Green 488-X (NHS Ester)	35,452.00
	IDT20013	5' PC Amino Modifier	30,770.00
	IDT20014	5' PC Biotin	20,335.00
	IDT20015	5' Phosphorylation	1,753.00
	IDT20016	5' Psoralen C6	44,817.00
	IDT20017	5' Rhodamine Green-X (NHS Ester)	27,425.00
	IDT20018	5' Rhodamine Red-X (NHS Ester)	27,425.00
	IDT20019	5' Ribo I	16,054.00
	IDT20020	5' ROX (NHS Ester)	23,278.00
	IDT20021	5' Spacer 18	8,428.00
	IDT20022	5' Spacer 9	7,090.00
	IDT20023	5' Super G	73,447.00
	IDT20024	5' Super T	24,482.00
	IDT20025	5' TAMRA (NHS Ester)	18,997.00
	IDT20026	5' TET	11,372.00
	IDT20027	5' TEX 615	32,375.00
	IDT20028	5' Texas Red-X (NHS Ester)	32,375.00
	IDT20029	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT20030	5' Trimer-20	76,925.00
	IDT20031	5' Trimethoxystilbene Cap	44,817.00
	IDT20032	5' TYE 563	16,857.00
	IDT20033	5' TYE 665	16,857.00
	IDT20034	5' TYE 705	25,285.00
	IDT20035	5' Uni-Link Amino Modifier	13,345.00
	IDT20036	5' Yakima Yellow	11,372.00
	IDT20037	Affinity Plus	3,512.00
	IDT20038	Analytical RP-HPLC	9,976.00
	IDT20039	Capillary Electrophoresis Trace	8,084.00
	IDT20040	"DNA bases"	52.00
	IDT20041	ESI - Mixed Bases	8,084.00
	IDT20042	ESI Mass Spec Trace	8,084.00
	IDT20043	Hand OD Service	4,472.00
	IDT20044	Handling Fee	10,492.00
	IDT20045	HPLC Purification	8,256.00
	IDT20046	IE HPLC Purification	8,486.00
	IDT20047	Int 2' OMethyl T	28,094.00

IDT20048	Int 2, 6-Diaminopurine	29,566.00
IDT20049	Int 2-Aminopurine	25,285.00
IDT20050	Int 2'-Fluoro A	5,057.00
IDT20051	Int 2'-Fluoro C	5,057.00
IDT20052	Int 2'-Fluoro G	5,057.00
IDT20053	Int 2'-Fluoro U	5,057.00
IDT20054	Int 2-MethoxyEthoxy A	3,077.00
IDT20055	Int 2-MethoxyEthoxy G	3,077.00
IDT20056	Int 2-MethoxyEthoxy MeC	3,077.00
IDT20057	Int 2-MethoxyEthoxy T	3,077.00
IDT20058	Int 2'-OMethyl 5-Methyl C	45,486.00
IDT20059	Int 5-Hydroxymethyl dC	73,447.00
IDT20060	Int 5-Methyl dC	10,167.00
IDT20061	Int 5-Nitroindole	25,285.00
IDT20062	Int 5-Octadiynyl dU	21,138.00
IDT20063	Int 5-TAMRA (Azide)	31,706.00
IDT20064	Int 6-FAM (Azide)	28,094.00
IDT20065	Int 8-oxo dG	33,446.00
IDT20066	Int Alexa Fluor 488 (NHS Ester)	56,858.00
IDT20067	Int Alexa Fluor 546 (NHS Ester)	57,527.00
IDT20068	Int Alexa Fluor 555 (NHS Ester)	62,878.00
IDT20069	Int Alexa Fluor 594 (NHS Ester)	64,216.00
IDT20070	Int Alexa Fluor 647 (NHS Ester)	56,858.00
IDT20071	Int Alexa Fluor 660 NHS Ester	83,614.00
IDT20072	Int Alexa Fluor 750 (NHS Ester)	64,216.00
IDT20073	Int Amino Modifier C6 dC	51,506.00
IDT20074	Int Amino Modifier C6 dT	21,138.00
IDT20075	Int ATTO 647N (NHS Ester)	52,175.00
IDT20076	Int Azide (NHS Ester)	24,616.00
IDT20077	Int Azobenzene	24,750.00
IDT20078	Int Biotin	38,797.00
IDT20079	Int Biotin (Azide)	24,616.00
IDT20080	Int Biotin dT	24,616.00
IDT20081	Int Black Hole Quencher 1	66,222.00
IDT20082	Int Black Hole Quencher 1 dT	74,918.00
IDT20083	Int Black Hole Quencher 2	66,222.00
IDT20084	Int Black Hole Quencher 2 dT	74,918.00
IDT20085	Int BNA-A	5,753.00
IDT20086	Int BNA-G	5,753.00
IDT20087	Int BNA-meC	5,753.00
IDT20088	Int BNA-T	5,753.00
IDT20089	Int C12 Spacer	18,061.00
IDT20090	Int C3 Spacer	7,626.00
IDT20091	Int Carboxy dC	43,479.00
IDT20092	Int Cy3	28,094.00
IDT20093	Int Cy3 (NHS Ester)	79,601.00
IDT20094	Int Cy5	28,094.00
IDT20095	Int Cy5 (NHS Ester)	79,601.00
IDT20096	Int Cy5.5	26,088.00
IDT20097	Int Dabcyl dT	42,142.00
IDT20098	Int deoxyinosine	843.00
IDT20099	Int deoxyUridine	843.00
IDT20100	Int Desthiobiotin-TEG	21,138.00
IDT20101	Int Digoxigenin (NHS Ester)	40,804.00
IDT20102	Int Dithiol	42,142.00
IDT20103	Int dK	44,817.00

	IDT20104	Int dP	36,790.00
	IDT20105	Int dSpacer	14,047.00
	IDT20106	Int Etheno dA	24,750.00
	IDT20107	Int Etheno dC	30,770.00
	IDT20108	Int Fluorescein dT	27,425.00
	IDT20109	Int HEX (Azide)	48,162.00
	IDT20110	Int isodC	12,576.00
	IDT20111	Int isodG	12,576.00
	IDT20112	Int JOE NHS Ester	53,513.00
	IDT20113	Int LightCycler 640 (NHS Ester)	82,945.00
	IDT20114	Int N6-Methyl deoxyAdenosine	37,459.00
	IDT20115	Int N6-Methyl rA	53,513.00
	IDT20116	Int pseudoUridine (RNA)	32,777.00
	IDT20117	Int Ribo I	16,054.00
	IDT20118	Int RNA-T	22,743.00
	IDT20119	Int ROX (NHS Ester)	38,128.00
	IDT20120	Int Spacer 18	4,214.00
	IDT20121	Int Spacer 9	3,518.00
	IDT20122	Int Super G	73,447.00
	IDT20123	Int Super T	24,482.00
	IDT20124	Int TAMRA (NHS Ester)	31,706.00
	IDT20125	Int Texas Red-X (NHS Ester)	53,513.00
	IDT20126	Int Thiol Modifier C6 S-S (Disulfide)	16,723.00
	IDT20127	Int Trimer-19	76,925.00
	IDT20128	Int Trimer-20	93,648.00
	IDT20129	Int UNA-G Arcturus	4,682.00
	IDT20130	Int Uni-Link Amino Modifier	13,345.00
	IDT20131	Level II Setup	22,533.00
	IDT20132	Mixed Base Handling Fee	9,116.00
	IDT20133	Na+ Salt Exchange	13,588.00
	IDT20134	PAGE Purification	10,206.00
	IDT20135	Phosphorothioate Bond	492.00
	IDT20136	RNase-Free HPLC Purification	12,614.00
250nmol, 5BIO, HPLC, 1nmol dry, 10aliq	IDT20137	250nmol, 5BIO, HPLC, 1nmol dry, 10aliq Aliquot Service	3,026.00
250nmol, 5FAM, HPLC, 1nmol dry, 10aliq	IDT20138	250nmol, 5FAM, HPLC, 1nmol dry, 10aliq Aliquot Service	3,382.00
250nmol, unlabeled, HPLC, 1nmol dry,	IDT20139	250nmol, unlabeled, HPLC, 1nmol dry, 10aliq Aliquot	2,269.00
25nmol rhPrimer	IDT20140	25nmol rhPrimer 3' C3 Spacer	7,358.00
	IDT20141	5' Biotin	6,020.00
	IDT20142	5' C3 Spacer	7,358.00
	IDT20143	5' Spacer 18	8,161.00
	IDT20144	Chimeric DNA bases	105.00
	IDT20145	25nmol rhPrimer "DNA bases"	105.00
	IDT20146	Int C3 Spacer	7,358.00
	IDT20147	Int deoxyUridine	1,672.00
	IDT20148	Normalized Tube Fee	1,118.00
	IDT20149	RNA bases	1,338.00
	IDT20150	Unique Handmix Ratio Fee	232.00
2'MOE, 1 umole	IDT20151	2'MOE, 1 umole 3' 2' OMethyl T	56,189.00
	IDT20152	3' 2-MethoxyEthoxy A	4,281.00
	IDT20153	3' 2-MethoxyEthoxy G	4,281.00
	IDT20154	3' 2-MethoxyEthoxy MeC	4,281.00
	IDT20155	3' 2-MethoxyEthoxy T	4,281.00
	IDT20156	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT20157	5' 2' OMethyl T	42,142.00
	IDT20158	5' 2-MethoxyEthoxy A	4,281.00
	IDT20159	5' 2-MethoxyEthoxy G	4,281.00

	IDT20160	5' 2-MethoxyEthoxy MeC	4,281.00
	IDT20161	5' 2-MethoxyEthoxy T	4,281.00
	IDT20162	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT20163	Aliquot Service	4,300.00
	IDT20164	ESI - Mixed Bases	7,740.00
	IDT20165	Handling Fee	8,600.00
	IDT20166	Int 2' OMethyl T	42,142.00
	IDT20167	Int 2-MethoxyEthoxy A	4,281.00
	IDT20168	Int 2-MethoxyEthoxy G	4,281.00
	IDT20169	Int 2-MethoxyEthoxy MeC	4,281.00
	IDT20170	Int 2-MethoxyEthoxy T	4,281.00
	IDT20171	Int C3 Spacer	11,372.00
	IDT20172	PAGE Purification	8,990.00
2'MOE, 100 nmole	IDT20173	2'MOE, 100 nmole 3' 2-MethoxyEthoxy A	1,940.00
	IDT20174	3' 2-MethoxyEthoxy G	1,940.00
	IDT20175	3' 2-MethoxyEthoxy MeC	1,940.00
	IDT20176	3' 2-MethoxyEthoxy T	1,940.00
	IDT20177	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT20178	5' 2-MethoxyEthoxy G	1,940.00
	IDT20179	5' 2-MethoxyEthoxy MeC	1,940.00
	IDT20180	5' 2-MethoxyEthoxy T	1,940.00
	IDT20181	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT20182	Aliquot Service	4,300.00
	IDT20183	ESI - Mixed Bases	7,740.00
	IDT20184	Hand OD Service	4,300.00
	IDT20185	Handling Fee	8,600.00
	IDT20186	Int 2' OMethyl T	28,094.00
	IDT20187	Int 2-MethoxyEthoxy A	1,940.00
	IDT20188	Int 2-MethoxyEthoxy G	1,940.00
	IDT20189	Int 2-MethoxyEthoxy MeC	1,940.00
	IDT20190	Int 2-MethoxyEthoxy T	1,940.00
2'MOE, 250 nmole	IDT20191	2'MOE, 250 nmole 3' 2-MethoxyEthoxy A	2,408.00
	IDT20192	3' 2-MethoxyEthoxy G	2,408.00
	IDT20193	3' 2-MethoxyEthoxy MeC	2,408.00
	IDT20194	3' 2-MethoxyEthoxy T	2,408.00
	IDT20195	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT20196	5' 2-MethoxyEthoxy A	2,408.00
	IDT20197	5' 2-MethoxyEthoxy G	2,408.00
	IDT20198	5' 2-MethoxyEthoxy MeC	2,408.00
	IDT20199	5' 2-MethoxyEthoxy T	2,408.00
	IDT20200	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT20201	Aliquot Service	4,300.00
	IDT20202	Complexity Service	9,460.00
	IDT20203	ESI - Mixed Bases	7,740.00
	IDT20204	Hand OD Service	4,300.00
	IDT20205	Handling Fee	8,600.00
	IDT20206	Int 2' OMethyl T	42,142.00
	IDT20207	Int 2-MethoxyEthoxy A	2,408.00
	IDT20208	Int 2-MethoxyEthoxy G	2,408.00
	IDT20209	Int 2-MethoxyEthoxy MeC	2,408.00
	IDT20210	Int 2-MethoxyEthoxy T	2,408.00
2STM Single Index Adapter S1 96 rxn	IDT20211	2STM Single Index Adapter S1 96 rxn - xGen	112,286.00
2S™ Single Index Adapter Set A 48 rxn	IDT20212	2S™ Single Index Adapter Set A 48 rxn - xGen	56,143.00
2S™ CDI Adapter S1 192 rxn	IDT20213	2S™ CDI Adapter S1 192 rxn - xGen	223,333.00
2S™ CDI Adapter S1-S4 768 rxn	IDT20214	2S™ CDI Adapter S1-S4 768 rxn - xGen	893,744.00
2S™ CDI Adapter S2 192 rxn	IDT20215	2S™ CDI Adapter S2 192 rxn - xGen	223,333.00

2S™ CDI Adapter S3 192 rxn	IDT20216	2S™ CDI Adapter S3 192 rxn - xGen	223,333.00
2S™ CDI Adapter S4 192 rxn	IDT20217	2S™ CDI Adapter S4 192 rxn - xGen	223,333.00
2S™ Hyb DNA Library Kit 24 rxn	IDT20218	2S™ Hyb DNA Library Kit 24 rxn - xGen	138,706.00
2S™ Hyb DNA Library Kit 4x96 rxn	IDT20219	2S™ Hyb DNA Library Kit 4x96 rxn - xGen	1,426,688.00
2S™ Hyb DNA Library Kit 96 rxn	IDT20220	2S™ Hyb DNA Library Kit 96 rxn - xGen	515,193.00
2S™ MID Adapter S1 96 rxn	IDT20221	2S™ MID Adapter S1 96 rxn - xGen	112,286.00
2S™ MID Adapter S1-S4 4x96 rxn	IDT20222	2S™ MID Adapter S1-S4 4x96 rxn - xGen	449,142.00
2S™ MID Adapter S2 96 rxn	IDT20223	2S™ MID Adapter S2 96 rxn - xGen	112,286.00
2S™ MID Adapter S3 96 rxn	IDT20224	2S™ MID Adapter S3 96 rxn - xGen	112,286.00
2S™ MID Adapter S4 96 rxn	IDT20225	2S™ MID Adapter S4 96 rxn - xGen	112,286.00
2S™ MID Adapter Set A 48 rxn	IDT20226	2S™ MID Adapter Set A 48 rxn - xGen	86,898.00
2S™ MID Adapter Set A+B 96 rxn	IDT20227	2S™ MID Adapter Set A+B 96 rxn - xGen	173,589.00
2S™ MID Adapter Set B 48 rxn	IDT20228	2S™ MID Adapter Set B 48 rxn - xGen	86,898.00
2S™ PCR-Free Library Kit 96 rxn	IDT20229	2S™ PCR-Free Library Kit 96 rxn - xGen	515,193.00
2S™ PCR-Free Library Kit 24 rxn	IDT20230	2S™ PCR-Free Library Kit 24 rxn - xGen	138,706.00
2S™ PCR-Free Library Kit 4x96 rxn	IDT20231	2S™ PCR-Free Library Kit 4x96 rxn - xGen	1,426,688.00
2S™ Plus DNA Library Kit 24 rxn	IDT20232	2S™ Plus DNA Library Kit 24 rxn - xGen	148,613.00
2S™ Plus DNA Library Kit 4x96 rxn	IDT20233	2S™ Plus DNA Library Kit 4x96 rxn - xGen	1,505,948.00
2S™ Plus DNA Library Kit 96 rxn	IDT20234	2S™ Plus DNA Library Kit 96 rxn - xGen	554,823.00
2S™ Single Index Adapter S1-S4 4x96 rxn	IDT20235	2S™ Single Index Adapter S1-S4 4x96 rxn - xGen	449,142.00
2S™ Single Index Adapter S2 96 rxn	IDT20236	2S™ Single Index Adapter S2 96 rxn - xGen	112,286.00
2S™ Single Index Adapter S3 96 rxn	IDT20237	2S™ Single Index Adapter S3 96 rxn - xGen	112,286.00
2S™ Single Index Adapter S4 96 rxn	IDT20238	2S™ Single Index Adapter S4 96 rxn - xGen	112,286.00
2S™ Single Index Adapter Set A+B 96 rxn	IDT20239	2S™ Single Index Adapter Set A+B 96 rxn - xGen	112,286.00
2S™ Single Index Adapter Set B 48 rxn	IDT20240	2S™ Single Index Adapter Set B 48 rxn - xGen	56,143.00
2S™ Sonic DNA Library Kit 24 rxn	IDT20241	2S™ Sonic DNA Library Kit 24 rxn - xGen	116,001.00
2S™ Sonic Flex DNA Library Kit 24 rxn	IDT20242	2S™ Sonic Flex DNA Library Kit 24 rxn - xGen	103,204.00
2S™ SureSelectXT Module 24 rxn	IDT20243	2S™ SureSelectXT Module 24 rxn - xGen	28,071.00
2S™ SureSelectXT Module 96 rxn	IDT20244	2S™ SureSelectXT Module 96 rxn - xGen	112,286.00
2S™ SureSelectXT MID Module 24 rxn	IDT20245	2S™ SureSelectXT MID Module 24 rxn - xGen	43,552.00
2S™ SureSelectXT MID Module 96 rxn	IDT20246	2S™ SureSelectXT MID Module 96 rxn - xGen	173,589.00
2S™ Truncated Adapters 96 rxn	IDT20247	2S™ Truncated Adapters 96 rxn - xGen	4,541.00
2S™ Turbo DNA Library Kit 24 rxn	IDT20248	2S™ Turbo DNA Library Kit 24 rxn - xGen	92,883.00
2S™ Turbo DNA Library Kit 4x96 rxn	IDT20249	2S™ Turbo DNA Library Kit 4x96 rxn - xGen	1,314,609.00
2S™ Turbo DNA Library Kit v2 24 rxn	IDT20250	2S™ Turbo DNA Library Kit v2 24 rxn - xGen	100,108.00
2S™ Turbo DNA Libray Kit 96 rxn	IDT20251	2S™ Turbo DNA Libray Kit 96 rxn - xGen	349,861.00
2S™ Turbo Flex DNA Library Kit 24 rxn	IDT20252	2S™ Turbo Flex DNA Library Kit 24 rxn - xGen	91,026.00
2S™ Turbo Flex DNA Library Kit 4x96 rxn	IDT20253	2S™ Turbo Flex DNA Library Kit 4x96 rxn - xGen	1,290,046.00
2S™ Turbo Flex DNA Library Kit 96 rxn	IDT20254	2S™ Turbo Flex DNA Library Kit 96 rxn - xGen	343,462.00
2S™ Turbo Flex DNA Library Kit v2 24rxn	IDT20255	2S™ Turbo Flex DNA Library Kit v2 24rxn - xGen	93,296.00
2umol Test	IDT20256	2umol Test ESI - Mixed Bases	8,084.00
3' RACE PCR	IDT20257	3' RACE PCR	1,672.00
3 umole DNA Duplex Oligo	IDT20258	3 umole DNA Duplex Oligo 5' DBCO (NHS-Ester)	16,431.00
	IDT20259	ESI - Mixed Bases	8,084.00
	IDT20260	Unique Handmix Ratio Fee	232.00
3 umole DNA Mid-Scale Oligo	IDT20261	3 umole DNA Mid-Scale Oligo ESI - Mixed Bases	8,084.00
	IDT20262	Normalized Tube Fee	903.00
	IDT20263	Unique Handmix Ratio Fee	232.00
3 umole RNA Mid-Scale Oligo	IDT20264	3 umole RNA Mid-Scale Oligo ESI - Mixed Bases	8,084.00
	IDT20265	Normalized Tube Fee	903.00
	IDT20266	Unique Handmix Ratio Fee	232.00
300 mL IDTE pH 7.5 (1X TE Solution)	IDT20267	300 mL IDTE pH 7.5 (1X TE Solution)	3,532.00
300 mL IDTE pH 8.0 (1X TE Solution)	IDT20268	300 mL IDTE pH 8.0 (1X TE Solution)	3,532.00
300 mL Nuclease Free Duplex Buffer	IDT20269	300 mL Nuclease Free Duplex Buffer	3,532.00
300 mL Nuclease Free Water	IDT20270	300 mL Nuclease Free Water	2,729.00
384 well Alt-R CRISPR Plate	IDT20271	384 well Alt-R CRISPR Plate 250 nmol Non-Catalog Alt-R	152,894.00

	IDT20272	Handling Fee	10,492.00
	IDT20273	Replicate Plate	10,320.00
384 well Alt-R HDR Donor Plate	IDT20274	384 well Alt-R HDR Donor Plate Handling Fee	10,492.00
	IDT20275	Matrix Plate Fee	11,524.00
	IDT20276	Unique Handmix Ratio Fee	224.00
384 well GMP Plate	IDT20277	384 well GMP Plate Individual Tube Label	25,801.00
	IDT20278	Replicate Plate	10,836.00
	IDT20279	Unique Handmix Ratio Fee	232.00
384 well Plate	IDT20280	384 well Plate 100 nm PrimeTime 5' SUN / ZEN / 3' IBFQ	37,268.00
	IDT20281	250 nm Affinity Plus® 5' 6-FAM™ / 3' IB®FQ	53,513.00
	IDT20282	250 nm Affinity Plus® 5' SUN / 3' IB®FQ	53,513.00
	IDT20283	Annealing Fee	36,121.00
	IDT20284	Entire Plate Capillary Electrophoresis	288,970.00
	IDT20285	Hand OD Service	4,472.00
	IDT20286	Handling Fee	10,492.00
	IDT20287	Individual Tube Label	25,801.00
	IDT20288	Level II Setup	22,533.00
	IDT20289	Loaded with fixed quantity, remainder in plates	17,201.00
	IDT20290	Matrix Plate Fee	23,049.00
	IDT20291	Normalized Remainder	34,401.00
	IDT20292	Primer Mix, with remainder in Plates	40,421.00
	IDT20293	Replicate Plate	10,836.00
	IDT20294	Unique Handmix Ratio Fee	232.00
384 well pmole Plate	IDT20295	384 well pmole Plate 1 nm gBlocks DNA Plate Oligo	1.00
	IDT20296	Entire Plate Capillary Electrophoresis	288,970.00
	IDT20297	Handling Fee	10,492.00
	IDT20298	Level II Setup	22,533.00
	IDT20299	Matrix Plate Fee	23,049.00
	IDT20300	Unique Handmix Ratio Fee	232.00
384 Well Replicate Plate	IDT20301	384 Well Replicate Plate	9,365.00
384 well Ultramer Plate	IDT20302	384 well Ultramer Plate Annealing Fee	36,121.00
	IDT20303	Hand OD Service	4,472.00
	IDT20304	Handling Fee	10,492.00
	IDT20305	Individual Tube Label	25,801.00
	IDT20306	Loaded with fixed quantity, remainder in plates	17,201.00
	IDT20307	Matrix Plate Fee	23,049.00
	IDT20308	Normalized Remainder	34,401.00
	IDT20309	Primer Mix, with remainder in Plates	40,421.00
	IDT20310	Replicate Plate	10,836.00
	IDT20311	Unique Handmix Ratio Fee	232.00
384 well xGen Plate	IDT20312	384 well xGen Plate Entire Plate Capillary	333,692.00
	IDT20313	Handling Fee	10,492.00
	IDT20314	Level II Setup	26,661.00
384-Well PrimeTime Assay Plate	IDT20315	384-Well PrimeTime Assay Plate Hand OD Service	4,472.00
	IDT20316	Replicate Plate	10,836.00
384-Well PrimeTime Primer Plate	IDT20317	384-Well PrimeTime Primer Plate Hand OD Service	4,472.00
	IDT20318	Replicate Plate	10,836.00
4 nmol Ultramer Duplex Plate Oligo	IDT20319	4 nmol Ultramer Duplex Plate Oligo 2' O-Methyl RNA	1,545.00
	IDT20320	3' Amino Modifier	3,933.00
	IDT20321	3' C3 Spacer	6,328.00
	IDT20322	5' 5-Methyl dC	8,428.00
	IDT20323	5' Amino Modifier C12	3,866.00
	IDT20324	5' Amino Modifier C6	1,686.00
	IDT20325	5' Biotin	2,809.00
	IDT20326	5' deoxyInosine	702.00
	IDT20327	5' deoxyUridine	702.00

	IDT20328	5' Phosphorylation	1,405.00
	IDT20329	Analytical RP-HPLC	9,976.00
	IDT20330	Capillary Electrophoresis Trace	9,460.00
	IDT20331	Design Service Fee	1,242.00
	IDT20332	"DNA bases"	59.00
	IDT20333	ESI - Mixed Bases	8,084.00
	IDT20334	ESI Mass Spec Trace	8,084.00
	IDT20335	Handling Fee	10,492.00
	IDT20336	HPLC Purification	8,256.00
	IDT20337	Int 5-Methyl dC	8,428.00
	IDT20338	Int deoxyInosine	702.00
	IDT20339	Int deoxyUridine	702.00
	IDT20340	Int Spacer 18	7,090.00
	IDT20341	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT20342	Level II Setup	22,533.00
	IDT20343	Mixed Base Handling Fee	9,116.00
	IDT20344	Phosphorothioate Bond	492.00
	IDT20345	TruGrade	4,472.00
	IDT20346	Unique Handmix Ratio Fee	232.00
4 nmol Ultramer Plate Duplex	IDT20347	4 nmol Ultramer Plate Duplex Hand OD Service	4,472.00
	IDT20348	Normalized Tube Fee	903.00
4 nmole Ultramer Custom Duplex	IDT20349	4 nmole Ultramer Custom Duplex Annealing Fee	5,504.00
	IDT20350	Hand OD Service	4,472.00
	IDT20351	Normalized Tube Fee	903.00
4 nmole Ultramer Custom Duplex Oligo	IDT20352	4 nmole Ultramer Custom Duplex Oligo 2' O-Methyl RNA	1,545.00
	IDT20353	3' 3'-deoxyT	33,446.00
	IDT20354	3' 6-FAM	8,428.00
	IDT20355	3' Amino C6 Modifier	6,555.00
	IDT20356	3' Amino Modifier	3,933.00
	IDT20357	3' Amino Modifier C7	4,549.00
	IDT20358	3' C3 Spacer	6,328.00
	IDT20359	3' Cholesterol-TEG	11,238.00
	IDT20360	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT20361	3' Cy3-Sp	13,345.00
	IDT20362	3' Cy5.5-Sp	27,425.00
	IDT20363	3' Cy5-Sp	13,345.00
	IDT20364	3' Dabcyl	11,238.00
	IDT20365	3' deoxyInosine	1,686.00
	IDT20366	3' deoxyUridine	1,686.00
	IDT20367	3' Dideoxy-C	16,857.00
	IDT20368	3' DNP-TEG	50,837.00
	IDT20369	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
	IDT20370	5' 5-Methyl dC	8,428.00
	IDT20371	5' 6-FAM	9,097.00
	IDT20372	5' 6-FAM (NHS Ester)	21,138.00
	IDT20373	5' Amino Modifier C12	7,626.00
	IDT20374	5' Amino Modifier C3	33,446.00
	IDT20375	5' Amino Modifier C6	3,652.00
	IDT20376	5' Biotin	7,090.00
	IDT20377	5' Biotin-EX	31,439.00
	IDT20378	5' C3 Spacer	6,328.00
	IDT20379	5' deoxyInosine	1,686.00
	IDT20380	5' deoxyUridine	1,686.00
	IDT20381	5' Dual Biotin	28,094.00
	IDT20382	5' Formylindole	16,054.00
	IDT20383	5' Hexynyl	11,238.00

	IDT20384	5' I-Linker 1.2	7,626.00
	IDT20385	5' Mod	40,804.00
	IDT20386	5' PC Amino Modifier	25,419.00
	IDT20387	5' PC Biotin	20,335.00
	IDT20388	5' Phosphorylation	2,809.00
	IDT20389	5' Spacer 18	7,090.00
	IDT20390	5' TAMRA (NHS Ester)	15,519.00
	IDT20391	5' Thiol Modifier C6 S-S (Disulfide)	17,526.00
	IDT20392	Analytical RP-HPLC	9,976.00
	IDT20393	Capillary Electrophoresis Trace	8,084.00
	IDT20394	Chimeric DNA bases	106.00
	IDT20395	Design Service Fee	1,242.00
	IDT20396	"DNA bases"	110.00
	IDT20397	ESI - Mixed Bases	8,084.00
	IDT20398	ESI Mass Spec Trace	8,084.00
	IDT20399	Hand OD Service	4,472.00
	IDT20400	Handling Fee	10,492.00
	IDT20401	Int 5-Methyl dC	8,428.00
	IDT20402	Int 8-oxo dG	40,804.00
	IDT20403	Int deoxyInosine	1,686.00
	IDT20404	Int deoxyUridine	1,686.00
	IDT20405	Int dSpacer	11,907.00
	IDT20406	Int Mod	81,607.00
	IDT20407	Int Spacer 18	7,090.00
	IDT20408	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT20409	Level II Setup	22,533.00
	IDT20410	Mixed Base Handling Fee	9,116.00
	IDT20411	Phosphorothioate Bond	492.00
	IDT20412	RNA bases	1,054.00
	IDT20413	TruGrade	7,224.00
	IDT20414	Unique Handmix Ratio Fee	232.00
4 nmole Ultramer DNA Oligo	IDT20415	4 nmole Ultramer DNA Oligo 2' O-Methyl RNA bases	1,545.00
	IDT20416	3' Amino Modifier	3,933.00
	IDT20417	3' C3 Spacer	6,328.00
	IDT20418	5' 5-Methyl dC	8,428.00
	IDT20419	5' Amino Modifier C12	7,626.00
	IDT20420	5' Amino Modifier C6	3,652.00
	IDT20421	5' Biotin	7,090.00
	IDT20422	5' deoxyInosine	1,686.00
	IDT20423	5' deoxyUridine	1,686.00
	IDT20424	5' Phosphorylation	2,809.00
	IDT20425	Aliquot Service	4,472.00
	IDT20426	Capillary Electrophoresis Trace	8,084.00
	IDT20427	Design Service Fee	1,242.00
	IDT20428	"DNA bases"	110.00
	IDT20429	ESI - Mixed Bases	8,084.00
	IDT20430	ESI Mass Spec Trace	8,084.00
	IDT20431	Hand OD Service	4,472.00
	IDT20432	Handling Fee	10,492.00
	IDT20433	Int 5-Methyl dC	8,428.00
	IDT20434	Int deoxyInosine	1,686.00
	IDT20435	Int deoxyUridine	1,686.00
	IDT20436	Int Spacer 18	7,090.00
	IDT20437	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT20438	Level II Setup	22,533.00
	IDT20439	Mixed Base Handling Fee	9,116.00

	IDT20440	Normalized Tube Fee	903.00
	IDT20441	Phosphorothioate Bond	492.00
	IDT20442	TruGrade	7,224.00
	IDT20443	Unique Handmix Ratio Fee	232.00
4 nmole Ultramer DNA Plate Oligo	IDT20444	4 nmole Ultramer DNA Plate Oligo 2' O-Methyl RNA	1,545.00
	IDT20445	3' Amino Modifier	3,933.00
	IDT20446	3' C3 Spacer	6,328.00
	IDT20447	3' Ribo G	4,950.00
	IDT20448	5' 5-Methyl dC	8,428.00
	IDT20449	5' Amino Modifier C12	3,866.00
	IDT20450	5' Amino Modifier C6	1,686.00
	IDT20451	5' Biotin	2,809.00
	IDT20452	5' deoxyInosine	702.00
	IDT20453	5' deoxyUridine	702.00
	IDT20454	5' Phosphorylation	1,405.00
	IDT20455	Capillary Electrophoresis Trace	7,740.00
	IDT20456	"DNA bases"	59.00
	IDT20457	ESI - Mixed Bases	8,084.00
	IDT20458	ESI Mass Spec Trace	8,084.00
	IDT20459	Hand OD Service	4,472.00
	IDT20460	Int 5-Methyl dC	8,428.00
	IDT20461	Int deoxyInosine	702.00
	IDT20462	Int deoxyUridine	702.00
	IDT20463	Int Spacer 18	7,090.00
	IDT20464	Level II Setup	22,533.00
	IDT20465	Normalized Tube Fee	903.00
	IDT20466	Phosphorothioate Bond	492.00
	IDT20467	TruGrade	4,472.00
	IDT20468	Unique Handmix Ratio Fee	232.00
4 nmole Ultramer Duplex	IDT20469	4 nmole Ultramer Duplex Annealing Fee	5,504.00
	IDT20470	Hand OD Service	4,472.00
	IDT20471	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT20472	Normalized Tube Fee	903.00
4 nmole Ultramer Duplex Oligo	IDT20473	4 nmole Ultramer Duplex Oligo 2' O-Methyl RNA bases	1,545.00
	IDT20474	3' Amino Modifier	3,933.00
	IDT20475	3' C3 Spacer	6,328.00
	IDT20476	3' deoxyInosine	1,686.00
	IDT20477	3' deoxyUridine	1,686.00
	IDT20478	3' Ribo G	4,950.00
	IDT20479	3' Thiol Modifier C3 S-S (Disulfide)	14,047.00
	IDT20480	5' 5-Methyl dC	8,428.00
	IDT20481	5' Amino Modifier C12	7,626.00
	IDT20482	5' Amino Modifier C6	3,652.00
	IDT20483	5' Biotin	7,090.00
	IDT20484	5' deoxyInosine	1,686.00
	IDT20485	5' deoxyUridine	1,686.00
	IDT20486	5' Phosphorylation	2,809.00
	IDT20487	Analytical RP-HPLC	9,976.00
	IDT20488	Capillary Electrophoresis Trace	8,084.00
	IDT20489	Design Service Fee	1,242.00
	IDT20490	"DNA bases"	110.00
	IDT20491	ESI - Mixed Bases	8,084.00
	IDT20492	ESI Mass Spec Trace	8,084.00
	IDT20493	Hand OD Service	4,472.00
	IDT20494	Handling Fee	10,492.00
	IDT20495	Int 5-Methyl dC	8,428.00

	IDT20496	Int deoxyInosine	1,686.00
	IDT20497	Int deoxyUridine	1,686.00
	IDT20498	Int Spacer 18	7,090.00
	IDT20499	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT20500	Level II Setup	22,533.00
	IDT20501	Phosphorothioate Bond	492.00
	IDT20502	TruGrade	7,224.00
	IDT20503	Unique Handmix Ratio Fee	232.00
4 umole DNA Duplex	IDT20504	4 umole DNA Duplex Normalized Tube Fee	903.00
4 umole DNA Duplex Oligo	IDT20505	4 umole DNA Duplex Oligo 2' O-Methyl RNA bases	1,616.00
	IDT20506	ESI - Mixed Bases	8,084.00
	IDT20507	Unique Handmix Ratio Fee	232.00
4 umole DNA Mid-Scale Oligo	IDT20508	4 umole DNA Mid-Scale Oligo ESI - Mixed Bases	8,084.00
	IDT20509	Normalized Tube Fee	903.00
	IDT20510	Unique Handmix Ratio Fee	232.00
4 umole RNA Mid-Scale Oligo	IDT20511	4 umole RNA Mid-Scale Oligo ESI - Mixed Bases	8,084.00
	IDT20512	Normalized Tube Fee	903.00
	IDT20513	Unique Handmix Ratio Fee	232.00
4 x 1 xGen® Lockdown® Hybridization	IDT20514	4 x 1 xGen® Lockdown® Hybridization Buffer - xGen	21,673.00
40 nmole RNAi Duplex	IDT20515	40 nmole RNAi Duplex Design Service Fee	1,242.00
	IDT20516	- DsiRNA	64,885.00
	IDT20517	Hand OD Service	4,472.00
	IDT20518	Level II Setup	22,533.00
40 nmole RNAi oligo	IDT20519	40 nmole RNAi oligo Hand OD Service	4,472.00
	IDT20520	Level II Setup	22,533.00
	IDT20521	RNase-Free HPLC Purification	19,265.00
5 Aliquot - Multiplex (BL) Oligo Mix	IDT20522	5 Aliquot - Multiplex (BL) Oligo Mix	3,325.00
5 Aliquot - Multiplex (CZ) Oligo Mix	IDT20523	5 Aliquot - Multiplex (CZ) Oligo Mix	3,325.00
5 Aliquot - Multiplex (LE) Oligo Mix	IDT20524	5 Aliquot - Multiplex (LE) Oligo Mix	3,325.00
5' Biotin Capture Probe	IDT20525	5' Biotin Capture Probe 5' Biotin	7,358.00
	IDT20526	Affinity Plus	5,753.00
	IDT20527	"DNA bases"	134.00
	IDT20528	HPLC Purification	5,848.00
	IDT20529	Level II Setup	26,661.00
	IDT20530	Normalized Tube Fee	1,118.00
	IDT20531	Phosphorothioate Bond	595.00
5 mL PrimeTime® Gene Expression Master	IDT20532	5 mL PrimeTime® Gene Expression Master Mix - qPCR	54,010.00
5 nmol GFP-22 siRNA Duplex (4x5)	IDT20533	5 nmol GFP-22 siRNA Duplex (4x5)	17,009.00
	IDT20534	Hand OD Service	4,300.00
5 nmol GFP-22 siRNA Duplex Oligo	IDT20535	5 nmol GFP-22 siRNA Duplex Oligo Hand OD Service	4,300.00
5 nmol IDT miRNA Inhibitor	IDT20536	5 nmol IDT miRNA Inhibitor - miRNA Modulators	27,053.00
5 nmol Negative Control siRNA	IDT20537	5 nmol Negative Control siRNA	4,205.00
5 nmol Negative Control siRNA Duplex (4x5)	IDT20538	5 nmol Negative Control siRNA Duplex (4x5)	17,009.00
	IDT20539	Hand OD Service	4,300.00
5 nmol Negative Control siRNA Duplex	IDT20540	5 nmol Negative Control siRNA Duplex Oligo Hand OD	4,300.00
5 nmol rhPrimer	IDT20541	5 nmol rhPrimer	936.00
5 nmol rhPrimer Pair	IDT20542	5 nmol rhPrimer Pair	1,911.00
5 nmole FlexiTube Unmodified siRNA	IDT20543	5 nmole FlexiTube Unmodified siRNA Duplex	9,556.00
	IDT20544	Hand OD Service	4,300.00
5 nmole miRNA Inhibitor plate oligo	IDT20545	5 nmole miRNA Inhibitor plate oligo Hand OD Service	4,300.00
5 nmole miRNA mimic duplex	IDT20546	5 nmole miRNA mimic duplex	7,454.00
	IDT20547	Hand OD Service	4,300.00
5 nmole miRNA mimic oligo	IDT20548	5 nmole miRNA mimic oligo Hand OD Service	4,300.00
5 nmole miRNA mimic plate duplex	IDT20549	5 nmole miRNA mimic plate duplex	8,791.00
	IDT20550	Hand OD Service	4,300.00
5 nmole miRNA mimic plate oligo	IDT20551	5 nmole miRNA mimic plate oligo Hand OD Service	4,300.00

5 umole cET oligo	IDT20552	5 umole cET oligo 2' O-Methyl RNA bases	14,047.00
	IDT20553	3' 2'-Fluoro A	24,750.00
	IDT20554	3' 2'-Fluoro C	24,750.00
	IDT20555	3' 2'-Fluoro G	24,750.00
	IDT20556	3' 2'-Fluoro U	24,750.00
	IDT20557	3' 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT20558	3' 2-MethoxyEthoxy G (Ionis)	4,147.00
	IDT20559	3' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
	IDT20560	3' 2-MethoxyEthoxy T (Ionis)	4,147.00
	IDT20561	3' 2'-OMethyl 5-Methyl C	1,338.00
	IDT20562	3' 5-Me dC	39,466.00
	IDT20563	3' Alexa Fluor 594 (NHS Ester) (v3)	140,472.00
	IDT20564	3' Alexa Fluor 647 (NHS Ester) (v3)	182,613.00
	IDT20565	3' Amino Modifier	20,736.00
	IDT20566	3' Biotin-TEG	109,702.00
	IDT20567	3' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT20568	3' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT20569	3' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT20570	3' Constrained-Ethyl Bicyclic-T	18,061.00
	IDT20571	3' Digoxigenin (NHS Ester) (v3)	28,763.00
	IDT20572	5' 2'-Fluoro A	19,398.00
	IDT20573	5' 2'-Fluoro C	19,398.00
	IDT20574	5' 2'-Fluoro G	19,398.00
	IDT20575	5' 2'-Fluoro U	19,398.00
	IDT20576	5' 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT20577	5' 2-MethoxyEthoxy G (Ionis)	4,147.00
	IDT20578	5' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
	IDT20579	5' 2-MethoxyEthoxy T (Ionis)	4,147.00
	IDT20580	5' 2'-OMethyl 5-Methyl C	13,378.00
	IDT20581	5' 5-Methyl dC	29,432.00
	IDT20582	5' 6-FAM	53,513.00
	IDT20583	5' Alexa Fluor 488 (NHS Ester)	139,134.00
	IDT20584	5' Alexa Fluor 647 (NHS Ester)	86,959.00
	IDT20585	5' Amino Modifier C6	16,723.00
	IDT20586	5' Biotin	21,801.00
	IDT20587	5' Biotin-TEG	53,513.00
	IDT20588	5' Biotin-TEG (extendable)	48,831.00
	IDT20589	5' Constrained-Ethyl Bicyclic-A	18,061.00
	IDT20590	5' Constrained-Ethyl Bicyclic-G	18,061.00
	IDT20591	5' Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT20592	5' Constrained-Ethyl Bicyclic-T	18,061.00
	IDT20593	5' Digoxigenin (NHS Ester)	99,668.00
	IDT20594	5' PC Biotin	104,350.00
	IDT20595	Chimeric DNA bases	2,198.00
	IDT20596	"DNA bases"	2,198.00
	IDT20597	ECR Coversheet	426,032.00
	IDT20598	ESI - Mixed Bases	7,740.00
	IDT20599	Int 2'-Fluoro A	19,398.00
	IDT20600	Int 2'-Fluoro C	19,398.00
	IDT20601	Int 2'-Fluoro G	19,398.00
	IDT20602	Int 2'-Fluoro U	19,398.00
	IDT20603	Int 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT20604	Int 2-MethoxyEthoxy G (Ionis)	4,147.00
	IDT20605	Int 2-MethoxyEthoxy MeC (Ionis)	4,147.00
	IDT20606	Int 2-MethoxyEthoxy T (Ionis)	4,147.00
	IDT20607	Int 5-Methyl dC	18,061.00

	IDT20608	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT20609	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT20610	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT20611	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT20612	Int deoxyInosine	6,689.00
	IDT20613	Int Spacer 18	334.00
	IDT20614	Level II Setup	26,661.00
	IDT20615	MOE HPLC Purification	33,828.00
	IDT20616	Phosphorothioate Bond	3,345.00
	IDT20617	RNA bases	9,766.00
5 umole DNA Duplex	IDT20618	5 umole DNA Duplex Aliquot Service	5,332.00
	IDT20619	Annealing Fee	7,740.00
	IDT20620	Design Service Fee	1,242.00
	IDT20621	Hand OD Service	4,300.00
	IDT20622	Mixed Base Handling Fee	10,492.00
	IDT20623	Normalized Tube Fee	1,118.00
	IDT20624	Signed Certificate of Analysis	9,116.00
	IDT20625	TruSeq™-Compatible Stubby Y Adapter	2.00
5 umole DNA Duplex Oligo	IDT20626	5 umole DNA Duplex Oligo 2' O-Methyl RNA bases	14,328.00
	IDT20627	3' 2' OMethyl T	140,472.00
	IDT20628	3' 2, 6-Diaminopurine	153,181.00
	IDT20629	3' 2-Aminopurine	101,140.00
	IDT20630	3' 2'-Fluoro A	25,285.00
	IDT20631	3' 2'-Fluoro C	25,285.00
	IDT20632	3' 2'-Fluoro G	25,285.00
	IDT20633	3' 2'-Fluoro U	25,285.00
	IDT20634	3' 2-MethoxyEthoxy A	20,201.00
	IDT20635	3' 2-MethoxyEthoxy G	20,201.00
	IDT20636	3' 2-MethoxyEthoxy MeC	20,201.00
	IDT20637	3' 2-MethoxyEthoxy T	20,201.00
	IDT20638	3' 2OMethyl Inosine	668,913.00
	IDT20639	3' 5-Hydroxymethyl dC	428,104.00
	IDT20640	3' 5-Me dC	40,536.00
	IDT20641	3' 5-Nitroindole	101,140.00
	IDT20642	3' 5-Octadiynyl dU	100,471.00
	IDT20643	3' 5-TAMRA (Azide)	170,573.00
	IDT20644	3' 6-FAM	52,710.00
	IDT20645	3' 6-FAM (Azide)	147,830.00
	IDT20646	3' 6-FAM (NHS Ester)	73,848.00
	IDT20647	3' Alexa Fluor 488 (NHS Ester) (v3)	109,568.00
	IDT20648	3' Alexa Fluor 532 (NHS Ester) (v3)	137,796.00
	IDT20649	3' Alexa Fluor 546 (NHS Ester) (v3)	137,796.00
	IDT20650	3' Alexa Fluor 594 (NHS Ester) (v3)	351,848.00
	IDT20651	3' Alexa Fluor 647 (NHS Ester) (v3)	192,647.00
	IDT20652	3' Alexa Fluor 660 (NHS Ester) (v3)	162,546.00
	IDT20653	3' Alexa Fluor 750 (NHS Ester) (v3)	162,546.00
	IDT20654	3' Alkyne Modifier	48,831.00
	IDT20655	3' Amino Modifier	17,526.00
	IDT20656	3' Amino Modifier C6 dT	84,283.00
	IDT20657	3' ATTO 488 (NHS Ester)	101,140.00
	IDT20658	3' ATTO 532 (NHS Ester)	101,942.00
	IDT20659	3' ATTO 550 (NHS Ester)	101,140.00
	IDT20660	3' ATTO 565 (NHS Ester)	94,183.00
	IDT20661	3' ATTO 590 (NHS Ester)	94,183.00
	IDT20662	3' ATTO 633 (NHS Ester)	101,140.00
	IDT20663	3' ATTO 647N (NHS Ester)	101,140.00

IDT20664	3' ATTO Rho101 (NHS Ester)	101,140.00
IDT20665	3' Azide (NHS Ester)	86,424.00
IDT20666	3' Biotin	40,402.00
IDT20667	3' Biotin (Azide)	128,431.00
IDT20668	3' Biotin dT	127,896.00
IDT20669	3' Biotin-TEG	35,185.00
IDT20670	3' Black Hole Quencher 1	50,570.00
IDT20671	3' Black Hole Quencher 2	50,570.00
IDT20672	3' Black Hole Quencher 3	147,161.00
IDT20673	3' BNA-A	21,807.00
IDT20674	3' BNA-G	21,807.00
IDT20675	3' BNA-meC	21,807.00
IDT20676	3' BNA-T	21,807.00
IDT20677	3' Bodipy 630/650-X (NHS Ester)	271,579.00
IDT20678	3' C3 Spacer	21,138.00
IDT20679	3' Cholesterol-TEG	89,902.00
IDT20680	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT20681	3' Cy3-Sp	73,848.00
IDT20682	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT20683	3' Cy5.5-Sp	91,373.00
IDT20684	3' Cy5-Sp	73,848.00
IDT20685	3' Dabctl	52,710.00
IDT20686	3' DBCO (NHS-Ester)	84,283.00
IDT20687	3' deoxyInosine	7,090.00
IDT20688	3' deoxyUridine	7,090.00
IDT20689	3' Desthiobiotin-TEG	105,421.00
IDT20690	3' Dideoxy-C	80,136.00
IDT20691	3' Digoxigenin (NHS Ester) (v3)	86,424.00
IDT20692	3' Dithiol	185,958.00
IDT20693	3' DNP-TEG	190,640.00
IDT20694	3' dSpacer	56,189.00
IDT20695	3' Fluorescein dT	127,896.00
IDT20696	3' Hexanediol	21,138.00
IDT20697	3' Inverted dC	28,763.00
IDT20698	3' Inverted dT	29,566.00
IDT20699	3' Iowa Black FQ	47,493.00
IDT20700	3' Iowa Black RQ-Sp	47,493.00
IDT20701	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
IDT20702	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
IDT20703	3' JOE (NHS Ester) (v3)	82,945.00
IDT20704	3' LightCycler 640 (NHS Ester) (v3)	160,539.00
IDT20705	3' MAX (NHS Ester) (v3)	108,230.00
IDT20706	3' Methylene-Blue (NHS Ester)	269,572.00
IDT20707	3' Phosphorylation	17,526.00
IDT20708	3' Puromycin	103,681.00
IDT20709	3' Rhodamine Green-X (NHS Ester) (v3)	82,945.00
IDT20710	3' Rhodamine Red-X (NHS Ester) (v3)	82,945.00
IDT20711	3' Ribo I	60,202.00
IDT20712	3' ROX (NHS Ester) (v3)	63,279.00
IDT20713	3' Spacer 18	33,713.00
IDT20714	3' Spacer 9	28,094.00
IDT20715	3' Super G	329,105.00
IDT20716	3' Super T	116,391.00
IDT20717	3' TAMRA (NHS Ester)-Sp	96,323.00
IDT20718	3' TAMRA-Sp	42,142.00
IDT20719	3' TEX 615	103,280.00

IDT20720	3' Texas Red-X (NHS Ester) (v3)	84,283.00
IDT20721	3' Thiol Modifier C3 S-S (Disulfide)	52,710.00
IDT20722	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
IDT20723	3' TYE 563	87,895.00
IDT20724	3' TYE 665	87,895.00
IDT20725	5' 2' OMethyl T	105,688.00
IDT20726	5' 2, 6-Diaminopurine	115,989.00
IDT20727	5' 2-Aminopurine	75,855.00
IDT20728	5' 2'-Fluoro A	19,398.00
IDT20729	5' 2'-Fluoro C	19,398.00
IDT20730	5' 2'-Fluoro G	19,398.00
IDT20731	5' 2'-Fluoro U	19,398.00
IDT20732	5' 2-MethoxyEthoxy A	20,201.00
IDT20733	5' 2-MethoxyEthoxy G	20,201.00
IDT20734	5' 2-MethoxyEthoxy MeC	20,201.00
IDT20735	5' 2-MethoxyEthoxy T	20,201.00
IDT20736	5' 2'-OMethyl 5-Methyl C	169,235.00
IDT20737	5' 2OMethyl Inosine	105,354.00
IDT20738	5' 5-Bromo dU	50,570.00
IDT20739	5' 5-Hydroxymethyl dC	329,105.00
IDT20740	5' 5-Methyl dC	30,369.00
IDT20741	5' 5-Nitroindole	75,855.00
IDT20742	5' 5-Octadiynyl dU	79,467.00
IDT20743	5' 5-TAMRA (Azide)	147,161.00
IDT20744	5' 6-FAM	45,754.00
IDT20745	5' 6-FAM (Azide)	127,896.00
IDT20746	5' 6-FAM (NHS Ester)	73,848.00
IDT20747	5' 8-oxo dG	152,512.00
IDT20748	5' Acrydite 1.0	42,142.00
IDT20749	5' Adenylation	632,792.00
IDT20750	5' Aldehyde Modifier C2	60,202.00
IDT20751	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT20752	5' Alexa Fluor 405 (NHS Ester)	287,967.00
IDT20753	5' Alexa Fluor 430 (NHS Ester)	215,390.00
IDT20754	5' Alexa Fluor 488 (NHS Ester)	109,568.00
IDT20755	5' Alexa Fluor 532 (NHS Ester)	137,796.00
IDT20756	5' Alexa Fluor 546 (NHS Ester)	137,796.00
IDT20757	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT20758	5' Alexa Fluor 594 (NHS Ester)	351,848.00
IDT20759	5' Alexa Fluor 647 (NHS Ester)	109,568.00
IDT20760	5' Alexa Fluor 660 (NHS Ester)	162,546.00
IDT20761	5' Alexa Fluor 700 (NHS Ester)	252,849.00
IDT20762	5' Alexa Fluor 750 (NHS Ester)	162,546.00
IDT20763	5' Amino Modifier C12	29,566.00
IDT20764	5' Amino Modifier C6	14,047.00
IDT20765	5' Amino Modifier C6 dT	63,279.00
IDT20766	5' Aminoxy Modifier 11	98,999.00
IDT20767	5' ATTO 425 (NHS Ester)	124,083.00
IDT20768	5' ATTO 488 (NHS Ester)	101,140.00
IDT20769	5' ATTO 532 (NHS Ester)	101,140.00
IDT20770	5' ATTO 550 (NHS Ester)	101,140.00
IDT20771	5' ATTO 565 (NHS Ester)	94,183.00
IDT20772	5' ATTO 590 (NHS Ester)	94,183.00
IDT20773	5' ATTO 633 (NHS Ester)	101,140.00
IDT20774	5' ATTO 647N (NHS Ester)	101,140.00
IDT20775	5' ATTO 700 (NHS Ester)	203,684.00

IDT20776	5' ATTO Rho101 (NHS Ester)	101,140.00
IDT20777	5' Azide (NHS Ester)	86,424.00
IDT20778	5' Azobenzene	92,310.00
IDT20779	5' Biotin	30,904.00
IDT20780	5' Biotin (Azide)	111,040.00
IDT20781	5' Biotin dT	96,591.00
IDT20782	5' Biotin-EX	113,715.00
IDT20783	5' Biotin-TEG	42,142.00
IDT20784	5' Biotin-TEG (extendable)	48,831.00
IDT20785	5' Black Hole Quencher 1	246,160.00
IDT20786	5' Black Hole Quencher 2	246,160.00
IDT20787	5' BNA-A	16,723.00
IDT20788	5' BNA-G	16,723.00
IDT20789	5' BNA-meC	16,723.00
IDT20790	5' BNA-T	16,723.00
IDT20791	5' C3 Spacer	21,138.00
IDT20792	5' Carboxy dT	127,093.00
IDT20793	5' Carboxy Modification (v1)	68,229.00
IDT20794	5' Cholesterol-TEG	128,431.00
IDT20795	5' Cy3	68,898.00
IDT20796	5' Cy3 (NHS Ester)	306,362.00
IDT20797	5' Cy3.5	352,517.00
IDT20798	5' Cy5	68,898.00
IDT20799	5' Cy5 (NHS Ester)	306,362.00
IDT20800	5' Cy5.5	82,945.00
IDT20801	5' Dabcyl	108,364.00
IDT20802	5' DBCO (NHS-Ester)	84,283.00
IDT20803	5' DBCO-TEG	88,965.00
IDT20804	5' deoxyInosine	7,090.00
IDT20805	5' deoxyUridine	7,090.00
IDT20806	5' Desthiobiotin-TEG	79,467.00
IDT20807	5' Digoxigenin (NHS Ester)	49,232.00
IDT20808	5' Dithiol	139,134.00
IDT20809	5' DNP-TEG	142,478.00
IDT20810	5' dSpacer	42,142.00
IDT20811	5' Dual Biotin	63,279.00
IDT20812	5' Dy 750 (NHS Ester)	160,539.00
IDT20813	5' Fluorescein dT	96,591.00
IDT20814	5' Formylindole	60,202.00
IDT20815	5' HEX	45,754.00
IDT20816	5' Hexynyl	42,142.00
IDT20817	5' I-Linker 1.2	40,402.00
IDT20818	5' Inverted Dideoxy-T	87,761.00
IDT20819	5' Iowa Black FQ	47,493.00
IDT20820	5' Iowa Black RQ	47,493.00
IDT20821	5' IRDye 700	42,142.00
IDT20822	5' IRDye 800	42,142.00
IDT20823	5' IRDye 800CW (NHS Ester)	98,330.00
IDT20824	5' isodC	50,570.00
IDT20825	5' isodG	50,570.00
IDT20826	5' JOE (NHS Ester)	82,945.00
IDT20827	5' LightCycler 640 (NHS Ester)	160,539.00
IDT20828	5' MAX (NHS Ester)	88,564.00
IDT20829	5' Methylene-Blue (NHS Ester)	269,572.00
IDT20830	5' N6-Methyl deoxyAdenosine	112,377.00
IDT20831	5' Oregon Green 488-X (NHS Ester)	226,761.00

	IDT20832	5' PC Amino Modifier	116,391.00
	IDT20833	5' PC Biotin	96,591.00
	IDT20834	5' PC Spacer	89,634.00
	IDT20835	5' Phosphorylation	12,576.00
	IDT20836	5' Psoralen C6	166,559.00
	IDT20837	5' Rhodamine Green-X (NHS Ester)	82,945.00
	IDT20838	5' Rhodamine Red-X (NHS Ester)	82,945.00
	IDT20839	5' Ribo I	53,513.00
	IDT20840	5' ROX (NHS Ester)	70,236.00
	IDT20841	5' Spacer 18	25,285.00
	IDT20842	5' Spacer 9	21,138.00
	IDT20843	5' SUN	45,754.00
	IDT20844	5' Super G	329,105.00
	IDT20845	5' Super T	116,391.00
	IDT20846	5' TAMRA (NHS Ester)	103,949.00
	IDT20847	5' TET	45,754.00
	IDT20848	5' TEX 615	88,564.00
	IDT20849	5' Texas Red-X (NHS Ester)	88,564.00
	IDT20850	5' Thiol Modifier C6 S-S (Disulfide)	54,851.00
	IDT20851	5' Trimer-20	352,517.00
	IDT20852	5' Trimethoxystilbene Cap	166,559.00
	IDT20853	5' TYE 563	75,855.00
	IDT20854	5' TYE 665	75,855.00
	IDT20855	5' TYE 705	135,120.00
	IDT20856	5' Uni-Link Amino Modifier	40,804.00
	IDT20857	5' WellRED D2	668,913.00
	IDT20858	5' WellRED D3	100,671.00
	IDT20859	5' WellRED D4	100,671.00
	IDT20860	5' Yakima Yellow	45,754.00
	IDT20861	Affinity Plus	15,452.00
	IDT20862	Analytical RP-HPLC	9,976.00
	IDT20863	Capillary Electrophoresis Trace	8,084.00
	IDT20864	"DNA bases"	1,003.00
	IDT20865	Dual HPLC Purification	60,202.00
	IDT20866	ECR Coversheet	426,032.00
	IDT20867	ESI - Mixed Bases	8,084.00
	IDT20868	ESI Mass Spec Trace	8,084.00
	IDT20869	Hand OD Service	4,472.00
	IDT20870	Handling Fee	8,600.00
	IDT20871	HPLC Purification	28,897.00
	IDT20872	IE HPLC Purification	29,470.00
	IDT20873	Int 2' OMethyl T	105,688.00
	IDT20874	Int 2, 6-Diaminopurine	115,989.00
	IDT20875	Int 2-Aminopurine	75,855.00
	IDT20876	Int 2'-Fluoro A	19,398.00
	IDT20877	Int 2'-Fluoro C	19,398.00
	IDT20878	Int 2'-Fluoro G	19,398.00
	IDT20879	Int 2'-Fluoro U	19,398.00
	IDT20880	Int 2-MethoxyEthoxy A	20,201.00
	IDT20881	Int 2-MethoxyEthoxy G	20,201.00
	IDT20882	Int 2-MethoxyEthoxy MeC	20,201.00
	IDT20883	Int 2-MethoxyEthoxy T	20,201.00
	IDT20884	Int 2'-OMethyl 5-Methyl C	169,235.00
	IDT20885	Int 2OMethyl Inosine	105,354.00
	IDT20886	Int 5-Bromo dU	50,570.00
	IDT20887	Int 5-Hydroxymethyl dC	329,105.00

	IDT20888	Int 5-Methyl dC	30,369.00
	IDT20889	Int 5-Nitroindole	75,855.00
	IDT20890	Int 5-Octadiynyl dU	79,467.00
	IDT20891	Int 5-TAMRA (Azide)	167,228.00
	IDT20892	Int 6-FAM (Azide)	147,161.00
	IDT20893	Int 8-oxo dG	152,512.00
	IDT20894	Int Alexa Fluor 488 (NHS Ester)	298,335.00
	IDT20895	Int Alexa Fluor 532 NHS Ester	318,403.00
	IDT20896	Int Alexa Fluor 546 (NHS Ester)	366,564.00
	IDT20897	Int Alexa Fluor 555 (NHS Ester)	403,354.00
	IDT20898	Int Alexa Fluor 594 (NHS Ester)	411,381.00
	IDT20899	Int Alexa Fluor 647 (NHS Ester)	298,335.00
	IDT20900	Int Alexa Fluor 750 (NHS Ester)	411,381.00
	IDT20901	Int Amino Modifier C6 dC	193,316.00
	IDT20902	Int Amino Modifier C6 dT	63,279.00
	IDT20903	Int ATTO 647N (NHS Ester)	274,254.00
	IDT20904	Int Azide (NHS Ester)	130,706.00
	IDT20905	Int Azobenzene	92,310.00
	IDT20906	Int Biotin	113,715.00
	IDT20907	Int Biotin (Azide)	130,706.00
	IDT20908	Int Biotin dT	96,591.00
	IDT20909	Int Black Hole Quencher 1	246,160.00
	IDT20910	Int Black Hole Quencher 1 dT	280,274.00
	IDT20911	Int Black Hole Quencher 2	246,160.00
	IDT20912	Int Black Hole Quencher 2 dT	281,612.00
	IDT20913	Int BNA-A	16,723.00
	IDT20914	Int BNA-G	16,723.00
	IDT20915	Int BNA-meC	16,723.00
	IDT20916	Int BNA-T	16,723.00
	IDT20917	Int C12 Spacer	53,513.00
	IDT20918	Int C3 Spacer	21,138.00
	IDT20919	Int Carboxy dC	162,546.00
	IDT20920	Int Cy3	126,425.00
	IDT20921	Int Cy3 (NHS Ester)	420,077.00
	IDT20922	Int Cy5	126,425.00
	IDT20923	Int Cy5 (NHS Ester)	420,077.00
	IDT20924	Int Cy5.5	118,398.00
	IDT20925	Int Dabcyl dT	153,850.00
	IDT20926	Int deoxyInosine	7,090.00
	IDT20927	Int deoxyUridine	7,090.00
	IDT20928	Int Desthiobiotin-TEG	79,467.00
	IDT20929	Int Digoxigenin (NHS Ester)	213,383.00
	IDT20930	Int Dithiol	139,134.00
	IDT20931	Int dK	133,114.00
	IDT20932	Int dP	133,114.00
	IDT20933	Int dSpacer	42,142.00
	IDT20934	Int Etheno dA	107,026.00
	IDT20935	Int Etheno dC	116,391.00
	IDT20936	Int Fluorescein dT	96,591.00
	IDT20937	Int HEX (Azide)	252,849.00
	IDT20938	Int isodC	75,855.00
	IDT20939	Int isodG	50,570.00
	IDT20940	Int JOE NHS Ester	281,612.00
	IDT20941	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT20942	Int N6-Methyl rA	160,539.00
	IDT20943	Int PC Spacer	89,634.00

	IDT20944	Int pseudoUridine (RNA)	123,749.00
	IDT20945	Int Ribo I	53,513.00
	IDT20946	Int RNA-T	81,607.00
	IDT20947	Int ROX (NHS Ester)	241,478.00
	IDT20948	Int Spacer 18	25,285.00
	IDT20949	Int Spacer 9	21,138.00
	IDT20950	Int Super G	329,105.00
	IDT20951	Int Super T	116,391.00
	IDT20952	Int TAMRA (NHS Ester)	111,040.00
	IDT20953	Int Texas Red-X (NHS Ester)	281,612.00
	IDT20954	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT20955	Int Trimer-19	290,977.00
	IDT20956	Int Trimer-20	93,648.00
	IDT20957	Int UNA-C Arcturus	32,777.00
	IDT20958	Int Uni-Link Amino Modifier	40,804.00
	IDT20959	Level II Setup	22,533.00
	IDT20960	Mixed Base Handling Fee	9,116.00
	IDT20961	Na+ Salt Exchange	40,593.00
	IDT20962	PAGE Purification	85,544.00
	IDT20963	Phosphorothioate Bond	2,809.00
	IDT20964	RNase-Free HPLC Purification	40,937.00
	IDT20965	TruGrade	121,952.00
	IDT20966	Unique Handmix Ratio Fee	232.00
5 umole DNA Oligo	IDT20967	5 umole DNA Oligo 2' O-Methyl RNA bases	14,328.00
	IDT20968	3' 2' OMethyl T	140,472.00
	IDT20969	3' 2, 6-Diaminopurine	153,181.00
	IDT20970	3' 2-Aminopurine	101,140.00
	IDT20971	3' 2'-Fluoro A	25,285.00
	IDT20972	3' 2'-Fluoro C	25,285.00
	IDT20973	3' 2'-Fluoro G	25,285.00
	IDT20974	3' 2'-Fluoro U	25,285.00
	IDT20975	3' 2-MethoxyEthoxy A	20,201.00
	IDT20976	3' 2-MethoxyEthoxy G	20,201.00
	IDT20977	3' 2-MethoxyEthoxy MeC	20,201.00
	IDT20978	3' 2-MethoxyEthoxy T	20,201.00
	IDT20979	3' 2OMethyl Inosine	668,913.00
	IDT20980	3' 5-Hydroxymethyl dC	428,104.00
	IDT20981	3' 5-Me dC	40,536.00
	IDT20982	3' 5-Nitroindole	101,140.00
	IDT20983	3' 5-Octadiynyl dU	100,471.00
	IDT20984	3' 5-TAMRA (Azide)	170,573.00
	IDT20985	3' 6-FAM	52,710.00
	IDT20986	3' 6-FAM (Azide)	147,830.00
	IDT20987	3' 6-FAM (NHS Ester)	73,848.00
	IDT20988	3' Alexa Fluor 488 (NHS Ester) (v3)	109,568.00
	IDT20989	3' Alexa Fluor 532 (NHS Ester) (v3)	137,796.00
	IDT20990	3' Alexa Fluor 546 (NHS Ester) (v3)	137,796.00
	IDT20991	3' Alexa Fluor 594 (NHS Ester) (v3)	351,848.00
	IDT20992	3' Alexa Fluor 647 (NHS Ester) (v3)	192,647.00
	IDT20993	3' Alexa Fluor 660 (NHS Ester) (v3)	162,546.00
	IDT20994	3' Alexa Fluor 750 (NHS Ester) (v3)	162,546.00
	IDT20995	3' Alkyne Modifier	48,831.00
	IDT20996	3' Amino Modifier	17,526.00
	IDT20997	3' Amino Modifier C6 dT	84,283.00
	IDT20998	3' ATTO 488 (NHS Ester)	101,140.00
	IDT20999	3' ATTO 532 (NHS Ester)	101,942.00

	IDT21000	3' ATTO 550 (NHS Ester)	101,140.00
	IDT21001	3' ATTO 565 (NHS Ester)	94,183.00
	IDT21002	3' ATTO 590 (NHS Ester)	94,183.00
	IDT21003	3' ATTO 633 (NHS Ester)	101,140.00
	IDT21004	3' ATTO 647N (NHS Ester)	101,140.00
	IDT21005	3' ATTO Rho101 (NHS Ester)	101,140.00
	IDT21006	3' Azide (NHS Ester)	86,424.00
	IDT21007	3' Biotin	40,402.00
	IDT21008	3' Biotin (Azide)	128,431.00
	IDT21009	3' Biotin dT	127,896.00
	IDT21010	3' Biotin-TEG	35,185.00
	IDT21011	3' Black Hole Quencher 1	50,570.00
	IDT21012	3' Black Hole Quencher 2	50,570.00
	IDT21013	3' Black Hole Quencher 3	147,161.00
	IDT21014	3' BNA-A	21,807.00
	IDT21015	3' BNA-G	21,807.00
	IDT21016	3' BNA-meC	21,807.00
	IDT21017	3' BNA-T	21,807.00
	IDT21018	3' Bodipy 630/650-X (NHS Ester)	271,579.00
	IDT21019	3' C3 Spacer	21,138.00
	IDT21020	3' Cholesterol-TEG	89,902.00
	IDT21021	3' Cy3 (NHS Ester) (v3)	306,362.00
	IDT21022	3' Cy3-Sp	73,848.00
	IDT21023	3' Cy5 (NHS Ester) (v3)	306,362.00
	IDT21024	3' Cy5.5-Sp	91,373.00
	IDT21025	3' Cy5-Sp	73,848.00
	IDT21026	3' Dabcyl	52,710.00
	IDT21027	3' DBCO (NHS-Ester)	84,283.00
	IDT21028	3' deoxyInosine	7,090.00
	IDT21029	3' deoxyUridine	7,090.00
	IDT21030	3' Desthiobiotin-TEG	105,421.00
	IDT21031	3' Dideoxy-C	80,136.00
	IDT21032	3' Digoxigenin (NHS Ester) (v3)	86,424.00
	IDT21033	3' Dithiol	185,958.00
	IDT21034	3' DNP-TEG	190,640.00
	IDT21035	3' dSpacer	56,189.00
	IDT21036	3' Fluorescein dT	127,896.00
	IDT21037	3' Hexanediol	21,138.00
	IDT21038	3' Inverted dC	28,763.00
	IDT21039	3' Inverted dT	29,566.00
	IDT21040	3' Iowa Black FQ	47,493.00
	IDT21041	3' Iowa Black RQ-Sp	47,493.00
	IDT21042	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
	IDT21043	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
	IDT21044	3' JOE (NHS Ester) (v3)	82,945.00
	IDT21045	3' LightCycler 640 (NHS Ester) (v3)	160,539.00
	IDT21046	3' MAX (NHS Ester) (v3)	108,230.00
	IDT21047	3' Methylene-Blue (NHS Ester)	269,572.00
	IDT21048	3' Phosphorylation	17,526.00
	IDT21049	3' Puromycin	103,681.00
	IDT21050	3' Rhodamine Green-X (NHS Ester) (v3)	82,945.00
	IDT21051	3' Rhodamine Red-X (NHS Ester) (v3)	82,945.00
	IDT21052	3' Ribo I	60,202.00
	IDT21053	3' ROX (NHS Ester) (v3)	63,279.00
	IDT21054	3' Spacer 18	33,713.00
	IDT21055	3' Spacer 9	28,094.00

IDT21056	3' Super G	329,105.00
IDT21057	3' Super T	116,391.00
IDT21058	3' TAMRA (NHS Ester)-Sp	96,323.00
IDT21059	3' TAMRA-Sp	42,142.00
IDT21060	3' TEX 615	103,280.00
IDT21061	3' Texas Red-X (NHS Ester) (v3)	84,283.00
IDT21062	3' Thiol Modifier C3 S-S (Disulfide)	52,710.00
IDT21063	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
IDT21064	3' TYE 563	87,895.00
IDT21065	3' TYE 665	87,895.00
IDT21066	5' 2' OMethyl T	105,688.00
IDT21067	5' 2, 6-Diaminopurine	115,989.00
IDT21068	5' 2-Aminopurine	75,855.00
IDT21069	5' 2'-Fluoro A	19,398.00
IDT21070	5' 2'-Fluoro C	19,398.00
IDT21071	5' 2'-Fluoro G	19,398.00
IDT21072	5' 2'-Fluoro U	19,398.00
IDT21073	5' 2-MethoxyEthoxy A	20,201.00
IDT21074	5' 2-MethoxyEthoxy G	20,201.00
IDT21075	5' 2-MethoxyEthoxy MeC	20,201.00
IDT21076	5' 2-MethoxyEthoxy T	20,201.00
IDT21077	5' 2'-OMethyl 5-Methyl C	169,235.00
IDT21078	5' 2OMethyl Inosine	105,354.00
IDT21079	5' 5-Bromo dU	50,570.00
IDT21080	5' 5-Hydroxymethyl dC	329,105.00
IDT21081	5' 5-Methyl dC	30,369.00
IDT21082	5' 5-Nitroindole	75,855.00
IDT21083	5' 5-Octadiynyl dU	79,467.00
IDT21084	5' 5-TAMRA (Azide)	147,161.00
IDT21085	5' 6-FAM	45,754.00
IDT21086	5' 6-FAM (Azide)	127,896.00
IDT21087	5' 6-FAM (NHS Ester)	73,848.00
IDT21088	5' 8-oxo dG	152,512.00
IDT21089	5' Acrydite 1.0	42,142.00
IDT21090	5' Adenylation	632,792.00
IDT21091	5' Aldehyde Modifier C2	60,202.00
IDT21092	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT21093	5' Alexa Fluor 405 (NHS Ester)	287,967.00
IDT21094	5' Alexa Fluor 430 (NHS Ester)	215,390.00
IDT21095	5' Alexa Fluor 488 (NHS Ester)	109,568.00
IDT21096	5' Alexa Fluor 532 (NHS Ester)	137,796.00
IDT21097	5' Alexa Fluor 546 (NHS Ester)	137,796.00
IDT21098	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT21099	5' Alexa Fluor 594 (NHS Ester)	351,848.00
IDT21100	5' Alexa Fluor 647 (NHS Ester)	109,568.00
IDT21101	5' Alexa Fluor 660 (NHS Ester)	162,546.00
IDT21102	5' Alexa Fluor 700 (NHS Ester)	252,849.00
IDT21103	5' Alexa Fluor 750 (NHS Ester)	162,546.00
IDT21104	5' Amino Modifier C12	29,566.00
IDT21105	5' Amino Modifier C6	14,047.00
IDT21106	5' Amino Modifier C6 dT	63,279.00
IDT21107	5' Aminoxy Modifier 11	98,999.00
IDT21108	5' ATTO 425 (NHS Ester)	124,083.00
IDT21109	5' ATTO 488 (NHS Ester)	101,140.00
IDT21110	5' ATTO 532 (NHS Ester)	101,140.00
IDT21111	5' ATTO 550 (NHS Ester)	101,140.00

IDT21112	5' ATTO 565 (NHS Ester)	94,183.00
IDT21113	5' ATTO 590 (NHS Ester)	94,183.00
IDT21114	5' ATTO 633 (NHS Ester)	101,140.00
IDT21115	5' ATTO 647N (NHS Ester)	101,140.00
IDT21116	5' ATTO 700 (NHS Ester)	203,684.00
IDT21117	5' ATTO Rho101 (NHS Ester)	101,140.00
IDT21118	5' Azide (NHS Ester)	86,424.00
IDT21119	5' Azobenzene	92,310.00
IDT21120	5' Biotin	30,904.00
IDT21121	5' Biotin (Azide)	111,040.00
IDT21122	5' Biotin dT	96,591.00
IDT21123	5' Biotin-EX	113,715.00
IDT21124	5' Biotin-TEG	42,142.00
IDT21125	5' Biotin-TEG (extendable)	48,831.00
IDT21126	5' Black Hole Quencher 1	246,160.00
IDT21127	5' Black Hole Quencher 2	246,160.00
IDT21128	5' BNA-A	16,723.00
IDT21129	5' BNA-G	16,723.00
IDT21130	5' BNA-meC	16,723.00
IDT21131	5' BNA-T	16,723.00
IDT21132	5' C3 Spacer	21,138.00
IDT21133	5' Carboxy dT	127,093.00
IDT21134	5' Carboxy Modification (v1)	68,229.00
IDT21135	5' Cholesterol-TEG	128,431.00
IDT21136	5' Cy3	68,898.00
IDT21137	5' Cy3 (NHS Ester)	306,362.00
IDT21138	5' Cy3.5	352,517.00
IDT21139	5' Cy5	68,898.00
IDT21140	5' Cy5 (NHS Ester)	306,362.00
IDT21141	5' Cy5.5	82,945.00
IDT21142	5' DabcyI	108,364.00
IDT21143	5' DBCO (NHS-Ester)	84,283.00
IDT21144	5' DBCO-TEG	88,965.00
IDT21145	5' deoxyInosine	7,090.00
IDT21146	5' deoxyUridine	7,090.00
IDT21147	5' Desthiobiotin-TEG	79,467.00
IDT21148	5' Digoxigenin (NHS Ester)	49,232.00
IDT21149	5' Dithiol	139,134.00
IDT21150	5' DNP-TEG	142,478.00
IDT21151	5' dSpacer	42,142.00
IDT21152	5' Dual Biotin	63,279.00
IDT21153	5' Dy 750 (NHS Ester)	160,539.00
IDT21154	5' Fluorescein dT	96,591.00
IDT21155	5' Formylindole	60,202.00
IDT21156	5' HEX	45,754.00
IDT21157	5' Hexynyl	42,142.00
IDT21158	5' I-Linker 1.2	40,402.00
IDT21159	5' Inverted Dideoxy-T	87,761.00
IDT21160	5' Iowa Black FQ	47,493.00
IDT21161	5' Iowa Black RQ	47,493.00
IDT21162	5' IRDye 700	42,142.00
IDT21163	5' IRDye 800	42,142.00
IDT21164	5' IRDye 800CW (NHS Ester)	98,330.00
IDT21165	5' isodC	50,570.00
IDT21166	5' isodG	50,570.00
IDT21167	5' JOE (NHS Ester)	82,945.00

	IDT21168	5' LightCycler 640 (NHS Ester)	160,539.00
	IDT21169	5' MAX (NHS Ester)	88,564.00
	IDT21170	5' Methylene-Blue (NHS Ester)	269,572.00
	IDT21171	5' N6-Methyl deoxyAdenosine	112,377.00
	IDT21172	5' Oregon Green 488-X (NHS Ester)	226,761.00
	IDT21173	5' PC Amino Modifier	116,391.00
	IDT21174	5' PC Biotin	96,591.00
	IDT21175	5' PC Spacer	89,634.00
	IDT21176	5' Phosphorylation	12,576.00
	IDT21177	5' Psoralen C6	166,559.00
	IDT21178	5' Rhodamine Green-X (NHS Ester)	82,945.00
	IDT21179	5' Rhodamine Red-X (NHS Ester)	82,945.00
	IDT21180	5' Ribo I	53,513.00
	IDT21181	5' ROX (NHS Ester)	70,236.00
	IDT21182	5' Spacer 18	25,285.00
	IDT21183	5' Spacer 9	21,138.00
	IDT21184	5' SUN	45,754.00
	IDT21185	5' Super G	329,105.00
	IDT21186	5' Super T	116,391.00
	IDT21187	5' TAMRA (NHS Ester)	103,949.00
	IDT21188	5' TET	45,754.00
	IDT21189	5' TEX 615	88,564.00
	IDT21190	5' Texas Red-X (NHS Ester)	92,711.00
	IDT21191	5' Thiol Modifier C6 S-S (Disulfide)	54,851.00
	IDT21192	5' Trimer-20	352,517.00
	IDT21193	5' Trimethoxystilbene Cap	166,559.00
	IDT21194	5' TYE 563	75,855.00
	IDT21195	5' TYE 665	75,855.00
	IDT21196	5' TYE 705	135,120.00
	IDT21197	5' Uni-Link Amino Modifier	40,804.00
	IDT21198	5' WellRED D2	668,913.00
	IDT21199	5' WellRED D3	100,671.00
	IDT21200	5' WellRED D4	100,671.00
	IDT21201	5' Yakima Yellow	45,754.00
	IDT21202	Absorbance Ratio	18,061.00
	IDT21203	Affinity Plus	15,452.00
	IDT21204	Aliquot Service	4,472.00
	IDT21205	Ammonium Salt Exchange	4,472.00
	IDT21206	Analytical IE-HPLC pH 12.0	9,976.00
	IDT21207	Analytical IE-HPLC pH 8.5	9,976.00
	IDT21208	Analytical RP-HPLC	9,976.00
	IDT21209	Biotin-free Processing	43,174.00
	IDT21210	Capillary Electrophoresis Trace	8,084.00
	IDT21211	Design Service Fee	1,242.00
	IDT21212	"DNA bases"	1,003.00
	IDT21213	DNaseAlert Service	15,997.00
	IDT21214	Dual HPLC Purification	60,202.00
	IDT21215	Dual PAGE & HPLC Purification	113,524.00
	IDT21216	ECR Coversheet	426,032.00
	IDT21217	Endotoxin Analysis	101,484.00
	IDT21218	ESI - Mixed Bases	8,084.00
	IDT21219	ESI Mass Spec Trace	8,084.00
	IDT21220	Hand OD Service	4,472.00
	IDT21221	Handling Fee	10,492.00
	IDT21222	HPLC Purification	28,897.00
	IDT21223	IE HPLC Purification	29,470.00

	IDT21224	Int 2' OMethyl T	105,688.00
	IDT21225	Int 2, 6-Diaminopurine	115,989.00
	IDT21226	Int 2-Aminopurine	75,855.00
	IDT21227	Int 2'-Fluoro A	19,398.00
	IDT21228	Int 2'-Fluoro C	19,398.00
	IDT21229	Int 2'-Fluoro G	19,398.00
	IDT21230	Int 2'-Fluoro U	19,398.00
	IDT21231	Int 2-MethoxyEthoxy A	20,201.00
	IDT21232	Int 2-MethoxyEthoxy G	20,201.00
	IDT21233	Int 2-MethoxyEthoxy MeC	20,201.00
	IDT21234	Int 2-MethoxyEthoxy T	20,201.00
	IDT21235	Int 2'-OMethyl 5-Methyl C	169,235.00
	IDT21236	Int 2OMethyl Inosine	105,354.00
	IDT21237	Int 5-Bromo dU	50,570.00
	IDT21238	Int 5-Hydroxymethyl dC	329,105.00
	IDT21239	Int 5-Methyl dC	30,369.00
	IDT21240	Int 5-Nitroindole	75,855.00
	IDT21241	Int 5-Octadiynyl dU	79,467.00
	IDT21242	Int 5-TAMRA (Azide)	167,228.00
	IDT21243	Int 6-FAM (Azide)	147,161.00
	IDT21244	Int 8-oxo dG	152,512.00
	IDT21245	Int Alexa Fluor 488 (NHS Ester)	298,335.00
	IDT21246	Int Alexa Fluor 532 NHS Ester	318,403.00
	IDT21247	Int Alexa Fluor 546 (NHS Ester)	366,564.00
	IDT21248	Int Alexa Fluor 555 (NHS Ester)	403,354.00
	IDT21249	Int Alexa Fluor 594 (NHS Ester)	411,381.00
	IDT21250	Int Alexa Fluor 647 (NHS Ester)	298,335.00
	IDT21251	Int Alexa Fluor 750 (NHS Ester)	411,381.00
	IDT21252	Int Amino Modifier C6 dC	193,316.00
	IDT21253	Int Amino Modifier C6 dT	63,279.00
	IDT21254	Int ATTO 647N (NHS Ester)	274,254.00
	IDT21255	Int Azide (NHS Ester)	130,706.00
	IDT21256	Int Azobenzene	92,310.00
	IDT21257	Int Biotin	113,715.00
	IDT21258	Int Biotin (Azide)	130,706.00
	IDT21259	Int Biotin dT	96,591.00
	IDT21260	Int Black Hole Quencher 1	246,160.00
	IDT21261	Int Black Hole Quencher 1 dT	280,274.00
	IDT21262	Int Black Hole Quencher 2	246,160.00
	IDT21263	Int Black Hole Quencher 2 dT	281,612.00
	IDT21264	Int BNA-A	16,723.00
	IDT21265	Int BNA-G	16,723.00
	IDT21266	Int BNA-meC	16,723.00
	IDT21267	Int BNA-T	16,723.00
	IDT21268	Int C12 Spacer	53,513.00
	IDT21269	Int C3 Spacer	21,138.00
	IDT21270	Int Carboxy dC	162,546.00
	IDT21271	Int Cy3	126,425.00
	IDT21272	Int Cy3 (NHS Ester)	420,077.00
	IDT21273	Int Cy5	126,425.00
	IDT21274	Int Cy5 (NHS Ester)	420,077.00
	IDT21275	Int Cy5.5	118,398.00
	IDT21276	Int Dabcyl dT	153,850.00
	IDT21277	Int deoxyInosine	7,090.00
	IDT21278	Int deoxyUridine	7,090.00
	IDT21279	Int Desthiobiotin-TEG	79,467.00

	IDT21280	Int Digoxigenin (NHS Ester)	213,383.00
	IDT21281	Int Dithiol	139,134.00
	IDT21282	Int dK	133,114.00
	IDT21283	Int dP	133,114.00
	IDT21284	Int dSpacer	42,142.00
	IDT21285	Int Etheno dA	107,026.00
	IDT21286	Int Etheno dC	116,391.00
	IDT21287	Int Fluorescein dT	96,591.00
	IDT21288	Int HEX (Azide)	252,849.00
	IDT21289	Int isodC	75,855.00
	IDT21290	Int isodG	50,570.00
	IDT21291	Int JOE NHS Ester	281,612.00
	IDT21292	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT21293	Int N6-Methyl rA	160,539.00
	IDT21294	Int PC Spacer	89,634.00
	IDT21295	Int pseudoUridine (RNA)	123,749.00
	IDT21296	Int Ribo I	53,513.00
	IDT21297	Int RNA-T	81,607.00
	IDT21298	Int ROX (NHS Ester)	241,478.00
	IDT21299	Int Spacer 18	25,285.00
	IDT21300	Int Spacer 9	21,138.00
	IDT21301	Int Super G	329,105.00
	IDT21302	Int Super T	116,391.00
	IDT21303	Int TAMRA (NHS Ester)	111,040.00
	IDT21304	Int Texas Red-X (NHS Ester)	281,612.00
	IDT21305	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT21306	Int Trimer-19	290,977.00
	IDT21307	Int Trimer-20	93,648.00
	IDT21308	Int Uni-Link Amino Modifier	40,804.00
	IDT21309	Level II Setup	22,533.00
	IDT21310	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT21311	Mixed Base Handling Fee	9,116.00
	IDT21312	Na+ Salt Exchange	40,593.00
	IDT21313	No Purification - Trityl Off	9,862.00
	IDT21314	Normalized Tube Fee	4,472.00
	IDT21315	Oxford Nanopore Technologies Purification Service	152,894.00
	IDT21316	PAGE Purification	85,544.00
	IDT21317	Phosphorothioate Bond	2,809.00
	IDT21318	QC Aliquot	34,401.00
	IDT21319	RNase-Free HPLC Purification	40,937.00
	IDT21320	Signal to Noise Ratio	20,641.00
	IDT21321	Signed Analytical IE-HPLC Trace	9,976.00
	IDT21322	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT21323	Signed Analytical RP-HPLC Trace	9,976.00
	IDT21324	Signed Capillary Electrophoresis Trace	9,976.00
	IDT21325	Signed Certificate of Analysis	9,116.00
	IDT21326	Signed ESI Mass Spec Trace	9,976.00
	IDT21327	TruGrade	121,952.00
	IDT21328	Tube Handling Service	239.00
	IDT21329	Unique Handmix Ratio Fee	232.00
5 umole MOE oligo	IDT21330	5 umole MOE oligo 2' O-Methyl RNA bases	14,047.00
	IDT21331	3' 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT21332	3' 2-MethoxyEthoxy G (Ionis)	4,147.00
	IDT21333	3' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
	IDT21334	3' 2-MethoxyEthoxy T (Ionis)	4,147.00
	IDT21335	3' 5-Me dC	39,466.00

IDT21336	3' Alexa Fluor 594 (NHS Ester) (v3)	351,179.00
IDT21337	3' Alexa Fluor 647 (NHS Ester) (v3)	182,613.00
IDT21338	3' Amino Modifier	12,387.00
IDT21339	3' Biotin	38,462.00
IDT21340	3' Biotin-TEG	109,702.00
IDT21341	3' Constrained-Ethyl Bicyclic-A	18,061.00
IDT21342	3' Constrained-Ethyl Bicyclic-G	18,061.00
IDT21343	3' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT21344	3' Constrained-Ethyl Bicyclic-T	18,061.00
IDT21345	3' Cy3-Sp	86,290.00
IDT21346	3' Thiol Modifier C3 S-S (Disulfide)	70,236.00
IDT21347	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
IDT21348	5' 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT21349	5' 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT21350	5' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT21351	5' 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT21352	5' 5-Methyl dC	29,432.00
IDT21353	5' 6-FAM	128,431.00
IDT21354	5' Alexa Fluor 488 (NHS Ester)	139,134.00
IDT21355	5' Alexa Fluor 647 (NHS Ester)	184,018.00
IDT21356	5' Amino Modifier C6	13,378.00
IDT21357	5' Biotin	32,777.00
IDT21358	5' Biotin-TEG	53,513.00
IDT21359	5' Biotin-TEG (extendable)	48,831.00
IDT21360	5' Cholesterol-TEG	105,688.00
IDT21361	5' Constrained-Ethyl Bicyclic-A	18,061.00
IDT21362	5' Constrained-Ethyl Bicyclic-G	18,061.00
IDT21363	5' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT21364	5' Constrained-Ethyl Bicyclic-T	18,061.00
IDT21365	5' Cy3	72,911.00
IDT21366	5' Cy5	79,601.00
IDT21367	5' Digoxigenin (NHS Ester)	99,668.00
IDT21368	5' Hexynyl	48,831.00
IDT21369	5' PC Biotin	104,350.00
IDT21370	5' Phosphorylation	14,716.00
IDT21371	5' Thiol Modifier C6 S-S (Disulfide)	52,175.00
IDT21372	Affinity Plus	32,777.00
IDT21373	Chimeric DNA bases	2,198.00
IDT21374	"DNA bases"	2,198.00
IDT21375	ECR Coversheet	426,032.00
IDT21376	ESI - Mixed Bases	7,740.00
IDT21377	Int 2' OMethyl T	15,385.00
IDT21378	Int 2'-Fluoro A	19,398.00
IDT21379	Int 2'-Fluoro C	19,398.00
IDT21380	Int 2'-Fluoro G	19,398.00
IDT21381	Int 2'-Fluoro U	19,398.00
IDT21382	Int 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT21383	Int 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT21384	Int 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT21385	Int 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT21386	Int 5-Bromo dU	48,831.00
IDT21387	Int 5-Methyl dC	29,432.00
IDT21388	Int Constrained-Ethyl Bicyclic-A	18,061.00
IDT21389	Int Constrained-Ethyl Bicyclic-G	18,061.00
IDT21390	Int Constrained-Ethyl Bicyclic-meC	18,061.00
IDT21391	Int Constrained-Ethyl Bicyclic-T	18,061.00

	IDT21392	Int Cy3	120,404.00
	IDT21393	Int deoxyInosine	6,689.00
	IDT21394	Int Spacer 18	29,432.00
	IDT21395	Level II Setup	26,661.00
	IDT21396	MOE HPLC Purification	33,828.00
	IDT21397	No Purification - Trityl Off	9,862.00
	IDT21398	Normalized Tube Fee	5,332.00
	IDT21399	Phosphorothioate Bond	3,345.00
	IDT21400	RNA bases	9,766.00
	IDT21401	Tube Handling Service	239.00
5 umole Non-Catalog Duplex	IDT21402	5 umole Non-Catalog Duplex Analytical RP-HPLC	9,460.00
	IDT21403	Hand OD Service	4,300.00
	IDT21404	Normalized Tube Fee	1,118.00
	IDT21405	QC Aliquot	34,401.00
	IDT21406	Signed Certificate of Analysis	9,116.00
5 umole Non-Catalog Duplex Oligo	IDT21407	5 umole Non-Catalog Duplex Oligo 2' O-Methyl RNA	14,047.00
	IDT21408	3' 2' OMethyl T	140,472.00
	IDT21409	3' 2, 6-Diaminopurine	147,830.00
	IDT21410	3' 2-Aminopurine	97,661.00
	IDT21411	3' 2'-Fluoro A	24,750.00
	IDT21412	3' 2'-Fluoro C	24,750.00
	IDT21413	3' 2'-Fluoro G	24,750.00
	IDT21414	3' 2'-Fluoro U	24,750.00
	IDT21415	3' 2-MethoxyEthoxy A	16,054.00
	IDT21416	3' 2-MethoxyEthoxy G	16,054.00
	IDT21417	3' 2-MethoxyEthoxy MeC	16,054.00
	IDT21418	3' 2-MethoxyEthoxy T	16,054.00
	IDT21419	3' 2OMethyl Inosine	668,913.00
	IDT21420	3' 5-Hydroxymethyl dC	411,381.00
	IDT21421	3' 5-Me dC	39,466.00
	IDT21422	3' 5-Nitroindole	97,661.00
	IDT21423	3' 5-Octadiynyl dU	116,391.00
	IDT21424	3' 5-TAMRA (Azide)	170,573.00
	IDT21425	3' 6-FAM	61,540.00
	IDT21426	3' 6-FAM (Azide)	147,830.00
	IDT21427	3' 6-FAM (NHS Ester)	85,621.00
	IDT21428	3' Alexa Fluor 488 (NHS Ester) (v3)	86,959.00
	IDT21429	3' Alexa Fluor 532 (NHS Ester) (v3)	119,066.00
	IDT21430	3' Alexa Fluor 546 (NHS Ester) (v3)	119,066.00
	IDT21431	3' Alexa Fluor 594 (NHS Ester) (v3)	140,472.00
	IDT21432	3' Alexa Fluor 647 (NHS Ester) (v3)	182,613.00
	IDT21433	3' Alexa Fluor 660 (NHS Ester) (v3)	185,958.00
	IDT21434	3' Alexa Fluor 750 (NHS Ester) (v3)	140,472.00
	IDT21435	3' Alkyne Modifier	48,831.00
	IDT21436	3' Amino Modifier	20,736.00
	IDT21437	3' Amino Modifier C6 dT	97,661.00
	IDT21438	3' ATTO 488 (NHS Ester)	96,323.00
	IDT21439	3' ATTO 532 (NHS Ester)	96,992.00
	IDT21440	3' ATTO 550 (NHS Ester)	96,323.00
	IDT21441	3' ATTO 565 (NHS Ester)	89,634.00
	IDT21442	3' ATTO 590 (NHS Ester)	89,634.00
	IDT21443	3' ATTO 633 (NHS Ester)	96,323.00
	IDT21444	3' ATTO 647N (NHS Ester)	96,323.00
	IDT21445	3' ATTO Rho101 (NHS Ester)	96,323.00
	IDT21446	3' Azide (NHS Ester)	100,337.00
	IDT21447	3' Biotin	47,493.00

IDT21448	3' Biotin (Azide)	128,431.00
IDT21449	3' Biotin dT	147,830.00
IDT21450	3' Biotin-TEG	40,804.00
IDT21451	3' Black Hole Quencher 1	48,162.00
IDT21452	3' Black Hole Quencher 2	48,162.00
IDT21453	3' Black Hole Quencher 3	147,161.00
IDT21454	3' BNA-A	21,807.00
IDT21455	3' BNA-G	21,807.00
IDT21456	3' BNA-meC	21,807.00
IDT21457	3' BNA-T	21,807.00
IDT21458	3' Bodipy 630/650-X (NHS Ester)	271,579.00
IDT21459	3' C3 Spacer	24,750.00
IDT21460	3' Cholesterol-TEG	103,681.00
IDT21461	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT21462	3' Cy3-Sp	85,621.00
IDT21463	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT21464	3' Cy5.5-Sp	86,959.00
IDT21465	3' Cy5-Sp	85,621.00
IDT21466	3' Dabcyl	61,540.00
IDT21467	3' DBCO (NHS-Ester)	84,283.00
IDT21468	3' deoxyInosine	6,689.00
IDT21469	3' deoxyUridine	6,689.00
IDT21470	3' Desthiobiotin-TEG	121,742.00
IDT21471	3' Dideoxy-C	77,594.00
IDT21472	3' Digoxigenin (NHS Ester) (v3)	82,276.00
IDT21473	3' Dithiol	178,600.00
IDT21474	3' DNP-TEG	190,640.00
IDT21475	3' dSpacer	64,885.00
IDT21476	3' Fluorescein dT	147,830.00
IDT21477	3' Hexanediol	24,750.00
IDT21478	3' Inverted dC	28,763.00
IDT21479	3' Inverted dT	28,763.00
IDT21480	3' Iowa Black FQ	55,520.00
IDT21481	3' Iowa Black RQ-Sp	55,520.00
IDT21482	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
IDT21483	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
IDT21484	3' JOE (NHS Ester) (v3)	78,932.00
IDT21485	3' LightCycler 640 (NHS Ester) (v3)	152,512.00
IDT21486	3' MAX (NHS Ester) (v3)	103,013.00
IDT21487	3' Methylene-Blue (NHS Ester)	269,572.00
IDT21488	3' Phosphorylation	20,736.00
IDT21489	3' Puromycin	103,681.00
IDT21490	3' Rhodamine Green-X (NHS Ester) (v3)	78,932.00
IDT21491	3' Rhodamine Red-X (NHS Ester) (v3)	78,932.00
IDT21492	3' Ribo I	60,202.00
IDT21493	3' ROX (NHS Ester) (v3)	60,202.00
IDT21494	3' Spacer 18	39,466.00
IDT21495	3' Spacer 9	32,777.00
IDT21496	3' Super G	254,187.00
IDT21497	3' Super T	89,634.00
IDT21498	3' TAMRA (NHS Ester)-Sp	111,708.00
IDT21499	3' TAMRA-Sp	40,135.00
IDT21500	3' TEX 615	120,404.00
IDT21501	3' Texas Red-X (NHS Ester) (v3)	80,270.00
IDT21502	3' Thiol Modifier C3 S-S (Disulfide)	61,540.00
IDT21503	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00

	IDT21504	3' TYE 563	103,013.00
	IDT21505	3' TYE 665	103,013.00
	IDT21506	5' 2' OMethyl T	81,607.00
	IDT21507	5' 2, 6-Diaminopurine	112,377.00
	IDT21508	5' 2-Aminopurine	72,911.00
	IDT21509	5' 2'-Fluoro A	19,398.00
	IDT21510	5' 2'-Fluoro C	19,398.00
	IDT21511	5' 2'-Fluoro G	19,398.00
	IDT21512	5' 2'-Fluoro U	19,398.00
	IDT21513	5' 2-MethoxyEthoxy A	16,054.00
	IDT21514	5' 2-MethoxyEthoxy G	16,054.00
	IDT21515	5' 2-MethoxyEthoxy MeC	16,054.00
	IDT21516	5' 2-MethoxyEthoxy T	16,054.00
	IDT21517	5' 2'-OMethyl 5-Methyl C	169,235.00
	IDT21518	5' 2OMethyl Inosine	105,354.00
	IDT21519	5' 5-Bromo dU	48,831.00
	IDT21520	5' 5-Hydroxymethyl dC	316,396.00
	IDT21521	5' 5-Methyl dC	29,432.00
	IDT21522	5' 5-Nitroindole	72,911.00
	IDT21523	5' 5-Octadiynyl dU	92,310.00
	IDT21524	5' 5-TAMRA (Azide)	170,573.00
	IDT21525	5' 6-FAM	53,513.00
	IDT21526	5' 6-FAM (Azide)	147,830.00
	IDT21527	5' 6-FAM (NHS Ester)	85,621.00
	IDT21528	5' 8-oxo dG	152,512.00
	IDT21529	5' Acrydite 1.0	48,831.00
	IDT21530	5' Adenylation	729,115.00
	IDT21531	5' Aldehyde Modifier C2	60,202.00
	IDT21532	5' Alexa Fluor 350 (NHS Ester)	215,390.00
	IDT21533	5' Alexa Fluor 405 (NHS Ester)	287,967.00
	IDT21534	5' Alexa Fluor 430 (NHS Ester)	215,390.00
	IDT21535	5' Alexa Fluor 488 (NHS Ester)	86,959.00
	IDT21536	5' Alexa Fluor 532 (NHS Ester)	119,066.00
	IDT21537	5' Alexa Fluor 546 (NHS Ester)	11,907.00
	IDT21538	5' Alexa Fluor 555 (NHS Ester)	289,639.00
	IDT21539	5' Alexa Fluor 594 (NHS Ester)	140,472.00
	IDT21540	5' Alexa Fluor 647 (NHS Ester)	86,959.00
	IDT21541	5' Alexa Fluor 660 (NHS Ester)	185,958.00
	IDT21542	5' Alexa Fluor 700 (NHS Ester)	252,849.00
	IDT21543	5' Alexa Fluor 750 (NHS Ester)	140,472.00
	IDT21544	5' Amino Modifier C12	34,115.00
	IDT21545	5' Amino Modifier C6	16,723.00
	IDT21546	5' Amino Modifier C6 dT	72,911.00
	IDT21547	5' Aminoxy Modifier 11	98,999.00
	IDT21548	5' Amino-TEG	668,913.00
	IDT21549	5' ATTO 425 (NHS Ester)	124,083.00
	IDT21550	5' ATTO 488 (NHS Ester)	96,323.00
	IDT21551	5' ATTO 532 (NHS Ester)	96,323.00
	IDT21552	5' ATTO 550 (NHS Ester)	96,323.00
	IDT21553	5' ATTO 565 (NHS Ester)	89,634.00
	IDT21554	5' ATTO 590 (NHS Ester)	89,634.00
	IDT21555	5' ATTO 633 (NHS Ester)	96,323.00
	IDT21556	5' ATTO 647N (NHS Ester)	96,323.00
	IDT21557	5' ATTO 700 (NHS Ester)	203,684.00
	IDT21558	5' ATTO Rho101 (NHS Ester)	96,323.00
	IDT21559	5' Azide (NHS Ester)	100,337.00

IDT21560	5' Azobenzene	92,310.00
IDT21561	5' Biotin	32,777.00
IDT21562	5' Biotin (Azide)	128,431.00
IDT21563	5' Biotin dT	112,377.00
IDT21564	5' Biotin-EX	113,715.00
IDT21565	5' Biotin-TEG	48,831.00
IDT21566	5' Biotin-TEG (extendable)	48,831.00
IDT21567	5' Black Hole Quencher 1	246,160.00
IDT21568	5' Black Hole Quencher 2	246,160.00
IDT21569	5' BNA-A	16,723.00
IDT21570	5' BNA-G	16,723.00
IDT21571	5' BNA-meC	16,723.00
IDT21572	5' BNA-T	16,723.00
IDT21573	5' C3 Spacer	24,750.00
IDT21574	5' Carboxy dT	127,093.00
IDT21575	5' Carboxy Modification (v1)	68,229.00
IDT21576	5' Cholesterol-TEG	128,431.00
IDT21577	5' Cy3	79,601.00
IDT21578	5' Cy3 (NHS Ester)	306,362.00
IDT21579	5' Cy3.5	352,517.00
IDT21580	5' Cy5	79,601.00
IDT21581	5' Cy5 (NHS Ester)	306,362.00
IDT21582	5' Cy5.5	78,932.00
IDT21583	5' Dabcyl	108,364.00
IDT21584	5' DBCO (NHS-Ester)	84,283.00
IDT21585	5' DBCO-TEG	88,965.00
IDT21586	5' deoxyInosine	6,689.00
IDT21587	5' deoxyUridine	6,689.00
IDT21588	5' Desthiobiotin-TEG	92,310.00
IDT21589	5' Digoxigenin (NHS Ester)	46,824.00
IDT21590	5' Dithiol	134,451.00
IDT21591	5' DNP-TEG	142,478.00
IDT21592	5' dSpacer	48,831.00
IDT21593	5' Dual Biotin	72,911.00
IDT21594	5' Dy 750 (NHS Ester)	152,512.00
IDT21595	5' Fluorescein dT	112,377.00
IDT21596	5' Formylindole	60,202.00
IDT21597	5' HEX	53,513.00
IDT21598	5' Hexynyl	48,831.00
IDT21599	5' I-Linker 1.2	47,493.00
IDT21600	5' Inverted Dideoxy-T	84,283.00
IDT21601	5' Iowa Black FQ	55,520.00
IDT21602	5' Iowa Black RQ	55,520.00
IDT21603	5' IRDye 700	40,135.00
IDT21604	5' IRDye 800	40,135.00
IDT21605	5' IRDye 800CW (NHS Ester)	93,648.00
IDT21606	5' isodC	40,135.00
IDT21607	5' isodG	40,135.00
IDT21608	5' JOE (NHS Ester)	78,932.00
IDT21609	5' LightCycler 640 (NHS Ester)	152,512.00
IDT21610	5' MAX (NHS Ester)	102,344.00
IDT21611	5' Methylene-Blue (NHS Ester)	269,572.00
IDT21612	5' N6-Methyl deoxyAdenosine	112,377.00
IDT21613	5' Oregon Green 488-X (NHS Ester)	226,761.00
IDT21614	5' PC Amino Modifier	116,391.00
IDT21615	5' PC Biotin	112,377.00

	IDT21616	5' PC Spacer	103,681.00
	IDT21617	5' Phosphorylation	12,040.00
	IDT21618	5' Psoralen C6	166,559.00
	IDT21619	5' Rhodamine Green-X (NHS Ester)	78,932.00
	IDT21620	5' Rhodamine Red-X (NHS Ester)	78,932.00
	IDT21621	5' Ribo I	53,513.00
	IDT21622	5' ROX (NHS Ester)	66,891.00
	IDT21623	5' Spacer 18	29,432.00
	IDT21624	5' Spacer 9	24,750.00
	IDT21625	5' Super G	254,187.00
	IDT21626	5' Super T	89,634.00
	IDT21627	5' TAMRA (NHS Ester)	121,073.00
	IDT21628	5' TET	53,513.00
	IDT21629	5' TEX 615	102,344.00
	IDT21630	5' Texas Red-X (NHS Ester)	88,296.00
	IDT21631	5' Thiol Modifier C6 S-S (Disulfide)	63,547.00
	IDT21632	5' Trimer-20	352,517.00
	IDT21633	5' Trimethoxystilbene Cap	166,559.00
	IDT21634	5' TYE 563	88,296.00
	IDT21635	5' TYE 665	88,296.00
	IDT21636	5' TYE 705	157,195.00
	IDT21637	5' Uni-Link Amino Modifier	47,493.00
	IDT21638	5' WellRED D2	668,913.00
	IDT21639	5' WellRED D3	100,671.00
	IDT21640	5' WellRED D4	100,671.00
	IDT21641	5' Yakima Yellow	53,513.00
	IDT21642	5' Gemcitabine	668,913.00
	IDT21643	Affinity Plus	14,716.00
	IDT21644	Analytical IE-HPLC pH 12.0	9,460.00
	IDT21645	Analytical RP-HPLC	11,524.00
	IDT21646	Capillary Electrophoresis Trace	9,460.00
	IDT21647	"DNA bases"	1,711.00
	IDT21648	Dual HPLC Purification	69,949.00
	IDT21649	ECR Coversheet	426,032.00
	IDT21650	ESI - Mixed Bases	7,740.00
	IDT21651	ESI Mass Spec Trace	9,460.00
	IDT21652	Hand OD Service	4,300.00
	IDT21653	Handling Fee	10,492.00
	IDT21654	HPLC Purification	33,828.00
	IDT21655	IE HPLC Purification	33,828.00
	IDT21656	Int 2' OMethyl T	105,688.00
	IDT21657	Int 2, 6-Diaminopurine	112,377.00
	IDT21658	Int 2-Aminopurine	72,911.00
	IDT21659	Int 2'-Fluoro A	19,398.00
	IDT21660	Int 2'-Fluoro C	19,398.00
	IDT21661	Int 2'-Fluoro G	19,398.00
	IDT21662	Int 2'-Fluoro U	19,398.00
	IDT21663	Int 2-MethoxyEthoxy A	16,054.00
	IDT21664	Int 2-MethoxyEthoxy G	16,054.00
	IDT21665	Int 2-MethoxyEthoxy MeC	16,054.00
	IDT21666	Int 2-MethoxyEthoxy T	16,054.00
	IDT21667	Int 2'-OMethyl 5-Methyl C	169,235.00
	IDT21668	Int 2OMethyl Inosine	105,354.00
	IDT21669	Int 5-Bromo dU	48,831.00
	IDT21670	Int 5-Hydroxymethyl dC	316,396.00
	IDT21671	Int 5-Methyl dC	29,432.00

IDT21672	Int 5-Nitroindole	72,911.00
IDT21673	Int 5-Octadiynyl dU	92,310.00
IDT21674	Int 5-TAMRA (Azide)	193,316.00
IDT21675	Int 6-FAM (Azide)	170,573.00
IDT21676	Int 8-Bromo dG	133,783.00
IDT21677	Int 8-oxo dG	152,512.00
IDT21678	Int Alexa Fluor 488 (NHS Ester)	298,335.00
IDT21679	Int Alexa Fluor 532 NHS Ester	302,349.00
IDT21680	Int Alexa Fluor 546 (NHS Ester)	366,564.00
IDT21681	Int Alexa Fluor 555 (NHS Ester)	403,354.00
IDT21682	Int Alexa Fluor 594 (NHS Ester)	411,381.00
IDT21683	Int Alexa Fluor 647 (NHS Ester)	298,335.00
IDT21684	Int Alexa Fluor 750 (NHS Ester)	411,381.00
IDT21685	Int Amino Modifier C6 dC	193,316.00
IDT21686	Int Amino Modifier C6 dT	72,911.00
IDT21687	Int ATTO 647N (NHS Ester)	274,254.00
IDT21688	Int Azide (NHS Ester)	151,174.00
IDT21689	Int Azobenzene	92,310.00
IDT21690	Int Biotin	113,715.00
IDT21691	Int Biotin (Azide)	151,174.00
IDT21692	Int Biotin dT	112,377.00
IDT21693	Int Black Hole Quencher 1	246,160.00
IDT21694	Int Black Hole Quencher 1 dT	280,274.00
IDT21695	Int Black Hole Quencher 2	246,160.00
IDT21696	Int Black Hole Quencher 2 dT	281,612.00
IDT21697	Int BNA-A	16,723.00
IDT21698	Int BNA-G	16,723.00
IDT21699	Int BNA-meC	16,723.00
IDT21700	Int BNA-T	16,723.00
IDT21701	Int C12 Spacer	53,513.00
IDT21702	Int C3 Spacer	24,750.00
IDT21703	Int Carboxy dC	162,546.00
IDT21704	Int Cy3	145,823.00
IDT21705	Int Cy3 (NHS Ester)	420,077.00
IDT21706	Int Cy5	145,823.00
IDT21707	Int Cy5 (NHS Ester)	420,077.00
IDT21708	Int Cy5.5	118,398.00
IDT21709	Int Dabcyl dT	153,850.00
IDT21710	Int deoxyInosine	6,689.00
IDT21711	Int deoxyUridine	6,689.00
IDT21712	Int Desthiobiotin-TEG	92,310.00
IDT21713	Int Digoxigenin (NHS Ester)	213,383.00
IDT21714	Int Dithiol	134,451.00
IDT21715	Int dK	133,114.00
IDT21716	Int dP	133,114.00
IDT21717	Int dSpacer	48,831.00
IDT21718	Int Etheno dA	107,026.00
IDT21719	Int Etheno dC	116,391.00
IDT21720	Int Fluorescein dT	112,377.00
IDT21721	Int HEX (Azide)	252,849.00
IDT21722	Int isodC	72,911.00
IDT21723	Int isodG	105,688.00
IDT21724	Int JOE NHS Ester	281,612.00
IDT21725	Int Mod	810,053.00
IDT21726	Int N6-Methyl deoxyAdenosine	113,715.00
IDT21727	Int N6-Methyl rA	160,539.00

	IDT21728	Int PC Spacer	103,681.00
	IDT21729	Int pseudoUridine (RNA)	123,749.00
	IDT21730	Int Ribo I	53,513.00
	IDT21731	Int RNA-T	81,607.00
	IDT21732	Int ROX (NHS Ester)	241,478.00
	IDT21733	Int Spacer 18	29,432.00
	IDT21734	Int Spacer 9	24,750.00
	IDT21735	Int Super G	254,187.00
	IDT21736	Int Super T	89,634.00
	IDT21737	Int TAMRA (NHS Ester)	40,135.00
	IDT21738	Int Texas Red-X (NHS Ester)	281,612.00
	IDT21739	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT21740	Int Trimer-19	290,977.00
	IDT21741	Int Trimer-20	93,648.00
	IDT21742	Int UNA-C Arcturus	32,777.00
	IDT21743	Int Uni-Link Amino Modifier	47,493.00
	IDT21744	Level II Setup	26,661.00
	IDT21745	Mixed Base Handling Fee	10,492.00
	IDT21746	Na+ Salt Exchange	47,302.00
	IDT21747	Oxford Nanopore Technologies Purification Service	152,894.00
	IDT21748	PAGE Purification	94,030.00
	IDT21749	Phosphorothioate Bond	3,345.00
	IDT21750	RNase-Free HPLC Purification	47,588.00
	IDT21751	TruGrade	116,104.00
	IDT21752	Unique Handmix Ratio Fee	224.00
5 umole Non-Catalog oligo	IDT21753	5 umole Non-Catalog oligo 2' O-Methyl RNA bases	14,047.00
	IDT21754	3' 1-Pyrenebutyric Acid (NHS Ester)	668,913.00
	IDT21755	3' 2'-Fluoro C	24,750.00
	IDT21756	3' 2'-Fluoro U	24,750.00
	IDT21757	3' 2-MethoxyEthoxy A	16,054.00
	IDT21758	3' 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT21759	3' 2-MethoxyEthoxy G	16,054.00
	IDT21760	3' 2-MethoxyEthoxy MeC	16,054.00
	IDT21761	3' 2-MethoxyEthoxy T	16,054.00
	IDT21762	3' 2-MethoxyEthoxy T (Ionis)	133,783.00
	IDT21763	3' 2OMethyl Inosine	668,913.00
	IDT21764	3' 3'-deoxyA	324,423.00
	IDT21765	3' 3'-deoxyT	102,344.00
	IDT21766	3' 5-Nitroindole	97,661.00
	IDT21767	3' 5-Octadiynyl dU	116,391.00
	IDT21768	3' 6-FAM	61,540.00
	IDT21769	3' 8-oxo dG	668,913.00
	IDT21770	3' 8-oxo rG	668,913.00
	IDT21771	3' Acrydite	668,913.00
	IDT21772	3' Alexa Fluor 488 (NHS Ester) (v3)	668,913.00
	IDT21773	3' Alexa Fluor 594 (NHS Ester) (v3)	140,472.00
	IDT21774	3' Alexa Fluor 647 (NHS Ester) (v3)	182,613.00
	IDT21775	3' Alexa Fluor 700 (NHS Ester)	668,913.00
	IDT21776	3' Alexa Fluor 750 (NHS Ester) (v3)	140,472.00
	IDT21777	3' Amino C3 (PT)	668,913.00
	IDT21778	3' Amino C6 Modifier	24,750.00
	IDT21779	3' Amino Modifier	20,736.00
	IDT21780	3' Amino Modifier C6 dT	97,661.00
	IDT21781	3' Amino Modifier C7	810,053.00
	IDT21782	3' ATTO 425 (NHS Ester)	668,913.00
	IDT21783	3' ATTO 488 (NHS Ester)	96,323.00

IDT21784	3' ATTO 550 (NHS Ester)	96,323.00
IDT21785	3' ATTO 590 (NHS Ester)	89,634.00
IDT21786	3' ATTO 594 (NHS Ester)	668,913.00
IDT21787	3' ATTO 647N (NHS Ester)	96,323.00
IDT21788	3' Azide (NHS Ester)	100,337.00
IDT21789	3' Benzyl Guanine (Maleimide)	668,913.00
IDT21790	3' Biotin	47,493.00
IDT21791	3' Biotin (NHS Ester) (v3)	668,913.00
IDT21792	3' Biotin-TEG	40,804.00
IDT21793	3' Black Hole Quencher 1	140,472.00
IDT21794	3' Black Hole Quencher 2	140,472.00
IDT21795	3' Black Hole Quencher 3	147,161.00
IDT21796	3' BlackBerry Quencher 650	668,913.00
IDT21797	3' BNA-A	21,807.00
IDT21798	3' BNA-G	21,807.00
IDT21799	3' BNA-meC	21,807.00
IDT21800	3' BNA-T	21,807.00
IDT21801	3' Bodipy 493/503 (NHS Ester)	668,913.00
IDT21802	3' C3 Spacer	24,750.00
IDT21803	3' Cholesterol-TEG	103,681.00
IDT21804	3' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT21805	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT21806	3' Cy3-Sp	85,621.00
IDT21807	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT21808	3' Cy5.5-Sp	93,648.00
IDT21809	3' Cy5-Sp	85,621.00
IDT21810	3' Cy7 (NHS Ester)	668,913.00
IDT21811	3' Dabcyl	61,540.00
IDT21812	3' Dabsyl	668,913.00
IDT21813	3' Dansyl-X (NHS Ester) (v3)	134,451.00
IDT21814	3' deoxyInosine	6,689.00
IDT21815	3' deoxyUridine	6,689.00
IDT21816	3' Dideoxy-C	77,594.00
IDT21817	3' Digoxigenin (NHS Ester) (v3)	28,763.00
IDT21818	3' Dithiol	178,600.00
IDT21819	3' DNP-TEG	190,640.00
IDT21820	3' dSpacer	64,885.00
IDT21821	3' Eclipse Quencher	324,423.00
IDT21822	3' Fluorescein dT	147,830.00
IDT21823	3' HaloTag O4 (NHS Ester)	267,565.00
IDT21824	3' Hexanediol	24,750.00
IDT21825	3' Inverted dA	81,607.00
IDT21826	3' Inverted dC	28,763.00
IDT21827	3' Inverted dG	668,913.00
IDT21828	3' Inverted dSpacer	668,913.00
IDT21829	3' Inverted dT	28,763.00
IDT21830	3' Iowa Black FQ	55,520.00
IDT21831	3' Iowa Black RQ-Sp	55,520.00
IDT21832	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
IDT21833	3' JOE (NHS Ester) (v3)	324,423.00
IDT21834	3' MAX (NHS Ester) (v3)	220,741.00
IDT21835	3' Methylene-Blue (NHS Ester)	269,572.00
IDT21836	3' Mod	810,053.00
IDT21837	3' Phosphorylation	20,736.00
IDT21838	3' Puromycin	103,681.00
IDT21839	3' Pyridyldithio (NHS Ester)	668,913.00

IDT21840	3' QSY-7 (NHS Ester)	668,913.00
IDT21841	3' RNA-T	267,565.00
IDT21842	3' ROX (NHS Ester) (v3)	182,613.00
IDT21843	3' rU 2',3' Cyclic-Phos	668,913.00
IDT21844	3' Super G	254,187.00
IDT21845	3' Super T	89,634.00
IDT21846	3' TAMRA (NHS Ester) (v3)	668,913.00
IDT21847	3' TAMRA (NHS Ester)-Sp	111,708.00
IDT21848	3' TAMRA-Sp	121,742.00
IDT21849	3' TEX 615	120,404.00
IDT21850	3' Texas Red-X (NHS Ester) (v3)	34,115.00
IDT21851	3' Thiol Modifier C3 S-S (Disulfide)	61,540.00
IDT21852	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
IDT21853	3' TYE 563	103,013.00
IDT21854	3' TYE 665	103,013.00
IDT21855	3' UNA-A Arcturus	668,913.00
IDT21856	3' UNA-C Arcturus	32,777.00
IDT21857	3' def-dA	1,873.00
IDT21858	5' 1-Pyrenebutyric Acid (NHS Ester)	668,913.00
IDT21859	5' 2' OMethyl T	81,607.00
IDT21860	5' 2'-Fluoro A	19,398.00
IDT21861	5' 2'-Fluoro C	19,398.00
IDT21862	5' 2'-Fluoro U	19,398.00
IDT21863	5' 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT21864	5' 2-MethoxyEthoxy G	16,054.00
IDT21865	5' 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT21866	5' 2-MethoxyEthoxy MeC	16,054.00
IDT21867	5' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT21868	5' 2-MethoxyEthoxy T	16,054.00
IDT21869	5' 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT21870	5' 2OMethyl Inosine	105,354.00
IDT21871	5' 5' Amino Modifier dT	668,913.00
IDT21872	5' 5-Fluoro rU	255,859.00
IDT21873	5' 5-Methyl dC	29,432.00
IDT21874	5' 5-Octadiynyl dU	92,310.00
IDT21875	5' 5-TAMRA (Azide)	170,573.00
IDT21876	5' 5-Texas Red-X (NHS Ester)	668,913.00
IDT21877	5' 6-FAM	53,513.00
IDT21878	5' 6-FAM (Azide)	147,830.00
IDT21879	5' 6-FAM (NHS Ester)	85,621.00
IDT21880	5' Acrydite 1.0	48,831.00
IDT21881	5' Acrylic Acid (NHS Ester)	668,913.00
IDT21882	5' Adenylation	729,115.00
IDT21883	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT21884	5' Alexa Fluor 488 (NHS Ester)	139,134.00
IDT21885	5' Alexa Fluor 532 (NHS Ester)	668,913.00
IDT21886	5' Alexa Fluor 546 (NHS Ester)	252,849.00
IDT21887	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT21888	5' Alexa Fluor 594 (NHS Ester)	668,913.00
IDT21889	5' Alexa Fluor 647 (NHS Ester)	668,913.00
IDT21890	5' Alexa Fluor 700 (NHS Ester)	252,849.00
IDT21891	5' Alexa Fluor 750 (NHS Ester)	668,913.00
IDT21892	5' Amino Modifier C12	34,115.00
IDT21893	5' Amino Modifier C3	668,913.00
IDT21894	5' Amino Modifier C6	16,723.00
IDT21895	5' Amino Modifier C6 dT	60,202.00

IDT21896	5' Amino Modifier C6-MMT	133,783.00
IDT21897	5' Amino-TEG	668,913.00
IDT21898	5' ATTO 425 (NHS Ester)	124,083.00
IDT21899	5' ATTO 488 (NHS Ester)	294,322.00
IDT21900	5' ATTO 532 (NHS Ester)	294,322.00
IDT21901	5' ATTO 550 (NHS Ester)	668,913.00
IDT21902	5' ATTO 590 (NHS Ester)	668,913.00
IDT21903	5' ATTO 594 (NHS Ester)	668,913.00
IDT21904	5' ATTO 610 (NHS Ester)	668,913.00
IDT21905	5' ATTO 633 (NHS Ester)	240,809.00
IDT21906	5' ATTO 647N (NHS Ester)	294,322.00
IDT21907	5' ATTO 680 (NHS Ester)	193,664.00
IDT21908	5' ATTO 700 (NHS Ester)	203,684.00
IDT21909	5' ATTO Rho101 (NHS Ester)	668,913.00
IDT21910	5' ATTO Rho12 (NHS Ester)	668,913.00
IDT21911	5' Azide (NHS Ester)	100,337.00
IDT21912	5' Biotin	32,777.00
IDT21913	5' Biotin-EX	113,715.00
IDT21914	5' Biotin-TEG	48,831.00
IDT21915	5' Biotin-TEG (extendable)	48,831.00
IDT21916	5' Biotium CF405S (NHS Ester)	133,783.00
IDT21917	5' Black Hole Quencher 1	246,160.00
IDT21918	5' Black Hole Quencher 2	246,160.00
IDT21919	5' BNA-A	16,723.00
IDT21920	5' BNA-meC	16,723.00
IDT21921	5' C3 Spacer	24,750.00
IDT21922	5' CAP, University of Montreal	33,446.00
IDT21923	5' Carboxy dT	127,093.00
IDT21924	5' Carboxy Modification (v1)	68,229.00
IDT21925	5' Carboxy Modifier C10	668,913.00
IDT21926	5' Carboxy Modifier C5	66,724.00
IDT21927	5' Cholesterol-TEG	128,431.00
IDT21928	5' Constrained-Ethyl Bicyclic-A	18,061.00
IDT21929	5' Constrained-Ethyl Bicyclic-meC	18,061.00
IDT21930	5' Constrained-Ethyl Bicyclic-T	18,061.00
IDT21931	5' Cy3	79,601.00
IDT21932	5' Cy3 (NHS Ester)	306,362.00
IDT21933	5' Cy5	79,601.00
IDT21934	5' Cy5 (NHS Ester)	306,362.00
IDT21935	5' Cy5.5	239,471.00
IDT21936	5' Cy5.5 (NHS Ester)	668,913.00
IDT21937	5' Cyan 500 (NHS Ester)	133,783.00
IDT21938	5' Dabcyl	108,364.00
IDT21939	5' Dansyl-X (NHS Ester)	134,451.00
IDT21940	5' DBCO-TEG	88,965.00
IDT21941	5' def-dA	1,873.00
IDT21942	5' deoxyInosine	6,689.00
IDT21943	5' deoxyUridine	6,689.00
IDT21944	5' Desthiobiotin-TEG	92,310.00
IDT21945	5' Digoxigenin (NHS Ester)	99,668.00
IDT21946	5' Dimethoxytrityl	56,858.00
IDT21947	5' Dithiol	134,451.00
IDT21948	5' DNP-TEG	142,478.00
IDT21949	5' Dual Biotin	72,911.00
IDT21950	5' Dy 396 XL (NHS Ester)	668,913.00
IDT21951	5' Dy 632 (NHS Ester)	167,012.00

	IDT21952	5' Dy 750 (NHS Ester)	461,550.00
	IDT21953	5' DY-547	810,053.00
	IDT21954	5' DY-647	81,607.00
	IDT21955	5' DyLight 550 (NHS Ester)	668,913.00
	IDT21956	5' DyLight 650 (NHS Ester)	668,913.00
	IDT21957	5' Ferrocene (Alkyne)	810,053.00
	IDT21958	5' Fluorescein dT	112,377.00
	IDT21959	5' Formylindole	60,202.00
	IDT21960	5' HaloTag O4 (NHS Ester)	668,913.00
	IDT21961	5' HEX	53,513.00
	IDT21962	5' Hexynyl	48,831.00
	IDT21963	5' Horseradish Peroxidase Th (Maleimide)	668,913.00
	IDT21964	5' iFluor 594 (NHS Ester)	191,978.00
	IDT21965	5' iFluor 610 (NHS Ester)	191,978.00
	IDT21966	5' I-Linker 1.2	47,493.00
	IDT21967	5' Inverted dA	10,034.00
	IDT21968	5' Inverted Dideoxy-A	668,913.00
	IDT21969	5' Inverted Dideoxy-G	668,913.00
	IDT21970	5' Inverted Dideoxy-T	84,283.00
	IDT21971	5' Inverted dT	802,695.00
	IDT21972	5' Iowa Black FQ	55,520.00
	IDT21973	5' Iowa Black RQ	55,520.00
	IDT21974	5' IRDye 700	810,053.00
	IDT21975	5' IRDye 800	40,135.00
	IDT21976	5' IRDye 800CW (NHS Ester)	810,053.00
	IDT21977	5' isodC	810,053.00
	IDT21978	5' isodG	40,135.00
	IDT21979	5' JOE (NHS Ester)	571,252.00
	IDT21980	5' LightCycler 640 (NHS Ester)	160,539.00
	IDT21981	5' LightCycler 640 dT (NHS Ester)	133,783.00
	IDT21982	5' Maleimide Precursor	668,913.00
	IDT21983	5' MAX (NHS Ester)	102,344.00
	IDT21984	5' Mod	810,053.00
	IDT21985	5' N6-Methyl deoxyAdenosine	112,377.00
	IDT21986	5' Oregon Green 488-X (NHS Ester)	226,761.00
	IDT21987	5' Pacific Blue NHS Ester	178,600.00
	IDT21988	5' Palmitate	668,913.00
	IDT21989	5' PC Amino Modifier	116,391.00
	IDT21990	5' PC Biotin	112,377.00
	IDT21991	5' Phosphorylation	14,716.00
	IDT21992	5' Psoralen C6	166,559.00
	IDT21993	5' Rhodamine Green-X (NHS Ester)	596,001.00
	IDT21994	5' ROX (NHS Ester)	139,803.00
	IDT21995	5' Spacer 18	29,432.00
	IDT21996	5' Stearyl	668,913.00
	IDT21997	5' SUN	43,479.00
	IDT21998	5' Super G	254,187.00
	IDT21999	5' Super T	89,634.00
	IDT22000	5' TAMRA (NHS Ester)	121,073.00
	IDT22001	5' TCO (NHS-Ester)	52,630.00
	IDT22002	5' TET	53,513.00
	IDT22003	5' TEX 615	102,344.00
	IDT22004	5' Texas Red-X (NHS Ester)	182,613.00
	IDT22005	5' Thiol Modifier C6 S-S (Disulfide)	63,547.00
	IDT22006	5' Trimethoxystilbene Cap	166,559.00
	IDT22007	5' TYE 563	88,296.00

	IDT22008	5' TYE 665	88,296.00
	IDT22009	5' TYE 705	157,195.00
	IDT22010	5' UNA-A Arcturus	32,777.00
	IDT22011	5' WellRED D2	668,913.00
	IDT22012	5' Yakima Yellow	53,513.00
	IDT22013	5' Z35	810,053.00
	IDT22014	5' Azide-C6	82,276.00
	IDT22015	5' Gemcitabine	668,913.00
	IDT22016	Absorbance Ratio	21,501.00
	IDT22017	Affinity Plus	14,716.00
	IDT22018	Aliquot Service	5,332.00
	IDT22019	Analytical IE-HPLC pH 12.0	11,524.00
	IDT22020	Analytical IE-HPLC pH 8.5	9,460.00
	IDT22021	Analytical RP-HPLC	11,524.00
	IDT22022	Biotin-free Processing	50,742.00
	IDT22023	Capillary Electrophoresis Trace	9,460.00
	IDT22024	Chimeric DNA bases	1,003.00
	IDT22025	Design Service Fee	1,242.00
	IDT22026	"DNA bases"	1,003.00
	IDT22027	Dual HPLC Purification	69,949.00
	IDT22028	Dual PAGE & HPLC Purification	130,725.00
	IDT22029	ECR Coversheet	426,032.00
	IDT22030	Endotoxin Analysis	101,484.00
	IDT22031	ESI - Mixed Bases	7,740.00
	IDT22032	ESI Mass Spec Trace	9,460.00
	IDT22033	Hand OD Service	4,300.00
	IDT22034	Handling Fee	10,492.00
	IDT22035	HPLC Purification	33,828.00
	IDT22036	IE HPLC Purification	33,828.00
	IDT22037	Int 2' OMethyl T	105,688.00
	IDT22038	Int 2, 6-Diaminopurine	112,377.00
	IDT22039	Int 2'-dNebularine	86,959.00
	IDT22040	Int 2'-Fluoro A	19,398.00
	IDT22041	Int 2'-Fluoro C	19,398.00
	IDT22042	Int 2'-Fluoro G	19,398.00
	IDT22043	Int 2'-Fluoro U	19,398.00
	IDT22044	Int 2-MethoxyEthoxy A	16,054.00
	IDT22045	Int 2-MethoxyEthoxy A (Ionis)	4,147.00
	IDT22046	Int 2-MethoxyEthoxy G	16,054.00
	IDT22047	Int 2-MethoxyEthoxy G (Ionis)	4,147.00
	IDT22048	Int 2-MethoxyEthoxy MeC	16,054.00
	IDT22049	Int 2-MethoxyEthoxy MeC (Ionis)	4,147.00
	IDT22050	Int 2-MethoxyEthoxy T	16,054.00
	IDT22051	Int 2-MethoxyEthoxy T (Ionis)	4,147.00
	IDT22052	Int 2'-OMethyl 5-Methyl C	105,688.00
	IDT22053	Int 2OMethyl Inosine	105,354.00
	IDT22054	Int 3-Cyanovinyl	668,913.00
	IDT22055	Int 3'-RNA C	32,108.00
	IDT22056	Int 3'-RNA G	32,108.00
	IDT22057	Int 4-Thio rU	668,913.00
	IDT22058	Int 5-Benzyl dU	810,053.00
	IDT22059	Int 5-Bromo rU	668,913.00
	IDT22060	Int 5-Fluoro dC	167,897.00
	IDT22061	Int 5-Fluoro dU	668,913.00
	IDT22062	Int 5-Fluoro rU	668,913.00
	IDT22063	Int 5-Formyl dC	668,913.00

	IDT22064	Int 5-Hydroxymethyl dC	316,396.00
	IDT22065	Int 5-Iodo-dU	162,546.00
	IDT22066	Int 5-Methyl dC	29,432.00
	IDT22067	Int 5-Methyl rC-TOM	66,724.00
	IDT22068	Int 5-Nitroindole	72,911.00
	IDT22069	Int 5-Octadiynyl dU	92,310.00
	IDT22070	Int 6-FAM (Azide)	170,573.00
	IDT22071	Int 6-Thio dG	668,913.00
	IDT22072	Int 7-deaza dG	668,913.00
	IDT22073	Int 8-Bromo dG	133,783.00
	IDT22074	Int 8-oxo dG	152,512.00
	IDT22075	Int 8-oxo rG	668,913.00
	IDT22076	Int Alexa Fluor 488 (NHS Ester)	298,335.00
	IDT22077	Int Alexa Fluor 532 NHS Ester	302,349.00
	IDT22078	Int Alexa Fluor 546 (NHS Ester)	366,564.00
	IDT22079	Int Alexa Fluor 555 (NHS Ester)	403,354.00
	IDT22080	Int Alexa Fluor 594 (NHS Ester)	411,381.00
	IDT22081	Int Alexa Fluor 647 (NHS Ester)	298,335.00
	IDT22082	Int Alexa Fluor 660 NHS Ester	508,374.00
	IDT22083	Int Alexa Fluor 750 (NHS Ester)	411,381.00
	IDT22084	Int Amino Modifier C6 dC	193,316.00
	IDT22085	Int Amino Modifier C6 dT	72,911.00
	IDT22086	Int Amino Modifier Serinol	87,795.00
	IDT22087	Int a-Tocopherol (Vitamin E) TEG	668,913.00
	IDT22088	Int ATTO 495 (NHS Ester) Uni-Link	668,913.00
	IDT22089	Int Azide (NHS Ester) Uni-Link	468,239.00
	IDT22090	Int beta-L-deoxyAdenosine	133,783.00
	IDT22091	Int beta-L-deoxyCytidine	133,783.00
	IDT22092	Int beta-L-deoxyGuanosine	133,783.00
	IDT22093	Int beta-L-deoxyThymidine	133,783.00
	IDT22094	Int Biotin	113,715.00
	IDT22095	Int Biotin dT	112,377.00
	IDT22096	Int Black Hole Quencher 1	246,160.00
	IDT22097	Int Black Hole Quencher 1 dT	280,274.00
	IDT22098	Int Black Hole Quencher 2	246,160.00
	IDT22099	Int Black Hole Quencher 2 dT	281,612.00
	IDT22100	Int BNA-A	16,723.00
	IDT22101	Int BNA-G	16,723.00
	IDT22102	Int BNA-meC	16,723.00
	IDT22103	Int BNA-T	16,723.00
	IDT22104	Int C12 Spacer	53,513.00
	IDT22105	Int C3 Spacer	24,750.00
	IDT22106	Int Carboxy dC	162,546.00
	IDT22107	Int CF 633 (NHS Ester)	668,913.00
	IDT22108	INT CF800v2, ProteinSimple (Bio-Techne)	668,913.00
	IDT22109	Int Constrained-Ethyl Bicyclic-A	18,061.00
	IDT22110	Int Constrained-Ethyl Bicyclic-G	18,061.00
	IDT22111	Int Constrained-Ethyl Bicyclic-meC	18,061.00
	IDT22112	Int Constrained-Ethyl Bicyclic-T	18,061.00
	IDT22113	Int Custom Mix (A:5MedC:G:T)	6,918.00
	IDT22114	Int Custom Trimer Mix	810,053.00
	IDT22115	Int Cy3	145,823.00
	IDT22116	Int Cy3 (NHS Ester)	420,077.00
	IDT22117	Int Cy3 (NHS Ester) Uni-Link	668,913.00
	IDT22118	Int Cy5	145,823.00
	IDT22119	Int Cy5 (NHS Ester)	420,077.00

	IDT22120	Int Cy5.5	118,398.00
	IDT22121	Int Dabcyl dT	153,850.00
	IDT22122	Int DBCO Serinol	126,425.00
	IDT22123	Int def-dA	1,873.00
	IDT22124	Int deoxyinosine	6,689.00
	IDT22125	Int deoxyUridine	6,689.00
	IDT22126	Int Digoxigenin (NHS Ester)	213,383.00
	IDT22127	Int Dithiol	134,451.00
	IDT22128	Int DNP-TEG	66,891.00
	IDT22129	Int dP	133,114.00
	IDT22130	Int dSpacer	48,831.00
	IDT22131	Int Etheno dA	107,026.00
	IDT22132	Int Etheno dC	116,391.00
	IDT22133	Int Ferrocene dT	143,281.00
	IDT22134	Int Fluorescein dT	112,377.00
	IDT22135	Int Inverted dA	9,766.00
	IDT22136	Int Inverted dC	9,766.00
	IDT22137	Int Inverted dG	9,766.00
	IDT22138	Int Inverted dT	9,766.00
	IDT22139	Int isodC	72,911.00
	IDT22140	Int isodG	105,688.00
	IDT22141	Int JOE NHS Ester	281,612.00
	IDT22142	Int Mod	810,053.00
	IDT22143	Int N4-2-(Ethylsulfanyl)ethanamine dC	80,270.00
	IDT22144	Int N4-Amino Modifier Me-dC	668,913.00
	IDT22145	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT22146	Int N6-Methyl rA	200,674.00
	IDT22147	Int PC Spacer	103,681.00
	IDT22148	Int pdC	97,661.00
	IDT22149	Int pdU	97,661.00
	IDT22150	Int Perylene-dU	105,354.00
	IDT22151	Int pseudoUridine (RNA)	810,053.00
	IDT22152	Int Pyrene-dU	36,790.00
	IDT22153	Int Ribo 2-Aminopurine	668,913.00
	IDT22154	Int Ribo I	53,513.00
	IDT22155	Int RNA-T	81,607.00
	IDT22156	Int ROX (NHS Ester)	241,478.00
	IDT22157	Int Spacer 18	29,432.00
	IDT22158	Int Spacer 9	24,750.00
	IDT22159	Int Super G	254,187.00
	IDT22160	Int Super T	89,634.00
	IDT22161	Int TAMRA (NHS Ester)	72,911.00
	IDT22162	Int TAO	109,702.00
	IDT22163	Int tC-deg	668,913.00
	IDT22164	Int tCnitro	186,125.00
	IDT22165	Int Texas Red-X (NHS Ester)	281,612.00
	IDT22166	Int Thiol Modifier C6 dT	334,456.00
	IDT22167	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT22168	Int Thymidine Glycol	668,913.00
	IDT22169	Int UNA-A Arcturus	32,777.00
	IDT22170	Int UNA-U Arcturus	32,777.00
	IDT22171	Int Z28	810,053.00
	IDT22172	Int ZEN	109,702.00
	IDT22173	Level II Setup	26,661.00
	IDT22174	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT22175	Mixed Base Handling Fee	10,492.00

	IDT22176	MOE HPLC Purification	33,828.00
	IDT22177	Na+ Salt Exchange	47,302.00
	IDT22178	No Purification - Trityl Off	9,862.00
	IDT22179	Normalized Tube Fee	5,332.00
	IDT22180	Oxford Nanopore Technologies Purification Service	152,894.00
	IDT22181	PAGE Purification	94,030.00
	IDT22182	Phosphorothioate Bond	3,345.00
	IDT22183	Probe Degradation STNR	11,524.00
	IDT22184	QC Aliquot	42,142.00
	IDT22185	RNA bases	9,766.00
	IDT22186	RNase-Free HPLC Purification	47,588.00
	IDT22187	Signal to Noise Ratio	20,641.00
	IDT22188	Signed Analytical IE-HPLC Trace	11,524.00
	IDT22189	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT22190	Signed Analytical RP-HPLC Trace	11,524.00
	IDT22191	Signed Capillary Electrophoresis Trace	11,524.00
	IDT22192	Signed Certificate of Analysis	9,116.00
	IDT22193	Signed ESI Mass Spec Trace	11,524.00
	IDT22194	TruGrade	116,104.00
	IDT22195	Tube Handling Service	239.00
	IDT22196	Unique Handmix Ratio Fee	224.00
5 umole Non-Catalog PrimeTime DLP	IDT22197	5 umole Non-Catalog PrimeTime DLP 2' O-Methyl RNA	14,047.00
	IDT22198	3' 2'-Fluoro C	6,555.00
	IDT22199	3' 2'-Fluoro U	24,750.00
	IDT22200	3' 3'-deoxyA	324,423.00
	IDT22201	3' 5-Nitroindole	97,661.00
	IDT22202	3' 6-FAM	61,540.00
	IDT22203	3' Alexa Fluor 488 (NHS Ester) (v3)	668,913.00
	IDT22204	3' Alexa Fluor 647 (NHS Ester) (v3)	182,613.00
	IDT22205	3' Amino C6 Modifier	24,750.00
	IDT22206	3' Amino Modifier	20,736.00
	IDT22207	3' Amino Modifier C6 dT	97,661.00
	IDT22208	3' Amino Modifier C7	810,053.00
	IDT22209	3' Biotin	47,493.00
	IDT22210	3' Biotin-TEG	40,804.00
	IDT22211	3' Black Hole Quencher 1	140,472.00
	IDT22212	3' Black Hole Quencher 2	140,472.00
	IDT22213	3' C3 Spacer	24,750.00
	IDT22214	3' Cholesterol-TEG	103,681.00
	IDT22215	3' Cy3 (NHS Ester) (v3)	306,362.00
	IDT22216	3' Cy3-Sp	85,621.00
	IDT22217	3' Cy5 (NHS Ester) (v3)	306,362.00
	IDT22218	3' Cy5.5-Sp	93,648.00
	IDT22219	3' Cy5-Sp	85,621.00
	IDT22220	3' Dabcyl	61,540.00
	IDT22221	3' Dansyl-X (NHS Ester) (v3)	134,451.00
	IDT22222	3' deoxyInosine	6,689.00
	IDT22223	3' deoxyUridine	6,689.00
	IDT22224	3' Dideoxy-C	77,594.00
	IDT22225	3' Digoxigenin (NHS Ester) (v3)	28,763.00
	IDT22226	3' DNP-TEG	190,640.00
	IDT22227	3' Eclipse Quencher	324,423.00
	IDT22228	3' Hexanediol	24,750.00
	IDT22229	3' Inverted dA	81,607.00
	IDT22230	3' Inverted dC	28,763.00
	IDT22231	3' Inverted dT	28,763.00

IDT22232	3' Iowa Black FQ	55,520.00
IDT22233	3' Iowa Black RQ-Sp	55,520.00
IDT22234	3' JOE (NHS Ester) (v3)	324,423.00
IDT22235	3' MAX (NHS Ester) (v3)	220,741.00
IDT22236	3' Mod	810,053.00
IDT22237	3' Phosphorylation	20,736.00
IDT22238	3' Puromycin	103,681.00
IDT22239	3' Rhodamine Green-X (NHS Ester) (v3)	668,913.00
IDT22240	3' RNA-T	261,545.00
IDT22241	3' ROX (NHS Ester) (v3)	182,613.00
IDT22242	3' Super G	254,187.00
IDT22243	3' Super T	89,634.00
IDT22244	3' TAMRA (NHS Ester)-Sp	111,708.00
IDT22245	3' TAMRA-Sp	121,742.00
IDT22246	3' TEX 615	120,404.00
IDT22247	3' Texas Red-X (NHS Ester) (v3)	34,115.00
IDT22248	3' Thiol Modifier C3 S-S (Disulfide)	61,540.00
IDT22249	3' TYE 563	103,013.00
IDT22250	3' TYE 665	103,013.00
IDT22251	5' 2' OMethyl T	81,607.00
IDT22252	5' 2'-Fluoro A	19,398.00
IDT22253	5' 2'-Fluoro C	19,398.00
IDT22254	5' 2'-Fluoro U	19,398.00
IDT22255	5' 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT22256	5' 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT22257	5' 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT22258	5' 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT22259	5' 5-Methyl dC	29,432.00
IDT22260	5' 5-Octadiynyl dU	92,310.00
IDT22261	5' 6-FAM	53,513.00
IDT22262	5' 6-FAM (NHS Ester)	85,621.00
IDT22263	5' Acrydite 1.0	48,831.00
IDT22264	5' Adenylation	729,115.00
IDT22265	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT22266	5' Alexa Fluor 488 (NHS Ester)	139,134.00
IDT22267	5' Alexa Fluor 532 (NHS Ester)	668,913.00
IDT22268	5' Alexa Fluor 546 (NHS Ester)	252,849.00
IDT22269	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT22270	5' Alexa Fluor 594 (NHS Ester)	668,913.00
IDT22271	5' Alexa Fluor 647 (NHS Ester)	668,913.00
IDT22272	5' Alexa Fluor 750 (NHS Ester)	668,913.00
IDT22273	5' Amino Modifier C12	34,115.00
IDT22274	5' Amino Modifier C3	668,913.00
IDT22275	5' Amino Modifier C6	16,723.00
IDT22276	5' ATTO 532 (NHS Ester)	294,322.00
IDT22277	5' ATTO 550 (NHS Ester)	668,913.00
IDT22278	5' ATTO 647N (NHS Ester)	294,322.00
IDT22279	5' ATTO 700 (NHS Ester)	668,913.00
IDT22280	5' ATTO Rho101 (NHS Ester)	668,913.00
IDT22281	5' Biotin	32,777.00
IDT22282	5' Biotin-EX	113,715.00
IDT22283	5' Biotin-TEG	48,831.00
IDT22284	5' Biotin-TEG (extendable)	48,831.00
IDT22285	5' Black Hole Quencher 1	246,160.00
IDT22286	5' Black Hole Quencher 2	246,160.00
IDT22287	5' C3 Spacer	24,750.00

IDT22288	5' Cholesterol-TEG	128,431.00
IDT22289	5' Cy3	79,601.00
IDT22290	5' Cy3 (NHS Ester)	306,362.00
IDT22291	5' Cy5	79,601.00
IDT22292	5' Cy5 (NHS Ester)	306,362.00
IDT22293	5' Cy5.5	239,471.00
IDT22294	5' Cy5.5 (NHS Ester)	668,913.00
IDT22295	5' Dabcyl	108,364.00
IDT22296	5' Dansyl-X (NHS Ester)	134,451.00
IDT22297	5' deoxyInosine	6,689.00
IDT22298	5' deoxyUridine	6,689.00
IDT22299	5' Desthiobiotin-TEG	92,310.00
IDT22300	5' Digoxigenin (NHS Ester)	99,668.00
IDT22301	5' Dithiol	134,451.00
IDT22302	5' DNP-TEG	142,478.00
IDT22303	5' Dual Biotin	72,911.00
IDT22304	5' Dy 750 (NHS Ester)	461,550.00
IDT22305	5' DY-547	810,053.00
IDT22306	5' DY-647	81,607.00
IDT22307	5' Fluorescein dT	112,377.00
IDT22308	5' Formylindole	60,202.00
IDT22309	5' HEX	53,513.00
IDT22310	5' I-Linker 1.2	47,493.00
IDT22311	5' Inverted Dideoxy-T	84,283.00
IDT22312	5' Iowa Black FQ	55,520.00
IDT22313	5' Iowa Black RQ	55,520.00
IDT22314	5' IRDye 700	810,053.00
IDT22315	5' IRDye 800CW (NHS Ester)	810,053.00
IDT22316	5' isodC	810,053.00
IDT22317	5' JOE (NHS Ester)	571,252.00
IDT22318	5' LightCycler 640 (NHS Ester)	160,539.00
IDT22319	5' MAX (NHS Ester)	102,344.00
IDT22320	5' Mod	810,053.00
IDT22321	5' N6-Methyl deoxyAdenosine	112,377.00
IDT22322	5' Oregon Green 488-X (NHS Ester)	226,761.00
IDT22323	5' PC Amino Modifier	116,391.00
IDT22324	5' PC Biotin	112,377.00
IDT22325	5' Phosphorylation	14,716.00
IDT22326	5' Psoralen C6	166,559.00
IDT22327	5' Rhodamine Green-X (NHS Ester)	596,001.00
IDT22328	5' ROX (NHS Ester)	139,803.00
IDT22329	5' Spacer 18	29,432.00
IDT22330	5' SUN	43,479.00
IDT22331	5' Super G	254,187.00
IDT22332	5' Super T	89,634.00
IDT22333	5' TAMRA (NHS Ester)	121,073.00
IDT22334	5' TET	53,513.00
IDT22335	5' TEX 615	102,344.00
IDT22336	5' Texas Red-X (NHS Ester)	182,613.00
IDT22337	5' Thiol Modifier C6 S-S (Disulfide)	63,547.00
IDT22338	5' Trimethoxystilbene Cap	166,559.00
IDT22339	5' TYE 563	88,296.00
IDT22340	5' TYE 665	88,296.00
IDT22341	5' TYE 705	157,195.00
IDT22342	5' Yakima Yellow	53,513.00
IDT22343	5' Z35	810,053.00

IDT22344	Affinity Plus	14,716.00
IDT22345	Aliquot Service	5,332.00
IDT22346	Analytical IE-HPLC pH 8.5	9,460.00
IDT22347	Analytical RP-HPLC	11,524.00
IDT22348	Capillary Electrophoresis Trace	9,460.00
IDT22349	Chimeric DNA bases	1,711.00
IDT22350	Design Service Fee	1,242.00
IDT22351	"DNA bases"	1,711.00
IDT22352	Dual HPLC Purification	69,949.00
IDT22353	ECR Coversheet	426,032.00
IDT22354	ESI - Mixed Bases	7,740.00
IDT22355	ESI Mass Spec Trace	9,460.00
IDT22356	Hand OD Service	4,300.00
IDT22357	Handling Fee	10,492.00
IDT22358	HPLC Purification	33,828.00
IDT22359	Int 2' OMethyl T	105,688.00
IDT22360	Int 2, 6-Diaminopurine	112,377.00
IDT22361	Int 2'-dNebularine	86,959.00
IDT22362	Int 2'-Fluoro A	19,398.00
IDT22363	Int 2'-Fluoro C	19,398.00
IDT22364	Int 2'-Fluoro G	19,398.00
IDT22365	Int 2'-Fluoro U	19,398.00
IDT22366	Int 2-MethoxyEthoxy A (Ionis)	4,147.00
IDT22367	Int 2-MethoxyEthoxy G (Ionis)	4,147.00
IDT22368	Int 2-MethoxyEthoxy MeC (Ionis)	4,147.00
IDT22369	Int 2-MethoxyEthoxy T (Ionis)	4,147.00
IDT22370	Int 3'-RNA C	668,913.00
IDT22371	Int 3'-RNA G	668,913.00
IDT22372	Int 5-Benzyl dU	810,053.00
IDT22373	Int 5-Iodo-dU	162,546.00
IDT22374	Int 5-Methyl dC	29,432.00
IDT22375	Int 5-Nitroindole	72,911.00
IDT22376	Int Alexa Fluor 488 (NHS Ester)	298,335.00
IDT22377	Int Alexa Fluor 532 NHS Ester	302,349.00
IDT22378	Int Alexa Fluor 546 (NHS Ester)	366,564.00
IDT22379	Int Alexa Fluor 555 (NHS Ester)	403,354.00
IDT22380	Int Alexa Fluor 594 (NHS Ester)	411,381.00
IDT22381	Int Alexa Fluor 647 (NHS Ester)	298,335.00
IDT22382	Int Alexa Fluor 660 NHS Ester	508,374.00
IDT22383	Int Alexa Fluor 750 (NHS Ester)	411,381.00
IDT22384	Int Amino Modifier C6 dC	193,316.00
IDT22385	Int Amino Modifier C6 dT	72,911.00
IDT22386	Int Biotin	113,715.00
IDT22387	Int Biotin dT	112,377.00
IDT22388	Int Black Hole Quencher 1	246,160.00
IDT22389	Int Black Hole Quencher 1 dT	280,274.00
IDT22390	Int Black Hole Quencher 2	246,160.00
IDT22391	Int Black Hole Quencher 2 dT	281,612.00
IDT22392	Int C3 Spacer	24,750.00
IDT22393	Int Custom Trimer Mix	810,053.00
IDT22394	Int Cy3	145,823.00
IDT22395	Int Cy3 (NHS Ester)	420,077.00
IDT22396	Int Cy5	145,823.00
IDT22397	Int Cy5 (NHS Ester)	420,077.00
IDT22398	Int Dabcyl dT	153,850.00
IDT22399	Int deoxyinosine	6,689.00

	IDT22400	Int deoxyUridine	6,689.00
	IDT22401	Int Digoxigenin (NHS Ester)	213,383.00
	IDT22402	Int dP	133,114.00
	IDT22403	Int dSpacer	48,831.00
	IDT22404	Int Etheno dA	107,026.00
	IDT22405	Int Etheno dC	116,391.00
	IDT22406	Int Fluorescein dT	112,377.00
	IDT22407	Int Inverted dA	9,766.00
	IDT22408	Int Inverted dC	9,766.00
	IDT22409	Int Inverted dG	9,766.00
	IDT22410	Int Inverted dT	9,766.00
	IDT22411	Int isodC	72,911.00
	IDT22412	Int JOE NHS Ester	281,612.00
	IDT22413	Int Mod	810,053.00
	IDT22414	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT22415	Int pdC	97,661.00
	IDT22416	Int pseudoUridine (RNA)	810,053.00
	IDT22417	Int RNA-T	81,607.00
	IDT22418	Int ROX (NHS Ester)	241,478.00
	IDT22419	Int Spacer 18	29,432.00
	IDT22420	Int Spacer 9	24,750.00
	IDT22421	Int Super G	254,187.00
	IDT22422	Int Super T	89,634.00
	IDT22423	Int TAMRA (NHS Ester)	72,911.00
	IDT22424	Int TAO	109,702.00
	IDT22425	Int Texas Red-X (NHS Ester)	281,612.00
	IDT22426	Int Z28	810,053.00
	IDT22427	Int ZEN	109,702.00
	IDT22428	Level II Setup	26,661.00
	IDT22429	Mixed Base Handling Fee	10,492.00
	IDT22430	Normalized Tube Fee	5,332.00
	IDT22431	Phosphorothioate Bond	3,345.00
	IDT22432	RNA bases	9,766.00
	IDT22433	RNase-Free HPLC Purification	47,588.00
	IDT22434	Tube Handling Service	239.00
	IDT22435	Unique Handmix Ratio Fee	224.00
5 umole RNA Duplex	IDT22436	5 umole RNA Duplex Aliquot Service	4,472.00
	IDT22437	Annealing Fee	8,084.00
	IDT22438	Design Service Fee	1,242.00
	IDT22439	Hand OD Service	4,472.00
	IDT22440	Level II Setup	22,533.00
	IDT22441	Mixed Base Handling Fee	9,116.00
	IDT22442	Normalized Tube Fee	903.00
	IDT22443	QC Aliquot	36,121.00
	IDT22444	TruGrade	121,952.00
5 umole RNA Duplex Oligo	IDT22445	5 umole RNA Duplex Oligo 2' O-Methyl RNA bases	14,328.00
	IDT22446	3' 2' OMethyl T	140,472.00
	IDT22447	3' 2, 6-Diaminopurine	153,181.00
	IDT22448	3' 2-Aminopurine	101,140.00
	IDT22449	3' 2'-Fluoro A	25,285.00
	IDT22450	3' 2'-Fluoro C	25,285.00
	IDT22451	3' 2'-Fluoro G	25,285.00
	IDT22452	3' 2'-Fluoro U	25,285.00
	IDT22453	3' 2-MethoxyEthoxy A	20,201.00
	IDT22454	3' 2-MethoxyEthoxy G	20,201.00
	IDT22455	3' 2-MethoxyEthoxy MeC	20,201.00

IDT22456	3' 2-MethoxyEthoxy T	20,201.00
IDT22457	3' 2OMethyl Inosine	668,913.00
IDT22458	3' 5-Hydroxymethyl dC	428,104.00
IDT22459	3' 5-Me dC	40,536.00
IDT22460	3' 5-Nitroindole	101,140.00
IDT22461	3' 5-Octadiynyl dU	100,471.00
IDT22462	3' 5-TAMRA (Azide)	170,573.00
IDT22463	3' 6-FAM	52,710.00
IDT22464	3' 6-FAM (Azide)	147,830.00
IDT22465	3' 6-FAM (NHS Ester)	73,848.00
IDT22466	3' Alexa Fluor 488 (NHS Ester) (v3)	109,568.00
IDT22467	3' Alexa Fluor 532 (NHS Ester) (v3)	137,796.00
IDT22468	3' Alexa Fluor 546 (NHS Ester) (v3)	137,796.00
IDT22469	3' Alexa Fluor 594 (NHS Ester) (v3)	351,848.00
IDT22470	3' Alexa Fluor 647 (NHS Ester) (v3)	109,568.00
IDT22471	3' Alexa Fluor 660 (NHS Ester) (v3)	162,546.00
IDT22472	3' Alexa Fluor 750 (NHS Ester) (v3)	162,546.00
IDT22473	3' Alkyne Modifier	48,831.00
IDT22474	3' Amino Modifier	17,526.00
IDT22475	3' Amino Modifier C6 dT	84,283.00
IDT22476	3' ATTO 488 (NHS Ester)	101,140.00
IDT22477	3' ATTO 532 (NHS Ester)	101,942.00
IDT22478	3' ATTO 550 (NHS Ester)	101,140.00
IDT22479	3' ATTO 565 (NHS Ester)	94,183.00
IDT22480	3' ATTO 590 (NHS Ester)	94,183.00
IDT22481	3' ATTO 633 (NHS Ester)	101,140.00
IDT22482	3' ATTO 647N (NHS Ester)	101,140.00
IDT22483	3' ATTO Rho101 (NHS Ester)	101,140.00
IDT22484	3' Azide (NHS Ester)	86,424.00
IDT22485	3' Biotin	40,402.00
IDT22486	3' Biotin (Azide)	128,431.00
IDT22487	3' Biotin dT	127,896.00
IDT22488	3' Biotin-TEG	35,185.00
IDT22489	3' Black Hole Quencher 1	50,570.00
IDT22490	3' Black Hole Quencher 2	50,570.00
IDT22491	3' Black Hole Quencher 3	147,161.00
IDT22492	3' BNA-A	21,807.00
IDT22493	3' BNA-G	21,807.00
IDT22494	3' BNA-meC	21,807.00
IDT22495	3' BNA-T	21,807.00
IDT22496	3' Bodipy 630/650-X (NHS Ester)	271,579.00
IDT22497	3' C3 Spacer	21,138.00
IDT22498	3' Cholesterol-TEG	89,902.00
IDT22499	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT22500	3' Cy3-Sp	73,848.00
IDT22501	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT22502	3' Cy5.5-Sp	91,373.00
IDT22503	3' Cy5-Sp	73,848.00
IDT22504	3' Dabcyl	52,710.00
IDT22505	3' DBCO (NHS-Ester)	84,283.00
IDT22506	3' deoxyInosine	7,090.00
IDT22507	3' deoxyUridine	7,090.00
IDT22508	3' Desthiobiotin-TEG	105,421.00
IDT22509	3' Dideoxy-C	80,136.00
IDT22510	3' Digoxigenin (NHS Ester) (v3)	86,424.00
IDT22511	3' Dithiol	185,958.00

	IDT22512	3' DNP-TEG	190,640.00
	IDT22513	3' dSpacer	56,189.00
	IDT22514	3' Fluorescein dT	127,896.00
	IDT22515	3' Hexanediol	21,138.00
	IDT22516	3' Inverted dC	28,763.00
	IDT22517	3' Inverted dT	29,566.00
	IDT22518	3' Iowa Black FQ	47,493.00
	IDT22519	3' Iowa Black RQ-Sp	47,493.00
	IDT22520	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
	IDT22521	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
	IDT22522	3' JOE (NHS Ester) (v3)	82,945.00
	IDT22523	3' LightCycler 640 (NHS Ester) (v3)	160,539.00
	IDT22524	3' MAX (NHS Ester) (v3)	108,230.00
	IDT22525	3' Methylene-Blue (NHS Ester)	269,572.00
	IDT22526	3' Phosphorylation	17,526.00
	IDT22527	3' Puromycin	103,681.00
	IDT22528	3' Rhodamine Green-X (NHS Ester) (v3)	82,945.00
	IDT22529	3' Rhodamine Red-X (NHS Ester) (v3)	82,945.00
	IDT22530	3' Ribo I	60,202.00
	IDT22531	3' ROX (NHS Ester) (v3)	63,279.00
	IDT22532	3' Spacer 18	33,713.00
	IDT22533	3' Spacer 9	28,094.00
	IDT22534	3' Super G	329,105.00
	IDT22535	3' Super T	116,391.00
	IDT22536	3' TAMRA (NHS Ester)-Sp	96,323.00
	IDT22537	3' TAMRA-Sp	42,142.00
	IDT22538	3' TEX 615	103,280.00
	IDT22539	3' Texas Red-X (NHS Ester) (v3)	84,283.00
	IDT22540	3' Thiol Modifier C3 S-S (Disulfide)	52,710.00
	IDT22541	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
	IDT22542	3' TYE 563	87,895.00
	IDT22543	3' TYE 665	87,895.00
	IDT22544	5' 2' OMethyl T	105,688.00
	IDT22545	5' 2, 6-Diaminopurine	115,989.00
	IDT22546	5' 2-Aminopurine	75,855.00
	IDT22547	5' 2'-Fluoro A	19,398.00
	IDT22548	5' 2'-Fluoro C	19,398.00
	IDT22549	5' 2'-Fluoro G	19,398.00
	IDT22550	5' 2'-Fluoro U	19,398.00
	IDT22551	5' 2-MethoxyEthoxy A	20,201.00
	IDT22552	5' 2-MethoxyEthoxy G	20,201.00
	IDT22553	5' 2-MethoxyEthoxy MeC	20,201.00
	IDT22554	5' 2-MethoxyEthoxy T	20,201.00
	IDT22555	5' 2'-OMethyl 5-Methyl C	169,235.00
	IDT22556	5' 2OMethyl Inosine	105,354.00
	IDT22557	5' 5-Bromo dU	50,570.00
	IDT22558	5' 5-Hydroxymethyl dC	329,105.00
	IDT22559	5' 5-Methyl dC	30,369.00
	IDT22560	5' 5-Nitroindole	75,855.00
	IDT22561	5' 5-Octadiynyl dU	79,467.00
	IDT22562	5' 5-TAMRA (Azide)	147,161.00
	IDT22563	5' 6-FAM	45,754.00
	IDT22564	5' 6-FAM (Azide)	127,896.00
	IDT22565	5' 6-FAM (NHS Ester)	73,848.00
	IDT22566	5' 8-oxo dG	152,512.00
	IDT22567	5' Acrydite 1.0	42,142.00

IDT22568	5' Adenylation	632,792.00
IDT22569	5' Aldehyde Modifier C2	60,202.00
IDT22570	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT22571	5' Alexa Fluor 405 (NHS Ester)	287,967.00
IDT22572	5' Alexa Fluor 430 (NHS Ester)	215,390.00
IDT22573	5' Alexa Fluor 488 (NHS Ester)	109,568.00
IDT22574	5' Alexa Fluor 532 (NHS Ester)	137,796.00
IDT22575	5' Alexa Fluor 546 (NHS Ester)	137,796.00
IDT22576	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT22577	5' Alexa Fluor 594 (NHS Ester)	351,848.00
IDT22578	5' Alexa Fluor 647 (NHS Ester)	109,568.00
IDT22579	5' Alexa Fluor 660 (NHS Ester)	162,546.00
IDT22580	5' Alexa Fluor 700 (NHS Ester)	252,849.00
IDT22581	5' Alexa Fluor 750 (NHS Ester)	162,546.00
IDT22582	5' Amino Modifier C12	29,566.00
IDT22583	5' Amino Modifier C6	14,047.00
IDT22584	5' Amino Modifier C6 dT	63,279.00
IDT22585	5' Aminoxy Modifier 11	98,999.00
IDT22586	5' ATTO 425 (NHS Ester)	124,083.00
IDT22587	5' ATTO 488 (NHS Ester)	101,140.00
IDT22588	5' ATTO 532 (NHS Ester)	101,140.00
IDT22589	5' ATTO 550 (NHS Ester)	101,140.00
IDT22590	5' ATTO 565 (NHS Ester)	94,183.00
IDT22591	5' ATTO 590 (NHS Ester)	94,183.00
IDT22592	5' ATTO 633 (NHS Ester)	101,140.00
IDT22593	5' ATTO 647N (NHS Ester)	101,140.00
IDT22594	5' ATTO 700 (NHS Ester)	203,684.00
IDT22595	5' ATTO Rho101 (NHS Ester)	101,140.00
IDT22596	5' Azide (NHS Ester)	86,424.00
IDT22597	5' Azobenzene	92,310.00
IDT22598	5' Biotin	30,904.00
IDT22599	5' Biotin (Azide)	111,040.00
IDT22600	5' Biotin dT	96,591.00
IDT22601	5' Biotin-EX	113,715.00
IDT22602	5' Biotin-TEG	42,142.00
IDT22603	5' Biotin-TEG (extendable)	48,831.00
IDT22604	5' Black Hole Quencher 1	246,160.00
IDT22605	5' Black Hole Quencher 2	246,160.00
IDT22606	5' BNA-A	16,723.00
IDT22607	5' BNA-G	16,723.00
IDT22608	5' BNA-meC	16,723.00
IDT22609	5' BNA-T	16,723.00
IDT22610	5' C3 Spacer	21,138.00
IDT22611	5' Carboxy dT	127,093.00
IDT22612	5' Carboxy Modification (v1)	68,229.00
IDT22613	5' Cholesterol-TEG	128,431.00
IDT22614	5' Cy3	68,898.00
IDT22615	5' Cy3 (NHS Ester)	306,362.00
IDT22616	5' Cy3.5	352,517.00
IDT22617	5' Cy5	68,898.00
IDT22618	5' Cy5 (NHS Ester)	306,362.00
IDT22619	5' Cy5.5	82,945.00
IDT22620	5' Dabcyl	108,364.00
IDT22621	5' DBCO (NHS-Ester)	84,283.00
IDT22622	5' DBCO-TEG	88,965.00
IDT22623	5' deoxyInosine	7,090.00

IDT22624	5' deoxyUridine	7,090.00
IDT22625	5' Desthiobiotin-TEG	79,467.00
IDT22626	5' Digoxigenin (NHS Ester)	49,232.00
IDT22627	5' Dithiol	139,134.00
IDT22628	5' DNP-TEG	142,478.00
IDT22629	5' dSpacer	42,142.00
IDT22630	5' Dual Biotin	63,279.00
IDT22631	5' Dy 750 (NHS Ester)	160,539.00
IDT22632	5' Fluorescein dT	96,591.00
IDT22633	5' Formylindole	60,202.00
IDT22634	5' HEX	45,754.00
IDT22635	5' Hexynyl	42,142.00
IDT22636	5' I-Linker 1.2	40,402.00
IDT22637	5' Inverted Dideoxy-T	87,761.00
IDT22638	5' Iowa Black FQ	47,493.00
IDT22639	5' Iowa Black RQ	47,493.00
IDT22640	5' IRDye 700	42,142.00
IDT22641	5' IRDye 800	42,142.00
IDT22642	5' IRDye 800CW (NHS Ester)	98,330.00
IDT22643	5' isodC	50,570.00
IDT22644	5' isodG	50,570.00
IDT22645	5' JOE (NHS Ester)	82,945.00
IDT22646	5' LightCycler 640 (NHS Ester)	160,539.00
IDT22647	5' MAX (NHS Ester)	88,564.00
IDT22648	5' Methylene-Blue (NHS Ester)	269,572.00
IDT22649	5' N6-Methyl deoxyAdenosine	112,377.00
IDT22650	5' Oregon Green 488-X (NHS Ester)	226,761.00
IDT22651	5' PC Amino Modifier	116,391.00
IDT22652	5' PC Biotin	96,591.00
IDT22653	5' PC Spacer	89,634.00
IDT22654	5' Phosphorylation	12,576.00
IDT22655	5' Psoralen C6	166,559.00
IDT22656	5' Rhodamine Green-X (NHS Ester)	82,945.00
IDT22657	5' Rhodamine Red-X (NHS Ester)	82,945.00
IDT22658	5' Ribo I	53,513.00
IDT22659	5' ROX (NHS Ester)	70,236.00
IDT22660	5' Spacer 18	25,285.00
IDT22661	5' Spacer 9	21,138.00
IDT22662	5' SUN	45,754.00
IDT22663	5' Super G	329,105.00
IDT22664	5' Super T	116,391.00
IDT22665	5' TAMRA (NHS Ester)	103,949.00
IDT22666	5' TET	45,754.00
IDT22667	5' TEX 615	88,564.00
IDT22668	5' Texas Red-X (NHS Ester)	88,564.00
IDT22669	5' Thiol Modifier C6 S-S (Disulfide)	54,851.00
IDT22670	5' Trimer-20	352,517.00
IDT22671	5' Trimethoxystilbene Cap	166,559.00
IDT22672	5' TYE 563	75,855.00
IDT22673	5' TYE 665	75,855.00
IDT22674	5' TYE 705	135,120.00
IDT22675	5' Uni-Link Amino Modifier	40,804.00
IDT22676	5' WellRED D2	123,883.00
IDT22677	5' WellRED D3	100,671.00
IDT22678	5' WellRED D4	100,671.00
IDT22679	5' Yakima Yellow	45,754.00

	IDT22680	Affinity Plus	15,452.00
	IDT22681	Analytical RP-HPLC	9,976.00
	IDT22682	Capillary Electrophoresis Trace	8,084.00
	IDT22683	Chimeric DNA bases	1,003.00
	IDT22684	Dual HPLC Purification	60,202.00
	IDT22685	ECR Coversheet	426,032.00
	IDT22686	ESI - Mixed Bases	8,084.00
	IDT22687	ESI Mass Spec Trace	8,084.00
	IDT22688	Hand OD Service	4,472.00
	IDT22689	Handling Fee	8,600.00
	IDT22690	HPLC Purification	28,897.00
	IDT22691	IE HPLC Purification	29,470.00
	IDT22692	Int 2' OMethyl T	105,688.00
	IDT22693	Int 2, 6-Diaminopurine	115,989.00
	IDT22694	Int 2-Aminopurine	75,855.00
	IDT22695	Int 2'-Fluoro A	19,398.00
	IDT22696	Int 2'-Fluoro C	19,398.00
	IDT22697	Int 2'-Fluoro G	19,398.00
	IDT22698	Int 2'-Fluoro U	19,398.00
	IDT22699	Int 2-MethoxyEthoxy A	20,201.00
	IDT22700	Int 2-MethoxyEthoxy G	20,201.00
	IDT22701	Int 2-MethoxyEthoxy MeC	20,201.00
	IDT22702	Int 2-MethoxyEthoxy T	20,201.00
	IDT22703	Int 2'-OMethyl 5-Methyl C	169,235.00
	IDT22704	Int 2OMethyl Inosine	105,354.00
	IDT22705	Int 5-Bromo dU	50,570.00
	IDT22706	Int 5-Hydroxymethyl dC	329,105.00
	IDT22707	Int 5-Methyl dC	30,369.00
	IDT22708	Int 5-Nitroindole	75,855.00
	IDT22709	Int 5-Octadiynyl dU	79,467.00
	IDT22710	Int 5-TAMRA (Azide)	167,228.00
	IDT22711	Int 6-FAM (Azide)	147,161.00
	IDT22712	Int 8-oxo dG	152,512.00
	IDT22713	Int Alexa Fluor 488 (NHS Ester)	298,335.00
	IDT22714	Int Alexa Fluor 532 NHS Ester	318,403.00
	IDT22715	Int Alexa Fluor 546 (NHS Ester)	366,564.00
	IDT22716	Int Alexa Fluor 555 (NHS Ester)	403,354.00
	IDT22717	Int Alexa Fluor 594 (NHS Ester)	411,381.00
	IDT22718	Int Alexa Fluor 647 (NHS Ester)	298,335.00
	IDT22719	Int Alexa Fluor 750 (NHS Ester)	411,381.00
	IDT22720	Int Amino Modifier C6 dC	193,316.00
	IDT22721	Int Amino Modifier C6 dT	63,279.00
	IDT22722	Int ATTO 647N (NHS Ester)	274,254.00
	IDT22723	Int Azide (NHS Ester)	130,706.00
	IDT22724	Int Azobenzene	92,310.00
	IDT22725	Int Biotin	113,715.00
	IDT22726	Int Biotin (Azide)	130,706.00
	IDT22727	Int Biotin dT	96,591.00
	IDT22728	Int Black Hole Quencher 1	246,160.00
	IDT22729	Int Black Hole Quencher 1 dT	280,274.00
	IDT22730	Int Black Hole Quencher 2	246,160.00
	IDT22731	Int Black Hole Quencher 2 dT	281,612.00
	IDT22732	Int BNA-A	16,723.00
	IDT22733	Int BNA-G	16,723.00
	IDT22734	Int BNA-meC	16,723.00
	IDT22735	Int BNA-T	16,723.00

	IDT22736	Int C12 Spacer	53,513.00
	IDT22737	Int C3 Spacer	21,138.00
	IDT22738	Int Carboxy dC	162,546.00
	IDT22739	Int Cy3	126,425.00
	IDT22740	Int Cy3 (NHS Ester)	420,077.00
	IDT22741	Int Cy5	126,425.00
	IDT22742	Int Cy5 (NHS Ester)	420,077.00
	IDT22743	Int Cy5.5	118,398.00
	IDT22744	Int Dabcyl dT	153,850.00
	IDT22745	Int deoxyInosine	7,090.00
	IDT22746	Int deoxyUridine	7,090.00
	IDT22747	Int Desthiobiotin-TEG	79,467.00
	IDT22748	Int Digoxigenin (NHS Ester)	213,383.00
	IDT22749	Int Dithiol	139,134.00
	IDT22750	Int dK	133,114.00
	IDT22751	Int dP	133,114.00
	IDT22752	Int dSpacer	42,142.00
	IDT22753	Int Etheno dA	107,026.00
	IDT22754	Int Etheno dC	116,391.00
	IDT22755	Int Fluorescein dT	96,591.00
	IDT22756	Int HEX (Azide)	252,849.00
	IDT22757	Int isodC	75,855.00
	IDT22758	Int isodG	50,570.00
	IDT22759	Int JOE NHS Ester	281,612.00
	IDT22760	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT22761	Int N6-Methyl rA	200,674.00
	IDT22762	Int PC Spacer	89,634.00
	IDT22763	Int pseudoUridine (RNA)	123,749.00
	IDT22764	Int Ribo I	53,513.00
	IDT22765	Int RNA-T	81,607.00
	IDT22766	Int ROX (NHS Ester)	241,478.00
	IDT22767	Int Spacer 18	25,285.00
	IDT22768	Int Spacer 9	21,138.00
	IDT22769	Int Super G	329,105.00
	IDT22770	Int Super T	116,391.00
	IDT22771	Int TAMRA (NHS Ester)	111,040.00
	IDT22772	Int Texas Red-X (NHS Ester)	281,612.00
	IDT22773	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT22774	Int Trimer-19	290,977.00
	IDT22775	Int Trimer-20	93,648.00
	IDT22776	Int UNA-C Arcturus	32,777.00
	IDT22777	Int Uni-Link Amino Modifier	40,804.00
	IDT22778	Level II Setup	22,533.00
	IDT22779	Mixed Base Handling Fee	9,116.00
	IDT22780	Na+ Salt Exchange	40,593.00
	IDT22781	PAGE Purification	85,544.00
	IDT22782	Phosphorothioate Bond	2,809.00
	IDT22783	RNA bases	8,428.00
	IDT22784	RNase-Free HPLC Purification	40,937.00
	IDT22785	TruGrade	121,952.00
	IDT22786	Unique Handmix Ratio Fee	232.00
5 umole RNA Oligo	IDT22787	5 umole RNA Oligo 2' O-Methyl RNA bases	14,328.00
	IDT22788	3' 2' OMethyl T	140,472.00
	IDT22789	3' 2, 6-Diaminopurine	153,181.00
	IDT22790	3' 2-Aminopurine	101,140.00
	IDT22791	3' 2'-Fluoro A	25,285.00

IDT22792	3' 2'-Fluoro C	25,285.00
IDT22793	3' 2'-Fluoro G	25,285.00
IDT22794	3' 2'-Fluoro U	25,285.00
IDT22795	3' 2-MethoxyEthoxy A	20,201.00
IDT22796	3' 2-MethoxyEthoxy G	20,201.00
IDT22797	3' 2-MethoxyEthoxy MeC	20,201.00
IDT22798	3' 2-MethoxyEthoxy T	20,201.00
IDT22799	3' 2OMethyl Inosine	668,913.00
IDT22800	3' 5-Me dC	40,536.00
IDT22801	3' 5-Nitroindole	101,140.00
IDT22802	3' 5-Octadiynyl dU	100,471.00
IDT22803	3' 5-TAMRA (Azide)	170,573.00
IDT22804	3' 6-FAM	52,710.00
IDT22805	3' 6-FAM (Azide)	147,830.00
IDT22806	3' 6-FAM (NHS Ester)	73,848.00
IDT22807	3' Alkyne Modifier	48,831.00
IDT22808	3' Amino Modifier	17,526.00
IDT22809	3' Amino Modifier C6 dT	84,283.00
IDT22810	3' Azide (NHS Ester)	86,424.00
IDT22811	3' Biotin	40,402.00
IDT22812	3' Biotin (Azide)	128,431.00
IDT22813	3' Biotin dT	127,896.00
IDT22814	3' Biotin-TEG	35,185.00
IDT22815	3' Black Hole Quencher 1	50,570.00
IDT22816	3' Black Hole Quencher 2	50,570.00
IDT22817	3' Black Hole Quencher 3	147,161.00
IDT22818	3' Bodipy 630/650-X (NHS Ester)	271,579.00
IDT22819	3' C3 Spacer	21,138.00
IDT22820	3' Cholesterol-TEG	89,902.00
IDT22821	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT22822	3' Cy3-Sp	73,848.00
IDT22823	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT22824	3' Cy5-Sp	73,848.00
IDT22825	3' Dabcyl	52,710.00
IDT22826	3' DBCO (NHS-Ester)	84,283.00
IDT22827	3' deoxyInosine	7,090.00
IDT22828	3' deoxyUridine	7,090.00
IDT22829	3' Desthiobiotin-TEG	105,421.00
IDT22830	3' Dideoxy-C	80,136.00
IDT22831	3' Digoxigenin (NHS Ester) (v3)	86,424.00
IDT22832	3' Dithiol	185,958.00
IDT22833	3' DNP-TEG	190,640.00
IDT22834	3' dSpacer	56,189.00
IDT22835	3' Fluorescein dT	127,896.00
IDT22836	3' Hexanediol	21,138.00
IDT22837	3' Inverted dC	28,763.00
IDT22838	3' Inverted dT	29,566.00
IDT22839	3' Iowa Black FQ	47,493.00
IDT22840	3' Iowa Black RQ-Sp	47,493.00
IDT22841	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
IDT22842	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
IDT22843	3' Methylene-Blue (NHS Ester)	269,572.00
IDT22844	3' Phosphorylation	17,526.00
IDT22845	3' Puromycin	103,681.00
IDT22846	3' Ribo I	60,202.00
IDT22847	3' Spacer 18	33,713.00

	IDT22848	3' Spacer 9	28,094.00
	IDT22849	3' Super G	329,105.00
	IDT22850	3' Super T	116,391.00
	IDT22851	3' TAMRA (NHS Ester)-Sp	96,323.00
	IDT22852	3' TAMRA-Sp	41,606.00
	IDT22853	3' TEX 615	103,280.00
	IDT22854	3' Thiol Modifier C3 S-S (Disulfide)	52,710.00
	IDT22855	3' Thiol Modifier oxa 6-S-S (Disulfide)	70,236.00
	IDT22856	3' TYE 563	87,895.00
	IDT22857	5' 2' OMethyl T	105,688.00
	IDT22858	5' 2, 6-Diaminopurine	115,989.00
	IDT22859	5' 2-Aminopurine	75,855.00
	IDT22860	5' 2'-Fluoro A	19,398.00
	IDT22861	5' 2'-Fluoro C	19,398.00
	IDT22862	5' 2'-Fluoro G	19,398.00
	IDT22863	5' 2'-Fluoro U	19,398.00
	IDT22864	5' 2-MethoxyEthoxy A	20,201.00
	IDT22865	5' 2-MethoxyEthoxy G	20,201.00
	IDT22866	5' 2-MethoxyEthoxy MeC	20,201.00
	IDT22867	5' 2-MethoxyEthoxy T	20,201.00
	IDT22868	5' 2'-OMethyl 5-Methyl C	169,235.00
	IDT22869	5' 2OMethyl Inosine	105,354.00
	IDT22870	5' 5-Bromo dU	50,570.00
	IDT22871	5' 5-Methyl dC	30,369.00
	IDT22872	5' 5-Nitroindole	75,855.00
	IDT22873	5' 5-Octadiynyl dU	79,467.00
	IDT22874	5' 5-TAMRA (Azide)	147,161.00
	IDT22875	5' 6-FAM	45,754.00
	IDT22876	5' 6-FAM (Azide)	127,896.00
	IDT22877	5' 6-FAM (NHS Ester)	73,848.00
	IDT22878	5' 8-oxo dG	152,512.00
	IDT22879	5' Acrydite 1.0	42,142.00
	IDT22880	5' Aldehyde Modifier C2	60,202.00
	IDT22881	5' Alexa Fluor 350 (NHS Ester)	215,390.00
	IDT22882	5' Alexa Fluor 405 (NHS Ester)	287,967.00
	IDT22883	5' Alexa Fluor 430 (NHS Ester)	215,390.00
	IDT22884	5' Alexa Fluor 555 (NHS Ester)	289,639.00
	IDT22885	5' Alexa Fluor 700 (NHS Ester)	252,849.00
	IDT22886	5' Amino Modifier C12	29,566.00
	IDT22887	5' Amino Modifier C6	14,047.00
	IDT22888	5' Amino Modifier C6 dT	63,279.00
	IDT22889	5' Aminoxy Modifier 11	98,999.00
	IDT22890	5' ATTO 425 (NHS Ester)	124,083.00
	IDT22891	5' ATTO 700 (NHS Ester)	203,684.00
	IDT22892	5' Azide (NHS Ester)	86,424.00
	IDT22893	5' Azobenzene	92,310.00
	IDT22894	5' Biotin	30,904.00
	IDT22895	5' Biotin (Azide)	111,040.00
	IDT22896	5' Biotin dT	96,591.00
	IDT22897	5' Biotin-EX	113,715.00
	IDT22898	5' Biotin-TEG	42,142.00
	IDT22899	5' Biotin-TEG (extendable)	48,831.00
	IDT22900	5' Black Hole Quencher 1	246,160.00
	IDT22901	5' Black Hole Quencher 2	246,160.00
	IDT22902	5' C3 Spacer	21,138.00
	IDT22903	5' Carboxy dT	127,093.00

IDT22904	5' Carboxy Modification (v1)	68,229.00
IDT22905	5' Cholesterol-TEG	128,431.00
IDT22906	5' Cy3	68,898.00
IDT22907	5' Cy3 (NHS Ester)	306,362.00
IDT22908	5' Cy3.5	352,517.00
IDT22909	5' Cy5	68,898.00
IDT22910	5' Cy5 (NHS Ester)	306,362.00
IDT22911	5' Dabcyl	108,364.00
IDT22912	5' DBCO (NHS-Ester)	84,283.00
IDT22913	5' DBCO-TEG	88,965.00
IDT22914	5' deoxyInosine	7,090.00
IDT22915	5' deoxyUridine	7,090.00
IDT22916	5' Desthiobiotin-TEG	79,467.00
IDT22917	5' Dithiol	139,134.00
IDT22918	5' DNP-TEG	142,478.00
IDT22919	5' dSpacer	42,142.00
IDT22920	5' Dual Biotin	63,279.00
IDT22921	5' Fluorescein dT	96,591.00
IDT22922	5' Formylindole	60,202.00
IDT22923	5' HEX	45,754.00
IDT22924	5' Hexynyl	42,142.00
IDT22925	5' I-Linker 1.2	40,402.00
IDT22926	5' Inverted Dideoxy-T	87,761.00
IDT22927	5' Iowa Black FQ	47,493.00
IDT22928	5' Iowa Black RQ	47,493.00
IDT22929	5' JOE (NHS Ester)	82,945.00
IDT22930	5' MAX (NHS Ester)	88,564.00
IDT22931	5' Methylene-Blue (NHS Ester)	269,572.00
IDT22932	5' N6-Methyl deoxyAdenosine	112,377.00
IDT22933	5' Oregon Green 488-X (NHS Ester)	226,761.00
IDT22934	5' PC Amino Modifier	116,391.00
IDT22935	5' PC Biotin	96,591.00
IDT22936	5' PC Spacer	89,634.00
IDT22937	5' Phosphorylation	12,576.00
IDT22938	5' Psoralen C6	166,559.00
IDT22939	5' Ribo I	53,513.00
IDT22940	5' Spacer 18	25,285.00
IDT22941	5' Spacer 9	21,138.00
IDT22942	5' SUN	45,754.00
IDT22943	5' Super G	329,105.00
IDT22944	5' Super T	116,391.00
IDT22945	5' TAMRA (NHS Ester)	103,949.00
IDT22946	5' TET	45,754.00
IDT22947	5' TEX 615	88,564.00
IDT22948	5' Thiol Modifier C6 S-S (Disulfide)	54,851.00
IDT22949	5' Trimer-20	352,517.00
IDT22950	5' Trimethoxystilbene Cap	166,559.00
IDT22951	5' TYE 563	75,855.00
IDT22952	5' TYE 665	75,855.00
IDT22953	5' TYE 705	135,120.00
IDT22954	5' Uni-Link Amino Modifier	40,804.00
IDT22955	5' Yakima Yellow	45,754.00
IDT22956	Absorbance Ratio	18,061.00
IDT22957	Affinity Plus	15,452.00
IDT22958	Aliquot Service	4,472.00
IDT22959	Analytical IE-HPLC pH 12.0	9,976.00

	IDT22960	Analytical RP-HPLC	9,976.00
	IDT22961	Biotin-free Processing	43,174.00
	IDT22962	Capillary Electrophoresis Trace	8,084.00
	IDT22963	Chimeric DNA bases	1,003.00
	IDT22964	Design Service Fee	1,242.00
	IDT22965	DNaseAlert Service	15,997.00
	IDT22966	ECR Coversheet	426,032.00
	IDT22967	ESI - Mixed Bases	8,084.00
	IDT22968	ESI Mass Spec Trace	8,084.00
	IDT22969	Hand OD Service	4,472.00
	IDT22970	Handling Fee	10,492.00
	IDT22971	Int 2' OMethyl T	105,688.00
	IDT22972	Int 2, 6-Diaminopurine	115,989.00
	IDT22973	Int 2-Aminopurine	75,855.00
	IDT22974	Int 2'-Fluoro A	19,398.00
	IDT22975	Int 2'-Fluoro C	19,398.00
	IDT22976	Int 2'-Fluoro G	19,398.00
	IDT22977	Int 2'-Fluoro U	19,398.00
	IDT22978	Int 2-MethoxyEthoxy A	20,201.00
	IDT22979	Int 2-MethoxyEthoxy G	20,201.00
	IDT22980	Int 2-MethoxyEthoxy MeC	20,201.00
	IDT22981	Int 2-MethoxyEthoxy T	20,201.00
	IDT22982	Int 2'-OMethyl 5-Methyl C	169,235.00
	IDT22983	Int 2OMethyl Inosine	105,354.00
	IDT22984	Int 5-Bromo dU	50,570.00
	IDT22985	Int 5-Methyl dC	30,369.00
	IDT22986	Int 5-Nitroindole	75,855.00
	IDT22987	Int 5-Octadiynyl dU	79,467.00
	IDT22988	Int 5-TAMRA (Azide)	167,228.00
	IDT22989	Int 6-FAM (Azide)	147,161.00
	IDT22990	Int 8-oxo dG	152,512.00
	IDT22991	Int Alexa Fluor 488 (NHS Ester)	298,335.00
	IDT22992	Int Alexa Fluor 532 NHS Ester	318,403.00
	IDT22993	Int Alexa Fluor 546 (NHS Ester)	366,564.00
	IDT22994	Int Alexa Fluor 555 (NHS Ester)	403,354.00
	IDT22995	Int Alexa Fluor 594 (NHS Ester)	411,381.00
	IDT22996	Int Alexa Fluor 647 (NHS Ester)	298,335.00
	IDT22997	Int Alexa Fluor 750 (NHS Ester)	411,381.00
	IDT22998	Int Amino Modifier C6 dC	193,316.00
	IDT22999	Int Amino Modifier C6 dT	63,279.00
	IDT23000	Int ATTO 647N (NHS Ester)	274,254.00
	IDT23001	Int Azide (NHS Ester)	130,706.00
	IDT23002	Int Azobenzene	92,310.00
	IDT23003	Int Biotin	113,715.00
	IDT23004	Int Biotin (Azide)	130,706.00
	IDT23005	Int Biotin dT	96,591.00
	IDT23006	Int Black Hole Quencher 1	246,160.00
	IDT23007	Int Black Hole Quencher 1 dT	280,274.00
	IDT23008	Int Black Hole Quencher 2	246,160.00
	IDT23009	Int Black Hole Quencher 2 dT	281,612.00
	IDT23010	Int C12 Spacer	53,513.00
	IDT23011	Int C3 Spacer	21,138.00
	IDT23012	Int Carboxy dC	162,546.00
	IDT23013	Int Cy3	126,425.00
	IDT23014	Int Cy3 (NHS Ester)	420,077.00
	IDT23015	Int Cy5	126,425.00

	IDT23016	Int Cy5 (NHS Ester)	420,077.00
	IDT23017	Int Cy5.5	118,398.00
	IDT23018	Int Dabcyl dT	153,850.00
	IDT23019	Int deoxyInosine	7,090.00
	IDT23020	Int deoxyUridine	7,090.00
	IDT23021	Int Desthiobiotin-TEG	79,467.00
	IDT23022	Int Digoxigenin (NHS Ester)	213,383.00
	IDT23023	Int Dithiol	139,134.00
	IDT23024	Int dK	133,114.00
	IDT23025	Int dP	133,114.00
	IDT23026	Int dSpacer	42,142.00
	IDT23027	Int Etheno dA	107,026.00
	IDT23028	Int Etheno dC	116,391.00
	IDT23029	Int Fluorescein dT	96,591.00
	IDT23030	Int HEX (Azide)	252,849.00
	IDT23031	Int isodC	75,855.00
	IDT23032	Int JOE NHS Ester	281,612.00
	IDT23033	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT23034	Int N6-Methyl rA	200,674.00
	IDT23035	Int PC Spacer	89,634.00
	IDT23036	Int pseudoUridine (RNA)	123,749.00
	IDT23037	Int Ribo I	53,513.00
	IDT23038	Int RNA-T	81,607.00
	IDT23039	Int ROX (NHS Ester)	241,478.00
	IDT23040	Int Spacer 18	25,285.00
	IDT23041	Int Spacer 9	21,138.00
	IDT23042	Int Super G	329,105.00
	IDT23043	Int Super T	116,391.00
	IDT23044	Int Texas Red-X (NHS Ester)	281,612.00
	IDT23045	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT23046	Int Trimer-19	290,977.00
	IDT23047	Int Trimer-20	93,648.00
	IDT23048	Int Uni-Link Amino Modifier	40,804.00
	IDT23049	Level II Setup	22,533.00
	IDT23050	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT23051	Mixed Base Handling Fee	9,116.00
	IDT23052	Na+ Salt Exchange	40,593.00
	IDT23053	Normalized Tube Fee	4,472.00
	IDT23054	Phosphorothioate Bond	2,809.00
	IDT23055	RNA bases	8,428.00
	IDT23056	RNase-Free HPLC Purification	40,937.00
	IDT23057	Signed Analytical IE-HPLC Trace	9,976.00
	IDT23058	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT23059	Signed Analytical RP-HPLC Trace	9,976.00
	IDT23060	Signed Capillary Electrophoresis Trace	9,976.00
	IDT23061	Signed ESI Mass Spec Trace	9,976.00
	IDT23062	Tube Handling Service	239.00
	IDT23063	Unique Handmix Ratio Fee	232.00
5 umole Dual-Labeled Probe	IDT23064	5 umole Dual-Labeled Probe 2' O-Methyl RNA bases	14,328.00
	IDT23065	3' 5-TAMRA (Azide)	170,573.00
	IDT23066	3' 6-FAM	52,710.00
	IDT23067	3' 6-FAM (Azide)	147,830.00
	IDT23068	3' 6-FAM (NHS Ester)	73,848.00
	IDT23069	3' Alexa Fluor 488 (NHS Ester) (v3)	109,568.00
	IDT23070	3' Alexa Fluor 532 (NHS Ester) (v3)	137,796.00
	IDT23071	3' Alexa Fluor 546 (NHS Ester) (v3)	137,796.00

IDT23072	3' Alexa Fluor 594 (NHS Ester) (v3)	351,848.00
IDT23073	3' Alexa Fluor 647 (NHS Ester) (v3)	192,647.00
IDT23074	3' Alexa Fluor 660 (NHS Ester) (v3)	162,546.00
IDT23075	3' Alexa Fluor 750 (NHS Ester) (v3)	162,546.00
IDT23076	3' ATTO 488 (NHS Ester)	101,140.00
IDT23077	3' ATTO 532 (NHS Ester)	101,942.00
IDT23078	3' ATTO 550 (NHS Ester)	101,140.00
IDT23079	3' ATTO 565 (NHS Ester)	94,183.00
IDT23080	3' ATTO 590 (NHS Ester)	94,183.00
IDT23081	3' ATTO 633 (NHS Ester)	101,140.00
IDT23082	3' ATTO 647N (NHS Ester)	101,140.00
IDT23083	3' ATTO Rho101 (NHS Ester)	101,140.00
IDT23084	3' Black Hole Quencher 1	50,570.00
IDT23085	3' Black Hole Quencher 2	50,570.00
IDT23086	3' Black Hole Quencher 3	147,161.00
IDT23087	3' Bodipy 630/650-X (NHS Ester)	271,579.00
IDT23088	3' C3 Spacer	21,138.00
IDT23089	3' Cy3 (NHS Ester) (v3)	306,362.00
IDT23090	3' Cy3-Sp	73,848.00
IDT23091	3' Cy5 (NHS Ester) (v3)	306,362.00
IDT23092	3' Cy5.5-Sp	91,373.00
IDT23093	3' Cy5-Sp	73,848.00
IDT23094	3' Dabcyl	52,710.00
IDT23095	3' Dideoxy-C	80,136.00
IDT23096	3' Fluorescein dT	127,896.00
IDT23097	3' Inverted dC	28,763.00
IDT23098	3' Inverted dT	29,566.00
IDT23099	3' Iowa Black FQ	47,493.00
IDT23100	3' Iowa Black RQ-Sp	47,493.00
IDT23101	3' IRDye 800CW (NHS Ester) (v3)	163,884.00
IDT23102	3' IRDye QC-1 (NHS Ester) (v3)	252,849.00
IDT23103	3' JOE (NHS Ester) (v3)	82,945.00
IDT23104	3' LightCycler 640 (NHS Ester) (v3)	160,539.00
IDT23105	3' MAX (NHS Ester) (v3)	108,230.00
IDT23106	3' Phosphorylation	17,526.00
IDT23107	3' Rhodamine Green-X (NHS Ester) (v3)	82,945.00
IDT23108	3' Rhodamine Red-X (NHS Ester) (v3)	82,945.00
IDT23109	3' ROX (NHS Ester) (v3)	63,279.00
IDT23110	3' TAMRA (NHS Ester)-Sp	96,323.00
IDT23111	3' TAMRA-Sp	42,142.00
IDT23112	3' TEX 615	103,280.00
IDT23113	3' Texas Red-X (NHS Ester) (v3)	84,283.00
IDT23114	3' TYE 563	87,895.00
IDT23115	3' TYE 665	87,895.00
IDT23116	5' 5-TAMRA (Azide)	147,161.00
IDT23117	5' 6-FAM	45,754.00
IDT23118	5' 6-FAM (Azide)	127,896.00
IDT23119	5' 6-FAM (NHS Ester)	73,848.00
IDT23120	5' Alexa Fluor 350 (NHS Ester)	215,390.00
IDT23121	5' Alexa Fluor 405 (NHS Ester)	287,967.00
IDT23122	5' Alexa Fluor 430 (NHS Ester)	215,390.00
IDT23123	5' Alexa Fluor 488 (NHS Ester)	109,568.00
IDT23124	5' Alexa Fluor 532 (NHS Ester)	137,796.00
IDT23125	5' Alexa Fluor 546 (NHS Ester)	137,796.00
IDT23126	5' Alexa Fluor 555 (NHS Ester)	289,639.00
IDT23127	5' Alexa Fluor 594 (NHS Ester)	351,848.00

IDT23128	5' Alexa Fluor 647 (NHS Ester)	109,568.00
IDT23129	5' Alexa Fluor 660 (NHS Ester)	162,546.00
IDT23130	5' Alexa Fluor 700 (NHS Ester)	252,849.00
IDT23131	5' Alexa Fluor 750 (NHS Ester)	162,546.00
IDT23132	5' ATTO 425 (NHS Ester)	124,083.00
IDT23133	5' ATTO 488 (NHS Ester)	101,140.00
IDT23134	5' ATTO 532 (NHS Ester)	101,140.00
IDT23135	5' ATTO 550 (NHS Ester)	101,140.00
IDT23136	5' ATTO 565 (NHS Ester)	94,183.00
IDT23137	5' ATTO 590 (NHS Ester)	94,183.00
IDT23138	5' ATTO 633 (NHS Ester)	101,140.00
IDT23139	5' ATTO 647N (NHS Ester)	101,140.00
IDT23140	5' ATTO 700 (NHS Ester)	203,684.00
IDT23141	5' ATTO Rho101 (NHS Ester)	101,140.00
IDT23142	5' Black Hole Quencher 1	246,160.00
IDT23143	5' Black Hole Quencher 2	246,160.00
IDT23144	5' Cy3	68,898.00
IDT23145	5' Cy3 (NHS Ester)	306,362.00
IDT23146	5' Cy3.5	352,517.00
IDT23147	5' Cy5	68,898.00
IDT23148	5' Cy5 (NHS Ester)	306,362.00
IDT23149	5' Cy5.5	82,945.00
IDT23150	5' Dabcyl	108,364.00
IDT23151	5' Dy 750 (NHS Ester)	160,539.00
IDT23152	5' Fluorescein dT	96,591.00
IDT23153	5' HEX	45,754.00
IDT23154	5' Iowa Black FQ	47,493.00
IDT23155	5' Iowa Black RQ	47,493.00
IDT23156	5' IRDye 700	42,142.00
IDT23157	5' IRDye 800	42,142.00
IDT23158	5' IRDye 800CW (NHS Ester)	98,330.00
IDT23159	5' JOE (NHS Ester)	82,945.00
IDT23160	5' LightCycler 640 (NHS Ester)	160,539.00
IDT23161	5' MAX (NHS Ester)	88,564.00
IDT23162	5' Oregon Green 488-X (NHS Ester)	226,761.00
IDT23163	5' Rhodamine Green-X (NHS Ester)	82,945.00
IDT23164	5' Rhodamine Red-X (NHS Ester)	82,945.00
IDT23165	5' ROX (NHS Ester)	70,236.00
IDT23166	5' SUN	45,754.00
IDT23167	5' TAMRA (NHS Ester)	103,949.00
IDT23168	5' TET	45,754.00
IDT23169	5' TEX 615	88,564.00
IDT23170	5' Texas Red-X (NHS Ester)	92,711.00
IDT23171	5' TYE 563	75,855.00
IDT23172	5' TYE 665	75,855.00
IDT23173	5' TYE 705	135,120.00
IDT23174	5' WellRED D2	668,913.00
IDT23175	5' WellRED D3	100,671.00
IDT23176	5' WellRED D4	100,671.00
IDT23177	5' Yakima Yellow	45,754.00
IDT23178	Absorbance Ratio	18,061.00
IDT23179	Affinity Plus	15,452.00
IDT23180	Aliquot Service	4,472.00
IDT23181	Ammonium Salt Exchange	4,472.00
IDT23182	Analytical IE-HPLC pH 12.0	9,976.00
IDT23183	Analytical IE-HPLC pH 8.5	9,976.00

IDT23184	Analytical RP-HPLC	9,976.00
IDT23185	Biotin-free Processing	43,174.00
IDT23186	Capillary Electrophoresis Trace	8,084.00
IDT23187	Design Service Fee	1,242.00
IDT23188	"DNA bases"	1,003.00
IDT23189	DNaseAlert Service	15,997.00
IDT23190	Dual HPLC Purification	60,202.00
IDT23191	Dual PAGE & HPLC Purification	113,524.00
IDT23192	ECR Coversheet	426,032.00
IDT23193	Endotoxin Analysis	101,484.00
IDT23194	ESI - Mixed Bases	8,084.00
IDT23195	ESI Mass Spec Trace	8,084.00
IDT23196	Hand OD Service	4,472.00
IDT23197	Handling Fee	10,492.00
IDT23198	HPLC Purification	28,897.00
IDT23199	IE HPLC Purification	29,470.00
IDT23200	Int 2' OMethyl T	105,688.00
IDT23201	Int 2, 6-Diaminopurine	115,989.00
IDT23202	Int 2-Aminopurine	75,855.00
IDT23203	Int 2'-Fluoro A	19,398.00
IDT23204	Int 2'-Fluoro C	19,398.00
IDT23205	Int 2'-Fluoro G	19,398.00
IDT23206	Int 2'-Fluoro U	19,398.00
IDT23207	Int 2-MethoxyEthoxy A	20,201.00
IDT23208	Int 2-MethoxyEthoxy G	20,201.00
IDT23209	Int 2-MethoxyEthoxy MeC	20,201.00
IDT23210	Int 2-MethoxyEthoxy T	20,201.00
IDT23211	Int 2'-OMethyl 5-Methyl C	169,235.00
IDT23212	Int 2OMethyl Inosine	105,354.00
IDT23213	Int 5-Bromo dU	50,570.00
IDT23214	Int 5-Hydroxymethyl dC	329,105.00
IDT23215	Int 5-Methyl dC	30,369.00
IDT23216	Int 5-Nitroindole	75,855.00
IDT23217	Int 5-Octadiynyl dU	79,467.00
IDT23218	Int 5-TAMRA (Azide)	167,228.00
IDT23219	Int 6-FAM (Azide)	147,161.00
IDT23220	Int 8-oxo dG	152,512.00
IDT23221	Int Alexa Fluor 488 (NHS Ester)	298,335.00
IDT23222	Int Alexa Fluor 532 NHS Ester	318,403.00
IDT23223	Int Alexa Fluor 546 (NHS Ester)	366,564.00
IDT23224	Int Alexa Fluor 555 (NHS Ester)	403,354.00
IDT23225	Int Alexa Fluor 594 (NHS Ester)	411,381.00
IDT23226	Int Alexa Fluor 647 (NHS Ester)	298,335.00
IDT23227	Int Alexa Fluor 750 (NHS Ester)	411,381.00
IDT23228	Int Amino Modifier C6 dC	193,316.00
IDT23229	Int Amino Modifier C6 dT	63,279.00
IDT23230	Int ATTO 647N (NHS Ester)	274,254.00
IDT23231	Int Azide (NHS Ester)	130,706.00
IDT23232	Int Azobenzene	92,310.00
IDT23233	Int Biotin	113,715.00
IDT23234	Int Biotin (Azide)	130,706.00
IDT23235	Int Biotin dT	96,591.00
IDT23236	Int Black Hole Quencher 1	246,160.00
IDT23237	Int Black Hole Quencher 1 dT	280,274.00
IDT23238	Int Black Hole Quencher 2	246,160.00
IDT23239	Int Black Hole Quencher 2 dT	281,612.00

	IDT23240	Int BNA-A	16,723.00
	IDT23241	Int BNA-G	16,723.00
	IDT23242	Int BNA-meC	16,723.00
	IDT23243	Int BNA-T	16,723.00
	IDT23244	Int C12 Spacer	53,513.00
	IDT23245	Int C3 Spacer	21,138.00
	IDT23246	Int Carboxy dC	162,546.00
	IDT23247	Int Cy3	126,425.00
	IDT23248	Int Cy3 (NHS Ester)	420,077.00
	IDT23249	Int Cy5	126,425.00
	IDT23250	Int Cy5 (NHS Ester)	420,077.00
	IDT23251	Int Cy5.5	118,398.00
	IDT23252	Int DabcyI dT	153,850.00
	IDT23253	Int deoxyInosine	7,090.00
	IDT23254	Int deoxyUridine	7,090.00
	IDT23255	Int Desthiobiotin-TEG	79,467.00
	IDT23256	Int Digoxigenin (NHS Ester)	213,383.00
	IDT23257	Int Dithiol	139,134.00
	IDT23258	Int dK	133,114.00
	IDT23259	Int dP	133,114.00
	IDT23260	Int dSpacer	42,142.00
	IDT23261	Int Etheno dA	107,026.00
	IDT23262	Int Etheno dC	116,391.00
	IDT23263	Int Fluorescein dT	96,591.00
	IDT23264	Int HEX (Azide)	252,849.00
	IDT23265	Int isodC	75,855.00
	IDT23266	Int isodG	50,570.00
	IDT23267	Int JOE NHS Ester	281,612.00
	IDT23268	Int N6-Methyl deoxyAdenosine	113,715.00
	IDT23269	Int N6-Methyl rA	160,539.00
	IDT23270	Int PC Spacer	89,634.00
	IDT23271	Int pseudoUridine (RNA)	123,749.00
	IDT23272	Int Ribo I	53,513.00
	IDT23273	Int RNA-T	81,607.00
	IDT23274	Int ROX (NHS Ester)	241,478.00
	IDT23275	Int Spacer 18	25,285.00
	IDT23276	Int Spacer 9	21,138.00
	IDT23277	Int Super G	329,105.00
	IDT23278	Int Super T	116,391.00
	IDT23279	Int TAMRA (NHS Ester)	111,040.00
	IDT23280	Int TAO	35,185.00
	IDT23281	Int Texas Red-X (NHS Ester)	281,612.00
	IDT23282	Int Thiol Modifier C6 S-S (Disulfide)	52,175.00
	IDT23283	Int Trimer-19	290,977.00
	IDT23284	Int Trimer-20	93,648.00
	IDT23285	Int UNA-A Arcturus	32,777.00
	IDT23286	Int Uni-Link Amino Modifier	40,804.00
	IDT23287	Int ZEN	35,185.00
	IDT23288	Level II Setup	22,533.00
	IDT23289	M20 Beckman Capillary Electrophoresis	9,976.00
	IDT23290	Mixed Base Handling Fee	9,116.00
	IDT23291	Na+ Salt Exchange	40,593.00
	IDT23292	No Purification - Trityl Off	9,862.00
	IDT23293	Normalized Tube Fee	4,472.00
	IDT23294	Oxford Nanopore Technologies Purification Service	152,894.00
	IDT23295	PAGE Purification	85,544.00

	IDT23296	Phosphorothioate Bond	2,809.00
	IDT23297	Probe Degradation STNR	11,524.00
	IDT23298	QC Aliquot	34,401.00
	IDT23299	RNase-Free HPLC Purification	40,937.00
	IDT23300	Signal to Noise Ratio	20,641.00
	IDT23301	Signed Analytical IE-HPLC Trace	9,976.00
	IDT23302	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT23303	Signed Analytical RP-HPLC Trace	9,976.00
	IDT23304	Signed Capillary Electrophoresis Trace	9,976.00
	IDT23305	Signed Certificate of Analysis	9,116.00
	IDT23306	Signed ESI Mass Spec Trace	9,976.00
	IDT23307	TruGrade	121,952.00
	IDT23308	Tube Handling Service	239.00
	IDT23309	Unique Handmix Ratio Fee	232.00
50 nm Random Hexamer	IDT23310	50 nm Random Hexamer	16,723.00
50 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	IDT23311	50 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP Analyte	1,003.00
	IDT23312	Capillary Electrophoresis Trace	8,084.00
	IDT23313	50 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	101,484.00
	IDT23314	Hand OD Service	8,084.00
	IDT23315	Int deoxyinosine	4,642.00
	IDT23316	Level II Setup	22,533.00
50 nmol GMP 5' HEX/3' MGB Eclipse DLP	IDT23317	50 nmol GMP 5' HEX/3' MGB Eclipse DLP Analyte	1,003.00
	IDT23318	50 nmol GMP 5' HEX/3' MGB Eclipse DLP	126,425.00
	IDT23319	Int deoxyinosine	4,642.00
	IDT23320	Level II Setup	22,533.00
50 nmol GMP 5' TET/3' MGB Eclipse DLP	IDT23321	50 nmol GMP 5' TET/3' MGB Eclipse DLP Analyte Specific	1,003.00
	IDT23322	50 nmol GMP 5' TET/3' MGB Eclipse DLP	126,425.00
	IDT23323	Int deoxyinosine	4,642.00
	IDT23324	Level II Setup	22,533.00
50 nmol GMP 5' YAK/3' MGB Eclipse DLP	IDT23325	50 nmol GMP 5' YAK/3' MGB Eclipse DLP Analyte	1,003.00
	IDT23326	Capillary Electrophoresis Trace	8,084.00
	IDT23327	50 nmol GMP 5' YAK/3' MGB Eclipse DLP	126,425.00
	IDT23328	Hand OD Service	8,084.00
	IDT23329	Int deoxyinosine	4,642.00
	IDT23330	Level II Setup	22,533.00
50 nmole DNA Oligo	IDT23331	50 nmole DNA Oligo 2' O-Methyl RNA bases	1,538.00
	IDT23332	3' Amino Modifier	4,682.00
	IDT23333	5' 6-FAM	5,485.00
	IDT23334	5' Acrydite 1.0	12,977.00
	IDT23335	5' Amino Modifier C6	4,281.00
	IDT23336	5' Biotin	7,358.00
	IDT23337	5' Phosphorylation	3,345.00
	IDT23338	Capillary Electrophoresis Trace	9,460.00
	IDT23339	Design Service Fee	1,242.00
	IDT23340	"DNA bases"	48.00
	IDT23341	Hand OD Service	4,300.00
	IDT23342	Handling Fee	10,492.00
	IDT23343	LabReady (Normalized to 100uM in IDTE pH 8.0)	525.00
	IDT23344	Level II Setup	26,661.00
	IDT23345	Mixed Base Handling Fee	10,492.00
	IDT23346	Signed Analytical MALDI-TOF Trace	11,524.00
50 nmole Standard Desalt CCM Oligo	IDT23347	50 nmole Standard Desalt CCM Oligo 3' 6-FAM	14,047.00
	IDT23348	3' Amino C6 Modifier	6,555.00
	IDT23349	3' Amino Modifier	6,689.00
	IDT23350	3' Biotin	14,047.00
	IDT23351	3' Biotin-TEG	14,047.00

	IDT23352	3' C3 Spacer	9,365.00
	IDT23353	3' deoxyInosine	1,860.00
	IDT23354	3' deoxyUridine	1,860.00
	IDT23355	3' Hexanediol	8,428.00
	IDT23356	3' Inverted dT	8,428.00
	IDT23357	3' Phosphorylation	5,605.00
	IDT23358	5' 6-FAM	14,047.00
	IDT23359	5' Amino Modifier C12	13,111.00
	IDT23360	5' Amino Modifier C6	5,605.00
	IDT23361	5' Amino Modifier C6 dT	28,094.00
	IDT23362	5' C3 Spacer	9,365.00
	IDT23363	5' deoxyInosine	1,860.00
	IDT23364	5' deoxyUridine	1,860.00
	IDT23365	5' dSpacer	18,730.00
	IDT23366	5' HEX	14,047.00
	IDT23367	5' Phosphorylation	4,669.00
	IDT23368	5' Spacer 18	11,238.00
	IDT23369	5' Spacer 9	9,365.00
	IDT23370	5' TET	14,047.00
	IDT23371	5' Uni-Link Amino Modifier	17,793.00
	IDT23372	Absorbance Ratio	24,081.00
	IDT23373	Analytical RP-HPLC	13,244.00
	IDT23374	Capillary Electrophoresis Trace	8,084.00
	IDT23375	"DNA bases"	312.00
	IDT23376	Hand OD Service	4,472.00
	IDT23377	Int 2, 6-Diaminopurine	33,446.00
	IDT23378	Int 5-Methyl dC	11,238.00
	IDT23379	Int Amino Modifier C6 dT	28,094.00
	IDT23380	Int C3 Spacer	9,365.00
	IDT23381	Int deoxyInosine	1,860.00
	IDT23382	Int deoxyUridine	1,860.00
	IDT23383	Int dSpacer	18,730.00
	IDT23384	Int Fluorescein dT	36,523.00
	IDT23385	Int N4-Ethyl dC	30,770.00
	IDT23386	Int Spacer 18	11,238.00
	IDT23387	Int Spacer 9	9,365.00
	IDT23388	Int Uni-Link Amino Modifier	17,793.00
	IDT23389	Level II Setup	22,533.00
	IDT23390	Phosphorothioate Bond	653.00
	IDT23391	Unique Handmix Ratio Fee	232.00
50 pmol oPools Expedited Oligos	IDT23392	50 pmol oPools Expedited Oligos 3' C3 Spacer	669.00
	IDT23393	5' Acrydite 1.0	1,338.00
	IDT23394	5' Biotin	669.00
	IDT23395	5' Hexynyl	1,338.00
	IDT23396	5' Phosphorylation	669.00
	IDT23397	Int deoxyInosine	134.00
	IDT23398	Int deoxyUridine	134.00
	IDT23399	oPools™ Base I	10.00
	IDT23400	oPools™ Base II	10.00
	IDT23401	oPools™ Base III	10.00
	IDT23402	oPools™ Base IV	10.00
	IDT23403	Phosphorothioate Bond	67.00
50 pmol oPools™ Oligos	IDT23404	50 pmol oPools™ Oligos 3' C3 Spacer	268.00
	IDT23405	5' Biotin	100.00
	IDT23406	5' Hexynyl	669.00
	IDT23407	5' Phosphorylation	201.00

	IDT23408	Int C3 Spacer	268.00
	IDT23409	Int deoxyInosine	67.00
	IDT23410	Int deoxyUridine	67.00
	IDT23411	oPools™ Base II	6.00
	IDT23412	oPools™ Base III	4.00
	IDT23413	oPools™ Base IV	2.00
	IDT23414	Phosphorothioate Bond	33.00
500 mL PrimeTime® Gene Expression	IDT23415	500 mL PrimeTime® Gene Expression Master Mix - qPCR	3,900,240.00
500 mL Surveyor Stop Solution	IDT23416	500 mL Surveyor Stop Solution	47,779.00
500 nm Random Hexamer	IDT23417	500 nm Random Hexamer	126,425.00
500 picomole DNA Expedite Plate Oligo No	IDT23418	500 picomole DNA Expedite Plate Oligo No MS 5' Amino	4,549.00
	IDT23419	5' Amino Modifier C6	2,007.00
	IDT23420	5' Biotin	3,345.00
	IDT23421	5' deoxyInosine	649.00
	IDT23422	5' deoxyUridine	649.00
	IDT23423	5' Phosphorylation	1,672.00
	IDT23424	Capillary Electrophoresis Trace	9,460.00
	IDT23425	"DNA bases"	21.00
	IDT23426	ESI - Mixed Bases	7,740.00
	IDT23427	Int deoxyInosine	649.00
	IDT23428	Int deoxyUridine	649.00
	IDT23429	Level II Setup	26,661.00
	IDT23430	Unique Handmix Ratio Fee	224.00
500 picomole DNA Plate Oligo	IDT23431	500 picomole DNA Plate Oligo 5' Amino Modifier C12	3,866.00
	IDT23432	5' Amino Modifier C6	1,686.00
	IDT23433	5' Biotin	2,809.00
	IDT23434	5' deoxyInosine	702.00
	IDT23435	5' deoxyUridine	702.00
	IDT23436	5' Phosphorylation	1,405.00
	IDT23437	Capillary Electrophoresis Trace	9,460.00
	IDT23438	"DNA bases"	23.00
	IDT23439	ESI - Mixed Bases	8,084.00
	IDT23440	ESI Mass Spec Trace	8,084.00
	IDT23441	Hand OD Service	4,472.00
	IDT23442	Int deoxyInosine	702.00
	IDT23443	Int deoxyUridine	702.00
	IDT23444	Level II Setup	22,533.00
	IDT23445	Unique Handmix Ratio Fee	232.00
500 picomole DNA Plate Oligo No MS	IDT23446	500 picomole DNA Plate Oligo No MS 5' Amino Modifier	3,866.00
	IDT23447	5' Amino Modifier C6	1,686.00
	IDT23448	5' Biotin	2,809.00
	IDT23449	5' deoxyInosine	702.00
	IDT23450	5' deoxyUridine	702.00
	IDT23451	5' Phosphorylation	1,405.00
	IDT23452	Capillary Electrophoresis Trace	9,460.00
	IDT23453	"DNA bases"	21.00
	IDT23454	ESI - Mixed Bases	8,084.00
	IDT23455	Int deoxyInosine	702.00
	IDT23456	Int deoxyUridine	702.00
	IDT23457	Level II Setup	22,533.00
	IDT23458	Unique Handmix Ratio Fee	232.00
500 pmole Duplex Oligo	IDT23459	500 pmole Duplex Oligo ESI - Mixed Bases	8,084.00
500rxn DNA Primer I	IDT23460	500rxn DNA Primer I ESI - Mixed Bases	7,740.00
500rxn DNA Primer II	IDT23461	500rxn DNA Primer II ESI - Mixed Bases	7,740.00
500rxn DNA Primer III	IDT23462	500rxn DNA Primer III ESI - Mixed Bases	7,740.00
Sumol, 3DIG, HPLC, 1nmol dry, 40aliqu	IDT23463	Sumol, 3DIG, HPLC, 1nmol dry, 40aliqu Aliquot Service	4,202.00

5umol, 5DIG, HPLC, 1nmol dry, 40aliq	IDT23464	5umol, 5DIG, HPLC, 1nmol dry, 40aliq Aliquot Service	4,202.00
5umol, 5DIG-3DIG, HPLC, 1nmol dry, 20aliq	IDT23465	5umol, 5DIG-3DIG, HPLC, 1nmol dry, 20aliq Aliquot	13,465.00
5umol, 5FAM-3FAM, HPLC, 1nmol dry,	IDT23466	5umol, 5FAM-3FAM, HPLC, 1nmol dry, 40aliq Aliquot	4,288.00
6 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	IDT23467	6 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP Analyte	1,003.00
	IDT23468	6 nmol GMP 5' 6-FAM/3' MGB Eclipse DLP	34,401.00
	IDT23469	Int deoxyinosine	2,528.00
	IDT23470	Level II Setup	22,533.00
	IDT23471	QC Aliquot	36,121.00
6 nmol GMP 5' HEX/3' MGB Eclipse DLP	IDT23472	6 nmol GMP 5' HEX/3' MGB Eclipse DLP Analyte Specific	1,003.00
	IDT23473	6 nmol GMP 5' HEX/3' MGB Eclipse DLP	43,002.00
	IDT23474	Int deoxyinosine	2,528.00
	IDT23475	Level II Setup	22,533.00
6 nmol GMP 5' TET/3' MGB Eclipse DLP	IDT23476	6 nmol GMP 5' TET/3' MGB Eclipse DLP Analyte Specific	1,003.00
	IDT23477	6 nmol GMP 5' TET/3' MGB Eclipse DLP	43,002.00
	IDT23478	Int deoxyinosine	2,528.00
	IDT23479	Level II Setup	22,533.00
6 nmol GMP 5' YAK /3' MGB Eclipse DLP	IDT23480	6 nmol GMP 5' YAK /3' MGB Eclipse DLP Analyte Specific	1,003.00
	IDT23481	6 nmol GMP 5' YAK /3' MGB Eclipse DLP	43,002.00
	IDT23482	Int deoxyinosine	2,528.00
	IDT23483	Level II Setup	22,533.00
80 nmol GMP Companion Primer	IDT23484	80 nmol GMP Companion Primer 3' deoxyinosine	4,335.00
	IDT23485	3' deoxyUridine	4,335.00
	IDT23486	5' deoxyInosine	4,335.00
	IDT23487	5' deoxyUridine	4,335.00
	IDT23488	Analyte Specific Reagent	17,009.00
	IDT23489	CCM Oligo Service	1,359.00
	IDT23490	"DNA bases"	476.00
	IDT23491	HPLC Purification	18,347.00
	IDT23492	Int deoxyinosine	4,335.00
	IDT23493	Int deoxyUridine	4,335.00
	IDT23494	Level II Setup	22,533.00
96 rxn xGen® Lockdown® Reagents	IDT23495	96 rxn xGen® Lockdown® Reagents - xGen	61,922.00
96 rxn xGen® Universal Blocker TS - i5	IDT23496	96 rxn xGen® Universal Blocker TS - i5 - xGen	462,353.00
96 rxn xGen® Universal Blocker TS - i7	IDT23497	96 rxn xGen® Universal Blocker TS - i7 - xGen	462,353.00
96 Well 10x Genomics Primer Mix Plate	IDT23498	96 Well 10x Genomics Primer Mix Plate Unique Handmix	224.00
96 Well Adapter Plate	IDT23499	96 Well Adapter Plate Individual Tube Label	30,961.00
	IDT23500	Matrix Plate Fee	13,829.00
	IDT23501	Replicate Plate	4,128.00
96 well Alt-R CRISPR Plate	IDT23502	96 well Alt-R CRISPR Plate Entire Plate Capillary	83,423.00
	IDT23503	Handling Fee	10,492.00
96 well Alt-R HDR Donor Plate	IDT23504	96 well Alt-R HDR Donor Plate Handling Fee	10,492.00
	IDT23505	Matrix Plate Fee	11,524.00
	IDT23506	Unique Handmix Ratio Fee	224.00
96 Well eBlocks Plate	IDT23507	96 Well eBlocks Plate 1.0mL Matrix ScrewTop Tube 96	18,921.00
	IDT23508	1.0mL FluidX Sample Tube 96 Rack	30,101.00
	IDT23509	Handling Fee	10,492.00
96 well Expedite pmole Plate	IDT23510	96 well Expedite pmole Plate Entire Plate Capillary	83,423.00
	IDT23511	Hand OD Service	4,300.00
	IDT23512	Handling Fee	10,492.00
	IDT23513	Matrix Plate Fee	11,524.00
	IDT23514	Unique Handmix Ratio Fee	224.00
96 Well gBlocks HiFi Gene Fragments Plate	IDT23515	96 Well gBlocks HiFi Gene Fragments Plate 1.0mL	18,921.00
	IDT23516	1.0mL FluidX Sample Tube 96 Rack	30,101.00
96 well Gene Synthesis Plate	IDT23517	96 well Gene Synthesis Plate Entire Plate Capillary	83,423.00
	IDT23518	Handling Fee	10,492.00
	IDT23519	Individual Tube Label	25,801.00

	IDT23520	Loaded with fixed quantity, remainder in plates	10,148.00
	IDT23521	Normalized Remainder	20,641.00
	IDT23522	Primer Mix, with remainder in Plates	20,641.00
	IDT23523	Unique Handmix Ratio Fee	224.00
96 well GMP Plate	IDT23524	96 well GMP Plate Annealing Fee	36,121.00
	IDT23525	Handling Fee	10,492.00
	IDT23526	Individual Tube Label	25,801.00
	IDT23527	Matrix Plate Fee	11,524.00
	IDT23528	Normalized Remainder	17,201.00
	IDT23529	Unique Handmix Ratio Fee	232.00
96 well HOTPlate	IDT23530	96 well HOTPlate Expedite HOTPlate Service	8,084.00
	IDT23531	Handling Fee	10,492.00
	IDT23532	Setup Fee	2,580.00
96 well Nanostring Plate A	IDT23533	96 well Nanostring Plate A Handling Fee	10,492.00
	IDT23534	Unique Handmix Ratio Fee	224.00
96 well Nanostring Plate B	IDT23535	96 well Nanostring Plate B Handling Fee	10,492.00
	IDT23536	Unique Handmix Ratio Fee	224.00
96 well Nanostring Protector Plate	IDT23537	96 well Nanostring Protector Plate Handling Fee	10,492.00
96 Well oPools Plate	IDT23538	96 Well oPools Plate Handling Fee	8,600.00
96 well Origene Plate	IDT23539	96 well Origene Plate Entire Plate Capillary	83,423.00
	IDT23540	Hand OD Service	4,300.00
	IDT23541	Handling Fee	10,492.00
	IDT23542	Replicate Plate	18,061.00
96 Well Pac Bio Plate	IDT23543	96 Well Pac Bio Plate Unique Handmix Ratio Fee	224.00
96 well Plate	IDT23544	96 well Plate Annealing Fee	36,121.00
	IDT23545	Customer Specific Expedite Plate Service	10,511.00
	IDT23546	Entire Plate Capillary Electrophoresis	72,243.00
	IDT23547	Hand OD Service	4,472.00
	IDT23548	Handling Fee	10,492.00
	IDT23549	Individual Tube Label	25,801.00
	IDT23550	Loaded with fixed quantity, remainder in plates	8,600.00
	IDT23551	Matrix Plate Fee	11,524.00
	IDT23552	Normalized Remainder	17,201.00
	IDT23553	Primer Mix, with remainder in Plates	20,641.00
	IDT23554	Replicate Plate	3,612.00
	IDT23555	Setup Fee	2,580.00
	IDT23556	Unique Handmix Ratio Fee	232.00
96 well pmole Plate	IDT23557	96 well pmole Plate Entire Plate Capillary	72,243.00
	IDT23558	Hand OD Service	4,472.00
	IDT23559	Handling Fee	10,492.00
	IDT23560	Matrix Plate Fee	11,524.00
	IDT23561	Unique Handmix Ratio Fee	232.00
96 Well Replicate Plate	IDT23562	96 Well Replicate Plate	4,778.00
96 well Ultramer Plate	IDT23563	96 well Ultramer Plate Annealing Fee	36,121.00
	IDT23564	Entire Plate Capillary Electrophoresis	72,243.00
	IDT23565	Hand OD Service	4,472.00
	IDT23566	Handling Fee	10,492.00
	IDT23567	Individual Tube Label	25,801.00
	IDT23568	LabReady (Normalized to 100uM in IDTE pH 8.0)	542.00
	IDT23569	Loaded with fixed quantity, remainder in plates	8,600.00
	IDT23570	Matrix Plate Fee	11,524.00
	IDT23571	Normalized Remainder	17,201.00
	IDT23572	Primer Mix, with remainder in Plates	20,641.00
	IDT23573	Replicate Plate	3,612.00
	IDT23574	Setup Fee	2,580.00
	IDT23575	Unique Handmix Ratio Fee	232.00

96 well xGen Dual Index UMI	IDT23576	96 well xGen Dual Index UMI Adapter—Tech Access	13,010.00
	IDT23577	Replicate Plate	6,192.00
96 well xGen Plate	IDT23578	96 well xGen Plate Entire Plate Capillary Electrophoresis	100,108.00
	IDT23579	Hand OD Service	5,160.00
	IDT23580	Handling Fee	12,591.00
	IDT23581	Matrix Plate Fee	13,829.00
	IDT23582	Replicate Plate	6,192.00
96-Well PrimeTime Assay Plate	IDT23583	96-Well PrimeTime Assay Plate Entire Plate Capillary	288,970.00
	IDT23584	Hand OD Service	4,472.00
	IDT23585	Loaded with fixed quantity, remainder in plates	8,600.00
	IDT23586	Matrix Plate Fee	11,524.00
	IDT23587	Replicate Plate	3,612.00
96-Well PrimeTime Primer Plate	IDT23588	96-Well PrimeTime Primer Plate Entire Plate Capillary	288,970.00
	IDT23589	Hand OD Service	4,472.00
	IDT23590	Loaded with fixed quantity, remainder in plates	8,600.00
	IDT23591	Matrix Plate Fee	11,524.00
	IDT23592	Replicate Plate	3,612.00
A-1 ADRENERGIC REC REG H384/HSR-4801	IDT23593	A-1 ADRENERGIC REC REG H384/HSR-4801	19,888.00
A-1 ADRENERGIC REC REG H384/HSR-4805	IDT23594	A-1 ADRENERGIC REC REG H384/HSR-4805	19,888.00
A-1 ADRENERGIC REC REG H96/4ti-0770/c	IDT23595	A-1 ADRENERGIC REC REG H96/4ti-0770/c	7,876.00
A-1 ADRENERGIC REC REG H96/4ti-0910/C	IDT23596	A-1 ADRENERGIC REC REG H96/4ti-0910/C	7,876.00
A-1 ADRENERGIC REC REG H96/4ti-0951	IDT23597	A-1 ADRENERGIC REC REG H96/4ti-0951	7,876.00
A-1 ADRENERGIC REC REG H96/AB1900	IDT23598	A-1 ADRENERGIC REC REG H96/AB1900	7,876.00
A-1 ADRENERGIC REC REG H96/HSL-9901	IDT23599	A-1 ADRENERGIC REC REG H96/HSL-9901	7,876.00
A-1 ADRENERGIC REC REG H96/HSP-9955	IDT23600	A-1 ADRENERGIC REC REG H96/HSP-9955	7,876.00
A-1 ADRENERGIC REC REG H96/HSR-9905	IDT23601	A-1 ADRENERGIC REC REG H96/HSR-9905	7,876.00
A-1 ADRENERGIC REC REG H96/HSS-9901	IDT23602	A-1 ADRENERGIC REC REG H96/HSS-9901	7,876.00
A-1 ADRENERGIC REC REG M384/HSR-4801	IDT23603	A-1 ADRENERGIC REC REG M384/HSR-4801	19,888.00
A-1 ADRENERGIC REC REG M384/HSR-4805	IDT23604	A-1 ADRENERGIC REC REG M384/HSR-4805	19,888.00
A-1 ADRENERGIC REC REG M96/4ti-0770/c	IDT23605	A-1 ADRENERGIC REC REG M96/4ti-0770/c	7,876.00
A-1 ADRENERGIC REC REG M96/4ti-0910/C	IDT23606	A-1 ADRENERGIC REC REG M96/4ti-0910/C	7,876.00
A-1 ADRENERGIC REC REG M96/HSL-9901	IDT23607	A-1 ADRENERGIC REC REG M96/HSL-9901	7,876.00
A-1 ADRENERGIC REC REG M96/HSP-9955	IDT23608	A-1 ADRENERGIC REC REG M96/HSP-9955	7,876.00
A-1 ADRENERGIC REC REG M96/HSR-9905	IDT23609	A-1 ADRENERGIC REC REG M96/HSR-9905	7,876.00
A-1 ADRENERGIC REC REG M96/HSS-9901	IDT23610	A-1 ADRENERGIC REC REG M96/HSS-9901	7,876.00
A1 RECEPTOR SIGNAL H384/HSR-4801	IDT23611	A1 RECEPTOR SIGNAL H384/HSR-4801	19,888.00
A1 RECEPTOR SIGNAL H384/HSR-4805	IDT23612	A1 RECEPTOR SIGNAL H384/HSR-4805	19,888.00
A1 RECEPTOR SIGNAL H96/4ti-0770/c	IDT23613	A1 RECEPTOR SIGNAL H96/4ti-0770/c	7,876.00
A1 RECEPTOR SIGNAL H96/4ti-0910/C	IDT23614	A1 RECEPTOR SIGNAL H96/4ti-0910/C	7,876.00
A1 RECEPTOR SIGNAL H96/4ti-0951	IDT23615	A1 RECEPTOR SIGNAL H96/4ti-0951	7,876.00
A1 RECEPTOR SIGNAL H96/AB1900	IDT23616	A1 RECEPTOR SIGNAL H96/AB1900	7,876.00
A1 RECEPTOR SIGNAL H96/HSL-9901	IDT23617	A1 RECEPTOR SIGNAL H96/HSL-9901	7,876.00
A1 RECEPTOR SIGNAL H96/HSP-9955	IDT23618	A1 RECEPTOR SIGNAL H96/HSP-9955	7,876.00
A1 RECEPTOR SIGNAL H96/HSR-9905	IDT23619	A1 RECEPTOR SIGNAL H96/HSR-9905	7,876.00
A1 RECEPTOR SIGNAL H96/HSS-9901	IDT23620	A1 RECEPTOR SIGNAL H96/HSS-9901	7,876.00
A1 RECEPTOR SIGNAL M384/HSR-4801	IDT23621	A1 RECEPTOR SIGNAL M384/HSR-4801	19,888.00
A1 RECEPTOR SIGNAL M384/HSR-4805	IDT23622	A1 RECEPTOR SIGNAL M384/HSR-4805	19,888.00
A1 RECEPTOR SIGNAL M96/4ti-0770/c	IDT23623	A1 RECEPTOR SIGNAL M96/4ti-0770/c	7,876.00
A1 RECEPTOR SIGNAL M96/4ti-0910/C	IDT23624	A1 RECEPTOR SIGNAL M96/4ti-0910/C	7,876.00
A1 RECEPTOR SIGNAL M96/HSL-9901	IDT23625	A1 RECEPTOR SIGNAL M96/HSL-9901	7,876.00
A1 RECEPTOR SIGNAL M96/HSP-9955	IDT23626	A1 RECEPTOR SIGNAL M96/HSP-9955	7,876.00
A1 RECEPTOR SIGNAL M96/HSR-9905	IDT23627	A1 RECEPTOR SIGNAL M96/HSR-9905	7,876.00
A1 RECEPTOR SIGNAL M96/HSS-9901	IDT23628	A1 RECEPTOR SIGNAL M96/HSS-9901	7,876.00
A-2 ADRENERGIC R ERK ACT H384/HSR-	IDT23629	A-2 ADRENERGIC R ERK ACT H384/HSR-4801	19,888.00
A-2 ADRENERGIC R ERK ACT H384/HSR-	IDT23630	A-2 ADRENERGIC R ERK ACT H384/HSR-4805	19,888.00
A-2 ADRENERGIC R ERK ACT H96/4ti-0770/c	IDT23631	A-2 ADRENERGIC R ERK ACT H96/4ti-0770/c	7,876.00

A-2 ADRENERGIC R ERK ACT H96/4ti-	IDT23632	A-2 ADRENERGIC R ERK ACT H96/4ti-0910/C	7,876.00
A-2 ADRENERGIC R ERK ACT H96/4ti-0951	IDT23633	A-2 ADRENERGIC R ERK ACT H96/4ti-0951	7,876.00
A-2 ADRENERGIC R ERK ACT H96/AB1900	IDT23634	A-2 ADRENERGIC R ERK ACT H96/AB1900	7,876.00
A-2 ADRENERGIC R ERK ACT H96/HSL-9901	IDT23635	A-2 ADRENERGIC R ERK ACT H96/HSL-9901	7,876.00
A-2 ADRENERGIC R ERK ACT H96/HSP-9955	IDT23636	A-2 ADRENERGIC R ERK ACT H96/HSP-9955	7,876.00
A-2 ADRENERGIC R ERK ACT H96/HSR-9905	IDT23637	A-2 ADRENERGIC R ERK ACT H96/HSR-9905	7,876.00
A-2 ADRENERGIC R ERK ACT H96/HSS-9901	IDT23638	A-2 ADRENERGIC R ERK ACT H96/HSS-9901	7,876.00
A-2 ADRENERGIC R ERK ACT M384/HSR-	IDT23639	A-2 ADRENERGIC R ERK ACT M384/HSR-4801	19,888.00
A-2 ADRENERGIC R ERK ACT M384/HSR-	IDT23640	A-2 ADRENERGIC R ERK ACT M384/HSR-4805	19,888.00
A-2 ADRENERGIC R ERK ACT M96/4ti-	IDT23641	A-2 ADRENERGIC R ERK ACT M96/4ti-0770/c	7,876.00
A-2 ADRENERGIC R ERK ACT M96/4ti-	IDT23642	A-2 ADRENERGIC R ERK ACT M96/4ti-0910/C	7,876.00
A-2 ADRENERGIC R ERK ACT M96/HSL-9901	IDT23643	A-2 ADRENERGIC R ERK ACT M96/HSL-9901	7,876.00
A-2 ADRENERGIC R ERK ACT M96/HSP-9955	IDT23644	A-2 ADRENERGIC R ERK ACT M96/HSP-9955	7,876.00
A-2 ADRENERGIC R ERK ACT M96/HSR-9905	IDT23645	A-2 ADRENERGIC R ERK ACT M96/HSR-9905	7,876.00
A-2 ADRENERGIC R ERK ACT M96/HSS-9901	IDT23646	A-2 ADRENERGIC R ERK ACT M96/HSS-9901	7,876.00
A2A RECEPTOR SIGNAL H384/HSR-4801	IDT23647	A2A RECEPTOR SIGNAL H384/HSR-4801	19,888.00
A2A RECEPTOR SIGNAL H384/HSR-4805	IDT23648	A2A RECEPTOR SIGNAL H384/HSR-4805	19,888.00
A2A RECEPTOR SIGNAL H96/4ti-0770/c	IDT23649	A2A RECEPTOR SIGNAL H96/4ti-0770/c	7,876.00
A2A RECEPTOR SIGNAL H96/4ti-0910/C	IDT23650	A2A RECEPTOR SIGNAL H96/4ti-0910/C	7,876.00
A2A RECEPTOR SIGNAL H96/4ti-0951	IDT23651	A2A RECEPTOR SIGNAL H96/4ti-0951	7,876.00
A2A RECEPTOR SIGNAL H96/AB1900	IDT23652	A2A RECEPTOR SIGNAL H96/AB1900	7,876.00
A2A RECEPTOR SIGNAL H96/HSL-9901	IDT23653	A2A RECEPTOR SIGNAL H96/HSL-9901	7,876.00
A2A RECEPTOR SIGNAL H96/HSP-9955	IDT23654	A2A RECEPTOR SIGNAL H96/HSP-9955	7,876.00
A2A RECEPTOR SIGNAL H96/HSR-9905	IDT23655	A2A RECEPTOR SIGNAL H96/HSR-9905	7,876.00
A2A RECEPTOR SIGNAL H96/HSS-9901	IDT23656	A2A RECEPTOR SIGNAL H96/HSS-9901	7,876.00
A2A RECEPTOR SIGNAL M384/HSR-4801	IDT23657	A2A RECEPTOR SIGNAL M384/HSR-4801	19,888.00
A2A RECEPTOR SIGNAL M384/HSR-4805	IDT23658	A2A RECEPTOR SIGNAL M384/HSR-4805	19,888.00
A2A RECEPTOR SIGNAL M96/4ti-0770/c	IDT23659	A2A RECEPTOR SIGNAL M96/4ti-0770/c	7,876.00
A2A RECEPTOR SIGNAL M96/4ti-0910/C	IDT23660	A2A RECEPTOR SIGNAL M96/4ti-0910/C	7,876.00
A2A RECEPTOR SIGNAL M96/HSL-9901	IDT23661	A2A RECEPTOR SIGNAL M96/HSL-9901	7,876.00
A2A RECEPTOR SIGNAL M96/HSP-9955	IDT23662	A2A RECEPTOR SIGNAL M96/HSP-9955	7,876.00
A2A RECEPTOR SIGNAL M96/HSR-9905	IDT23663	A2A RECEPTOR SIGNAL M96/HSR-9905	7,876.00
A2A RECEPTOR SIGNAL M96/HSS-9901	IDT23664	A2A RECEPTOR SIGNAL M96/HSS-9901	7,876.00
A2B REC G-PROTEIN ALPHA H384/HSR-4801	IDT23665	A2B REC G-PROTEIN ALPHA H384/HSR-4801	19,888.00
A2B REC G-PROTEIN ALPHA H384/HSR-4805	IDT23666	A2B REC G-PROTEIN ALPHA H384/HSR-4805	19,888.00
A2B REC G-PROTEIN ALPHA H96/4ti-0770/c	IDT23667	A2B REC G-PROTEIN ALPHA H96/4ti-0770/c	7,876.00
A2B REC G-PROTEIN ALPHA H96/4ti-0910/C	IDT23668	A2B REC G-PROTEIN ALPHA H96/4ti-0910/C	7,876.00
A2B REC G-PROTEIN ALPHA H96/4ti-0951	IDT23669	A2B REC G-PROTEIN ALPHA H96/4ti-0951	7,876.00
A2B REC G-PROTEIN ALPHA H96/AB1900	IDT23670	A2B REC G-PROTEIN ALPHA H96/AB1900	7,876.00
A2B REC G-PROTEIN ALPHA H96/HSL-9901	IDT23671	A2B REC G-PROTEIN ALPHA H96/HSL-9901	7,876.00
A2B REC G-PROTEIN ALPHA H96/HSP-9955	IDT23672	A2B REC G-PROTEIN ALPHA H96/HSP-9955	7,876.00
A2B REC G-PROTEIN ALPHA H96/HSR-9905	IDT23673	A2B REC G-PROTEIN ALPHA H96/HSR-9905	7,876.00
A2B REC G-PROTEIN ALPHA H96/HSS-9901	IDT23674	A2B REC G-PROTEIN ALPHA H96/HSS-9901	7,876.00
A2B REC G-PROTEIN ALPHA M384/HSR-	IDT23675	A2B REC G-PROTEIN ALPHA M384/HSR-4801	19,888.00
A2B REC G-PROTEIN ALPHA M384/HSR-	IDT23676	A2B REC G-PROTEIN ALPHA M384/HSR-4805	19,888.00
A2B REC G-PROTEIN ALPHA M96/4ti-0770/c	IDT23677	A2B REC G-PROTEIN ALPHA M96/4ti-0770/c	7,876.00
A2B REC G-PROTEIN ALPHA M96/4ti-	IDT23678	A2B REC G-PROTEIN ALPHA M96/4ti-0910/C	7,876.00
A2B REC G-PROTEIN ALPHA M96/HSL-9901	IDT23679	A2B REC G-PROTEIN ALPHA M96/HSL-9901	7,876.00
A2B REC G-PROTEIN ALPHA M96/HSP-9955	IDT23680	A2B REC G-PROTEIN ALPHA M96/HSP-9955	7,876.00
A2B REC G-PROTEIN ALPHA M96/HSR-9905	IDT23681	A2B REC G-PROTEIN ALPHA M96/HSR-9905	7,876.00
A2B REC G-PROTEIN ALPHA M96/HSS-9901	IDT23682	A2B REC G-PROTEIN ALPHA M96/HSS-9901	7,876.00
A3 RECEPTOR SIGNAL H384/HSR-4801	IDT23683	A3 RECEPTOR SIGNAL H384/HSR-4801	19,888.00
A3 RECEPTOR SIGNAL H384/HSR-4805	IDT23684	A3 RECEPTOR SIGNAL H384/HSR-4805	19,888.00
A3 RECEPTOR SIGNAL H96/4ti-0770/c	IDT23685	A3 RECEPTOR SIGNAL H96/4ti-0770/c	7,876.00
A3 RECEPTOR SIGNAL H96/4ti-0910/C	IDT23686	A3 RECEPTOR SIGNAL H96/4ti-0910/C	7,876.00
A3 RECEPTOR SIGNAL H96/4ti-0951	IDT23687	A3 RECEPTOR SIGNAL H96/4ti-0951	7,876.00

A3 RECEPTOR SIGNAL H96/AB1900	IDT23688	A3 RECEPTOR SIGNAL H96/AB1900	7,876.00
A3 RECEPTOR SIGNAL H96/HSL-9901	IDT23689	A3 RECEPTOR SIGNAL H96/HSL-9901	7,876.00
A3 RECEPTOR SIGNAL H96/HSP-9955	IDT23690	A3 RECEPTOR SIGNAL H96/HSP-9955	7,876.00
A3 RECEPTOR SIGNAL H96/HSR-9905	IDT23691	A3 RECEPTOR SIGNAL H96/HSR-9905	7,876.00
A3 RECEPTOR SIGNAL H96/HSS-9901	IDT23692	A3 RECEPTOR SIGNAL H96/HSS-9901	7,876.00
A3 RECEPTOR SIGNAL M384/HSR-4801	IDT23693	A3 RECEPTOR SIGNAL M384/HSR-4801	19,888.00
A3 RECEPTOR SIGNAL M384/HSR-4805	IDT23694	A3 RECEPTOR SIGNAL M384/HSR-4805	19,888.00
A3 RECEPTOR SIGNAL M96/4ti-0770/c	IDT23695	A3 RECEPTOR SIGNAL M96/4ti-0770/c	7,876.00
A3 RECEPTOR SIGNAL M96/4ti-0910/C	IDT23696	A3 RECEPTOR SIGNAL M96/4ti-0910/C	7,876.00
A3 RECEPTOR SIGNAL M96/HSL-9901	IDT23697	A3 RECEPTOR SIGNAL M96/HSL-9901	7,876.00
A3 RECEPTOR SIGNAL M96/HSP-9955	IDT23698	A3 RECEPTOR SIGNAL M96/HSP-9955	7,876.00
A3 RECEPTOR SIGNAL M96/HSR-9905	IDT23699	A3 RECEPTOR SIGNAL M96/HSR-9905	7,876.00
A3 RECEPTOR SIGNAL M96/HSS-9901	IDT23700	A3 RECEPTOR SIGNAL M96/HSS-9901	7,876.00
ABO Primer Component Box 24 - RUO	IDT23701	ABO Primer Component Box 24 - RUO	5,734.00
ABO Primer Component Box 96 - RUO	IDT23702	ABO Primer Component Box 96 - RUO	5,734.00
Accel-Amplicon™ 56G Onco Panel v2 48rxn	IDT23703	Accel-Amplicon™ 56G Onco Panel v2 48rxn - xGen	881,772.00
Accel-Amplicon™ 56G Onco Panel v2 96rxn	IDT23704	Accel-Amplicon™ 56G Onco Panel v2 96rxn - xGen	1,585,209.00
Accel-Amplicon™ 57GPanCancerPanel	IDT23705	Accel-Amplicon™ 57GPanCancerPanel 48rxn - xGen	881,772.00
Accel-Amplicon™ BRCA1/2 PALB2 Pnl 48rxn	IDT23706	Accel-Amplicon™ BRCA1/2 PALB2 Pnl 48rxn - xGen	881,772.00
Accel-Amplicon™ BRCA1/2 Panel 48 rxn	IDT23707	Accel-Amplicon™ BRCA1/2 Panel 48 rxn - xGen	881,772.00
Accel-Amplicon™ CDI Adapter S1A 96 rxn	IDT23708	Accel-Amplicon™ CDI Adapter S1A 96 rxn - xGen	112,286.00
Accel-Amplicon™ CDI Adapter S1B 96 rxn	IDT23709	Accel-Amplicon™ CDI Adapter S1B 96 rxn - xGen	112,286.00
Accel-Amplicon™ CDI Adapter S2A 96 rxn	IDT23710	Accel-Amplicon™ CDI Adapter S2A 96 rxn - xGen	112,286.00
Accel-Amplicon™ CDI Adapter S2B 96 rxn	IDT23711	Accel-Amplicon™ CDI Adapter S2B 96 rxn - xGen	112,286.00
Accel-Amplicon™ CFTR Panel 48 rxn	IDT23712	Accel-Amplicon™ CFTR Panel 48 rxn - xGen	416,117.00
Accel-Amplicon™ Colorectal Panel 48 rxn	IDT23713	Accel-Amplicon™ Colorectal Panel 48 rxn - xGen	881,772.00
Accel-Amplicon™ Custom Core Kit 48 rxn	IDT23714	Accel-Amplicon™ Custom Core Kit 48 rxn - xGen	495,378.00
Accel-Amplicon™ Custom Core Kit 96 rxn	IDT23715	Accel-Amplicon™ Custom Core Kit 96 rxn - xGen	825,630.00
Accel-Amplicon™ EGFR PathwayPanel	IDT23716	Accel-Amplicon™ EGFR PathwayPanel 48rxn - xGen	416,117.00
Accel-Amplicon™ Lung Panel 48 rxn	IDT23717	Accel-Amplicon™ Lung Panel 48 rxn - xGen	881,772.00
Accel-Amplicon™ Lynch Panel 48 rxn	IDT23718	Accel-Amplicon™ Lynch Panel 48 rxn - xGen	881,772.00
Accel-Amplicon™ Myeloid Panel 48 rxn	IDT23719	Accel-Amplicon™ Myeloid Panel 48 rxn - xGen	1,030,386.00
Accel-Amplicon™ Sample_ID Panel 48 rxn	IDT23720	Accel-Amplicon™ Sample_ID Panel 48 rxn - xGen	584,546.00
Accel-Amplicon™ Sample_ID Panel 96 rxn	IDT23721	Accel-Amplicon™ Sample_ID Panel 96 rxn - xGen	1,030,386.00
Accel-Amplicon™ SARS-CoV-2 Panel 48 rxn	IDT23722	Accel-Amplicon™ SARS-CoV-2 Panel 48 rxn - xGen	346,971.00
Accel-Amplicon™ SARS-CoV-2 Panel 96 rxn	IDT23723	Accel-Amplicon™ SARS-CoV-2 Panel 96 rxn - xGen	535,421.00
Accel-Amplicon™ TP53 Panel 48 rxn	IDT23724	Accel-Amplicon™ TP53 Panel 48 rxn - xGen	416,117.00
Accel-NGS™ 1S Plus DNA Lib Kit 24 rxn	IDT23725	Accel-NGS™ 1S Plus DNA Lib Kit 24 rxn - xGen	226,429.00
Accel-NGS™ Methyl-Seq DNA Lib Kit 24rxn	IDT23726	Accel-NGS™ Methyl-Seq DNA Lib Kit 24rxn - xGen	371,533.00
ACD 1uM 25nmole Oligo	IDT23727	ACD 1uM 25nmole Oligo Int deoxyUridine	100.00
ACD 1uM HPLC Mix	IDT23728	ACD 1uM HPLC Mix ESI Mass Spec Trace	9,460.00
	IDT23729	Hand OD Service	4,300.00
	IDT23730	HPF Service	11,180.00
ACD 1uM Mix	IDT23731	ACD 1uM Mix HPF Service	11,180.00
ACD 2uM Mix	IDT23732	ACD 2uM Mix HPF Service	11,180.00
ACD 4uM Mix	IDT23733	ACD 4uM Mix HPF Service	11,180.00
ACETAMINOPHEN METABOLISM H384/HSR-	IDT23734	ACETAMINOPHEN METABOLISM H384/HSR-4801	23,865.00
ACETAMINOPHEN METABOLISM H384/HSR-	IDT23735	ACETAMINOPHEN METABOLISM H384/HSR-4805	23,865.00
ACETAMINOPHEN METABOLISM H96/4ti-	IDT23736	ACETAMINOPHEN METABOLISM H96/4ti-0770/c	9,451.00
ACETAMINOPHEN METABOLISM H96/4ti-	IDT23737	ACETAMINOPHEN METABOLISM H96/4ti-0910/C	9,451.00
ACETAMINOPHEN METABOLISM H96/4ti-	IDT23738	ACETAMINOPHEN METABOLISM H96/4ti-0951	9,451.00
ACETAMINOPHEN METABOLISM	IDT23739	ACETAMINOPHEN METABOLISM H96/AB1900	9,451.00
ACETAMINOPHEN METABOLISM H96/HSL-	IDT23740	ACETAMINOPHEN METABOLISM H96/HSL-9901	9,451.00
ACETAMINOPHEN METABOLISM H96/HSP-	IDT23741	ACETAMINOPHEN METABOLISM H96/HSP-9955	9,451.00
ACETAMINOPHEN METABOLISM H96/HSR-	IDT23742	ACETAMINOPHEN METABOLISM H96/HSR-9905	9,451.00
ACETAMINOPHEN METABOLISM H96/HSS-	IDT23743	ACETAMINOPHEN METABOLISM H96/HSS-9901	9,451.00

ACETAMINOPHEN METABOLISM	IDT23744	ACETAMINOPHEN METABOLISM M384/HSR-4801	23,865.00
ACETAMINOPHEN METABOLISM	IDT23745	ACETAMINOPHEN METABOLISM M384/HSR-4805	23,865.00
ACETAMINOPHEN METABOLISM M96/4ti-	IDT23746	ACETAMINOPHEN METABOLISM M96/4ti-0770/c	9,451.00
ACETAMINOPHEN METABOLISM M96/4ti-	IDT23747	ACETAMINOPHEN METABOLISM M96/4ti-0910/C	9,451.00
ACETAMINOPHEN METABOLISM M96/HSL-	IDT23748	ACETAMINOPHEN METABOLISM M96/HSL-9901	9,451.00
ACETAMINOPHEN METABOLISM M96/HSP-	IDT23749	ACETAMINOPHEN METABOLISM M96/HSP-9955	9,451.00
ACETAMINOPHEN METABOLISM M96/HSR-	IDT23750	ACETAMINOPHEN METABOLISM M96/HSR-9905	9,451.00
ACETAMINOPHEN METABOLISM M96/HSS-	IDT23751	ACETAMINOPHEN METABOLISM M96/HSS-9901	9,451.00
ACM2 ACM4 ERK ACT H384/HSR-4801	IDT23752	ACM2 ACM4 ERK ACT H384/HSR-4801	23,865.00
ACM2 ACM4 ERK ACT H384/HSR-4805	IDT23753	ACM2 ACM4 ERK ACT H384/HSR-4805	23,865.00
ACM2 ACM4 ERK ACT H96/4ti-0770/c	IDT23754	ACM2 ACM4 ERK ACT H96/4ti-0770/c	9,451.00
ACM2 ACM4 ERK ACT H96/4ti-0910/C	IDT23755	ACM2 ACM4 ERK ACT H96/4ti-0910/C	9,451.00
ACM2 ACM4 ERK ACT H96/4ti-0951	IDT23756	ACM2 ACM4 ERK ACT H96/4ti-0951	9,451.00
ACM2 ACM4 ERK ACT H96/AB1900	IDT23757	ACM2 ACM4 ERK ACT H96/AB1900	9,451.00
ACM2 ACM4 ERK ACT H96/HSL-9901	IDT23758	ACM2 ACM4 ERK ACT H96/HSL-9901	9,451.00
ACM2 ACM4 ERK ACT H96/HSP-9955	IDT23759	ACM2 ACM4 ERK ACT H96/HSP-9955	9,451.00
ACM2 ACM4 ERK ACT H96/HSR-9905	IDT23760	ACM2 ACM4 ERK ACT H96/HSR-9905	9,451.00
ACM2 ACM4 ERK ACT H96/HSS-9901	IDT23761	ACM2 ACM4 ERK ACT H96/HSS-9901	9,451.00
ACM2 ACM4 ERK ACT M384/HSR-4801	IDT23762	ACM2 ACM4 ERK ACT M384/HSR-4801	23,865.00
ACM2 ACM4 ERK ACT M384/HSR-4805	IDT23763	ACM2 ACM4 ERK ACT M384/HSR-4805	23,865.00
ACM2 ACM4 ERK ACT M96/4ti-0770/c	IDT23764	ACM2 ACM4 ERK ACT M96/4ti-0770/c	9,451.00
ACM2 ACM4 ERK ACT M96/4ti-0910/C	IDT23765	ACM2 ACM4 ERK ACT M96/4ti-0910/C	9,451.00
ACM2 ACM4 ERK ACT M96/HSL-9901	IDT23766	ACM2 ACM4 ERK ACT M96/HSL-9901	9,451.00
ACM2 ACM4 ERK ACT M96/HSP-9955	IDT23767	ACM2 ACM4 ERK ACT M96/HSP-9955	9,451.00
ACM2 ACM4 ERK ACT M96/HSR-9905	IDT23768	ACM2 ACM4 ERK ACT M96/HSR-9905	9,451.00
ACM2 ACM4 ERK ACT M96/HSS-9901	IDT23769	ACM2 ACM4 ERK ACT M96/HSS-9901	9,451.00
ACTIN CYTOSKEL RHO GTPASE H384/HSR-	IDT23770	ACTIN CYTOSKEL RHO GTPASE H384/HSR-4801	23,865.00
ACTIN CYTOSKEL RHO GTPASE H384/HSR-	IDT23771	ACTIN CYTOSKEL RHO GTPASE H384/HSR-4805	23,865.00
ACTIN CYTOSKEL RHO GTPASE H96/4ti-	IDT23772	ACTIN CYTOSKEL RHO GTPASE H96/4ti-0770/c	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/4ti-	IDT23773	ACTIN CYTOSKEL RHO GTPASE H96/4ti-0910/C	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/4ti-	IDT23774	ACTIN CYTOSKEL RHO GTPASE H96/4ti-0951	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/AB1900	IDT23775	ACTIN CYTOSKEL RHO GTPASE H96/AB1900	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/HSL-	IDT23776	ACTIN CYTOSKEL RHO GTPASE H96/HSL-9901	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/HSP-	IDT23777	ACTIN CYTOSKEL RHO GTPASE H96/HSP-9955	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/HSR-	IDT23778	ACTIN CYTOSKEL RHO GTPASE H96/HSR-9905	9,451.00
ACTIN CYTOSKEL RHO GTPASE H96/HSS-	IDT23779	ACTIN CYTOSKEL RHO GTPASE H96/HSS-9901	9,451.00
ACTIN CYTOSKEL RHO GTPASE M384/HSR-	IDT23780	ACTIN CYTOSKEL RHO GTPASE M384/HSR-4801	23,865.00
ACTIN CYTOSKEL RHO GTPASE M384/HSR-	IDT23781	ACTIN CYTOSKEL RHO GTPASE M384/HSR-4805	23,865.00
ACTIN CYTOSKEL RHO GTPASE M96/4ti-	IDT23782	ACTIN CYTOSKEL RHO GTPASE M96/4ti-0770/c	9,451.00
ACTIN CYTOSKEL RHO GTPASE M96/4ti-	IDT23783	ACTIN CYTOSKEL RHO GTPASE M96/4ti-0910/C	9,451.00
ACTIN CYTOSKEL RHO GTPASE M96/HSL-	IDT23784	ACTIN CYTOSKEL RHO GTPASE M96/HSL-9901	9,451.00
ACTIN CYTOSKEL RHO GTPASE M96/HSP-	IDT23785	ACTIN CYTOSKEL RHO GTPASE M96/HSP-9955	9,451.00
ACTIN CYTOSKEL RHO GTPASE M96/HSR-	IDT23786	ACTIN CYTOSKEL RHO GTPASE M96/HSR-9905	9,451.00
ACTIN CYTOSKEL RHO GTPASE M96/HSS-	IDT23787	ACTIN CYTOSKEL RHO GTPASE M96/HSS-9901	9,451.00
ACTINOMYCETALES INFECT T1 H96/HSP-	IDT23788	ACTINOMYCETALES INFECT T1 H96/HSP-9955	9,451.00
ACTIVINA CELL DIFF PROLIF H384/HSR-4801	IDT23789	ACTIVINA CELL DIFF PROLIF H384/HSR-4801	23,865.00
ACTIVINA CELL DIFF PROLIF H384/HSR-4805	IDT23790	ACTIVINA CELL DIFF PROLIF H384/HSR-4805	23,865.00
ACTIVINA CELL DIFF PROLIF H96/4ti-0770/c	IDT23791	ACTIVINA CELL DIFF PROLIF H96/4ti-0770/c	9,451.00
ACTIVINA CELL DIFF PROLIF H96/4ti-0910/C	IDT23792	ACTIVINA CELL DIFF PROLIF H96/4ti-0910/C	9,451.00
ACTIVINA CELL DIFF PROLIF H96/4ti-0951	IDT23793	ACTIVINA CELL DIFF PROLIF H96/4ti-0951	9,451.00
ACTIVINA CELL DIFF PROLIF H96/AB1900	IDT23794	ACTIVINA CELL DIFF PROLIF H96/AB1900	9,451.00
ACTIVINA CELL DIFF PROLIF H96/HSL-9901	IDT23795	ACTIVINA CELL DIFF PROLIF H96/HSL-9901	9,451.00
ACTIVINA CELL DIFF PROLIF H96/HSP-9955	IDT23796	ACTIVINA CELL DIFF PROLIF H96/HSP-9955	9,451.00
ACTIVINA CELL DIFF PROLIF H96/HSR-9905	IDT23797	ACTIVINA CELL DIFF PROLIF H96/HSR-9905	9,451.00
ACTIVINA CELL DIFF PROLIF H96/HSS-9901	IDT23798	ACTIVINA CELL DIFF PROLIF H96/HSS-9901	9,451.00
ACTIVINA CELL DIFF PROLIF M384/HSR-	IDT23799	ACTIVINA CELL DIFF PROLIF M384/HSR-4801	23,865.00

ACTIVINA CELL DIFF PROLIF M384/HSR-	IDT23800	ACTIVINA CELL DIFF PROLIF M384/HSR-4805	23,865.00
ACTIVINA CELL DIFF PROLIF M96/4ti-0770/c	IDT23801	ACTIVINA CELL DIFF PROLIF M96/4ti-0770/c	9,451.00
ACTIVINA CELL DIFF PROLIF M96/4ti-0910/C	IDT23802	ACTIVINA CELL DIFF PROLIF M96/4ti-0910/C	9,451.00
ACTIVINA CELL DIFF PROLIF M96/HSL-9901	IDT23803	ACTIVINA CELL DIFF PROLIF M96/HSL-9901	9,451.00
ACTIVINA CELL DIFF PROLIF M96/HSP-9955	IDT23804	ACTIVINA CELL DIFF PROLIF M96/HSP-9955	9,451.00
ACTIVINA CELL DIFF PROLIF M96/HSR-9905	IDT23805	ACTIVINA CELL DIFF PROLIF M96/HSR-9905	9,451.00
ACTIVINA CELL DIFF PROLIF M96/HSS-9901	IDT23806	ACTIVINA CELL DIFF PROLIF M96/HSS-9901	9,451.00
ACTIVINA SIGNALING H384/HSR-4801	IDT23807	ACTIVINA SIGNALING H384/HSR-4801	23,865.00
ACTIVINA SIGNALING H384/HSR-4805	IDT23808	ACTIVINA SIGNALING H384/HSR-4805	23,865.00
ACTIVINA SIGNALING H96/4ti-0770/c	IDT23809	ACTIVINA SIGNALING H96/4ti-0770/c	9,451.00
ACTIVINA SIGNALING H96/4ti-0910/C	IDT23810	ACTIVINA SIGNALING H96/4ti-0910/C	9,451.00
ACTIVINA SIGNALING H96/4ti-0951	IDT23811	ACTIVINA SIGNALING H96/4ti-0951	9,451.00
ACTIVINA SIGNALING H96/AB1900	IDT23812	ACTIVINA SIGNALING H96/AB1900	9,451.00
ACTIVINA SIGNALING H96/HSL-9901	IDT23813	ACTIVINA SIGNALING H96/HSL-9901	9,451.00
ACTIVINA SIGNALING H96/HSP-9955	IDT23814	ACTIVINA SIGNALING H96/HSP-9955	9,451.00
ACTIVINA SIGNALING H96/HSR-9905	IDT23815	ACTIVINA SIGNALING H96/HSR-9905	9,451.00
ACTIVINA SIGNALING H96/HSS-9901	IDT23816	ACTIVINA SIGNALING H96/HSS-9901	9,451.00
ACTIVINA SIGNALING M384/HSR-4801	IDT23817	ACTIVINA SIGNALING M384/HSR-4801	23,865.00
ACTIVINA SIGNALING M384/HSR-4805	IDT23818	ACTIVINA SIGNALING M384/HSR-4805	23,865.00
ACTIVINA SIGNALING M96/4ti-0770/c	IDT23819	ACTIVINA SIGNALING M96/4ti-0770/c	9,451.00
ACTIVINA SIGNALING M96/4ti-0910/C	IDT23820	ACTIVINA SIGNALING M96/4ti-0910/C	9,451.00
ACTIVINA SIGNALING M96/HSL-9901	IDT23821	ACTIVINA SIGNALING M96/HSL-9901	9,451.00
ACTIVINA SIGNALING M96/HSP-9955	IDT23822	ACTIVINA SIGNALING M96/HSP-9955	9,451.00
ACTIVINA SIGNALING M96/HSR-9905	IDT23823	ACTIVINA SIGNALING M96/HSR-9905	9,451.00
ACTIVINA SIGNALING M96/HSS-9901	IDT23824	ACTIVINA SIGNALING M96/HSS-9901	9,451.00
ACUTE INFLAMMATION H384/HSR-4801	IDT23825	ACUTE INFLAMMATION H384/HSR-4801	23,865.00
ACUTE INFLAMMATION H384/HSR-4805	IDT23826	ACUTE INFLAMMATION H384/HSR-4805	23,865.00
ACUTE INFLAMMATION H96/4ti-0770/c	IDT23827	ACUTE INFLAMMATION H96/4ti-0770/c	9,451.00
ACUTE INFLAMMATION H96/4ti-0910/C	IDT23828	ACUTE INFLAMMATION H96/4ti-0910/C	9,451.00
ACUTE INFLAMMATION H96/4ti-0951	IDT23829	ACUTE INFLAMMATION H96/4ti-0951	9,451.00
ACUTE INFLAMMATION H96/AB1900	IDT23830	ACUTE INFLAMMATION H96/AB1900	9,451.00
ACUTE INFLAMMATION H96/HSP-9955	IDT23831	ACUTE INFLAMMATION H96/HSP-9955	9,451.00
ACUTE INFLAMMATION H96/HSS-9901	IDT23832	ACUTE INFLAMMATION H96/HSS-9901	9,451.00
ACUTE INFLAMMATION M384/HSR-4801	IDT23833	ACUTE INFLAMMATION M384/HSR-4801	23,865.00
ACUTE INFLAMMATION M384/HSR-4805	IDT23834	ACUTE INFLAMMATION M384/HSR-4805	23,865.00
ACUTE INFLAMMATION T1 H96/HSL-9901	IDT23835	ACUTE INFLAMMATION T1 H96/HSL-9901	9,451.00
ACUTE INFLAMMATION T1 H96/HSR-9905	IDT23836	ACUTE INFLAMMATION T1 H96/HSR-9905	9,451.00
ACUTE INFLAMMATION T1 M96/4ti-0770/c	IDT23837	ACUTE INFLAMMATION T1 M96/4ti-0770/c	9,451.00
ACUTE INFLAMMATION T1 M96/4ti-0910/C	IDT23838	ACUTE INFLAMMATION T1 M96/4ti-0910/C	9,451.00
ACUTE INFLAMMATION T1 M96/HSL-9901	IDT23839	ACUTE INFLAMMATION T1 M96/HSL-9901	9,451.00
ACUTE INFLAMMATION T1 M96/HSP-9955	IDT23840	ACUTE INFLAMMATION T1 M96/HSP-9955	9,451.00
ACUTE INFLAMMATION T1 M96/HSR-9905	IDT23841	ACUTE INFLAMMATION T1 M96/HSR-9905	9,451.00
ACUTE INFLAMMATION T1 M96/HSS-9901	IDT23842	ACUTE INFLAMMATION T1 M96/HSS-9901	9,451.00
Acute Inflammation T2 H96/4ti-0770/c	IDT23843	Acute Inflammation T2 H96/4ti-0770/c	9,451.00
Acute Inflammation T2 H96/4ti-0910/C	IDT23844	Acute Inflammation T2 H96/4ti-0910/C	9,451.00
Acute Inflammation T2 H96/4ti-0951	IDT23845	Acute Inflammation T2 H96/4ti-0951	9,451.00
Acute Inflammation T2 H96/AB1900	IDT23846	Acute Inflammation T2 H96/AB1900	9,451.00
Acute Inflammation T2 H96/HSL-9901	IDT23847	Acute Inflammation T2 H96/HSL-9901	9,451.00
Acute Inflammation T2 H96/HSP-9955	IDT23848	Acute Inflammation T2 H96/HSP-9955	9,451.00
Acute Inflammation T2 H96/HSR-9905	IDT23849	Acute Inflammation T2 H96/HSR-9905	9,451.00
Acute Inflammation T2 H96/HSS-9901	IDT23850	Acute Inflammation T2 H96/HSS-9901	9,451.00
Acute Inflammation T2 M96/4ti-0770/c	IDT23851	Acute Inflammation T2 M96/4ti-0770/c	9,451.00
Acute Inflammation T2 M96/4ti-0910/C	IDT23852	Acute Inflammation T2 M96/4ti-0910/C	9,451.00
Acute Inflammation T2 M96/HSL-9901	IDT23853	Acute Inflammation T2 M96/HSL-9901	9,451.00
Acute Inflammation T2 M96/HSP-9955	IDT23854	Acute Inflammation T2 M96/HSP-9955	9,451.00
Acute Inflammation T2 M96/HSR-9905	IDT23855	Acute Inflammation T2 M96/HSR-9905	9,451.00

Acute Inflammation T2 M96/HSS-9901	IDT23856	Acute Inflammation T2 M96/HSS-9901	9,451.00
Acute inflammatory response R384/HSR-	IDT23857	Acute inflammatory response R384/HSR-4805P	23,865.00
Adapter Barcode Illumina Duplex Oligo	IDT23858	Adapter Barcode Illumina Duplex Oligo Hand OD Service	4,300.00
	IDT23859	Mixed Base Handling Fee	10,492.00
	IDT23860	Unique Handmix Ratio Fee	224.00
Adaptive 1 umole Oligo	IDT23861	Adaptive 1 umole Oligo 3' Inverted dC	28,763.00
	IDT23862	3' UNA-A Arcturus	8,161.00
	IDT23863	3' UNA-C Arcturus	8,161.00
	IDT23864	3' UNA-G Arcturus	8,161.00
	IDT23865	3' UNA-U Arcturus	8,161.00
	IDT23866	5' UNA-A Arcturus	8,161.00
	IDT23867	5' UNA-C Arcturus	8,161.00
	IDT23868	5' UNA-G Arcturus	8,161.00
	IDT23869	5' UNA-U Arcturus	8,161.00
	IDT23870	5' WellRED D2	36,389.00
	IDT23871	Int UNA-A Arcturus	8,161.00
	IDT23872	Int UNA-C Arcturus	8,161.00
	IDT23873	Int UNA-G Arcturus	8,161.00
	IDT23874	Int UNA-U Arcturus	8,161.00
	IDT23875	Unique Handmix Ratio Fee	224.00
Adaptive 20 nmole Ultramer DNA Oligo	IDT23876	Adaptive 20 nmole Ultramer DNA Oligo Unique Handmix	224.00
Adaptor Plate A (i1-96) - CE	IDT23877	Adaptor Plate A (i1-96) - CE	28,438.00
Adaptor Plate A (i1-96) - RUO	IDT23878	Adaptor Plate A (i1-96) - RUO	28,438.00
Adaptor Plate A1 (i1-24) - CE	IDT23879	Adaptor Plate A1 (i1-24) - CE	28,438.00
Adaptor Plate A1 (i1-24) - RUO	IDT23880	Adaptor Plate A1 (i1-24) - RUO	28,438.00
Adaptor Plate A2 (i25-48) - CE	IDT23881	Adaptor Plate A2 (i25-48) - CE	28,438.00
Adaptor Plate A2 (i25-48) - RUO	IDT23882	Adaptor Plate A2 (i25-48) - RUO	28,438.00
Adaptor Plate A3 (i49-72) - RUO	IDT23883	Adaptor Plate A3 (i49-72) - RUO	28,438.00
Adaptor Plate A4 (i73-96) - RUO	IDT23884	Adaptor Plate A4 (i73-96) - RUO	28,438.00
Adaptor Plate B (i97-192) - RUO	IDT23885	Adaptor Plate B (i97-192) - RUO	28,438.00
Adaptor Plate B (i97-192)-CE	IDT23886	Adaptor Plate B (i97-192)-CE	28,438.00
Adaptor Plate C (i193-288)-RUO	IDT23887	Adaptor Plate C (i193-288)-RUO	28,438.00
Adaptor Plate D (i289-384) -RUO	IDT23888	Adaptor Plate D (i289-384) -RUO	28,438.00
Adaptor Plate E (i385-480) - RUO	IDT23889	Adaptor Plate E (i385-480) - RUO	23,699.00
Adaptor Plate F (i481-576) - RUO	IDT23890	Adaptor Plate F (i481-576) - RUO	23,699.00
ADENOCARCINOMA T1 H96/HSP-9955	IDT23891	ADENOCARCINOMA T1 H96/HSP-9955	7,876.00
ADHERENS JUNCTIONS CMN H96/HSP-9955	IDT23892	ADHERENS JUNCTIONS CMN H96/HSP-9955	7,876.00
ADIPOGENESIS CMN H384/HSR-4801	IDT23893	ADIPOGENESIS CMN H384/HSR-4801	19,888.00
ADIPOGENESIS CMN H96/HSP-9955	IDT23894	ADIPOGENESIS CMN H96/HSP-9955	7,876.00
ADIPOGENESIS CMN M384/HSR-4801	IDT23895	ADIPOGENESIS CMN M384/HSR-4801	19,888.00
ADIPOGENESIS CMN M384/HSR-4805	IDT23896	ADIPOGENESIS CMN M384/HSR-4805	19,888.00
ADIPOGENESIS CMN M96/HSP-9955	IDT23897	ADIPOGENESIS CMN M96/HSP-9955	7,876.00
ADIPOGENESIS SAB R96/4ti-0910/C	IDT23898	ADIPOGENESIS SAB R96/4ti-0910/C	7,876.00
Adiponectin in metabol H384/HSR-4801	IDT23899	Adiponectin in metabol H384/HSR-4801	19,888.00
Adiponectin in metabol H384/HSR-4805	IDT23900	Adiponectin in metabol H384/HSR-4805	19,888.00
Adiponectin in metabol H96/4ti-0770/c	IDT23901	Adiponectin in metabol H96/4ti-0770/c	7,876.00
Adiponectin in metabol H96/4ti-0910/C	IDT23902	Adiponectin in metabol H96/4ti-0910/C	7,876.00
Adiponectin in metabol H96/HSL-9901	IDT23903	Adiponectin in metabol H96/HSL-9901	7,876.00
Adiponectin in metabol H96/HSP-9955	IDT23904	Adiponectin in metabol H96/HSP-9955	7,876.00
Adiponectin in metabol H96/HSR-9905	IDT23905	Adiponectin in metabol H96/HSR-9905	7,876.00
Adiponectin in metabol H96/HSS-9901	IDT23906	Adiponectin in metabol H96/HSS-9901	7,876.00
Adiponectin in metabol M384/HSR-4801	IDT23907	Adiponectin in metabol M384/HSR-4801	19,888.00
Adiponectin in metabol M384/HSR-4805	IDT23908	Adiponectin in metabol M384/HSR-4805	19,888.00
Adiponectin in metabol M96/4ti-0770/c	IDT23909	Adiponectin in metabol M96/4ti-0770/c	7,876.00
Adiponectin in metabol M96/4ti-0910/C	IDT23910	Adiponectin in metabol M96/4ti-0910/C	7,876.00
Adiponectin in metabol M96/HSL-9901	IDT23911	Adiponectin in metabol M96/HSL-9901	7,876.00

Adiponectin in metabol M96/HSP-9955	IDT23912	Adiponectin in metabol M96/HSP-9955	7,876.00
Adiponectin in metabol M96/HSR-9905	IDT23913	Adiponectin in metabol M96/HSR-9905	7,876.00
Adiponectin in metabol M96/HSS-9901	IDT23914	Adiponectin in metabol M96/HSS-9901	7,876.00
AES Fam/Dabcyl Beacon - Large 400nmole	IDT23915	AES Fam/Dabcyl Beacon - Large 400nmole	435,749.00
AES Fam/Dabcyl Beacon - Medium	IDT23916	AES Fam/Dabcyl Beacon - Medium 200nmole	541,819.00
AES Fam/Dabcyl Beacon - Small 40nmole	IDT23917	AES Fam/Dabcyl Beacon - Small 40nmole	124,227.00
AES Max/IaBkFq Beacon - Large 200nmole	IDT23918	AES Max/IaBkFq Beacon - Large 200nmole	541,819.00
AES Max/IaBkFq Beacon - Small 20nmole	IDT23919	AES Max/IaBkFq Beacon - Small 20nmole	103,204.00
AES Tye665/IaBkRq Beacon - Large	IDT23920	AES Tye665/IaBkRq Beacon - Large 200nmole	481,617.00
AES Tye665/IaBkRq Beacon - Small	IDT23921	AES Tye665/IaBkRq Beacon - Small 20nmole	151,939.00
Affinity Plus Flyer	IDT23922	Affinity Plus Flyer - Advertising	92.00
Affinity Plus® Mini Probe 5' 6-FAM™ / 3'	IDT23923	Affinity Plus® Mini Probe 5' 6-FAM™ / 3' IB®FQ ESI -	8,084.00
	IDT23924	- qPCR	16,341.00
Affinity Plus® Mini Probe 5' Cy5 / 3' IB RQ	IDT23925	Affinity Plus® Mini Probe 5' Cy5 / 3' IB RQ ESI - Mixed	8,084.00
	IDT23926	Affinity Plus® Mini Probe 5' Cy5 / 3' IB RQ	22,170.00
Affinity Plus® Mini Probe 5' HEX™ / 3' IB®FQ	IDT23927	Affinity Plus® Mini Probe 5' HEX™ / 3' IB®FQ ESI - Mixed	8,084.00
	IDT23928	- qPCR	16,341.00
Affinity Plus® Mini Probe 5' SUN / 3' IB®FQ	IDT23929	Affinity Plus® Mini Probe 5' SUN / 3' IB®FQ ESI - Mixed	8,084.00
	IDT23930	Affinity Plus® Mini Probe 5' SUN / 3' IB®FQ	18,156.00
Affinity Plus® Mini Probe 5' YAK® / 3' IB®FQ	IDT23931	Affinity Plus® Mini Probe 5' YAK® / 3' IB®FQ ESI - Mixed	8,084.00
	IDT23932	Affinity Plus® Mini Probe 5' YAK® / 3' IB®FQ - qPCR	16,341.00
Affymetrix OligoMix	IDT23933	Affymetrix OligoMix ESI - Mixed Bases	7,740.00
Agilent 25 nmole DNA Oligo	IDT23934	Agilent 25 nmole DNA Oligo Custom Label	172.00
AHS0001	IDT23935	AHS0001 Unique Handmix Ratio Fee	224.00
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AHS0114	IDT24041	AHS0114 Unique Handmix Ratio Fee	224.00
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AHS0118	IDT24044	AHS0118 Unique Handmix Ratio Fee	224.00
Akt hypoxia HIF1 activ H384/HSR-4801	IDT24045	Akt hypoxia HIF1 activ H384/HSR-4801	19,888.00
Akt hypoxia HIF1 activ H384/HSR-4805	IDT24046	Akt hypoxia HIF1 activ H384/HSR-4805	19,888.00
Akt hypoxia HIF1 activ H96/4ti-0770/c	IDT24047	Akt hypoxia HIF1 activ H96/4ti-0770/c	7,876.00
Akt hypoxia HIF1 activ H96/4ti-0910/C	IDT24048	Akt hypoxia HIF1 activ H96/4ti-0910/C	7,876.00
Akt hypoxia HIF1 activ H96/HSL-9901	IDT24049	Akt hypoxia HIF1 activ H96/HSL-9901	7,876.00
Akt hypoxia HIF1 activ H96/HSP-9955	IDT24050	Akt hypoxia HIF1 activ H96/HSP-9955	7,876.00
Akt hypoxia HIF1 activ H96/HSR-9905	IDT24051	Akt hypoxia HIF1 activ H96/HSR-9905	7,876.00
Akt hypoxia HIF1 activ H96/HSS-9901	IDT24052	Akt hypoxia HIF1 activ H96/HSS-9901	7,876.00
Akt hypoxia HIF1 activ M384/HSR-4801	IDT24053	Akt hypoxia HIF1 activ M384/HSR-4801	19,888.00
Akt hypoxia HIF1 activ M384/HSR-4805	IDT24054	Akt hypoxia HIF1 activ M384/HSR-4805	19,888.00
Akt hypoxia HIF1 activ M96/4ti-0770/c	IDT24055	Akt hypoxia HIF1 activ M96/4ti-0770/c	7,876.00
Akt hypoxia HIF1 activ M96/4ti-0910/C	IDT24056	Akt hypoxia HIF1 activ M96/4ti-0910/C	7,876.00
Akt hypoxia HIF1 activ M96/HSL-9901	IDT24057	Akt hypoxia HIF1 activ M96/HSL-9901	7,876.00
Akt hypoxia HIF1 activ M96/HSP-9955	IDT24058	Akt hypoxia HIF1 activ M96/HSP-9955	7,876.00
Akt hypoxia HIF1 activ M96/HSR-9905	IDT24059	Akt hypoxia HIF1 activ M96/HSR-9905	7,876.00
Akt hypoxia HIF1 activ M96/HSS-9901	IDT24060	Akt hypoxia HIF1 activ M96/HSS-9901	7,876.00
AKT SIGNALING H384/HSR-4801	IDT24061	AKT SIGNALING H384/HSR-4801	19,888.00
AKT SIGNALING H384/HSR-4805	IDT24062	AKT SIGNALING H384/HSR-4805	19,888.00
AKT SIGNALING H96/4ti-0770/c	IDT24063	AKT SIGNALING H96/4ti-0770/c	7,876.00
AKT SIGNALING H96/4ti-0910/C	IDT24064	AKT SIGNALING H96/4ti-0910/C	7,876.00
AKT SIGNALING H96/4ti-0951	IDT24065	AKT SIGNALING H96/4ti-0951	7,876.00
AKT SIGNALING H96/BC 1900	IDT24066	AKT SIGNALING H96/BC 1900	7,876.00
AKT SIGNALING H96/HSL-9901	IDT24067	AKT SIGNALING H96/HSL-9901	7,876.00
AKT SIGNALING H96/HSP-9955	IDT24068	AKT SIGNALING H96/HSP-9955	7,876.00
AKT SIGNALING H96/HSR-9905	IDT24069	AKT SIGNALING H96/HSR-9905	7,876.00
AKT SIGNALING H96/HSS-9901	IDT24070	AKT SIGNALING H96/HSS-9901	7,876.00
AKT SIGNALING M384/HSR-4801	IDT24071	AKT SIGNALING M384/HSR-4801	19,888.00
AKT SIGNALING M384/HSR-4805	IDT24072	AKT SIGNALING M384/HSR-4805	19,888.00
AKT SIGNALING M96/4ti-0770/c	IDT24073	AKT SIGNALING M96/4ti-0770/c	7,876.00
AKT SIGNALING M96/4ti-0910/C	IDT24074	AKT SIGNALING M96/4ti-0910/C	7,876.00
AKT SIGNALING M96/HSL-9901	IDT24075	AKT SIGNALING M96/HSL-9901	7,876.00
AKT SIGNALING M96/HSP-9955	IDT24076	AKT SIGNALING M96/HSP-9955	7,876.00
AKT SIGNALING M96/HSR-9905	IDT24077	AKT SIGNALING M96/HSR-9905	7,876.00
AKT SIGNALING M96/HSS-9901	IDT24078	AKT SIGNALING M96/HSS-9901	7,876.00
AKT SIGNALING R384/HSR-4801	IDT24079	AKT SIGNALING R384/HSR-4801	19,888.00

AKT SIGNALING R384/HSR-4805	IDT24080	AKT SIGNALING R384/HSR-4805	19,888.00
AKT SIGNALING R96/4ti-0770/c	IDT24081	AKT SIGNALING R96/4ti-0770/c	7,876.00
AKT SIGNALING R96/4ti-0910/C	IDT24082	AKT SIGNALING R96/4ti-0910/C	7,876.00
AKT SIGNALING R96/HSL-9901	IDT24083	AKT SIGNALING R96/HSL-9901	7,876.00
AKT SIGNALING R96/HSP-9955	IDT24084	AKT SIGNALING R96/HSP-9955	7,876.00
AKT SIGNALING R96/HSR-9905	IDT24085	AKT SIGNALING R96/HSR-9905	7,876.00
AKT SIGNALING R96/HSS-9901	IDT24086	AKT SIGNALING R96/HSS-9901	7,876.00
AL-51048ION	IDT24087	AL-51048ION - xGen	396,302.00
AL-52048ION	IDT24088	AL-52048ION - xGen	849,366.00
AL-55048ION	IDT24089	AL-55048ION - xGen	395,477.00
AL-56248ION	IDT24090	AL-56248ION - xGen	849,366.00
AL-57048ION	IDT24091	AL-57048ION - xGen	743,067.00
ALCOHOL-INDUCED DIS H96/HSP-9955	IDT24092	ALCOHOL-INDUCED DIS H96/HSP-9955	7,876.00
ALCOHOLISM T1 H96/HSP-9955	IDT24093	ALCOHOLISM T1 H96/HSP-9955	7,876.00
ALCOHOL-RELATED DIS T1 H96/HSP-9955	IDT24094	ALCOHOL-RELATED DIS T1 H96/HSP-9955	7,876.00
ALLERGY & ASTHMA CMN H384/HSR-4805	IDT24095	ALLERGY & ASTHMA CMN H384/HSR-4805	17,468.00
ALLERGY & ASTHMA CMN M384/HSR-4805	IDT24096	ALLERGY & ASTHMA CMN M384/HSR-4805	17,468.00
ALLERGY & ASTHMA CMN M96/HSL-9901	IDT24097	ALLERGY & ASTHMA CMN M96/HSL-9901	7,876.00
ALOPECIA H96/HSP-9955	IDT24098	ALOPECIA H96/HSP-9955	6,282.00
ALPHA-I CASCADES R96/HSP-9955	IDT24099	ALPHA-I CASCADES R96/HSP-9955	7,876.00
AL-S1A96-PLATE	IDT24100	AL-S1A96-PLATE - xGen	118,891.00
AL-S1B96-PLATE	IDT24101	AL-S1B96-PLATE - xGen	118,891.00
AL-S2A96-PLATE	IDT24102	AL-S2A96-PLATE - xGen	118,891.00
AL-S2B96-PLATE	IDT24103	AL-S2B96-PLATE - xGen	118,891.00
AL-S3A96-PLATE	IDT24104	AL-S3A96-PLATE - xGen	118,891.00
AL-S3B96-PLATE	IDT24105	AL-S3B96-PLATE - xGen	118,891.00
AL-S4A96-PLATE	IDT24106	AL-S4A96-PLATE - xGen	118,891.00
AL-S4B96-PLATE	IDT24107	AL-S4B96-PLATE - xGen	118,891.00
AL-S5A96-PLATE	IDT24108	AL-S5A96-PLATE - xGen	118,891.00
AL-S5B96-PLATE	IDT24109	AL-S5B96-PLATE - xGen	118,891.00
AL-S6A96-PLATE	IDT24110	AL-S6A96-PLATE - xGen	118,891.00
AL-S6B96-PLATE	IDT24111	AL-S6B96-PLATE - xGen	118,891.00
AL-S7A96-PLATE	IDT24112	AL-S7A96-PLATE - xGen	118,891.00
AL-S7B96-PLATE	IDT24113	AL-S7B96-PLATE - xGen	118,891.00
AL-S8A96-PLATE	IDT24114	AL-S8A96-PLATE - xGen	118,891.00
ALTERN COMPLEMENT PTHWY H384/HSR-	IDT24115	ALTERN COMPLEMENT PTHWY H384/HSR-4801	19,888.00
ALTERN COMPLEMENT PTHWY H384/HSR-	IDT24116	ALTERN COMPLEMENT PTHWY H384/HSR-4805	19,888.00
ALTERN COMPLEMENT PTHWY H96/4ti-	IDT24117	ALTERN COMPLEMENT PTHWY H96/4ti-0770/c	7,876.00
ALTERN COMPLEMENT PTHWY H96/4ti-	IDT24118	ALTERN COMPLEMENT PTHWY H96/4ti-0910/C	7,876.00
ALTERN COMPLEMENT PTHWY H96/4ti-	IDT24119	ALTERN COMPLEMENT PTHWY H96/4ti-0951	7,876.00
ALTERN COMPLEMENT PTHWY	IDT24120	ALTERN COMPLEMENT PTHWY H96/AB1900	7,876.00
ALTERN COMPLEMENT PTHWY H96/HSL-	IDT24121	ALTERN COMPLEMENT PTHWY H96/HSL-9901	7,876.00
ALTERN COMPLEMENT PTHWY H96/HSP-	IDT24122	ALTERN COMPLEMENT PTHWY H96/HSP-9955	7,876.00
ALTERN COMPLEMENT PTHWY H96/HSR-	IDT24123	ALTERN COMPLEMENT PTHWY H96/HSR-9905	7,876.00
ALTERN COMPLEMENT PTHWY H96/HSS-	IDT24124	ALTERN COMPLEMENT PTHWY H96/HSS-9901	7,876.00
ALTERN COMPLEMENT PTHWY M384/HSR-	IDT24125	ALTERN COMPLEMENT PTHWY M384/HSR-4801	19,888.00
ALTERN COMPLEMENT PTHWY M384/HSR-	IDT24126	ALTERN COMPLEMENT PTHWY M384/HSR-4805	19,888.00
ALTERN COMPLEMENT PTHWY M96/4ti-	IDT24127	ALTERN COMPLEMENT PTHWY M96/4ti-0770/c	7,876.00
ALTERN COMPLEMENT PTHWY M96/4ti-	IDT24128	ALTERN COMPLEMENT PTHWY M96/4ti-0910/C	7,876.00
ALTERN COMPLEMENT PTHWY M96/HSL-	IDT24129	ALTERN COMPLEMENT PTHWY M96/HSL-9901	7,876.00
ALTERN COMPLEMENT PTHWY M96/HSP-	IDT24130	ALTERN COMPLEMENT PTHWY M96/HSP-9955	7,876.00
ALTERN COMPLEMENT PTHWY M96/HSR-	IDT24131	ALTERN COMPLEMENT PTHWY M96/HSR-9905	7,876.00
ALTERN COMPLEMENT PTHWY M96/HSS-	IDT24132	ALTERN COMPLEMENT PTHWY M96/HSS-9901	7,876.00
Alt-R A.s. Cas12a (Cpf1) Ultra, 100 µg	IDT24133	Alt-R A.s. Cas12a (Cpf1) Ultra, 100 µg - CRISPR	37,459.00
Alt-R A.s. Cas12a (Cpf1) Ultra, 500 µg	IDT24134	Alt-R A.s. Cas12a (Cpf1) Ultra, 500 µg - CRISPR	133,783.00
Alt-R A.s. Cas12a (Cpf1) V3, 100 µg	IDT24135	Alt-R A.s. Cas12a (Cpf1) V3, 100 µg - CRISPR	29,814.00

Alt-R A.s. Cas12a (Cpf1) V3, 500 µg	IDT24136	Alt-R A.s. Cas12a (Cpf1) V3, 500 µg - CRISPR	106,262.00
Alt-R A.s. Cas12a crRNA, 10 nmol	IDT24137	Alt-R A.s. Cas12a crRNA, 10 nmol - CRISPR	19,112.00
Alt-R A.s. Cas12a crRNA, 10 nmol, Plate	IDT24138	Alt-R A.s. Cas12a crRNA, 10 nmol, Plate - CRISPR	16,054.00
Alt-R A.s. Cas12a crRNA, 2 nmol	IDT24139	Alt-R A.s. Cas12a crRNA, 2 nmol - CRISPR	14,525.00
Alt-R A.s. Cas12a crRNA, 2 nmol, Plate	IDT24140	Alt-R A.s. Cas12a crRNA, 2 nmol, Plate - CRISPR	12,232.00
Alt-R Cas12a(Cpf1) Ultra Nuclease Flyer	IDT24141	Alt-R Cas12a(Cpf1) Ultra Nuclease Flyer - Advertising	92.00
Alt-R Cas9 Electroporation Enhancer, 10	IDT24142	Alt-R Cas9 Electroporation Enhancer, 10 nmol - CRISPR	22,934.00
Alt-R Cas9 Electroporation Enhancer, 2	IDT24143	Alt-R Cas9 Electroporation Enhancer, 2 nmol - CRISPR	7,645.00
Alt-R Cas9 HPRT Positive Ctrl crRNA	IDT24144	Alt-R Cas9 HPRT Positive Ctrl crRNA Human, 2 nmol -	14,219.00
Alt-R Cas9 HPRT Positive Ctrl crRNA Mouse,	IDT24145	Alt-R Cas9 HPRT Positive Ctrl crRNA Mouse, 2 nmol -	14,219.00
Alt-R Cas9 Negative Control crRNA #1, 2	IDT24146	Alt-R Cas9 Negative Control crRNA #1, 2 nmol - CRISPR	14,219.00
Alt-R CRISPR-Cas 9 sgRNA Custom Oligo	IDT24147	Alt-R CRISPR-Cas 9 sgRNA Custom Oligo HPLC	17,201.00
Alt-R CRISPR-Cas9 Control Kit, Human, 2	IDT24148	Alt-R CRISPR-Cas9 Control Kit, Human, 2 nmol - CRISPR	22,934.00
Alt-R CRISPR-Cas9 Control Kit, Mouse, 2	IDT24149	Alt-R CRISPR-Cas9 Control Kit, Mouse, 2 nmol - CRISPR	22,934.00
Alt-R CRISPR-Cas9 crRNA XT, 10 nmol	IDT24150	Alt-R CRISPR-Cas9 crRNA XT, 10 nmol - CRISPR	29,050.00
Alt-R CRISPR-Cas9 crRNA XT, 10 nmol, Plate	IDT24151	Alt-R CRISPR-Cas9 crRNA XT, 10 nmol, Plate - CRISPR	23,699.00
Alt-R CRISPR-Cas9 crRNA XT, 2 nmol	IDT24152	Alt-R CRISPR-Cas9 crRNA XT, 2 nmol - CRISPR	22,170.00
Alt-R CRISPR-Cas9 crRNA XT, 2 nmol, Plate	IDT24153	Alt-R CRISPR-Cas9 crRNA XT, 2 nmol, Plate - CRISPR	18,347.00
Alt-R CRISPR-Cas9 crRNA, 10 nmol	IDT24154	Alt-R CRISPR-Cas9 crRNA, 10 nmol - CRISPR	19,112.00
Alt-R CRISPR-Cas9 crRNA, 10 nmol, Plate	IDT24155	Alt-R CRISPR-Cas9 crRNA, 10 nmol, Plate - CRISPR	16,054.00
	IDT24156	Hand OD Service	6,880.00
Alt-R CRISPR-Cas9 crRNA, 100 nmol	IDT24157	Alt-R CRISPR-Cas9 crRNA, 100 nmol - CRISPR	68,802.00
Alt-R CRISPR-Cas9 crRNA, 2 nmol	IDT24158	Alt-R CRISPR-Cas9 crRNA, 2 nmol - CRISPR	14,219.00
Alt-R CRISPR-Cas9 crRNA, 2 nmol, Plate	IDT24159	Alt-R CRISPR-Cas9 crRNA, 2 nmol, Plate - CRISPR	11,926.00
Alt-R CRISPR-Cas9 crRNA, 50 nmol	IDT24160	Alt-R CRISPR-Cas9 crRNA, 50 nmol - CRISPR	49,691.00
Alt-R CRISPR-Cas9 sgRNA, 10 nmol	IDT24161	Alt-R CRISPR-Cas9 sgRNA, 10 nmol - CRISPR	52,749.00
Alt-R CRISPR-Cas9 sgRNA, 10 nmol, Plate	IDT24162	Alt-R CRISPR-Cas9 sgRNA, 10 nmol, Plate - CRISPR	52,749.00
	IDT24163	RNase-Free HPLC Purification	17,201.00
Alt-R CRISPR-Cas9 sgRNA, 100 nmol	IDT24164	Alt-R CRISPR-Cas9 sgRNA, 100 nmol - CRISPR	194,940.00
Alt-R CRISPR-Cas9 sgRNA, 2 nmol	IDT24165	Alt-R CRISPR-Cas9 sgRNA, 2 nmol - CRISPR	29,814.00
Alt-R CRISPR-Cas9 sgRNA, 2 nmol, Plate	IDT24166	Alt-R CRISPR-Cas9 sgRNA, 2 nmol, Plate - CRISPR	29,814.00
Alt-R CRISPR-Cas9 sgRNA, 50 nmol	IDT24167	Alt-R CRISPR-Cas9 sgRNA, 50 nmol - CRISPR	141,427.00
Alt-R CRISPR-Cas9 System Promo Card -	IDT24168	Alt-R CRISPR-Cas9 System Promo Card - 30% Off -	122.00
Alt-R CRISPR-Cas9 System Sticker (qtys of	IDT24169	Alt-R CRISPR-Cas9 System Sticker (qtys of 100) -	65.00
Alt-R CRISPR-Cas9 System T-shirt - Large	IDT24170	Alt-R CRISPR-Cas9 System T-shirt - Large - Advertising	1,319.00
Alt-R CRISPR-Cas9 System T-shirt - Medium	IDT24171	Alt-R CRISPR-Cas9 System T-shirt - Medium -	1,319.00
Alt-R CRISPR-Cas9 System T-shirt - XL	IDT24172	Alt-R CRISPR-Cas9 System T-shirt - XL - Advertising	1,319.00
Alt-R CRISPR-Cas9 tracrRNA, 100 nmol	IDT24173	Alt-R CRISPR-Cas9 tracrRNA, 100 nmol - CRISPR	73,389.00
Alt-R CRISPR-Cas9 tracrRNA, 20 nmol	IDT24174	Alt-R CRISPR-Cas9 tracrRNA, 20 nmol - CRISPR	29,050.00
Alt-R CRISPR-Cas9 tracrRNA, 5 nmol	IDT24175	Alt-R CRISPR-Cas9 tracrRNA, 5 nmol - CRISPR	14,219.00
Alt-R CRISPR-Cas9 tracrRNA, ATTO 550, 20	IDT24176	Alt-R CRISPR-Cas9 tracrRNA, ATTO 550, 20 nmol -	45,104.00
Alt-R CRISPR-Cas9 tracrRNA, ATTO 550, 5	IDT24177	Alt-R CRISPR-Cas9 tracrRNA, ATTO 550, 5 nmol - CRISPR	22,170.00
Alt-R HDR Donor Block, 2001-3000 bp, 10	IDT24178	Alt-R HDR Donor Block, 2001-3000 bp, 10 µg Alt-R HDR	16,341.00
	IDT24179	"DNA bases"	145.00
Alt-R HDR Donor Block, 2001-3000 bp, 3 µg	IDT24180	Alt-R HDR Donor Block, 2001-3000 bp, 3 µg Alt-R HDR	16,341.00
	IDT24181	"DNA bases"	90.00
Alt-R HDR Donor Block, 201-500 bp, 10 µg	IDT24182	Alt-R HDR Donor Block, 201-500 bp, 10 µg Alt-R HDR	16,341.00
	IDT24183	- CRISPR	72,625.00
Alt-R HDR Donor Block, 201-500 bp, 3 µg	IDT24184	Alt-R HDR Donor Block, 201-500 bp, 3 µg Alt-R HDR	16,341.00
	IDT24185	- CRISPR	45,104.00
Alt-R HDR Donor Block, 501-2000 bp, 10 µg	IDT24186	Alt-R HDR Donor Block, 501-2000 bp, 10 µg Alt-R HDR	16,341.00
	IDT24187	"DNA bases"	145.00
Alt-R HDR Donor Block, 501-2000 bp, 3 µg	IDT24188	Alt-R HDR Donor Block, 501-2000 bp, 3 µg Alt-R HDR	16,341.00
	IDT24189	"DNA bases"	90.00
Alt-R HDR Donor Block, Custom	IDT24190	Alt-R HDR Donor Block, Custom Alt-R HDR Donor Block	16,341.00
Alt-R HDR Donor Oligo, 10 nmol	IDT24191	Alt-R HDR Donor Oligo, 10 nmol - CRISPR	29,814.00

	IDT24192	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT24193	Unique Handmix Ratio Fee	224.00
Alt-R HDR Donor Oligo, 10 nmol, plate	IDT24194	Alt-R HDR Donor Oligo, 10 nmol, plate - CRISPR	29,814.00
	IDT24195	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT24196	Unique Handmix Ratio Fee	224.00
Alt-R HDR Donor Oligo, 2 nmol	IDT24197	Alt-R HDR Donor Oligo, 2 nmol - CRISPR	22,170.00
	IDT24198	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT24199	Unique Handmix Ratio Fee	224.00
Alt-R HDR Donor Oligo, 2 nmol, plate	IDT24200	Alt-R HDR Donor Oligo, 2 nmol, plate - CRISPR	22,170.00
	IDT24201	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
	IDT24202	Unique Handmix Ratio Fee	224.00
Alt-R L.b. Cas12a crRNA, 10 nmol	IDT24203	Alt-R L.b. Cas12a crRNA, 10 nmol - CRISPR	19,112.00
Alt-R L.b. Cas12a crRNA, 10 nmol, Plate	IDT24204	Alt-R L.b. Cas12a crRNA, 10 nmol, Plate - CRISPR	16,054.00
Alt-R L.b. Cas12a crRNA, 2 nmol	IDT24205	Alt-R L.b. Cas12a crRNA, 2 nmol - CRISPR	14,525.00
Alt-R L.b. Cas12a crRNA, 2 nmol, Plate	IDT24206	Alt-R L.b. Cas12a crRNA, 2 nmol, Plate - CRISPR	12,232.00
Alt-R S.p. Cas9 Nuclease V3, 100 µg	IDT24207	Alt-R S.p. Cas9 Nuclease V3, 100 µg - CRISPR	29,814.00
Alt-R® Cas9 Negative Control crRNA #2, 2	IDT24208	Alt-R® Cas9 Negative Control crRNA #2, 2 nmol - CRISPR	14,219.00
Alt-R® Cas9 Negative Control crRNA #3, 2	IDT24209	Alt-R® Cas9 Negative Control crRNA #3, 2 nmol - CRISPR	14,219.00
Alt-R® Cpf1 Electroporation Enhancer, 10	IDT24210	Alt-R® Cpf1 Electroporation Enhancer, 10 nmol - CRISPR	22,934.00
Alt-R® Cpf1 Electroporation Enhancer, 2	IDT24211	Alt-R® Cpf1 Electroporation Enhancer, 2 nmol - CRISPR	7,645.00
Alt-R® CRISPR-Cas9 crRNA, Custom Amount	IDT24212	Alt-R® CRISPR-Cas9 crRNA, Custom Amount - CRISPR	19,112.00
Alt-R® CRISPR-Cas9 System T-shirt - Small	IDT24213	Alt-R® CRISPR-Cas9 System T-shirt - Small - Advertising	1,319.00
Alt-R® Genome Editing Detection Kit, 100	IDT24214	Alt-R® Genome Editing Detection Kit, 100 rxn - CRISPR	43,575.00
Alt-R® Genome Editing Detection Kit, 25 rxn	IDT24215	Alt-R® Genome Editing Detection Kit, 25 rxn - CRISPR	12,690.00
Alt-R® HDR Enhancer, 100 µL	IDT24216	Alt-R® HDR Enhancer, 100 µL - CRISPR	14,525.00
Alt-R® HDR Enhancer, 500 µL	IDT24217	Alt-R® HDR Enhancer, 500 µL - CRISPR	45,104.00
Alt-R® HPRT PCR Primer Mix, Human, 2	IDT24218	Alt-R® HPRT PCR Primer Mix, Human, 2 nmol - CRISPR	6,727.00
Alt-R® HPRT PCR Primer Mix, Mouse, 2	IDT24219	Alt-R® HPRT PCR Primer Mix, Mouse, 2 nmol - CRISPR	6,727.00
Alt-R® S.p. Cas9 D10A Nickase V3, 100 µg	IDT24220	Alt-R® S.p. Cas9 D10A Nickase V3, 100 µg - CRISPR	29,814.00
Alt-R® S.p. Cas9 D10A Nickase V3, 500 µg	IDT24221	Alt-R® S.p. Cas9 D10A Nickase V3, 500 µg - CRISPR	106,262.00
Alt-R® S.p. Cas9 H840A Nickase V3, 100 µg	IDT24222	Alt-R® S.p. Cas9 H840A Nickase V3, 100 µg - CRISPR	29,814.00
Alt-R® S.p. Cas9 H840A Nickase V3, 500 µg	IDT24223	Alt-R® S.p. Cas9 H840A Nickase V3, 500 µg - CRISPR	106,262.00
Alt-R® S.p. Cas9 Nuclease V3, 5 mg	IDT24224	Alt-R® S.p. Cas9 Nuclease V3, 5 mg - CRISPR	955,590.00
Alt-R® S.p. Cas9 Nuclease V3, 50 mg	IDT24225	Alt-R® S.p. Cas9 Nuclease V3, 50 mg	11,467,077.00
Alt-R® S.p. Cas9 Nuclease V3, 500 µg	IDT24226	Alt-R® S.p. Cas9 Nuclease V3, 500 µg - CRISPR	106,262.00
Alt-R® S.p. dCas9 Protein V3, 100 µg	IDT24227	Alt-R® S.p. dCas9 Protein V3, 100 µg - CRISPR	29,814.00
Alt-R® S.p. dCas9 Protein V3, 500 µg	IDT24228	Alt-R® S.p. dCas9 Protein V3, 500 µg - CRISPR	106,262.00
Alt-R® S.p. HiFi Cas9 Nuclease V3, 100 µg	IDT24229	Alt-R® S.p. HiFi Cas9 Nuclease V3, 100 µg - CRISPR	37,459.00
Alt-R® S.p. HiFi Cas9 Nuclease V3, 500 µg	IDT24230	Alt-R® S.p. HiFi Cas9 Nuclease V3, 500 µg - CRISPR	133,783.00
Alt-R™ A.s. Cas12a (Cpf1) Ultra, 5 mg	IDT24231	Alt-R™ A.s. Cas12a (Cpf1) Ultra, 5 mg - CRISPR	1,145,943.00
Alt-R™ Cas9 Elec Enhancer, 100 nmol	IDT24232	Alt-R™ Cas9 Elec Enhancer, 100 nmol - CRISPR	106,262.00
Alt-R™ CRISPR-Cas9 sgRNA Flyer	IDT24233	Alt-R™ CRISPR-Cas9 sgRNA Flyer - Advertising	92.00
Alt-R™ CRISPR-Cas9 tracrRNA, 5' Biotin, 20	IDT24234	Alt-R™ CRISPR-Cas9 tracrRNA, 5' Biotin, 20 nmol -	45,104.00
Alt-R™ CRISPR-Cas9 tracrRNA, ATTO™ 488,	IDT24235	Alt-R™ CRISPR-Cas9 tracrRNA, ATTO™ 488, 20 nmol -	45,104.00
Alt-R™ CRISPR-Cas9 tracrRNA, ATTO™ 647,	IDT24236	Alt-R™ CRISPR-Cas9 tracrRNA, ATTO™ 647, 20 nmol -	45,104.00
Alt-R™ HDR Design Tool & Templates Flyer	IDT24237	Alt-R™ HDR Design Tool & Templates Flyer - Advertising	92.00
Alt-R™ HDR Enhancer V2, 150 µL	IDT24238	Alt-R™ HDR Enhancer V2, 150 µL - CRISPR	45,104.00
Alt-R™ HDR Enhancer V2, 30 µL	IDT24239	Alt-R™ HDR Enhancer V2, 30 µL - CRISPR	14,525.00
Alt-R™ L.b. Cas12a (Cpf1) Ultra, 100 µg	IDT24240	Alt-R™ L.b. Cas12a (Cpf1) Ultra, 100 µg - CRISPR	37,459.00
Alt-R™ L.b. Cas12a (Cpf1) Ultra, 5 mg	IDT24241	Alt-R™ L.b. Cas12a (Cpf1) Ultra, 5 mg - CRISPR	1,145,943.00
Alt-R™ L.b. Cas12a (Cpf1) Ultra, 500 µg	IDT24242	Alt-R™ L.b. Cas12a (Cpf1) Ultra, 500 µg - CRISPR	133,783.00
Alt-R™ S.p. HiFi Cas9 Nuclease V3, 5 mg	IDT24243	Alt-R™ S.p. HiFi Cas9 Nuclease V3, 5 mg - CRISPR	1,145,943.00
Alt-R™ S.p.Cas9 V3, glycerol-free, 100µg	IDT24244	Alt-R™ S.p.Cas9 V3, glycerol-free, 100µg - CRISPR	29,814.00
Alt-R™ S.p.Cas9 V3, glycerol-free, 500µg	IDT24245	Alt-R™ S.p.Cas9 V3, glycerol-free, 500µg - CRISPR	106,262.00
Alt-R™ S.p.Cas9 V3, glycerol-free, 5mg	IDT24246	Alt-R™ S.p.Cas9 V3, glycerol-free, 5mg - CRISPR	955,590.00
Alt-R™ S.p.Cas9-GFP V3, 100 µg	IDT24247	Alt-R™ S.p.Cas9-GFP V3, 100 µg - CRISPR	34,401.00

Alt-R™ S.p.Cas9-GFP V3, 500 µg	IDT24248	Alt-R™ S.p.Cas9-GFP V3, 500 µg - CRISPR	121,551.00
Alt-R™ S.p.Cas9-RFP V3, 100 µg	IDT24249	Alt-R™ S.p.Cas9-RFP V3, 100 µg - CRISPR	34,401.00
Alt-R™ S.p.Cas9-RFP V3, 500 µg	IDT24250	Alt-R™ S.p.Cas9-RFP V3, 500 µg - CRISPR	121,551.00
ALZHEIMER DISEASE T1 H96/HSP-9955	IDT24251	ALZHEIMER DISEASE T1 H96/HSP-9955	9,451.00
ALZHEIMER DISEASE T1 M96/HSP-9955	IDT24252	ALZHEIMER DISEASE T1 M96/HSP-9955	9,451.00
ALZHEIMER DISEASE T1-4 H384/HSR-4805	IDT24253	ALZHEIMER DISEASE T1-4 H384/HSR-4805	23,865.00
ALZHEIMER DISEASE T1-4 M384/HSR-4801	IDT24254	ALZHEIMER DISEASE T1-4 M384/HSR-4801	23,865.00
ALZHEIMERS DISEASE CMN H384/HSR-4805	IDT24255	ALZHEIMERS DISEASE CMN H384/HSR-4805	20,962.00
ALZHEIMERS DISEASE CMN H96/HSP-9955	IDT24256	ALZHEIMERS DISEASE CMN H96/HSP-9955	7,538.00
AMINO ACID METABOLISM H96/HSL-9901	IDT24257	AMINO ACID METABOLISM H96/HSL-9901	9,451.00
AMINO ACID METABOLISM H96/HSR-9905	IDT24258	AMINO ACID METABOLISM H96/HSR-9905	9,451.00
AMINO ACID METABOLISM M384/HSR-	IDT24259	AMINO ACID METABOLISM M384/HSR-4801	23,865.00
AMINO ACID METABOLISM M384/HSR-	IDT24260	AMINO ACID METABOLISM M384/HSR-4805	23,865.00
AMINO ACID METABOLISM M96/4ti-0770/c	IDT24261	AMINO ACID METABOLISM M96/4ti-0770/c	9,451.00
AMINO ACID METABOLISM M96/4ti-	IDT24262	AMINO ACID METABOLISM M96/4ti-0910/C	9,451.00
AMINO ACID METABOLISM M96/HSL-9901	IDT24263	AMINO ACID METABOLISM M96/HSL-9901	9,451.00
AMINO ACID METABOLISM M96/HSP-9955	IDT24264	AMINO ACID METABOLISM M96/HSP-9955	9,451.00
AMINO ACID METABOLISM M96/HSR-9905	IDT24265	AMINO ACID METABOLISM M96/HSR-9905	9,451.00
AMINO ACID METABOLISM M96/HSS-9901	IDT24266	AMINO ACID METABOLISM M96/HSS-9901	9,451.00
AMINO ACID METABOLISM R96/4ti-0770/c	IDT24267	AMINO ACID METABOLISM R96/4ti-0770/c	9,451.00
AMINO ACID METABOLISM R96/4ti-0910/C	IDT24268	AMINO ACID METABOLISM R96/4ti-0910/C	9,451.00
AMINO ACID METABOLISM R96/HSL-9901	IDT24269	AMINO ACID METABOLISM R96/HSL-9901	9,451.00
AMINO ACID METABOLISM R96/HSP-9955	IDT24270	AMINO ACID METABOLISM R96/HSP-9955	9,451.00
AMINO ACID METABOLISM R96/HSR-9905	IDT24271	AMINO ACID METABOLISM R96/HSR-9905	9,451.00
AMINO ACID METABOLISM R96/HSS-9901	IDT24272	AMINO ACID METABOLISM R96/HSS-9901	9,451.00
Amino Acid metabolism T1 H384/HSR-4801	IDT24273	Amino Acid metabolism T1 H384/HSR-4801	23,865.00
Aminoacid metabolism T1 H384/HSR-4805p	IDT24274	Aminoacid metabolism T1 H384/HSR-4805p	23,865.00
Aminoacid metabolism T1 M384/HSR-4801	IDT24275	Aminoacid metabolism T1 M384/HSR-4801	23,865.00
Aminoacid metabolism T1 M384/HSR-4805	IDT24276	Aminoacid metabolism T1 M384/HSR-4805	23,865.00
AMOINO ACID METABOLISM H384/HSR-	IDT24277	AMOINO ACID METABOLISM H384/HSR-4801	23,865.00
AMOINO ACID METABOLISM H384/HSR-	IDT24278	AMOINO ACID METABOLISM H384/HSR-4805	23,865.00
AMOINO ACID METABOLISM H96/4ti-	IDT24279	AMOINO ACID METABOLISM H96/4ti-0770/c	9,451.00
AMOINO ACID METABOLISM H96/4ti-	IDT24280	AMOINO ACID METABOLISM H96/4ti-0910/C	9,451.00
AMOINO ACID METABOLISM H96/4ti-0951	IDT24281	AMOINO ACID METABOLISM H96/4ti-0951	9,451.00
AMOINO ACID METABOLISM H96/AB1900	IDT24282	AMOINO ACID METABOLISM H96/AB1900	9,451.00
AMOINO ACID METABOLISM H96/HSP-	IDT24283	AMOINO ACID METABOLISM H96/HSP-9955	9,451.00
AMOINO ACID METABOLISM H96/HSS-	IDT24284	AMOINO ACID METABOLISM H96/HSS-9901	9,451.00
Amplicon CDI Primer S1AB-S2AB 4x96 rxn	IDT24285	Amplicon CDI Primer S1AB-S2AB 4x96 rxn - xGen	510,239.00
Amplicon CDI Primer Set 1B 96 rxn	IDT24286	Amplicon CDI Primer Set 1B 96 rxn - xGen	127,560.00
Amplicon CDI Primer Set 2A 96 rxn	IDT24287	Amplicon CDI Primer Set 2A 96 rxn - xGen	127,560.00
Amplicon CDI Primer Set 2B 96 rxn	IDT24288	Amplicon CDI Primer Set 2B 96 rxn - xGen	127,560.00
AMYOTROPHIC LATERAL SCL H384/HSR-	IDT24289	AMYOTROPHIC LATERAL SCL H384/HSR-4805	23,865.00
AMYOTROPHIC LATERAL SCL H96/HSP-9955	IDT24290	AMYOTROPHIC LATERAL SCL H96/HSP-9955	9,451.00
AMYOTROPHIC LATERAL SCL M384/HSR-	IDT24291	AMYOTROPHIC LATERAL SCL M384/HSR-4805	23,865.00
AMYOTROPHIC LATERAL SCL M96/4ti-	IDT24292	AMYOTROPHIC LATERAL SCL M96/4ti-0910/C	7,538.00
ANANDAMIDE BIOSYN METAB H384/HSR-	IDT24293	ANANDAMIDE BIOSYN METAB H384/HSR-4801	23,865.00
ANANDAMIDE BIOSYN METAB H384/HSR-	IDT24294	ANANDAMIDE BIOSYN METAB H384/HSR-4805	23,865.00
ANANDAMIDE BIOSYN METAB H96/4ti-	IDT24295	ANANDAMIDE BIOSYN METAB H96/4ti-0770/c	9,451.00
ANANDAMIDE BIOSYN METAB H96/4ti-	IDT24296	ANANDAMIDE BIOSYN METAB H96/4ti-0910/C	9,451.00
ANANDAMIDE BIOSYN METAB H96/4ti-	IDT24297	ANANDAMIDE BIOSYN METAB H96/4ti-0951	9,451.00
ANANDAMIDE BIOSYN METAB H96/AB1900	IDT24298	ANANDAMIDE BIOSYN METAB H96/AB1900	9,451.00
ANANDAMIDE BIOSYN METAB H96/HSL-	IDT24299	ANANDAMIDE BIOSYN METAB H96/HSL-9901	9,451.00
ANANDAMIDE BIOSYN METAB H96/HSP-	IDT24300	ANANDAMIDE BIOSYN METAB H96/HSP-9955	9,451.00
ANANDAMIDE BIOSYN METAB H96/HSR-	IDT24301	ANANDAMIDE BIOSYN METAB H96/HSR-9905	9,451.00
ANANDAMIDE BIOSYN METAB H96/HSS-	IDT24302	ANANDAMIDE BIOSYN METAB H96/HSS-9901	9,451.00
ANANDAMIDE BIOSYN METAB M384/HSR-	IDT24303	ANANDAMIDE BIOSYN METAB M384/HSR-4801	23,865.00

ANANDAMIDE BIOSYN METAB M384/HSR-	IDT24304	ANANDAMIDE BIOSYN METAB M384/HSR-4805	23,865.00
ANANDAMIDE BIOSYN METAB M96/4ti-	IDT24305	ANANDAMIDE BIOSYN METAB M96/4ti-0770/c	9,451.00
ANANDAMIDE BIOSYN METAB M96/4ti-	IDT24306	ANANDAMIDE BIOSYN METAB M96/4ti-0910/C	9,451.00
ANANDAMIDE BIOSYN METAB M96/HSL-	IDT24307	ANANDAMIDE BIOSYN METAB M96/HSL-9901	9,451.00
ANANDAMIDE BIOSYN METAB M96/HSP-	IDT24308	ANANDAMIDE BIOSYN METAB M96/HSP-9955	9,451.00
ANANDAMIDE BIOSYN METAB M96/HSR-	IDT24309	ANANDAMIDE BIOSYN METAB M96/HSR-9905	9,451.00
ANANDAMIDE BIOSYN METAB M96/HSS-	IDT24310	ANANDAMIDE BIOSYN METAB M96/HSS-9901	9,451.00
Anchored Oligo dT (20)	IDT24311	Anchored Oligo dT (20)	2,007.00
Anchored Oligo dT (22)	IDT24312	Anchored Oligo dT (22)	2,007.00
ANDROGEN RECEPTOR ACTION H384/HSR-	IDT24313	ANDROGEN RECEPTOR ACTION H384/HSR-4801	23,865.00
ANDROGEN RECEPTOR ACTION H384/HSR-	IDT24314	ANDROGEN RECEPTOR ACTION H384/HSR-4805	23,865.00
ANDROGEN RECEPTOR ACTION H96/4ti-	IDT24315	ANDROGEN RECEPTOR ACTION H96/4ti-0770/c	9,451.00
ANDROGEN RECEPTOR ACTION H96/4ti-	IDT24316	ANDROGEN RECEPTOR ACTION H96/4ti-0910/C	9,451.00
ANDROGEN RECEPTOR ACTION H96/4ti-	IDT24317	ANDROGEN RECEPTOR ACTION H96/4ti-0951	9,451.00
ANDROGEN RECEPTOR ACTION	IDT24318	ANDROGEN RECEPTOR ACTION H96/AB1900	9,451.00
ANDROGEN RECEPTOR ACTION H96/HSL-	IDT24319	ANDROGEN RECEPTOR ACTION H96/HSL-9901	9,451.00
ANDROGEN RECEPTOR ACTION H96/HSP-	IDT24320	ANDROGEN RECEPTOR ACTION H96/HSP-9955	9,451.00
ANDROGEN RECEPTOR ACTION H96/HSR-	IDT24321	ANDROGEN RECEPTOR ACTION H96/HSR-9905	9,451.00
ANDROGEN RECEPTOR ACTION H96/HSS-	IDT24322	ANDROGEN RECEPTOR ACTION H96/HSS-9901	9,451.00
ANDROGEN RECEPTOR ACTION M384/HSR-	IDT24323	ANDROGEN RECEPTOR ACTION M384/HSR-4801	23,865.00
ANDROGEN RECEPTOR ACTION M384/HSR-	IDT24324	ANDROGEN RECEPTOR ACTION M384/HSR-4805	23,865.00
ANDROGEN RECEPTOR ACTION M96/4ti-	IDT24325	ANDROGEN RECEPTOR ACTION M96/4ti-0770/c	9,451.00
ANDROGEN RECEPTOR ACTION M96/4ti-	IDT24326	ANDROGEN RECEPTOR ACTION M96/4ti-0910/C	9,451.00
ANDROGEN RECEPTOR ACTION M96/HSL-	IDT24327	ANDROGEN RECEPTOR ACTION M96/HSL-9901	9,451.00
ANDROGEN RECEPTOR ACTION M96/HSP-	IDT24328	ANDROGEN RECEPTOR ACTION M96/HSP-9955	9,451.00
ANDROGEN RECEPTOR ACTION M96/HSR-	IDT24329	ANDROGEN RECEPTOR ACTION M96/HSR-9905	9,451.00
ANDROGEN RECEPTOR ACTION M96/HSS-	IDT24330	ANDROGEN RECEPTOR ACTION M96/HSS-9901	9,451.00
ANDROGEN RECEPTOR SAB H384/ HSR-	IDT24331	ANDROGEN RECEPTOR SAB H384/ HSR-4801P	23,865.00
ANDROGEN RECEPTOR SAB H384/ HSR-	IDT24332	ANDROGEN RECEPTOR SAB H384/ HSR-4805P	23,865.00
ANDROGEN RECEPTOR SAB H96/HSL-9901	IDT24333	ANDROGEN RECEPTOR SAB H96/HSL-9901	9,451.00
ANDROGEN RECEPTOR SIG SAB H96/HSS-	IDT24334	ANDROGEN RECEPTOR SIG SAB H96/HSS-9901	7,538.00
ANDROGEN RECEPTOR SIGNAL H384/HSR-	IDT24335	ANDROGEN RECEPTOR SIGNAL H384/HSR-4801	23,865.00
ANDROGEN RECEPTOR SIGNAL H384/HSR-	IDT24336	ANDROGEN RECEPTOR SIGNAL H384/HSR-4805	23,865.00
ANDROGEN RECEPTOR SIGNAL H96/4ti-	IDT24337	ANDROGEN RECEPTOR SIGNAL H96/4ti-0770/c	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/4ti-	IDT24338	ANDROGEN RECEPTOR SIGNAL H96/4ti-0910/C	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/4ti-	IDT24339	ANDROGEN RECEPTOR SIGNAL H96/4ti-0951	9,451.00
ANDROGEN RECEPTOR SIGNAL	IDT24340	ANDROGEN RECEPTOR SIGNAL H96/AB1900	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/HSL-	IDT24341	ANDROGEN RECEPTOR SIGNAL H96/HSL-9901	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/HSP-	IDT24342	ANDROGEN RECEPTOR SIGNAL H96/HSP-9955	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/HSR-	IDT24343	ANDROGEN RECEPTOR SIGNAL H96/HSR-9905	9,451.00
ANDROGEN RECEPTOR SIGNAL H96/HSS-	IDT24344	ANDROGEN RECEPTOR SIGNAL H96/HSS-9901	9,451.00
ANDROGEN RECEPTOR SIGNAL M384/HSR-	IDT24345	ANDROGEN RECEPTOR SIGNAL M384/HSR-4801	23,865.00
ANDROGEN RECEPTOR SIGNAL M384/HSR-	IDT24346	ANDROGEN RECEPTOR SIGNAL M384/HSR-4805	23,865.00
ANDROGEN RECEPTOR SIGNAL M96/4ti-	IDT24347	ANDROGEN RECEPTOR SIGNAL M96/4ti-0770/c	9,451.00
ANDROGEN RECEPTOR SIGNAL M96/4ti-	IDT24348	ANDROGEN RECEPTOR SIGNAL M96/4ti-0910/C	9,451.00
ANDROGEN RECEPTOR SIGNAL M96/HSL-	IDT24349	ANDROGEN RECEPTOR SIGNAL M96/HSL-9901	9,451.00
ANDROGEN RECEPTOR SIGNAL M96/HSP-	IDT24350	ANDROGEN RECEPTOR SIGNAL M96/HSP-9955	9,451.00
ANDROGEN RECEPTOR SIGNAL M96/HSR-	IDT24351	ANDROGEN RECEPTOR SIGNAL M96/HSR-9905	9,451.00
ANDROGEN RECEPTOR SIGNAL M96/HSS-	IDT24352	ANDROGEN RECEPTOR SIGNAL M96/HSS-9901	9,451.00
ANDROS TESTOS BIOSYN H384/HSR-4801	IDT24353	ANDROS TESTOS BIOSYN H384/HSR-4801	23,865.00
ANDROS TESTOS BIOSYN H384/HSR-4805	IDT24354	ANDROS TESTOS BIOSYN H384/HSR-4805	23,865.00
ANDROS TESTOS BIOSYN H96/4ti-0770/c	IDT24355	ANDROS TESTOS BIOSYN H96/4ti-0770/c	9,451.00
ANDROS TESTOS BIOSYN H96/4ti-0910/C	IDT24356	ANDROS TESTOS BIOSYN H96/4ti-0910/C	9,451.00
ANDROS TESTOS BIOSYN H96/4ti-0951	IDT24357	ANDROS TESTOS BIOSYN H96/4ti-0951	9,451.00
ANDROS TESTOS BIOSYN H96/AB1900	IDT24358	ANDROS TESTOS BIOSYN H96/AB1900	9,451.00
ANDROS TESTOS BIOSYN H96/HSL-9901	IDT24359	ANDROS TESTOS BIOSYN H96/HSL-9901	9,451.00

ANDROS TESTOS BIOSYN H96/HSP-9955	IDT24360	ANDROS TESTOS BIOSYN H96/HSP-9955	9,451.00
ANDROS TESTOS BIOSYN H96/HSR-9905	IDT24361	ANDROS TESTOS BIOSYN H96/HSR-9905	9,451.00
ANDROS TESTOS BIOSYN H96/HSS-9901	IDT24362	ANDROS TESTOS BIOSYN H96/HSS-9901	9,451.00
ANDROS TESTOS BIOSYN M384/HSR-4801	IDT24363	ANDROS TESTOS BIOSYN M384/HSR-4801	23,865.00
ANDROS TESTOS BIOSYN M384/HSR-4805	IDT24364	ANDROS TESTOS BIOSYN M384/HSR-4805	23,865.00
ANDROS TESTOS BIOSYN M96/4ti-0770/c	IDT24365	ANDROS TESTOS BIOSYN M96/4ti-0770/c	9,451.00
ANDROS TESTOS BIOSYN M96/4ti-0910/C	IDT24366	ANDROS TESTOS BIOSYN M96/4ti-0910/C	9,451.00
ANDROS TESTOS BIOSYN M96/HSL-9901	IDT24367	ANDROS TESTOS BIOSYN M96/HSL-9901	9,451.00
ANDROS TESTOS BIOSYN M96/HSP-9955	IDT24368	ANDROS TESTOS BIOSYN M96/HSP-9955	9,451.00
ANDROS TESTOS BIOSYN M96/HSR-9905	IDT24369	ANDROS TESTOS BIOSYN M96/HSR-9905	9,451.00
ANDROS TESTOS BIOSYN M96/HSS-9901	IDT24370	ANDROS TESTOS BIOSYN M96/HSS-9901	9,451.00
ANEURYSM R96/HSP-9955	IDT24371	ANEURYSM R96/HSP-9955	7,538.00
Angiogenesis (SAB Target List) R384/HSR-	IDT24372	Angiogenesis (SAB Target List) R384/HSR-4801P	23,865.00
Angiogenesis (SAB Target List) R384/HSR-	IDT24373	Angiogenesis (SAB Target List) R384/HSR-4805P	20,962.00
ANGIOGENESIS CMN H384/HSR-4801	IDT24374	ANGIOGENESIS CMN H384/HSR-4801	20,962.00
ANGIOGENESIS CMN H384/HSR-4805	IDT24375	ANGIOGENESIS CMN H384/HSR-4805	20,962.00
ANGIOGENESIS CMN H96/HSL-9901	IDT24376	ANGIOGENESIS CMN H96/HSL-9901	9,451.00
ANGIOGENESIS CMN H96/HSP-9955	IDT24377	ANGIOGENESIS CMN H96/HSP-9955	9,451.00
ANGIOGENESIS CMN M384/HSR-4801	IDT24378	ANGIOGENESIS CMN M384/HSR-4801	23,865.00
ANGIOGENESIS CMN M96/HSP-9955	IDT24379	ANGIOGENESIS CMN M96/HSP-9955	9,451.00
ANGIOGENESIS H384/HSR-4801	IDT24380	ANGIOGENESIS H384/HSR-4801	23,865.00
ANGIOGENESIS H384/HSR-4805	IDT24381	ANGIOGENESIS H384/HSR-4805	23,865.00
ANGIOGENESIS H96/4ti-0770/c	IDT24382	ANGIOGENESIS H96/4ti-0770/c	9,451.00
ANGIOGENESIS H96/4ti-0910/C	IDT24383	ANGIOGENESIS H96/4ti-0910/C	9,451.00
ANGIOGENESIS H96/4ti-0951	IDT24384	ANGIOGENESIS H96/4ti-0951	9,451.00
ANGIOGENESIS H96/AB1900	IDT24385	ANGIOGENESIS H96/AB1900	9,451.00
ANGIOGENESIS H96/HSP-9955	IDT24386	ANGIOGENESIS H96/HSP-9955	9,451.00
ANGIOGENESIS H96/HSS-9901	IDT24387	ANGIOGENESIS H96/HSS-9901	9,451.00
ANGIOGENESIS M384/HSR-4801	IDT24388	ANGIOGENESIS M384/HSR-4801	23,865.00
ANGIOGENESIS M384/HSR-4805	IDT24389	ANGIOGENESIS M384/HSR-4805	23,865.00
ANGIOGENESIS M96/4ti-0770/c	IDT24390	ANGIOGENESIS M96/4ti-0770/c	9,451.00
ANGIOGENESIS M96/4ti-0910/C	IDT24391	ANGIOGENESIS M96/4ti-0910/C	9,451.00
ANGIOGENESIS M96/HSL-9901	IDT24392	ANGIOGENESIS M96/HSL-9901	9,451.00
ANGIOGENESIS M96/HSP-9955	IDT24393	ANGIOGENESIS M96/HSP-9955	9,451.00
ANGIOGENESIS M96/HSR-9905	IDT24394	ANGIOGENESIS M96/HSR-9905	9,451.00
ANGIOGENESIS M96/HSS-9901	IDT24395	ANGIOGENESIS M96/HSS-9901	9,451.00
ANGIOGENESIS T1 H96/HSL-9901	IDT24396	ANGIOGENESIS T1 H96/HSL-9901	9,451.00
ANGIOGENESIS T1 H96/HSR-9905	IDT24397	ANGIOGENESIS T1 H96/HSR-9905	9,451.00
ANGIOGENESIS T1 R96/4ti-0910/C	IDT24398	ANGIOGENESIS T1 R96/4ti-0910/C	9,451.00
Angiogenesis T2 H96/4ti-0770/c	IDT24399	Angiogenesis T2 H96/4ti-0770/c	9,451.00
Angiogenesis T2 H96/4ti-0910/C	IDT24400	Angiogenesis T2 H96/4ti-0910/C	9,451.00
Angiogenesis T2 H96/4ti-0951	IDT24401	Angiogenesis T2 H96/4ti-0951	9,451.00
Angiogenesis T2 H96/AB1900	IDT24402	Angiogenesis T2 H96/AB1900	9,451.00
Angiogenesis T2 H96/HSL-9901	IDT24403	Angiogenesis T2 H96/HSL-9901	9,451.00
Angiogenesis T2 H96/HSP-9955	IDT24404	Angiogenesis T2 H96/HSP-9955	9,451.00
Angiogenesis T2 H96/HSR-9905	IDT24405	Angiogenesis T2 H96/HSR-9905	9,451.00
Angiogenesis T2 H96/HSS-9901	IDT24406	Angiogenesis T2 H96/HSS-9901	9,451.00
Angiogenesis T2 M96/4ti-0770/c	IDT24407	Angiogenesis T2 M96/4ti-0770/c	9,451.00
Angiogenesis T2 M96/4ti-0910/C	IDT24408	Angiogenesis T2 M96/4ti-0910/C	9,451.00
Angiogenesis T2 M96/HSL-9901	IDT24409	Angiogenesis T2 M96/HSL-9901	9,451.00
Angiogenesis T2 M96/HSP-9955	IDT24410	Angiogenesis T2 M96/HSP-9955	9,451.00
Angiogenesis T2 M96/HSR-9905	IDT24411	Angiogenesis T2 M96/HSR-9905	9,451.00
Angiogenesis T2 M96/HSS-9901	IDT24412	Angiogenesis T2 M96/HSS-9901	9,451.00
Angiogenesis T2 R96/4ti-0770/c	IDT24413	Angiogenesis T2 R96/4ti-0770/c	9,451.00
Angiogenesis T2 R96/4ti-0910/C	IDT24414	Angiogenesis T2 R96/4ti-0910/C	9,451.00
Angiogenesis T2 R96/HSL-9901	IDT24415	Angiogenesis T2 R96/HSL-9901	9,451.00

Angiogenesis T2 R96/HSP-9955	IDT24416	Angiogenesis T2 R96/HSP-9955	9,451.00
Angiogenesis T2 R96/HSR-9905	IDT24417	Angiogenesis T2 R96/HSR-9905	9,451.00
Angiogenesis T2 R96/HSS-9901	IDT24418	Angiogenesis T2 R96/HSS-9901	9,451.00
ANGIOGENIC GROW FCTRS CMN M96/HSP-	IDT24419	ANGIOGENIC GROW FCTRS CMN M96/HSP-9955	9,451.00
Angiotensin act of Akt H384/HSR-4801	IDT24420	Angiotensin act of Akt H384/HSR-4801	23,865.00
Angiotensin act of Akt H384/HSR-4805	IDT24421	Angiotensin act of Akt H384/HSR-4805	23,865.00
Angiotensin act of Akt H96/4ti-0770/c	IDT24422	Angiotensin act of Akt H96/4ti-0770/c	9,451.00
Angiotensin act of Akt H96/4ti-0910/C	IDT24423	Angiotensin act of Akt H96/4ti-0910/C	9,451.00
Angiotensin act of Akt H96/HSL-9901	IDT24424	Angiotensin act of Akt H96/HSL-9901	9,451.00
Angiotensin act of Akt H96/HSP-9955	IDT24425	Angiotensin act of Akt H96/HSP-9955	9,451.00
Angiotensin act of Akt H96/HSR-9905	IDT24426	Angiotensin act of Akt H96/HSR-9905	9,451.00
Angiotensin act of Akt H96/HSS-9901	IDT24427	Angiotensin act of Akt H96/HSS-9901	9,451.00
Angiotensin act of Akt M384/HSR-4801	IDT24428	Angiotensin act of Akt M384/HSR-4801	23,865.00
Angiotensin act of Akt M384/HSR-4805	IDT24429	Angiotensin act of Akt M384/HSR-4805	23,865.00
Angiotensin act of Akt M96/4ti-0770/c	IDT24430	Angiotensin act of Akt M96/4ti-0770/c	9,451.00
Angiotensin act of Akt M96/4ti-0910/C	IDT24431	Angiotensin act of Akt M96/4ti-0910/C	9,451.00
Angiotensin act of Akt M96/HSL-9901	IDT24432	Angiotensin act of Akt M96/HSL-9901	9,451.00
Angiotensin act of Akt M96/HSP-9955	IDT24433	Angiotensin act of Akt M96/HSP-9955	9,451.00
Angiotensin act of Akt M96/HSR-9905	IDT24434	Angiotensin act of Akt M96/HSR-9905	9,451.00
Angiotensin act of Akt M96/HSS-9901	IDT24435	Angiotensin act of Akt M96/HSS-9901	9,451.00
ANGIOTENSIN ACT OF ERK H384/HSR-4801	IDT24436	ANGIOTENSIN ACT OF ERK H384/HSR-4801	23,865.00
ANGIOTENSIN ACT OF ERK H384/HSR-4805	IDT24437	ANGIOTENSIN ACT OF ERK H384/HSR-4805	23,865.00
ANGIOTENSIN ACT OF ERK H96/4ti-0770/c	IDT24438	ANGIOTENSIN ACT OF ERK H96/4ti-0770/c	9,451.00
ANGIOTENSIN ACT OF ERK H96/4ti-0910/C	IDT24439	ANGIOTENSIN ACT OF ERK H96/4ti-0910/C	9,451.00
ANGIOTENSIN ACT OF ERK H96/4ti-0951	IDT24440	ANGIOTENSIN ACT OF ERK H96/4ti-0951	9,451.00
ANGIOTENSIN ACT OF ERK H96/AB1900	IDT24441	ANGIOTENSIN ACT OF ERK H96/AB1900	9,451.00
ANGIOTENSIN ACT OF ERK H96/HSL-9901	IDT24442	ANGIOTENSIN ACT OF ERK H96/HSL-9901	9,451.00
ANGIOTENSIN ACT OF ERK H96/HSP-9955	IDT24443	ANGIOTENSIN ACT OF ERK H96/HSP-9955	9,451.00
ANGIOTENSIN ACT OF ERK H96/HSR-9905	IDT24444	ANGIOTENSIN ACT OF ERK H96/HSR-9905	9,451.00
ANGIOTENSIN ACT OF ERK H96/HSS-9901	IDT24445	ANGIOTENSIN ACT OF ERK H96/HSS-9901	9,451.00
ANGIOTENSIN ACT OF ERK M384/HSR-4801	IDT24446	ANGIOTENSIN ACT OF ERK M384/HSR-4801	23,865.00
ANGIOTENSIN ACT OF ERK M384/HSR-4805	IDT24447	ANGIOTENSIN ACT OF ERK M384/HSR-4805	23,865.00
ANGIOTENSIN ACT OF ERK M96/4ti-0770/c	IDT24448	ANGIOTENSIN ACT OF ERK M96/4ti-0770/c	9,451.00
ANGIOTENSIN ACT OF ERK M96/4ti-0910/C	IDT24449	ANGIOTENSIN ACT OF ERK M96/4ti-0910/C	9,451.00
ANGIOTENSIN ACT OF ERK M96/HSL-9901	IDT24450	ANGIOTENSIN ACT OF ERK M96/HSL-9901	9,451.00
ANGIOTENSIN ACT OF ERK M96/HSP-9955	IDT24451	ANGIOTENSIN ACT OF ERK M96/HSP-9955	9,451.00
ANGIOTENSIN ACT OF ERK M96/HSR-9905	IDT24452	ANGIOTENSIN ACT OF ERK M96/HSR-9905	9,451.00
ANGIOTENSIN ACT OF ERK M96/HSS-9901	IDT24453	ANGIOTENSIN ACT OF ERK M96/HSS-9901	9,451.00
ANGIOTENSIN BETA ARRESTIN H384/HSR-	IDT24454	ANGIOTENSIN BETA ARRESTIN H384/HSR-4801	23,865.00
ANGIOTENSIN BETA ARRESTIN H384/HSR-	IDT24455	ANGIOTENSIN BETA ARRESTIN H384/HSR-4805	23,865.00
ANGIOTENSIN BETA ARRESTIN H96/4ti-	IDT24456	ANGIOTENSIN BETA ARRESTIN H96/4ti-0770/c	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/4ti-	IDT24457	ANGIOTENSIN BETA ARRESTIN H96/4ti-0910/C	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/4ti-	IDT24458	ANGIOTENSIN BETA ARRESTIN H96/4ti-0951	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/AB1900	IDT24459	ANGIOTENSIN BETA ARRESTIN H96/AB1900	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/HSL-	IDT24460	ANGIOTENSIN BETA ARRESTIN H96/HSL-9901	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/HSP-	IDT24461	ANGIOTENSIN BETA ARRESTIN H96/HSP-9955	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/HSR-	IDT24462	ANGIOTENSIN BETA ARRESTIN H96/HSR-9905	9,451.00
ANGIOTENSIN BETA ARRESTIN H96/HSS-	IDT24463	ANGIOTENSIN BETA ARRESTIN H96/HSS-9901	9,451.00
ANGIOTENSIN BETA ARRESTIN M384/HSR-	IDT24464	ANGIOTENSIN BETA ARRESTIN M384/HSR-4801	23,865.00
ANGIOTENSIN BETA ARRESTIN M384/HSR-	IDT24465	ANGIOTENSIN BETA ARRESTIN M384/HSR-4805	23,865.00
ANGIOTENSIN BETA ARRESTIN M96/4ti-	IDT24466	ANGIOTENSIN BETA ARRESTIN M96/4ti-0770/c	9,451.00
ANGIOTENSIN BETA ARRESTIN M96/4ti-	IDT24467	ANGIOTENSIN BETA ARRESTIN M96/4ti-0910/C	9,451.00
ANGIOTENSIN BETA ARRESTIN M96/HSL-	IDT24468	ANGIOTENSIN BETA ARRESTIN M96/HSL-9901	9,451.00
ANGIOTENSIN BETA ARRESTIN M96/HSP-	IDT24469	ANGIOTENSIN BETA ARRESTIN M96/HSP-9955	9,451.00
ANGIOTENSIN BETA ARRESTIN M96/HSR-	IDT24470	ANGIOTENSIN BETA ARRESTIN M96/HSR-9905	9,451.00
ANGIOTENSIN BETA ARRESTIN M96/HSS-	IDT24471	ANGIOTENSIN BETA ARRESTIN M96/HSS-9901	9,451.00

Angiotensin sig via STAT H384/HSR-4801	IDT24472	Angiotensin sig via STAT H384/HSR-4801	23,865.00
Angiotensin sig via STAT H384/HSR-4805	IDT24473	Angiotensin sig via STAT H384/HSR-4805	23,865.00
Angiotensin sig via STAT H96/4ti-0770/c	IDT24474	Angiotensin sig via STAT H96/4ti-0770/c	9,451.00
Angiotensin sig via STAT H96/4ti-0910/C	IDT24475	Angiotensin sig via STAT H96/4ti-0910/C	9,451.00
Angiotensin sig via STAT H96/HSL-9901	IDT24476	Angiotensin sig via STAT H96/HSL-9901	9,451.00
Angiotensin sig via STAT H96/HSP-9955	IDT24477	Angiotensin sig via STAT H96/HSP-9955	9,451.00
Angiotensin sig via STAT H96/HSR-9905	IDT24478	Angiotensin sig via STAT H96/HSR-9905	9,451.00
Angiotensin sig via STAT H96/HSS-9901	IDT24479	Angiotensin sig via STAT H96/HSS-9901	9,451.00
Angiotensin sig via STAT M384/HSR-4801	IDT24480	Angiotensin sig via STAT M384/HSR-4801	23,865.00
Angiotensin sig via STAT M384/HSR-4805	IDT24481	Angiotensin sig via STAT M384/HSR-4805	23,865.00
Angiotensin sig via STAT M96/4ti-0770/c	IDT24482	Angiotensin sig via STAT M96/4ti-0770/c	9,451.00
Angiotensin sig via STAT M96/4ti-0910/C	IDT24483	Angiotensin sig via STAT M96/4ti-0910/C	9,451.00
Angiotensin sig via STAT M96/HSL-9901	IDT24484	Angiotensin sig via STAT M96/HSL-9901	9,451.00
Angiotensin sig via STAT M96/HSP-9955	IDT24485	Angiotensin sig via STAT M96/HSP-9955	9,451.00
Angiotensin sig via STAT M96/HSR-9905	IDT24486	Angiotensin sig via STAT M96/HSR-9905	9,451.00
Angiotensin sig via STAT M96/HSS-9901	IDT24487	Angiotensin sig via STAT M96/HSS-9901	9,451.00
ANGIOTENSIN SIGNAL PYK2 H384/HSR-	IDT24488	ANGIOTENSIN SIGNAL PYK2 H384/HSR-4801	23,865.00
ANGIOTENSIN SIGNAL PYK2 H384/HSR-	IDT24489	ANGIOTENSIN SIGNAL PYK2 H384/HSR-4805	23,865.00
ANGIOTENSIN SIGNAL PYK2 H96/4ti-0770/c	IDT24490	ANGIOTENSIN SIGNAL PYK2 H96/4ti-0770/c	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/4ti-0910/C	IDT24491	ANGIOTENSIN SIGNAL PYK2 H96/4ti-0910/C	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/4ti-0951	IDT24492	ANGIOTENSIN SIGNAL PYK2 H96/4ti-0951	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/AB1900	IDT24493	ANGIOTENSIN SIGNAL PYK2 H96/AB1900	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/HSL-9901	IDT24494	ANGIOTENSIN SIGNAL PYK2 H96/HSL-9901	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/HSP-9955	IDT24495	ANGIOTENSIN SIGNAL PYK2 H96/HSP-9955	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/HSR-9905	IDT24496	ANGIOTENSIN SIGNAL PYK2 H96/HSR-9905	9,451.00
ANGIOTENSIN SIGNAL PYK2 H96/HSS-9901	IDT24497	ANGIOTENSIN SIGNAL PYK2 H96/HSS-9901	9,451.00
ANGIOTENSIN SIGNAL PYK2 M384/HSR-	IDT24498	ANGIOTENSIN SIGNAL PYK2 M384/HSR-4801	23,865.00
ANGIOTENSIN SIGNAL PYK2 M384/HSR-	IDT24499	ANGIOTENSIN SIGNAL PYK2 M384/HSR-4805	23,865.00
ANGIOTENSIN SIGNAL PYK2 M96/4ti-	IDT24500	ANGIOTENSIN SIGNAL PYK2 M96/4ti-0770/c	9,451.00
ANGIOTENSIN SIGNAL PYK2 M96/4ti-	IDT24501	ANGIOTENSIN SIGNAL PYK2 M96/4ti-0910/C	9,451.00
ANGIOTENSIN SIGNAL PYK2 M96/HSL-9901	IDT24502	ANGIOTENSIN SIGNAL PYK2 M96/HSL-9901	9,451.00
ANGIOTENSIN SIGNAL PYK2 M96/HSP-9955	IDT24503	ANGIOTENSIN SIGNAL PYK2 M96/HSP-9955	9,451.00
ANGIOTENSIN SIGNAL PYK2 M96/HSR-9905	IDT24504	ANGIOTENSIN SIGNAL PYK2 M96/HSR-9905	9,451.00
ANGIOTENSIN SIGNAL PYK2 M96/HSS-9901	IDT24505	ANGIOTENSIN SIGNAL PYK2 M96/HSS-9901	9,451.00
Angiotensin sys matur Hsa H384/HSR-4801	IDT24506	Angiotensin sys matur Hsa H384/HSR-4801	23,865.00
Angiotensin sys matur Hsa H384/HSR-4805	IDT24507	Angiotensin sys matur Hsa H384/HSR-4805	23,865.00
Angiotensin sys matur Hsa H96/4ti-0770/c	IDT24508	Angiotensin sys matur Hsa H96/4ti-0770/c	9,451.00
Angiotensin sys matur Hsa H96/4ti-0910/C	IDT24509	Angiotensin sys matur Hsa H96/4ti-0910/C	9,451.00
Angiotensin sys matur Hsa H96/HSL-9901	IDT24510	Angiotensin sys matur Hsa H96/HSL-9901	9,451.00
Angiotensin sys matur Hsa H96/HSP-9955	IDT24511	Angiotensin sys matur Hsa H96/HSP-9955	9,451.00
Angiotensin sys matur Hsa H96/HSR-9905	IDT24512	Angiotensin sys matur Hsa H96/HSR-9905	9,451.00
Angiotensin sys matur Hsa H96/HSS-9901	IDT24513	Angiotensin sys matur Hsa H96/HSS-9901	9,451.00
ANTIAP0 MEMBRANE ESR1 H384/HSR-	IDT24514	ANTIAP0 MEMBRANE ESR1 H384/HSR-4801	23,865.00
ANTIAP0 MEMBRANE ESR1 H384/HSR-	IDT24515	ANTIAP0 MEMBRANE ESR1 H384/HSR-4805	23,865.00
ANTIAP0 MEMBRANE ESR1 H96/4ti-0770/c	IDT24516	ANTIAP0 MEMBRANE ESR1 H96/4ti-0770/c	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/4ti-0910/C	IDT24517	ANTIAP0 MEMBRANE ESR1 H96/4ti-0910/C	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/4ti-0951	IDT24518	ANTIAP0 MEMBRANE ESR1 H96/4ti-0951	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/AB1900	IDT24519	ANTIAP0 MEMBRANE ESR1 H96/AB1900	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/HSL-9901	IDT24520	ANTIAP0 MEMBRANE ESR1 H96/HSL-9901	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/HSP-9955	IDT24521	ANTIAP0 MEMBRANE ESR1 H96/HSP-9955	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/HSR-9905	IDT24522	ANTIAP0 MEMBRANE ESR1 H96/HSR-9905	9,451.00
ANTIAP0 MEMBRANE ESR1 H96/HSS-9901	IDT24523	ANTIAP0 MEMBRANE ESR1 H96/HSS-9901	9,451.00
ANTIAP0 MEMBRANE ESR1 M384/HSR-	IDT24524	ANTIAP0 MEMBRANE ESR1 M384/HSR-4801	23,865.00
ANTIAP0 MEMBRANE ESR1 M384/HSR-	IDT24525	ANTIAP0 MEMBRANE ESR1 M384/HSR-4805	23,865.00
ANTIAP0 MEMBRANE ESR1 M96/4ti-	IDT24526	ANTIAP0 MEMBRANE ESR1 M96/4ti-0770/c	9,451.00
ANTIAP0 MEMBRANE ESR1 M96/4ti-	IDT24527	ANTIAP0 MEMBRANE ESR1 M96/4ti-0910/C	9,451.00

ANTIPO MEMBRANE ESR1 M96/HSL-9901	IDT24528	ANTIPO MEMBRANE ESR1 M96/HSL-9901	9,451.00
ANTIPO MEMBRANE ESR1 M96/HSP-9955	IDT24529	ANTIPO MEMBRANE ESR1 M96/HSP-9955	9,451.00
ANTIPO MEMBRANE ESR1 M96/HSR-9905	IDT24530	ANTIPO MEMBRANE ESR1 M96/HSR-9905	9,451.00
ANTIPO MEMBRANE ESR1 M96/HSS-9901	IDT24531	ANTIPO MEMBRANE ESR1 M96/HSS-9901	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H384/HSR-	IDT24532	ANTIPO NUCLEAR ESR1 ESR2 H384/HSR-4801	23,865.00
ANTIPO NUCLEAR ESR1 ESR2 H384/HSR-	IDT24533	ANTIPO NUCLEAR ESR1 ESR2 H384/HSR-4805	23,865.00
ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-	IDT24534	ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-0770/c	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-	IDT24535	ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-0910/C	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-	IDT24536	ANTIPO NUCLEAR ESR1 ESR2 H96/4ti-0951	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/AB1900	IDT24537	ANTIPO NUCLEAR ESR1 ESR2 H96/AB1900	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/HSL-	IDT24538	ANTIPO NUCLEAR ESR1 ESR2 H96/HSL-9901	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/HSP-	IDT24539	ANTIPO NUCLEAR ESR1 ESR2 H96/HSP-9955	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/HSR-	IDT24540	ANTIPO NUCLEAR ESR1 ESR2 H96/HSR-9905	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 H96/HSS-	IDT24541	ANTIPO NUCLEAR ESR1 ESR2 H96/HSS-9901	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M384/HSR-	IDT24542	ANTIPO NUCLEAR ESR1 ESR2 M384/HSR-4801	23,865.00
ANTIPO NUCLEAR ESR1 ESR2 M384/HSR-	IDT24543	ANTIPO NUCLEAR ESR1 ESR2 M384/HSR-4805	23,865.00
ANTIPO NUCLEAR ESR1 ESR2 M96/4ti-	IDT24544	ANTIPO NUCLEAR ESR1 ESR2 M96/4ti-0770/c	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M96/4ti-	IDT24545	ANTIPO NUCLEAR ESR1 ESR2 M96/4ti-0910/C	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M96/HSL-	IDT24546	ANTIPO NUCLEAR ESR1 ESR2 M96/HSL-9901	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M96/HSP-	IDT24547	ANTIPO NUCLEAR ESR1 ESR2 M96/HSP-9955	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M96/HSR-	IDT24548	ANTIPO NUCLEAR ESR1 ESR2 M96/HSR-9905	9,451.00
ANTIPO NUCLEAR ESR1 ESR2 M96/HSS-	IDT24549	ANTIPO NUCLEAR ESR1 ESR2 M96/HSS-9901	9,451.00
ANTIPO TNF NFKB BCL2 H384/HSR-4801	IDT24550	ANTIPO TNF NFKB BCL2 H384/HSR-4801	23,865.00
ANTIPO TNF NFKB BCL2 H384/HSR-4805	IDT24551	ANTIPO TNF NFKB BCL2 H384/HSR-4805	23,865.00
ANTIPO TNF NFKB BCL2 H96/4ti-0770/c	IDT24552	ANTIPO TNF NFKB BCL2 H96/4ti-0770/c	9,451.00
ANTIPO TNF NFKB BCL2 H96/4ti-0910/C	IDT24553	ANTIPO TNF NFKB BCL2 H96/4ti-0910/C	9,451.00
ANTIPO TNF NFKB BCL2 H96/4ti-0951	IDT24554	ANTIPO TNF NFKB BCL2 H96/4ti-0951	9,451.00
ANTIPO TNF NFKB BCL2 H96/AB1900	IDT24555	ANTIPO TNF NFKB BCL2 H96/AB1900	9,451.00
ANTIPO TNF NFKB BCL2 H96/HSL-9901	IDT24556	ANTIPO TNF NFKB BCL2 H96/HSL-9901	9,451.00
ANTIPO TNF NFKB BCL2 H96/HSP-9955	IDT24557	ANTIPO TNF NFKB BCL2 H96/HSP-9955	9,451.00
ANTIPO TNF NFKB BCL2 H96/HSR-9905	IDT24558	ANTIPO TNF NFKB BCL2 H96/HSR-9905	9,451.00
ANTIPO TNF NFKB BCL2 H96/HSS-9901	IDT24559	ANTIPO TNF NFKB BCL2 H96/HSS-9901	9,451.00
ANTIPO TNF NFKB BCL2 M384/HSR-4801	IDT24560	ANTIPO TNF NFKB BCL2 M384/HSR-4801	23,865.00
ANTIPO TNF NFKB BCL2 M384/HSR-4805	IDT24561	ANTIPO TNF NFKB BCL2 M384/HSR-4805	23,865.00
ANTIPO TNF NFKB BCL2 M96/4ti-0770/c	IDT24562	ANTIPO TNF NFKB BCL2 M96/4ti-0770/c	9,451.00
ANTIPO TNF NFKB BCL2 M96/4ti-0910/C	IDT24563	ANTIPO TNF NFKB BCL2 M96/4ti-0910/C	9,451.00
ANTIPO TNF NFKB BCL2 M96/HSL-9901	IDT24564	ANTIPO TNF NFKB BCL2 M96/HSL-9901	9,451.00
ANTIPO TNF NFKB BCL2 M96/HSP-9955	IDT24565	ANTIPO TNF NFKB BCL2 M96/HSP-9955	9,451.00
ANTIPO TNF NFKB BCL2 M96/HSR-9905	IDT24566	ANTIPO TNF NFKB BCL2 M96/HSR-9905	9,451.00
ANTIPO TNF NFKB BCL2 M96/HSS-9901	IDT24567	ANTIPO TNF NFKB BCL2 M96/HSS-9901	9,451.00
ANTIPO TNFS NFKB IAP H384/HSR-4801	IDT24568	ANTIPO TNFS NFKB IAP H384/HSR-4801	23,865.00
ANTIPO TNFS NFKB IAP H384/HSR-4805	IDT24569	ANTIPO TNFS NFKB IAP H384/HSR-4805	23,865.00
ANTIPO TNFS NFKB IAP H96/4ti-0770/c	IDT24570	ANTIPO TNFS NFKB IAP H96/4ti-0770/c	9,451.00
ANTIPO TNFS NFKB IAP H96/4ti-0910/C	IDT24571	ANTIPO TNFS NFKB IAP H96/4ti-0910/C	9,451.00
ANTIPO TNFS NFKB IAP H96/4ti-0951	IDT24572	ANTIPO TNFS NFKB IAP H96/4ti-0951	9,451.00
ANTIPO TNFS NFKB IAP H96/AB1900	IDT24573	ANTIPO TNFS NFKB IAP H96/AB1900	9,451.00
ANTIPO TNFS NFKB IAP H96/HSL-9901	IDT24574	ANTIPO TNFS NFKB IAP H96/HSL-9901	9,451.00
ANTIPO TNFS NFKB IAP H96/HSP-9955	IDT24575	ANTIPO TNFS NFKB IAP H96/HSP-9955	9,451.00
ANTIPO TNFS NFKB IAP H96/HSR-9905	IDT24576	ANTIPO TNFS NFKB IAP H96/HSR-9905	9,451.00
ANTIPO TNFS NFKB IAP H96/HSS-9901	IDT24577	ANTIPO TNFS NFKB IAP H96/HSS-9901	9,451.00
ANTIPO TNFS NFKB IAP M384/HSR-4801	IDT24578	ANTIPO TNFS NFKB IAP M384/HSR-4801	23,865.00
ANTIPO TNFS NFKB IAP M384/HSR-4805	IDT24579	ANTIPO TNFS NFKB IAP M384/HSR-4805	23,865.00
ANTIPO TNFS NFKB IAP M96/4ti-0770/c	IDT24580	ANTIPO TNFS NFKB IAP M96/4ti-0770/c	9,451.00
ANTIPO TNFS NFKB IAP M96/4ti-0910/C	IDT24581	ANTIPO TNFS NFKB IAP M96/4ti-0910/C	9,451.00
ANTIPO TNFS NFKB IAP M96/HSL-9901	IDT24582	ANTIPO TNFS NFKB IAP M96/HSL-9901	9,451.00
ANTIPO TNFS NFKB IAP M96/HSP-9955	IDT24583	ANTIPO TNFS NFKB IAP M96/HSP-9955	9,451.00

ANTIPO TNFS NFKB IAP M96/HSR-9905	IDT24584	ANTIPO TNFS NFKB IAP M96/HSR-9905	9,451.00
ANTIPO TNFS NFKB IAP M96/HSS-9901	IDT24585	ANTIPO TNFS NFKB IAP M96/HSS-9901	9,451.00
Anti-apoptotic TNFSNF-kBBcl-2 pathway	IDT24586	Anti-apoptotic TNFSNF-kBBcl-2 pathway R96/HSL-9901	7,538.00
ANTIBACTERIA RESPONSE CMN H384/HSR-	IDT24587	ANTIBACTERIA RESPONSE CMN H384/HSR-4805	23,865.00
ANTIBACTERIA RESPONSE CMN H96/HSS-	IDT24588	ANTIBACTERIA RESPONSE CMN H96/HSS-9901	9,451.00
ANTIBACTERIA RESPONSE CMN M384/HSR-	IDT24589	ANTIBACTERIA RESPONSE CMN M384/HSR-4805	23,865.00
ANTIBACTERIA RESPONSE CMN M96/HSS-	IDT24590	ANTIBACTERIA RESPONSE CMN M96/HSS-9901	9,451.00
ANTIBACTERIAL RESP SAB R384/HSR-	IDT24591	ANTIBACTERIAL RESP SAB R384/HSR-4805p	23,865.00
ANTIGEN PRES MHC CLASS I H384/HSR-	IDT24592	ANTIGEN PRES MHC CLASS I H384/HSR-4801	23,865.00
ANTIGEN PRES MHC CLASS I H384/HSR-	IDT24593	ANTIGEN PRES MHC CLASS I H384/HSR-4805	23,865.00
ANTIGEN PRES MHC CLASS I H96/4ti-0770/c	IDT24594	ANTIGEN PRES MHC CLASS I H96/4ti-0770/c	9,451.00
ANTIGEN PRES MHC CLASS I H96/4ti-	IDT24595	ANTIGEN PRES MHC CLASS I H96/4ti-0910/C	9,451.00
ANTIGEN PRES MHC CLASS I H96/4ti-0951	IDT24596	ANTIGEN PRES MHC CLASS I H96/4ti-0951	9,451.00
ANTIGEN PRES MHC CLASS I H96/AB1900	IDT24597	ANTIGEN PRES MHC CLASS I H96/AB1900	9,451.00
ANTIGEN PRES MHC CLASS I H96/HSL-9901	IDT24598	ANTIGEN PRES MHC CLASS I H96/HSL-9901	9,451.00
ANTIGEN PRES MHC CLASS I H96/HSP-9955	IDT24599	ANTIGEN PRES MHC CLASS I H96/HSP-9955	9,451.00
ANTIGEN PRES MHC CLASS I H96/HSR-9905	IDT24600	ANTIGEN PRES MHC CLASS I H96/HSR-9905	9,451.00
ANTIGEN PRES MHC CLASS I H96/HSS-9901	IDT24601	ANTIGEN PRES MHC CLASS I H96/HSS-9901	9,451.00
ANTIGEN PRES MHC CLASS I M384/HSR-	IDT24602	ANTIGEN PRES MHC CLASS I M384/HSR-4801	23,865.00
ANTIGEN PRES MHC CLASS I M384/HSR-	IDT24603	ANTIGEN PRES MHC CLASS I M384/HSR-4805	23,865.00
ANTIGEN PRES MHC CLASS I M96/4ti-	IDT24604	ANTIGEN PRES MHC CLASS I M96/4ti-0770/c	9,451.00
ANTIGEN PRES MHC CLASS I M96/4ti-	IDT24605	ANTIGEN PRES MHC CLASS I M96/4ti-0910/C	9,451.00
ANTIGEN PRES MHC CLASS I M96/HSL-9901	IDT24606	ANTIGEN PRES MHC CLASS I M96/HSL-9901	9,451.00
ANTIGEN PRES MHC CLASS I M96/HSP-9955	IDT24607	ANTIGEN PRES MHC CLASS I M96/HSP-9955	9,451.00
ANTIGEN PRES MHC CLASS I M96/HSR-9905	IDT24608	ANTIGEN PRES MHC CLASS I M96/HSR-9905	9,451.00
ANTIGEN PRES MHC CLASS I M96/HSS-9901	IDT24609	ANTIGEN PRES MHC CLASS I M96/HSS-9901	9,451.00
ANTIGEN PRES MHC CLASS II H384/HSR-	IDT24610	ANTIGEN PRES MHC CLASS II H384/HSR-4801	23,865.00
ANTIGEN PRES MHC CLASS II H384/HSR-	IDT24611	ANTIGEN PRES MHC CLASS II H384/HSR-4805	23,865.00
ANTIGEN PRES MHC CLASS II H96/4ti-	IDT24612	ANTIGEN PRES MHC CLASS II H96/4ti-0770/c	9,451.00
ANTIGEN PRES MHC CLASS II H96/4ti-	IDT24613	ANTIGEN PRES MHC CLASS II H96/4ti-0910/C	9,451.00
ANTIGEN PRES MHC CLASS II H96/4ti-0951	IDT24614	ANTIGEN PRES MHC CLASS II H96/4ti-0951	9,451.00
ANTIGEN PRES MHC CLASS II H96/AB1900	IDT24615	ANTIGEN PRES MHC CLASS II H96/AB1900	9,451.00
ANTIGEN PRES MHC CLASS II H96/HSL-9901	IDT24616	ANTIGEN PRES MHC CLASS II H96/HSL-9901	9,451.00
ANTIGEN PRES MHC CLASS II H96/HSP-9955	IDT24617	ANTIGEN PRES MHC CLASS II H96/HSP-9955	9,451.00
ANTIGEN PRES MHC CLASS II H96/HSR-9905	IDT24618	ANTIGEN PRES MHC CLASS II H96/HSR-9905	9,451.00
ANTIGEN PRES MHC CLASS II H96/HSS-9901	IDT24619	ANTIGEN PRES MHC CLASS II H96/HSS-9901	9,451.00
ANTIGEN PRES MHC CLASS II M384/HSR-	IDT24620	ANTIGEN PRES MHC CLASS II M384/HSR-4801	23,865.00
ANTIGEN PRES MHC CLASS II M384/HSR-	IDT24621	ANTIGEN PRES MHC CLASS II M384/HSR-4805	23,865.00
ANTIGEN PRES MHC CLASS II M96/4ti-	IDT24622	ANTIGEN PRES MHC CLASS II M96/4ti-0770/c	9,451.00
ANTIGEN PRES MHC CLASS II M96/4ti-	IDT24623	ANTIGEN PRES MHC CLASS II M96/4ti-0910/C	9,451.00
ANTIGEN PRES MHC CLASS II M96/HSL-	IDT24624	ANTIGEN PRES MHC CLASS II M96/HSL-9901	9,451.00
ANTIGEN PRES MHC CLASS II M96/HSP-	IDT24625	ANTIGEN PRES MHC CLASS II M96/HSP-9955	9,451.00
ANTIGEN PRES MHC CLASS II M96/HSR-	IDT24626	ANTIGEN PRES MHC CLASS II M96/HSR-9905	9,451.00
ANTIGEN PRES MHC CLASS II M96/HSS-	IDT24627	ANTIGEN PRES MHC CLASS II M96/HSS-9901	9,451.00
Antiviral Interferons H384/HSR-4801	IDT24628	Antiviral Interferons H384/HSR-4801	23,865.00
Antiviral Interferons H384/HSR-4805	IDT24629	Antiviral Interferons H384/HSR-4805	23,865.00
Antiviral Interferons H96/4ti-0770/c	IDT24630	Antiviral Interferons H96/4ti-0770/c	9,451.00
Antiviral Interferons H96/4ti-0910/C	IDT24631	Antiviral Interferons H96/4ti-0910/C	9,451.00
Antiviral Interferons H96/HSL-9901	IDT24632	Antiviral Interferons H96/HSL-9901	9,451.00
Antiviral Interferons H96/HSP-9955	IDT24633	Antiviral Interferons H96/HSP-9955	9,451.00
Antiviral Interferons H96/HSR-9905	IDT24634	Antiviral Interferons H96/HSR-9905	9,451.00
Antiviral Interferons H96/HSS-9901	IDT24635	Antiviral Interferons H96/HSS-9901	9,451.00
Antiviral Interferons M384/HSR-4801	IDT24636	Antiviral Interferons M384/HSR-4801	23,865.00
Antiviral Interferons M384/HSR-4805	IDT24637	Antiviral Interferons M384/HSR-4805	23,865.00
Antiviral Interferons M96/4ti-0770/c	IDT24638	Antiviral Interferons M96/4ti-0770/c	9,451.00
Antiviral Interferons M96/4ti-0910/C	IDT24639	Antiviral Interferons M96/4ti-0910/C	9,451.00

Antiviral Interferons M96/HSL-9901	IDT24640	Antiviral Interferons M96/HSL-9901	9,451.00
Antiviral Interferons M96/HSP-9955	IDT24641	Antiviral Interferons M96/HSP-9955	9,451.00
Antiviral Interferons M96/HSR-9905	IDT24642	Antiviral Interferons M96/HSR-9905	9,451.00
Antiviral Interferons M96/HSS-9901	IDT24643	Antiviral Interferons M96/HSS-9901	9,451.00
ANTIVIRAL RESPONSE CMN H384/HSR-4801	IDT24644	ANTIVIRAL RESPONSE CMN H384/HSR-4801	23,865.00
ANTIVIRAL RESPONSE CMN H384/HSR-4805	IDT24645	ANTIVIRAL RESPONSE CMN H384/HSR-4805	23,865.00
ANTIVIRAL RESPONSE CMN H96/HSP-9955	IDT24646	ANTIVIRAL RESPONSE CMN H96/HSP-9955	9,451.00
ANTIVIRAL RESPONSE CMN M96/HSL-9901	IDT24647	ANTIVIRAL RESPONSE CMN M96/HSL-9901	7,538.00
ANTIVIRAL RESPONSE CMN M96/HSP-9955	IDT24648	ANTIVIRAL RESPONSE CMN M96/HSP-9955	9,451.00
ANTIVIRAL RESPONSE CMN M96/HSR-9905	IDT24649	ANTIVIRAL RESPONSE CMN M96/HSR-9905	9,451.00
AORTIC ANEURYSM ABDOMINAL M96/HSP-	IDT24650	AORTIC ANEURYSM ABDOMINAL M96/HSP-9955	7,538.00
AORTIC ANEURYSM M96/HSP-9955	IDT24651	AORTIC ANEURYSM M96/HSP-9955	9,451.00
AORTIC VALVE STENOSIS H96/HSP-9955	IDT24652	AORTIC VALVE STENOSIS H96/HSP-9955	7,538.00
APC CELL CYCLE REG H384/HSR-4801	IDT24653	APC CELL CYCLE REG H384/HSR-4801	23,865.00
APC CELL CYCLE REG H384/HSR-4805	IDT24654	APC CELL CYCLE REG H384/HSR-4805	23,865.00
APC CELL CYCLE REG H96/4ti-0770/c	IDT24655	APC CELL CYCLE REG H96/4ti-0770/c	9,451.00
APC CELL CYCLE REG H96/4ti-0910/C	IDT24656	APC CELL CYCLE REG H96/4ti-0910/C	9,451.00
APC CELL CYCLE REG H96/4ti-0951	IDT24657	APC CELL CYCLE REG H96/4ti-0951	9,451.00
APC CELL CYCLE REG H96/AB1900	IDT24658	APC CELL CYCLE REG H96/AB1900	9,451.00
APC CELL CYCLE REG H96/HSL-9901	IDT24659	APC CELL CYCLE REG H96/HSL-9901	9,451.00
APC CELL CYCLE REG H96/HSP-9955	IDT24660	APC CELL CYCLE REG H96/HSP-9955	9,451.00
APC CELL CYCLE REG H96/HSR-9905	IDT24661	APC CELL CYCLE REG H96/HSR-9905	9,451.00
APC CELL CYCLE REG H96/HSS-9901	IDT24662	APC CELL CYCLE REG H96/HSS-9901	9,451.00
APC CELL CYCLE REG M384/HSR-4801	IDT24663	APC CELL CYCLE REG M384/HSR-4801	23,865.00
APC CELL CYCLE REG M384/HSR-4805	IDT24664	APC CELL CYCLE REG M384/HSR-4805	23,865.00
APC CELL CYCLE REG M96/4ti-0770/c	IDT24665	APC CELL CYCLE REG M96/4ti-0770/c	9,451.00
APC CELL CYCLE REG M96/4ti-0910/C	IDT24666	APC CELL CYCLE REG M96/4ti-0910/C	9,451.00
APC CELL CYCLE REG M96/HSL-9901	IDT24667	APC CELL CYCLE REG M96/HSL-9901	9,451.00
APC CELL CYCLE REG M96/HSP-9955	IDT24668	APC CELL CYCLE REG M96/HSP-9955	9,451.00
APC CELL CYCLE REG M96/HSR-9905	IDT24669	APC CELL CYCLE REG M96/HSR-9905	9,451.00
APC CELL CYCLE REG M96/HSS-9901	IDT24670	APC CELL CYCLE REG M96/HSS-9901	9,451.00
APC CELL CYCLE REG R96/HSS-9901	IDT24671	APC CELL CYCLE REG R96/HSS-9901	9,451.00
API-Integrations Flyer	IDT24672	API-Integrations Flyer - Advertising	177.00
AP-MY8048-ION	IDT24673	AP-MY8048-ION - xGen	891,680.00
Apop Ceramides Signal H384/HSR-4801	IDT24674	Apop Ceramides Signal H384/HSR-4801	23,865.00
Apop Ceramides Signal H384/HSR-4805	IDT24675	Apop Ceramides Signal H384/HSR-4805	23,865.00
Apop Ceramides Signal H96/4ti-0770/c	IDT24676	Apop Ceramides Signal H96/4ti-0770/c	9,451.00
Apop Ceramides Signal H96/4ti-0910/C	IDT24677	Apop Ceramides Signal H96/4ti-0910/C	9,451.00
Apop Ceramides Signal H96/HSL-9901	IDT24678	Apop Ceramides Signal H96/HSL-9901	9,451.00
Apop Ceramides Signal H96/HSP-9955	IDT24679	Apop Ceramides Signal H96/HSP-9955	9,451.00
Apop Ceramides Signal H96/HSR-9905	IDT24680	Apop Ceramides Signal H96/HSR-9905	9,451.00
Apop Ceramides Signal H96/HSS-9901	IDT24681	Apop Ceramides Signal H96/HSS-9901	9,451.00
Apop Ceramides Signal M384/HSR-4801	IDT24682	Apop Ceramides Signal M384/HSR-4801	23,865.00
Apop Ceramides Signal M384/HSR-4805	IDT24683	Apop Ceramides Signal M384/HSR-4805	23,865.00
Apop Ceramides Signal M96/4ti-0770/c	IDT24684	Apop Ceramides Signal M96/4ti-0770/c	9,451.00
Apop Ceramides Signal M96/4ti-0910/C	IDT24685	Apop Ceramides Signal M96/4ti-0910/C	9,451.00
Apop Ceramides Signal M96/HSL-9901	IDT24686	Apop Ceramides Signal M96/HSL-9901	9,451.00
Apop Ceramides Signal M96/HSP-9955	IDT24687	Apop Ceramides Signal M96/HSP-9955	9,451.00
Apop Ceramides Signal M96/HSR-9905	IDT24688	Apop Ceramides Signal M96/HSR-9905	9,451.00
Apop Ceramides Signal M96/HSS-9901	IDT24689	Apop Ceramides Signal M96/HSS-9901	9,451.00
Apop DNA damage induced H384/HSR-4801	IDT24690	Apop DNA damage induced H384/HSR-4801	23,865.00
Apop DNA damage induced H384/HSR-4805	IDT24691	Apop DNA damage induced H384/HSR-4805	23,865.00
Apop DNA damage induced H96/4ti-0770/c	IDT24692	Apop DNA damage induced H96/4ti-0770/c	9,451.00
Apop DNA damage induced H96/4ti-0910/C	IDT24693	Apop DNA damage induced H96/4ti-0910/C	9,451.00
Apop DNA damage induced H96/HSL-9901	IDT24694	Apop DNA damage induced H96/HSL-9901	9,451.00
Apop DNA damage induced H96/HSP-9955	IDT24695	Apop DNA damage induced H96/HSP-9955	9,451.00

Apop DNA damage induced H96/HSR-9905	IDT24696	Apop DNA damage induced H96/HSR-9905	9,451.00
Apop DNA damage induced H96/HSS-9901	IDT24697	Apop DNA damage induced H96/HSS-9901	9,451.00
Apop DNA damage induced M384/HSR-	IDT24698	Apop DNA damage induced M384/HSR-4801	23,865.00
Apop DNA damage induced M384/HSR-	IDT24699	Apop DNA damage induced M384/HSR-4805	23,865.00
Apop DNA damage induced M96/4ti-0770/c	IDT24700	Apop DNA damage induced M96/4ti-0770/c	9,451.00
Apop DNA damage induced M96/4ti-	IDT24701	Apop DNA damage induced M96/4ti-0910/C	9,451.00
Apop DNA damage induced M96/HSL-9901	IDT24702	Apop DNA damage induced M96/HSL-9901	9,451.00
Apop DNA damage induced M96/HSP-9955	IDT24703	Apop DNA damage induced M96/HSP-9955	9,451.00
Apop DNA damage induced M96/HSR-9905	IDT24704	Apop DNA damage induced M96/HSR-9905	9,451.00
Apop DNA damage induced M96/HSS-9901	IDT24705	Apop DNA damage induced M96/HSS-9901	9,451.00
Apop Granzyme A signal H384/HSR-4801	IDT24706	Apop Granzyme A signal H384/HSR-4801	23,865.00
Apop Granzyme A signal H384/HSR-4805	IDT24707	Apop Granzyme A signal H384/HSR-4805	23,865.00
Apop Granzyme A signal H96/4ti-0770/c	IDT24708	Apop Granzyme A signal H96/4ti-0770/c	9,451.00
Apop Granzyme A signal H96/4ti-0910/C	IDT24709	Apop Granzyme A signal H96/4ti-0910/C	9,451.00
Apop Granzyme A signal H96/HSL-9901	IDT24710	Apop Granzyme A signal H96/HSL-9901	9,451.00
Apop Granzyme A signal H96/HSP-9955	IDT24711	Apop Granzyme A signal H96/HSP-9955	9,451.00
Apop Granzyme A signal H96/HSR-9905	IDT24712	Apop Granzyme A signal H96/HSR-9905	9,451.00
Apop Granzyme A signal H96/HSS-9901	IDT24713	Apop Granzyme A signal H96/HSS-9901	9,451.00
Apop Granzyme A signal M384/HSR-4801	IDT24714	Apop Granzyme A signal M384/HSR-4801	23,865.00
Apop Granzyme A signal M384/HSR-4805	IDT24715	Apop Granzyme A signal M384/HSR-4805	23,865.00
Apop Granzyme A signal M96/4ti-0770/c	IDT24716	Apop Granzyme A signal M96/4ti-0770/c	9,451.00
Apop Granzyme A signal M96/4ti-0910/C	IDT24717	Apop Granzyme A signal M96/4ti-0910/C	9,451.00
Apop Granzyme A signal M96/HSL-9901	IDT24718	Apop Granzyme A signal M96/HSL-9901	9,451.00
Apop Granzyme A signal M96/HSP-9955	IDT24719	Apop Granzyme A signal M96/HSP-9955	9,451.00
Apop Granzyme A signal M96/HSR-9905	IDT24720	Apop Granzyme A signal M96/HSR-9905	9,451.00
Apop Granzyme A signal M96/HSS-9901	IDT24721	Apop Granzyme A signal M96/HSS-9901	9,451.00
Apop Granzyme B signal H384/HSR-4801	IDT24722	Apop Granzyme B signal H384/HSR-4801	23,865.00
Apop Granzyme B signal H384/HSR-4805	IDT24723	Apop Granzyme B signal H384/HSR-4805	23,865.00
Apop Granzyme B signal H96/4ti-0770/c	IDT24724	Apop Granzyme B signal H96/4ti-0770/c	9,451.00
Apop Granzyme B signal H96/4ti-0910/C	IDT24725	Apop Granzyme B signal H96/4ti-0910/C	9,451.00
Apop Granzyme B signal H96/HSL-9901	IDT24726	Apop Granzyme B signal H96/HSL-9901	9,451.00
Apop Granzyme B signal H96/HSP-9955	IDT24727	Apop Granzyme B signal H96/HSP-9955	9,451.00
Apop Granzyme B signal H96/HSR-9905	IDT24728	Apop Granzyme B signal H96/HSR-9905	9,451.00
Apop Granzyme B signal H96/HSS-9901	IDT24729	Apop Granzyme B signal H96/HSS-9901	9,451.00
Apop Granzyme B signal M384/HSR-4801	IDT24730	Apop Granzyme B signal M384/HSR-4801	23,865.00
Apop Granzyme B signal M384/HSR-4805	IDT24731	Apop Granzyme B signal M384/HSR-4805	23,865.00
Apop Granzyme B signal M96/4ti-0770/c	IDT24732	Apop Granzyme B signal M96/4ti-0770/c	9,451.00
Apop Granzyme B signal M96/4ti-0910/C	IDT24733	Apop Granzyme B signal M96/4ti-0910/C	9,451.00
Apop Granzyme B signal M96/HSL-9901	IDT24734	Apop Granzyme B signal M96/HSL-9901	9,451.00
Apop Granzyme B signal M96/HSP-9955	IDT24735	Apop Granzyme B signal M96/HSP-9955	9,451.00
Apop Granzyme B signal M96/HSR-9905	IDT24736	Apop Granzyme B signal M96/HSR-9905	9,451.00
Apop Granzyme B signal M96/HSS-9901	IDT24737	Apop Granzyme B signal M96/HSS-9901	9,451.00
Apop nAChR_Cellcycleprog H384/HSR-4801	IDT24738	Apop nAChR_Cellcycleprog H384/HSR-4801	23,865.00
Apop nAChR_Cellcycleprog H384/HSR-4805	IDT24739	Apop nAChR_Cellcycleprog H384/HSR-4805	23,865.00
Apop nAChR_Cellcycleprog H96/4ti-0770/c	IDT24740	Apop nAChR_Cellcycleprog H96/4ti-0770/c	9,451.00
Apop nAChR_Cellcycleprog H96/4ti-0910/C	IDT24741	Apop nAChR_Cellcycleprog H96/4ti-0910/C	9,451.00
Apop nAChR_Cellcycleprog H96/HSL-9901	IDT24742	Apop nAChR_Cellcycleprog H96/HSL-9901	9,451.00
Apop nAChR_Cellcycleprog H96/HSP-9955	IDT24743	Apop nAChR_Cellcycleprog H96/HSP-9955	9,451.00
Apop nAChR_Cellcycleprog H96/HSR-9905	IDT24744	Apop nAChR_Cellcycleprog H96/HSR-9905	9,451.00
Apop nAChR_Cellcycleprog H96/HSS-9901	IDT24745	Apop nAChR_Cellcycleprog H96/HSS-9901	9,451.00
Apop nAChR_Cellcycleprog M384/HSR-4801	IDT24746	Apop nAChR_Cellcycleprog M384/HSR-4801	23,865.00
Apop nAChR_Cellcycleprog M384/HSR-4805	IDT24747	Apop nAChR_Cellcycleprog M384/HSR-4805	23,865.00
Apop nAChR_Cellcycleprog M96/4ti-0770/c	IDT24748	Apop nAChR_Cellcycleprog M96/4ti-0770/c	9,451.00
Apop nAChR_Cellcycleprog M96/4ti-0910/C	IDT24749	Apop nAChR_Cellcycleprog M96/4ti-0910/C	9,451.00
Apop nAChR_Cellcycleprog M96/HSL-9901	IDT24750	Apop nAChR_Cellcycleprog M96/HSL-9901	9,451.00
Apop nAChR_Cellcycleprog M96/HSP-9955	IDT24751	Apop nAChR_Cellcycleprog M96/HSP-9955	9,451.00

Apop nAChR_Cellcycleprog M96/HSR-9905	IDT24752	Apop nAChR_Cellcycleprog M96/HSR-9905	9,451.00
Apop nAChR_Cellcycleprog M96/HSS-9901	IDT24753	Apop nAChR_Cellcycleprog M96/HSS-9901	9,451.00
Apop NGF activated NK-kB H384/HSR-4801	IDT24754	Apop NGF activated NK-kB H384/HSR-4801	23,865.00
Apop NGF activated NK-kB H384/HSR-4805	IDT24755	Apop NGF activated NK-kB H384/HSR-4805	23,865.00
Apop NGF activated NK-kB H96/4ti-0770/c	IDT24756	Apop NGF activated NK-kB H96/4ti-0770/c	9,451.00
Apop NGF activated NK-kB H96/4ti-0910/C	IDT24757	Apop NGF activated NK-kB H96/4ti-0910/C	9,451.00
Apop NGF activated NK-kB H96/HSL-9901	IDT24758	Apop NGF activated NK-kB H96/HSL-9901	9,451.00
Apop NGF activated NK-kB H96/HSP-9955	IDT24759	Apop NGF activated NK-kB H96/HSP-9955	9,451.00
Apop NGF activated NK-kB H96/HSR-9905	IDT24760	Apop NGF activated NK-kB H96/HSR-9905	9,451.00
Apop NGF activated NK-kB H96/HSS-9901	IDT24761	Apop NGF activated NK-kB H96/HSS-9901	9,451.00
Apop NGF activated NK-kB M384/HSR-4801	IDT24762	Apop NGF activated NK-kB M384/HSR-4801	23,865.00
Apop NGF activated NK-kB M384/HSR-4805	IDT24763	Apop NGF activated NK-kB M384/HSR-4805	23,865.00
Apop NGF activated NK-kB M96/4ti-0770/c	IDT24764	Apop NGF activated NK-kB M96/4ti-0770/c	9,451.00
Apop NGF activated NK-kB M96/4ti-0910/C	IDT24765	Apop NGF activated NK-kB M96/4ti-0910/C	9,451.00
Apop NGF activated NK-kB M96/HSL-9901	IDT24766	Apop NGF activated NK-kB M96/HSL-9901	9,451.00
Apop NGF activated NK-kB M96/HSP-9955	IDT24767	Apop NGF activated NK-kB M96/HSP-9955	9,451.00
Apop NGF activated NK-kB M96/HSR-9905	IDT24768	Apop NGF activated NK-kB M96/HSR-9905	9,451.00
Apop NGF activated NK-kB M96/HSS-9901	IDT24769	Apop NGF activated NK-kB M96/HSS-9901	9,451.00
APOP REG BY MITOCHON H384/HSR-4801	IDT24770	APOP REG BY MITOCHON H384/HSR-4801	23,865.00
APOP REG BY MITOCHON H384/HSR-4805	IDT24771	APOP REG BY MITOCHON H384/HSR-4805	23,865.00
APOP REG BY MITOCHON H96/4ti-0770/c	IDT24772	APOP REG BY MITOCHON H96/4ti-0770/c	9,451.00
APOP REG BY MITOCHON H96/4ti-0910/C	IDT24773	APOP REG BY MITOCHON H96/4ti-0910/C	9,451.00
APOP REG BY MITOCHON H96/4ti-0951	IDT24774	APOP REG BY MITOCHON H96/4ti-0951	9,451.00
APOP REG BY MITOCHON H96/AB1900	IDT24775	APOP REG BY MITOCHON H96/AB1900	9,451.00
APOP REG BY MITOCHON H96/HSL-9901	IDT24776	APOP REG BY MITOCHON H96/HSL-9901	9,451.00
APOP REG BY MITOCHON H96/HSP-9955	IDT24777	APOP REG BY MITOCHON H96/HSP-9955	9,451.00
APOP REG BY MITOCHON H96/HSR-9905	IDT24778	APOP REG BY MITOCHON H96/HSR-9905	9,451.00
APOP REG BY MITOCHON H96/HSS-9901	IDT24779	APOP REG BY MITOCHON H96/HSS-9901	9,451.00
APOP REG BY MITOCHON M384/HSR-4801	IDT24780	APOP REG BY MITOCHON M384/HSR-4801	23,865.00
APOP REG BY MITOCHON M384/HSR-4805	IDT24781	APOP REG BY MITOCHON M384/HSR-4805	23,865.00
APOP REG BY MITOCHON M96/4ti-0770/c	IDT24782	APOP REG BY MITOCHON M96/4ti-0770/c	9,451.00
APOP REG BY MITOCHON M96/4ti-0910/C	IDT24783	APOP REG BY MITOCHON M96/4ti-0910/C	9,451.00
APOP REG BY MITOCHON M96/HSL-9901	IDT24784	APOP REG BY MITOCHON M96/HSL-9901	9,451.00
APOP REG BY MITOCHON M96/HSP-9955	IDT24785	APOP REG BY MITOCHON M96/HSP-9955	9,451.00
APOP REG BY MITOCHON M96/HSR-9905	IDT24786	APOP REG BY MITOCHON M96/HSR-9905	9,451.00
APOP REG BY MITOCHON M96/HSS-9901	IDT24787	APOP REG BY MITOCHON M96/HSS-9901	9,451.00
Apop role of IAPproteins H384/HSR-4801	IDT24788	Apop role of IAPproteins H384/HSR-4801	23,865.00
Apop role of IAPproteins H384/HSR-4805	IDT24789	Apop role of IAPproteins H384/HSR-4805	23,865.00
Apop role of IAPproteins H96/4ti-0770/c	IDT24790	Apop role of IAPproteins H96/4ti-0770/c	9,451.00
Apop role of IAPproteins H96/4ti-0910/C	IDT24791	Apop role of IAPproteins H96/4ti-0910/C	9,451.00
Apop role of IAPproteins H96/HSL-9901	IDT24792	Apop role of IAPproteins H96/HSL-9901	9,451.00
Apop role of IAPproteins H96/HSP-9955	IDT24793	Apop role of IAPproteins H96/HSP-9955	9,451.00
Apop role of IAPproteins H96/HSR-9905	IDT24794	Apop role of IAPproteins H96/HSR-9905	9,451.00
Apop role of IAPproteins H96/HSS-9901	IDT24795	Apop role of IAPproteins H96/HSS-9901	9,451.00
Apop role of IAPproteins M384/HSR-4801	IDT24796	Apop role of IAPproteins M384/HSR-4801	23,865.00
Apop role of IAPproteins M384/HSR-4805	IDT24797	Apop role of IAPproteins M384/HSR-4805	23,865.00
Apop role of IAPproteins M96/4ti-0770/c	IDT24798	Apop role of IAPproteins M96/4ti-0770/c	9,451.00
Apop role of IAPproteins M96/4ti-0910/C	IDT24799	Apop role of IAPproteins M96/4ti-0910/C	9,451.00
Apop role of IAPproteins M96/HSL-9901	IDT24800	Apop role of IAPproteins M96/HSL-9901	9,451.00
Apop role of IAPproteins M96/HSP-9955	IDT24801	Apop role of IAPproteins M96/HSP-9955	9,451.00
Apop role of IAPproteins M96/HSR-9905	IDT24802	Apop role of IAPproteins M96/HSR-9905	9,451.00
Apop role of IAPproteins M96/HSS-9901	IDT24803	Apop role of IAPproteins M96/HSS-9901	9,451.00
APOPTOSIS SURVIVAL T1 R384/HSR-4805p	IDT24804	APOPTOSIS SURVIVAL T1 R384/HSR-4805p	23,865.00
APOPTOSIS AND SURVIVAL T1 H384/HSR-	IDT24805	APOPTOSIS AND SURVIVAL T1 H384/HSR-4801	23,865.00
APOPTOSIS AND SURVIVAL T1 M384/HSR-	IDT24806	APOPTOSIS AND SURVIVAL T1 M384/HSR-4801	23,865.00
Apoptosis and Survival T1-4 H384/HSR-	IDT24807	Apoptosis and Survival T1-4 H384/HSR-4805	23,865.00

Apoptosis and survival T4 H96/HSP-9955	IDT24808	Apoptosis and survival T4 H96/HSP-9955	9,451.00
Apoptosis and Survival Tier 1 R384/HSR-	IDT24809	Apoptosis and Survival Tier 1 R384/HSR-4801P	23,865.00
APOPTOSIS CMN H96/HSP-9955	IDT24810	APOPTOSIS CMN H96/HSP-9955	9,451.00
APOPTOSIS CMN H96/HSS-9901	IDT24811	APOPTOSIS CMN H96/HSS-9901	9,451.00
APOPTOSIS CMN M384/HSR-4805	IDT24812	APOPTOSIS CMN M384/HSR-4805	23,865.00
Apoptosis p53 dependent H384/HSR-4801	IDT24813	Apoptosis p53 dependent H384/HSR-4801	23,865.00
Apoptosis p53 dependent H384/HSR-4805	IDT24814	Apoptosis p53 dependent H384/HSR-4805	23,865.00
Apoptosis p53 dependent H96/4ti-0770/c	IDT24815	Apoptosis p53 dependent H96/4ti-0770/c	9,451.00
Apoptosis p53 dependent H96/4ti-0910/C	IDT24816	Apoptosis p53 dependent H96/4ti-0910/C	9,451.00
Apoptosis p53 dependent H96/HSL-9901	IDT24817	Apoptosis p53 dependent H96/HSL-9901	9,451.00
Apoptosis p53 dependent H96/HSP-9955	IDT24818	Apoptosis p53 dependent H96/HSP-9955	9,451.00
Apoptosis p53 dependent H96/HSR-9905	IDT24819	Apoptosis p53 dependent H96/HSR-9905	9,451.00
Apoptosis p53 dependent H96/HSS-9901	IDT24820	Apoptosis p53 dependent H96/HSS-9901	9,451.00
Apoptosis p53 dependent M384/HSR-4801	IDT24821	Apoptosis p53 dependent M384/HSR-4801	23,865.00
Apoptosis p53 dependent M384/HSR-4805	IDT24822	Apoptosis p53 dependent M384/HSR-4805	23,865.00
Apoptosis p53 dependent M96/4ti-0770/c	IDT24823	Apoptosis p53 dependent M96/4ti-0770/c	9,451.00
Apoptosis p53 dependent M96/4ti-0910/C	IDT24824	Apoptosis p53 dependent M96/4ti-0910/C	9,451.00
Apoptosis p53 dependent M96/HSL-9901	IDT24825	Apoptosis p53 dependent M96/HSL-9901	9,451.00
Apoptosis p53 dependent M96/HSP-9955	IDT24826	Apoptosis p53 dependent M96/HSP-9955	9,451.00
Apoptosis p53 dependent M96/HSR-9905	IDT24827	Apoptosis p53 dependent M96/HSR-9905	9,451.00
Apoptosis p53 dependent M96/HSS-9901	IDT24828	Apoptosis p53 dependent M96/HSS-9901	9,451.00
APOPTOSIS SAB R96/HSP-9955	IDT24829	APOPTOSIS SAB R96/HSP-9955	9,451.00
APOPTOSIS SURVIVAL H384/HSR-4801	IDT24830	APOPTOSIS SURVIVAL H384/HSR-4801	23,865.00
APOPTOSIS SURVIVAL H384/HSR-4805	IDT24831	APOPTOSIS SURVIVAL H384/HSR-4805	23,865.00
APOPTOSIS SURVIVAL H96/4ti-0770/c	IDT24832	APOPTOSIS SURVIVAL H96/4ti-0770/c	9,451.00
APOPTOSIS SURVIVAL H96/4ti-0910/C	IDT24833	APOPTOSIS SURVIVAL H96/4ti-0910/C	9,451.00
APOPTOSIS SURVIVAL H96/4ti-0951	IDT24834	APOPTOSIS SURVIVAL H96/4ti-0951	9,451.00
APOPTOSIS SURVIVAL H96/AB1900	IDT24835	APOPTOSIS SURVIVAL H96/AB1900	9,451.00
APOPTOSIS SURVIVAL H96/HSP-9955	IDT24836	APOPTOSIS SURVIVAL H96/HSP-9955	9,451.00
APOPTOSIS SURVIVAL H96/HSS-9901	IDT24837	APOPTOSIS SURVIVAL H96/HSS-9901	9,451.00
APOPTOSIS SURVIVAL M384/HSR-4801	IDT24838	APOPTOSIS SURVIVAL M384/HSR-4801	23,865.00
APOPTOSIS SURVIVAL M384/HSR-4805	IDT24839	APOPTOSIS SURVIVAL M384/HSR-4805	23,865.00
APOPTOSIS SURVIVAL T1 H96/HSL-9901	IDT24840	APOPTOSIS SURVIVAL T1 H96/HSL-9901	9,451.00
APOPTOSIS SURVIVAL T1 H96/HSR-9905	IDT24841	APOPTOSIS SURVIVAL T1 H96/HSR-9905	9,451.00
APOPTOSIS SURVIVAL T1 M96/4ti-0770/c	IDT24842	APOPTOSIS SURVIVAL T1 M96/4ti-0770/c	9,451.00
APOPTOSIS SURVIVAL T1 M96/4ti-0910/C	IDT24843	APOPTOSIS SURVIVAL T1 M96/4ti-0910/C	9,451.00
APOPTOSIS SURVIVAL T1 M96/HSL-9901	IDT24844	APOPTOSIS SURVIVAL T1 M96/HSL-9901	9,451.00
APOPTOSIS SURVIVAL T1 M96/HSP-9955	IDT24845	APOPTOSIS SURVIVAL T1 M96/HSP-9955	9,451.00
APOPTOSIS SURVIVAL T1 M96/HSR-9905	IDT24846	APOPTOSIS SURVIVAL T1 M96/HSR-9905	9,451.00
APOPTOSIS SURVIVAL T1 M96/HSS-9901	IDT24847	APOPTOSIS SURVIVAL T1 M96/HSS-9901	9,451.00
APOPTOSIS SURVIVAL T1-4 R384/HSR-	IDT24848	APOPTOSIS SURVIVAL T1-4 R384/HSR-4805p	23,865.00
Apoptosis Survival T2 H96/4ti-0770/c	IDT24849	Apoptosis Survival T2 H96/4ti-0770/c	9,451.00
Apoptosis Survival T2 H96/4ti-0910/C	IDT24850	Apoptosis Survival T2 H96/4ti-0910/C	9,451.00
Apoptosis Survival T2 H96/4ti-0951	IDT24851	Apoptosis Survival T2 H96/4ti-0951	9,451.00
Apoptosis Survival T2 H96/AB1900	IDT24852	Apoptosis Survival T2 H96/AB1900	9,451.00
Apoptosis Survival T2 H96/HSL-9901	IDT24853	Apoptosis Survival T2 H96/HSL-9901	9,451.00
Apoptosis Survival T2 H96/HSP-9955	IDT24854	Apoptosis Survival T2 H96/HSP-9955	9,451.00
Apoptosis Survival T2 H96/HSR-9905	IDT24855	Apoptosis Survival T2 H96/HSR-9905	9,451.00
Apoptosis Survival T2 H96/HSS-9901	IDT24856	Apoptosis Survival T2 H96/HSS-9901	9,451.00
Apoptosis Survival T2 M96/4ti-0770/c	IDT24857	Apoptosis Survival T2 M96/4ti-0770/c	9,451.00
Apoptosis Survival T2 M96/4ti-0910/C	IDT24858	Apoptosis Survival T2 M96/4ti-0910/C	9,451.00
Apoptosis Survival T2 M96/HSL-9901	IDT24859	Apoptosis Survival T2 M96/HSL-9901	9,451.00
Apoptosis Survival T2 M96/HSP-9955	IDT24860	Apoptosis Survival T2 M96/HSP-9955	9,451.00
Apoptosis Survival T2 M96/HSR-9905	IDT24861	Apoptosis Survival T2 M96/HSR-9905	9,451.00
Apoptosis Survival T2 M96/HSS-9901	IDT24862	Apoptosis Survival T2 M96/HSS-9901	9,451.00
Apoptosis Survival T3 H96/4ti-0770/c	IDT24863	Apoptosis Survival T3 H96/4ti-0770/c	9,451.00

Apoptosis Survival T3 H96/4ti-0910/C	IDT24864	Apoptosis Survival T3 H96/4ti-0910/C	9,451.00
Apoptosis Survival T3 H96/4ti-0951	IDT24865	Apoptosis Survival T3 H96/4ti-0951	9,451.00
Apoptosis Survival T3 H96/AB1900	IDT24866	Apoptosis Survival T3 H96/AB1900	9,451.00
Apoptosis Survival T3 H96/HSL-9901	IDT24867	Apoptosis Survival T3 H96/HSL-9901	9,451.00
Apoptosis Survival T3 H96/HSP-9955	IDT24868	Apoptosis Survival T3 H96/HSP-9955	9,451.00
Apoptosis Survival T3 H96/HSR-9905	IDT24869	Apoptosis Survival T3 H96/HSR-9905	9,451.00
Apoptosis Survival T3 H96/HSS-9901	IDT24870	Apoptosis Survival T3 H96/HSS-9901	9,451.00
Apoptosis Survival T3 M96/4ti-0770/c	IDT24871	Apoptosis Survival T3 M96/4ti-0770/c	9,451.00
Apoptosis Survival T3 M96/4ti-0910/C	IDT24872	Apoptosis Survival T3 M96/4ti-0910/C	9,451.00
Apoptosis Survival T3 M96/HSL-9901	IDT24873	Apoptosis Survival T3 M96/HSL-9901	9,451.00
Apoptosis Survival T3 M96/HSP-9955	IDT24874	Apoptosis Survival T3 M96/HSP-9955	9,451.00
Apoptosis Survival T3 M96/HSR-9905	IDT24875	Apoptosis Survival T3 M96/HSR-9905	9,451.00
Apoptosis Survival T3 M96/HSS-9901	IDT24876	Apoptosis Survival T3 M96/HSS-9901	9,451.00
APOPTOSIS TNF-FAMILY H384/HSR-4801	IDT24877	APOPTOSIS TNF-FAMILY H384/HSR-4801	23,865.00
APOPTOSIS TNF-FAMILY H384/HSR-4805	IDT24878	APOPTOSIS TNF-FAMILY H384/HSR-4805	23,865.00
APOPTOSIS TNF-FAMILY H96/4ti-0770/c	IDT24879	APOPTOSIS TNF-FAMILY H96/4ti-0770/c	9,451.00
APOPTOSIS TNF-FAMILY H96/4ti-0910/C	IDT24880	APOPTOSIS TNF-FAMILY H96/4ti-0910/C	9,451.00
APOPTOSIS TNF-FAMILY H96/4ti-0951	IDT24881	APOPTOSIS TNF-FAMILY H96/4ti-0951	9,451.00
APOPTOSIS TNF-FAMILY H96/AB1900	IDT24882	APOPTOSIS TNF-FAMILY H96/AB1900	9,451.00
APOPTOSIS TNF-FAMILY H96/HSL-9901	IDT24883	APOPTOSIS TNF-FAMILY H96/HSL-9901	9,451.00
APOPTOSIS TNF-FAMILY H96/HSP-9955	IDT24884	APOPTOSIS TNF-FAMILY H96/HSP-9955	9,451.00
APOPTOSIS TNF-FAMILY H96/HSR-9905	IDT24885	APOPTOSIS TNF-FAMILY H96/HSR-9905	9,451.00
APOPTOSIS TNF-FAMILY H96/HSS-9901	IDT24886	APOPTOSIS TNF-FAMILY H96/HSS-9901	9,451.00
APOPTOSIS TNF-FAMILY M384/HSR-4801	IDT24887	APOPTOSIS TNF-FAMILY M384/HSR-4801	23,865.00
APOPTOSIS TNF-FAMILY M384/HSR-4805	IDT24888	APOPTOSIS TNF-FAMILY M384/HSR-4805	23,865.00
APOPTOSIS TNF-FAMILY M96/4ti-0770/c	IDT24889	APOPTOSIS TNF-FAMILY M96/4ti-0770/c	9,451.00
APOPTOSIS TNF-FAMILY M96/4ti-0910/C	IDT24890	APOPTOSIS TNF-FAMILY M96/4ti-0910/C	9,451.00
APOPTOSIS TNF-FAMILY M96/HSL-9901	IDT24891	APOPTOSIS TNF-FAMILY M96/HSL-9901	9,451.00
APOPTOSIS TNF-FAMILY M96/HSP-9955	IDT24892	APOPTOSIS TNF-FAMILY M96/HSP-9955	9,451.00
APOPTOSIS TNF-FAMILY M96/HSR-9905	IDT24893	APOPTOSIS TNF-FAMILY M96/HSR-9905	9,451.00
APOPTOSIS TNF-FAMILY M96/HSS-9901	IDT24894	APOPTOSIS TNF-FAMILY M96/HSS-9901	9,451.00
AP-PC8048ION	IDT24895	AP-PC8048ION - xGen	881,772.00
APRIL BAFF SIGNAL H384/HSR-4801	IDT24896	APRIL BAFF SIGNAL H384/HSR-4801	23,865.00
APRIL BAFF SIGNAL H384/HSR-4805	IDT24897	APRIL BAFF SIGNAL H384/HSR-4805	23,865.00
APRIL BAFF SIGNAL H96/4ti-0770/c	IDT24898	APRIL BAFF SIGNAL H96/4ti-0770/c	9,451.00
APRIL BAFF SIGNAL H96/4ti-0910/C	IDT24899	APRIL BAFF SIGNAL H96/4ti-0910/C	9,451.00
APRIL BAFF SIGNAL H96/4ti-0951	IDT24900	APRIL BAFF SIGNAL H96/4ti-0951	9,451.00
APRIL BAFF SIGNAL H96/AB1900	IDT24901	APRIL BAFF SIGNAL H96/AB1900	9,451.00
APRIL BAFF SIGNAL H96/HSL-9901	IDT24902	APRIL BAFF SIGNAL H96/HSL-9901	9,451.00
APRIL BAFF SIGNAL H96/HSP-9955	IDT24903	APRIL BAFF SIGNAL H96/HSP-9955	9,451.00
APRIL BAFF SIGNAL H96/HSR-9905	IDT24904	APRIL BAFF SIGNAL H96/HSR-9905	9,451.00
APRIL BAFF SIGNAL H96/HSS-9901	IDT24905	APRIL BAFF SIGNAL H96/HSS-9901	9,451.00
APRIL BAFF SIGNAL M384/HSR-4801	IDT24906	APRIL BAFF SIGNAL M384/HSR-4801	23,865.00
APRIL BAFF SIGNAL M384/HSR-4805	IDT24907	APRIL BAFF SIGNAL M384/HSR-4805	23,865.00
APRIL BAFF SIGNAL M96/4ti-0770/c	IDT24908	APRIL BAFF SIGNAL M96/4ti-0770/c	9,451.00
APRIL BAFF SIGNAL M96/4ti-0910/C	IDT24909	APRIL BAFF SIGNAL M96/4ti-0910/C	9,451.00
APRIL BAFF SIGNAL M96/HSL-9901	IDT24910	APRIL BAFF SIGNAL M96/HSL-9901	9,451.00
APRIL BAFF SIGNAL M96/HSP-9955	IDT24911	APRIL BAFF SIGNAL M96/HSP-9955	9,451.00
APRIL BAFF SIGNAL M96/HSR-9905	IDT24912	APRIL BAFF SIGNAL M96/HSR-9905	9,451.00
APRIL BAFF SIGNAL M96/HSS-9901	IDT24913	APRIL BAFF SIGNAL M96/HSS-9901	9,451.00
Arbor TS-Mix 2.5mL Aliquot	IDT24914	Arbor TS-Mix 2.5mL Aliquot	7,166,923.00
Archer 12nm Oligo	IDT24915	Archer 12nm Oligo ESI - Mixed Bases	7,740.00
	IDT24916	Archer 12nm Oligo ESI	1,036.00
Archer 12nm Oligo - Large Pool	IDT24917	Archer 12nm Oligo - Large Pool ESI - Mixed Bases	7,740.00
	IDT24918	Archer 12nm Oligo - Large Pool	1,036.00
Archer 12nm Oligo - Large Pool - Water	IDT24919	Archer 12nm Oligo - Large Pool - Water ESI - Mixed	7,740.00

Archer 12nm Oligo - Water	IDT24920	Archer 12nm Oligo - Water ESI - Mixed Bases	7,740.00
Archer 225nm Custom Oligo - Water	IDT24921	Archer 225nm Custom Oligo - Water ESI - Mixed Bases	7,740.00
Archer 225nm Oligo	IDT24922	Archer 225nm Oligo ESI - Mixed Bases	7,740.00
	IDT24923	Archer 225nm Oligo	9,221.00
Archer 225nm Oligo - Large Pool	IDT24924	Archer 225nm Oligo - Large Pool ESI - Mixed Bases	7,740.00
	IDT24925	Archer 225nm Oligo - Large Pool	9,221.00
Archer 225nm Oligo - Large Pool - Water	IDT24926	Archer 225nm Oligo - Large Pool - Water ESI - Mixed	7,740.00
Archer 225nm Oligo - Water	IDT24927	Archer 225nm Oligo - Water ESI - Mixed Bases	7,740.00
Archer 30nm Custom Oligo - Water	IDT24928	Archer 30nm Custom Oligo - Water ESI - Mixed Bases	7,740.00
Archer 30nm Oligo	IDT24929	Archer 30nm Oligo ESI - Mixed Bases	7,740.00
	IDT24930	Archer 30nm Oligo	2,284.00
Archer 30nm Oligo - Large Pool	IDT24931	Archer 30nm Oligo - Large Pool ESI - Mixed Bases	7,740.00
	IDT24932	Archer 30nm Oligo - Large Poo	2,284.00
Archer 30nm Oligo - Large Pool - Water	IDT24933	Archer 30nm Oligo - Large Pool - Water ESI - Mixed	7,740.00
Archer 30nm Oligo - Water	IDT24934	Archer 30nm Oligo - Water ESI - Mixed Bases	7,740.00
Archer 60nm Custom Oligo - Water	IDT24935	Archer 60nm Custom Oligo - Water ESI - Mixed Bases	7,740.00
Archer 60nm Oligo	IDT24936	Archer 60nm Oligo ESI - Mixed Bases	7,740.00
	IDT24937	Archer 60nm Oligo	3,784.00
Archer 60nm Oligo - Large Pool	IDT24938	Archer 60nm Oligo - Large Pool ESI - Mixed Bases	7,740.00
	IDT24939	Archer 60nm Oligo - Large Pool	3,784.00
Archer 60nm Oligo - Large Pool - Water	IDT24940	Archer 60nm Oligo - Large Pool - Water ESI - Mixed	7,740.00
Archer 60nm Oligo - Water	IDT24941	Archer 60nm Oligo - Water ESI - Mixed Bases	7,740.00
Archer Bulk Pool	IDT24942	Archer Bulk Pool Aliquot Service	6,020.00
	IDT24943	Archer Bulk Pool	18,347.00
Archer Bulk Pool - Water	IDT24944	Archer Bulk Pool - Water Archer 225nm Oligo - Water	9,221.00
Archer Custom Oligo Pool	IDT24945	Archer Custom Oligo Pool Aliquot Service	10,320.00
	IDT24946	Archer Custom Oligo Pool	18,347.00
	IDT24947	Mixed Base Handling Fee	10,492.00
Archer Large Bulk Pool	IDT24948	Archer Large Bulk Pool	47,779.00
ARRHYTHMIAS CARDIAC H384/HSR-4805	IDT24949	ARRHYTHMIAS CARDIAC H384/HSR-4805	23,865.00
ARTERIOSCL T1 H96/HSP-9955	IDT24950	ARTERIOSCL T1 H96/HSP-9955	9,451.00
ARTHRITIS RHEUMATOID T1 M96/HSP-	IDT24951	ARTHRITIS RHEUMATOID T1 M96/HSP-9955	9,451.00
ARTHRITIS T1 H96/HSP-9955	IDT24952	ARTHRITIS T1 H96/HSP-9955	9,451.00
ARTHRITIS T1 M96/HSP-9955	IDT24953	ARTHRITIS T1 M96/HSP-9955	9,451.00
Artic V4.1 NCOV-2019 Panel, 500rxn	IDT24954	Artic V4.1 NCOV-2019 Panel, 500rxn - xGen	63,986.00
ASTHMA T1 H96/HSS-9901	IDT24955	ASTHMA T1 H96/HSS-9901	9,451.00
ASTHMA T1 M96/HSP-9955	IDT24956	ASTHMA T1 M96/HSP-9955	9,451.00
ASTHMA T2 H96/HSS-9901	IDT24957	ASTHMA T2 H96/HSS-9901	9,451.00
ASTHMA T3 H96/HSS-9901	IDT24958	ASTHMA T3 H96/HSS-9901	9,451.00
Asuragen SuraSeq Index Code Plate	IDT24959	Asuragen SuraSeq Index Code Plate Unique Handmix	268.00
ATHEROSCL H384/HSR-4805	IDT24960	ATHEROSCL H384/HSR-4805	23,865.00
ATHEROSCL H96/HSP-9955	IDT24961	ATHEROSCL H96/HSP-9955	9,451.00
ATHEROSCL M384/HSR-4805	IDT24962	ATHEROSCL M384/HSR-4805	23,865.00
ATHEROSCL M96/HSP-9955	IDT24963	ATHEROSCL M96/HSP-9955	9,451.00
ATHEROSCLEROSIS CMN H96/HSP-9955	IDT24964	ATHEROSCLEROSIS CMN H96/HSP-9955	9,451.00
ATHEROSCLEROSIS CMN H96/HSS-9901	IDT24965	ATHEROSCLEROSIS CMN H96/HSS-9901	9,451.00
ATM_ATR REG G1_S CHECKPT H384/HSR-	IDT24966	ATM_ATR REG G1_S CHECKPT H384/HSR-4801	23,865.00
ATM_ATR REG G1_S CHECKPT H384/HSR-	IDT24967	ATM_ATR REG G1_S CHECKPT H384/HSR-4805	23,865.00
ATM_ATR REG G1_S CHECKPT H96/4ti-	IDT24968	ATM_ATR REG G1_S CHECKPT H96/4ti-0770/c	9,451.00
ATM_ATR REG G1_S CHECKPT H96/4ti-	IDT24969	ATM_ATR REG G1_S CHECKPT H96/4ti-0910/C	9,451.00
ATM_ATR REG G1_S CHECKPT H96/4ti-0951	IDT24970	ATM_ATR REG G1_S CHECKPT H96/4ti-0951	9,451.00
ATM_ATR REG G1_S CHECKPT H96/AB1900	IDT24971	ATM_ATR REG G1_S CHECKPT H96/AB1900	9,451.00
ATM_ATR REG G1_S CHECKPT H96/HSL-	IDT24972	ATM_ATR REG G1_S CHECKPT H96/HSL-9901	9,451.00
ATM_ATR REG G1_S CHECKPT H96/HSP-	IDT24973	ATM_ATR REG G1_S CHECKPT H96/HSP-9955	9,451.00
ATM_ATR REG G1_S CHECKPT H96/HSR-	IDT24974	ATM_ATR REG G1_S CHECKPT H96/HSR-9905	9,451.00
ATM_ATR REG G1_S CHECKPT H96/HSS-	IDT24975	ATM_ATR REG G1_S CHECKPT H96/HSS-9901	9,451.00

ATM_ATR REG G1_S CHECKPT M384/HSR-	IDT24976	ATM_ATR REG G1_S CHECKPT M384/HSR-4801	23,865.00
ATM_ATR REG G1_S CHECKPT M384/HSR-	IDT24977	ATM_ATR REG G1_S CHECKPT M384/HSR-4805	23,865.00
ATM_ATR REG G1_S CHECKPT M96/4ti-	IDT24978	ATM_ATR REG G1_S CHECKPT M96/4ti-0770/c	9,451.00
ATM_ATR REG G1_S CHECKPT M96/4ti-	IDT24979	ATM_ATR REG G1_S CHECKPT M96/4ti-0910/C	9,451.00
ATM_ATR REG G1_S CHECKPT M96/HSL-	IDT24980	ATM_ATR REG G1_S CHECKPT M96/HSL-9901	9,451.00
ATM_ATR REG G1_S CHECKPT M96/HSP-	IDT24981	ATM_ATR REG G1_S CHECKPT M96/HSP-9955	9,451.00
ATM_ATR REG G1_S CHECKPT M96/HSR-	IDT24982	ATM_ATR REG G1_S CHECKPT M96/HSR-9905	9,451.00
ATM_ATR REG G1_S CHECKPT M96/HSS-	IDT24983	ATM_ATR REG G1_S CHECKPT M96/HSS-9901	9,451.00
ATP ITP METABOLISM H384/HSR-4801	IDT24984	ATP ITP METABOLISM H384/HSR-4801	23,865.00
ATP ITP METABOLISM H384/HSR-4805	IDT24985	ATP ITP METABOLISM H384/HSR-4805	23,865.00
ATP ITP METABOLISM H96/4ti-0770/c	IDT24986	ATP ITP METABOLISM H96/4ti-0770/c	9,451.00
ATP ITP METABOLISM H96/4ti-0910/C	IDT24987	ATP ITP METABOLISM H96/4ti-0910/C	9,451.00
ATP ITP METABOLISM H96/4ti-0951	IDT24988	ATP ITP METABOLISM H96/4ti-0951	9,451.00
ATP ITP METABOLISM H96/AB1900	IDT24989	ATP ITP METABOLISM H96/AB1900	9,451.00
ATP ITP METABOLISM H96/HSL-9901	IDT24990	ATP ITP METABOLISM H96/HSL-9901	9,451.00
ATP ITP METABOLISM H96/HSP-9955	IDT24991	ATP ITP METABOLISM H96/HSP-9955	9,451.00
ATP ITP METABOLISM H96/HSR-9905	IDT24992	ATP ITP METABOLISM H96/HSR-9905	9,451.00
ATP ITP METABOLISM H96/HSS-9901	IDT24993	ATP ITP METABOLISM H96/HSS-9901	9,451.00
ATP ITP METABOLISM M384/HSR-4801	IDT24994	ATP ITP METABOLISM M384/HSR-4801	23,865.00
ATP ITP METABOLISM M384/HSR-4805	IDT24995	ATP ITP METABOLISM M384/HSR-4805	23,865.00
ATP ITP METABOLISM M96/4ti-0770/c	IDT24996	ATP ITP METABOLISM M96/4ti-0770/c	9,451.00
ATP ITP METABOLISM M96/4ti-0910/C	IDT24997	ATP ITP METABOLISM M96/4ti-0910/C	9,451.00
ATP ITP METABOLISM M96/HSL-9901	IDT24998	ATP ITP METABOLISM M96/HSL-9901	9,451.00
ATP ITP METABOLISM M96/HSP-9955	IDT24999	ATP ITP METABOLISM M96/HSP-9955	9,451.00
ATP ITP METABOLISM M96/HSR-9905	IDT25000	ATP ITP METABOLISM M96/HSR-9905	9,451.00
ATP ITP METABOLISM M96/HSS-9901	IDT25001	ATP ITP METABOLISM M96/HSS-9901	9,451.00
AUTHOPHAGY SAB R384/HSR-4801p	IDT25002	AUTHOPHAGY SAB R384/HSR-4801p	23,865.00
Authophagy SAB R384/HSR-4805	IDT25003	Authophagy SAB R384/HSR-4805	20,962.00
AUTISTIC DISORDER H96/HSP-9955	IDT25004	AUTISTIC DISORDER H96/HSP-9955	7,538.00
AUTOIMMUNE DIS T1 M96/HSR-9905	IDT25005	AUTOIMMUNE DIS T1 M96/HSR-9905	9,451.00
AUTOPHAGY CMN H384/HSR-4801	IDT25006	AUTOPHAGY CMN H384/HSR-4801	23,865.00
AUTOPHAGY CMN H96/HSP-9955	IDT25007	AUTOPHAGY CMN H96/HSP-9955	9,451.00
AUTOPHAGY CMN H96/HSR-9905	IDT25008	AUTOPHAGY CMN H96/HSR-9905	9,451.00
AUTOPHAGY CMN H96/HSS-9901	IDT25009	AUTOPHAGY CMN H96/HSS-9901	9,451.00
AUTOPHAGY CMN M384/HSR-4801	IDT25010	AUTOPHAGY CMN M384/HSR-4801	23,865.00
AUTOPHAGY CMN M384/HSR-4805	IDT25011	AUTOPHAGY CMN M384/HSR-4805	23,865.00
AUTOPHAGY CMN M96/4ti-0910/C	IDT25012	AUTOPHAGY CMN M96/4ti-0910/C	9,451.00
AUTOPHAGY CMN M96/HSP-9955	IDT25013	AUTOPHAGY CMN M96/HSP-9955	9,451.00
AUTOPHAGY CMN M96/HSS-9901	IDT25014	AUTOPHAGY CMN M96/HSS-9901	7,538.00
AXON GROWTH REPULSION H384/HSR-	IDT25015	AXON GROWTH REPULSION H384/HSR-4801	23,865.00
AXON GROWTH REPULSION H384/HSR-	IDT25016	AXON GROWTH REPULSION H384/HSR-4805	23,865.00
AXON GROWTH REPULSION H96/4ti-0770/c	IDT25017	AXON GROWTH REPULSION H96/4ti-0770/c	9,451.00
AXON GROWTH REPULSION H96/4ti-	IDT25018	AXON GROWTH REPULSION H96/4ti-0910/C	9,451.00
AXON GROWTH REPULSION H96/4ti-0951	IDT25019	AXON GROWTH REPULSION H96/4ti-0951	9,451.00
AXON GROWTH REPULSION H96/AB1900	IDT25020	AXON GROWTH REPULSION H96/AB1900	9,451.00
AXON GROWTH REPULSION H96/HSL-9901	IDT25021	AXON GROWTH REPULSION H96/HSL-9901	9,451.00
AXON GROWTH REPULSION H96/HSP-9955	IDT25022	AXON GROWTH REPULSION H96/HSP-9955	9,451.00
AXON GROWTH REPULSION H96/HSR-9905	IDT25023	AXON GROWTH REPULSION H96/HSR-9905	9,451.00
AXON GROWTH REPULSION H96/HSS-9901	IDT25024	AXON GROWTH REPULSION H96/HSS-9901	9,451.00
AXON GROWTH REPULSION M384/HSR-	IDT25025	AXON GROWTH REPULSION M384/HSR-4801	23,865.00
AXON GROWTH REPULSION M384/HSR-	IDT25026	AXON GROWTH REPULSION M384/HSR-4805	23,865.00
AXON GROWTH REPULSION M96/4ti-	IDT25027	AXON GROWTH REPULSION M96/4ti-0770/c	9,451.00
AXON GROWTH REPULSION M96/4ti-	IDT25028	AXON GROWTH REPULSION M96/4ti-0910/C	9,451.00
AXON GROWTH REPULSION M96/HSL-9901	IDT25029	AXON GROWTH REPULSION M96/HSL-9901	9,451.00
AXON GROWTH REPULSION M96/HSP-9955	IDT25030	AXON GROWTH REPULSION M96/HSP-9955	9,451.00
AXON GROWTH REPULSION M96/HSR-9905	IDT25031	AXON GROWTH REPULSION M96/HSR-9905	9,451.00

AXON GROWTH REPULSION M96/HSS-9901	IDT25032	AXON GROWTH REPULSION M96/HSS-9901	9,451.00
AXON GROWTH REPULSION R384/HSR-	IDT25033	AXON GROWTH REPULSION R384/HSR-4801	23,865.00
AXON GROWTH REPULSION R384/HSR-	IDT25034	AXON GROWTH REPULSION R384/HSR-4805	23,865.00
AXON GROWTH REPULSION R96/4ti-0770/c	IDT25035	AXON GROWTH REPULSION R96/4ti-0770/c	9,451.00
AXON GROWTH REPULSION R96/4ti-0910/C	IDT25036	AXON GROWTH REPULSION R96/4ti-0910/C	9,451.00
AXON GROWTH REPULSION R96/HSL-9901	IDT25037	AXON GROWTH REPULSION R96/HSL-9901	9,451.00
AXON GROWTH REPULSION R96/HSP-9955	IDT25038	AXON GROWTH REPULSION R96/HSP-9955	9,451.00
AXON GROWTH REPULSION R96/HSR-9905	IDT25039	AXON GROWTH REPULSION R96/HSR-9905	9,451.00
AXON GROWTH REPULSION R96/HSS-9901	IDT25040	AXON GROWTH REPULSION R96/HSS-9901	9,451.00
B-2 ADRENERGIC CFTR H384/HSR-4801	IDT25041	B-2 ADRENERGIC CFTR H384/HSR-4801	23,865.00
B-2 ADRENERGIC CFTR H384/HSR-4805	IDT25042	B-2 ADRENERGIC CFTR H384/HSR-4805	23,865.00
B-2 ADRENERGIC CFTR H96/4ti-0770/c	IDT25043	B-2 ADRENERGIC CFTR H96/4ti-0770/c	9,451.00
B-2 ADRENERGIC CFTR H96/4ti-0910/C	IDT25044	B-2 ADRENERGIC CFTR H96/4ti-0910/C	9,451.00
B-2 ADRENERGIC CFTR H96/4ti-0951	IDT25045	B-2 ADRENERGIC CFTR H96/4ti-0951	9,451.00
B-2 ADRENERGIC CFTR H96/AB1900	IDT25046	B-2 ADRENERGIC CFTR H96/AB1900	9,451.00
B-2 ADRENERGIC CFTR H96/HSL-9901	IDT25047	B-2 ADRENERGIC CFTR H96/HSL-9901	9,451.00
B-2 ADRENERGIC CFTR H96/HSP-9955	IDT25048	B-2 ADRENERGIC CFTR H96/HSP-9955	9,451.00
B-2 ADRENERGIC CFTR H96/HSR-9905	IDT25049	B-2 ADRENERGIC CFTR H96/HSR-9905	9,451.00
B-2 ADRENERGIC CFTR H96/HSS-9901	IDT25050	B-2 ADRENERGIC CFTR H96/HSS-9901	9,451.00
B-2 ADRENERGIC CFTR M384/HSR-4801	IDT25051	B-2 ADRENERGIC CFTR M384/HSR-4801	23,865.00
B-2 ADRENERGIC CFTR M384/HSR-4805	IDT25052	B-2 ADRENERGIC CFTR M384/HSR-4805	23,865.00
B-2 ADRENERGIC CFTR M96/4ti-0770/c	IDT25053	B-2 ADRENERGIC CFTR M96/4ti-0770/c	9,451.00
B-2 ADRENERGIC CFTR M96/4ti-0910/C	IDT25054	B-2 ADRENERGIC CFTR M96/4ti-0910/C	9,451.00
B-2 ADRENERGIC CFTR M96/HSL-9901	IDT25055	B-2 ADRENERGIC CFTR M96/HSL-9901	9,451.00
B-2 ADRENERGIC CFTR M96/HSP-9955	IDT25056	B-2 ADRENERGIC CFTR M96/HSP-9955	9,451.00
B-2 ADRENERGIC CFTR M96/HSR-9905	IDT25057	B-2 ADRENERGIC CFTR M96/HSR-9905	9,451.00
B-2 ADRENERGIC CFTR M96/HSS-9901	IDT25058	B-2 ADRENERGIC CFTR M96/HSS-9901	9,451.00
B2B Capabilities Flyer 09 2019	IDT25059	B2B Capabilities Flyer 09 2019 - Advertising	229.00
BACT INFECT & MYCOSE T1-4 H384/HSR-	IDT25060	BACT INFECT & MYCOSE T1-4 H384/HSR-4801	23,865.00
BACTERIAL INFECT AIRWAYS H384/HSR-	IDT25061	BACTERIAL INFECT AIRWAYS H384/HSR-4801	23,865.00
BACTERIAL INFECT AIRWAYS H384/HSR-	IDT25062	BACTERIAL INFECT AIRWAYS H384/HSR-4805	23,865.00
BACTERIAL INFECT AIRWAYS H96/4ti-	IDT25063	BACTERIAL INFECT AIRWAYS H96/4ti-0770/c	9,451.00
BACTERIAL INFECT AIRWAYS H96/4ti-	IDT25064	BACTERIAL INFECT AIRWAYS H96/4ti-0910/C	9,451.00
BACTERIAL INFECT AIRWAYS H96/4ti-0951	IDT25065	BACTERIAL INFECT AIRWAYS H96/4ti-0951	9,451.00
BACTERIAL INFECT AIRWAYS H96/AB1900	IDT25066	BACTERIAL INFECT AIRWAYS H96/AB1900	9,451.00
BACTERIAL INFECT AIRWAYS H96/HSL-9901	IDT25067	BACTERIAL INFECT AIRWAYS H96/HSL-9901	9,451.00
BACTERIAL INFECT AIRWAYS H96/HSP-9955	IDT25068	BACTERIAL INFECT AIRWAYS H96/HSP-9955	9,451.00
BACTERIAL INFECT AIRWAYS H96/HSR-9905	IDT25069	BACTERIAL INFECT AIRWAYS H96/HSR-9905	9,451.00
BACTERIAL INFECT AIRWAYS H96/HSS-9901	IDT25070	BACTERIAL INFECT AIRWAYS H96/HSS-9901	9,451.00
BACTERIAL INFECT AIRWAYS M384/HSR-	IDT25071	BACTERIAL INFECT AIRWAYS M384/HSR-4801	23,865.00
BACTERIAL INFECT AIRWAYS M384/HSR-	IDT25072	BACTERIAL INFECT AIRWAYS M384/HSR-4805	23,865.00
BACTERIAL INFECT AIRWAYS M96/4ti-	IDT25073	BACTERIAL INFECT AIRWAYS M96/4ti-0770/c	9,451.00
BACTERIAL INFECT AIRWAYS M96/4ti-	IDT25074	BACTERIAL INFECT AIRWAYS M96/4ti-0910/C	9,451.00
BACTERIAL INFECT AIRWAYS M96/HSL-	IDT25075	BACTERIAL INFECT AIRWAYS M96/HSL-9901	9,451.00
BACTERIAL INFECT AIRWAYS M96/HSP-	IDT25076	BACTERIAL INFECT AIRWAYS M96/HSP-9955	9,451.00
BACTERIAL INFECT AIRWAYS M96/HSR-	IDT25077	BACTERIAL INFECT AIRWAYS M96/HSR-9905	9,451.00
BACTERIAL INFECT AIRWAYS M96/HSS-	IDT25078	BACTERIAL INFECT AIRWAYS M96/HSS-9901	9,451.00
BACTERIAL INFECT H96/HSP-9955	IDT25079	BACTERIAL INFECT H96/HSP-9955	9,451.00
BACTERIAL INFECTION CF H384/HSR-4801	IDT25080	BACTERIAL INFECTION CF H384/HSR-4801	23,865.00
BACTERIAL INFECTION CF H384/HSR-4805	IDT25081	BACTERIAL INFECTION CF H384/HSR-4805	23,865.00
BACTERIAL INFECTION CF H96/4ti-0770/c	IDT25082	BACTERIAL INFECTION CF H96/4ti-0770/c	9,451.00
BACTERIAL INFECTION CF H96/4ti-0910/C	IDT25083	BACTERIAL INFECTION CF H96/4ti-0910/C	9,451.00
BACTERIAL INFECTION CF H96/4ti-0951	IDT25084	BACTERIAL INFECTION CF H96/4ti-0951	9,451.00
BACTERIAL INFECTION CF H96/AB1900	IDT25085	BACTERIAL INFECTION CF H96/AB1900	9,451.00
BACTERIAL INFECTION CF H96/HSL-9901	IDT25086	BACTERIAL INFECTION CF H96/HSL-9901	9,451.00
BACTERIAL INFECTION CF H96/HSP-9955	IDT25087	BACTERIAL INFECTION CF H96/HSP-9955	9,451.00

BACTERIAL INFECTION CF H96/HSR-9905	IDT25088	BACTERIAL INFECTION CF H96/HSR-9905	9,451.00
BACTERIAL INFECTION CF H96/HSS-9901	IDT25089	BACTERIAL INFECTION CF H96/HSS-9901	9,451.00
BACTERIAL INFECTION CF M384/HSR-4801	IDT25090	BACTERIAL INFECTION CF M384/HSR-4801	23,865.00
BACTERIAL INFECTION CF M384/HSR-4805	IDT25091	BACTERIAL INFECTION CF M384/HSR-4805	23,865.00
BACTERIAL INFECTION CF M96/4ti-0770/c	IDT25092	BACTERIAL INFECTION CF M96/4ti-0770/c	9,451.00
BACTERIAL INFECTION CF M96/4ti-0910/C	IDT25093	BACTERIAL INFECTION CF M96/4ti-0910/C	9,451.00
BACTERIAL INFECTION CF M96/HSL-9901	IDT25094	BACTERIAL INFECTION CF M96/HSL-9901	9,451.00
BACTERIAL INFECTION CF M96/HSP-9955	IDT25095	BACTERIAL INFECTION CF M96/HSP-9955	9,451.00
BACTERIAL INFECTION CF M96/HSR-9905	IDT25096	BACTERIAL INFECTION CF M96/HSR-9905	9,451.00
BACTERIAL INFECTION CF M96/HSS-9901	IDT25097	BACTERIAL INFECTION CF M96/HSS-9901	9,451.00
BAD PHOSPHORYLATION H384/HSR-4801	IDT25098	BAD PHOSPHORYLATION H384/HSR-4801	23,865.00
BAD PHOSPHORYLATION H384/HSR-4805	IDT25099	BAD PHOSPHORYLATION H384/HSR-4805	23,865.00
BAD PHOSPHORYLATION H96/4ti-0770/c	IDT25100	BAD PHOSPHORYLATION H96/4ti-0770/c	9,451.00
BAD PHOSPHORYLATION H96/4ti-0910/C	IDT25101	BAD PHOSPHORYLATION H96/4ti-0910/C	9,451.00
BAD PHOSPHORYLATION H96/4ti-0951	IDT25102	BAD PHOSPHORYLATION H96/4ti-0951	9,451.00
BAD PHOSPHORYLATION H96/AB1900	IDT25103	BAD PHOSPHORYLATION H96/AB1900	9,451.00
BAD PHOSPHORYLATION H96/HSL-9901	IDT25104	BAD PHOSPHORYLATION H96/HSL-9901	9,451.00
BAD PHOSPHORYLATION H96/HSP-9955	IDT25105	BAD PHOSPHORYLATION H96/HSP-9955	9,451.00
BAD PHOSPHORYLATION H96/HSR-9905	IDT25106	BAD PHOSPHORYLATION H96/HSR-9905	9,451.00
BAD PHOSPHORYLATION H96/HSS-9901	IDT25107	BAD PHOSPHORYLATION H96/HSS-9901	9,451.00
BAD PHOSPHORYLATION M384/HSR-4801	IDT25108	BAD PHOSPHORYLATION M384/HSR-4801	23,865.00
BAD PHOSPHORYLATION M384/HSR-4805	IDT25109	BAD PHOSPHORYLATION M384/HSR-4805	23,865.00
BAD PHOSPHORYLATION M96/4ti-0770/c	IDT25110	BAD PHOSPHORYLATION M96/4ti-0770/c	9,451.00
BAD PHOSPHORYLATION M96/4ti-0910/C	IDT25111	BAD PHOSPHORYLATION M96/4ti-0910/C	9,451.00
BAD PHOSPHORYLATION M96/HSL-9901	IDT25112	BAD PHOSPHORYLATION M96/HSL-9901	9,451.00
BAD PHOSPHORYLATION M96/HSP-9955	IDT25113	BAD PHOSPHORYLATION M96/HSP-9955	9,451.00
BAD PHOSPHORYLATION M96/HSR-9905	IDT25114	BAD PHOSPHORYLATION M96/HSR-9905	9,451.00
BAD PHOSPHORYLATION M96/HSS-9901	IDT25115	BAD PHOSPHORYLATION M96/HSS-9901	9,451.00
BAD PHOSPHORYLATION R384/HSR-4801	IDT25116	BAD PHOSPHORYLATION R384/HSR-4801	23,865.00
BAD PHOSPHORYLATION R384/HSR-4805	IDT25117	BAD PHOSPHORYLATION R384/HSR-4805	23,865.00
B-ADRENERGIC R CAMP H384/HSR-4801	IDT25118	B-ADRENERGIC R CAMP H384/HSR-4801	23,865.00
B-ADRENERGIC R CAMP H384/HSR-4805	IDT25119	B-ADRENERGIC R CAMP H384/HSR-4805	23,865.00
B-ADRENERGIC R CAMP H96/4ti-0770/c	IDT25120	B-ADRENERGIC R CAMP H96/4ti-0770/c	9,451.00
B-ADRENERGIC R CAMP H96/4ti-0910/C	IDT25121	B-ADRENERGIC R CAMP H96/4ti-0910/C	9,451.00
B-ADRENERGIC R CAMP H96/4ti-0951	IDT25122	B-ADRENERGIC R CAMP H96/4ti-0951	9,451.00
B-ADRENERGIC R CAMP H96/AB1900	IDT25123	B-ADRENERGIC R CAMP H96/AB1900	9,451.00
B-ADRENERGIC R CAMP H96/HSL-9901	IDT25124	B-ADRENERGIC R CAMP H96/HSL-9901	9,451.00
B-ADRENERGIC R CAMP H96/HSP-9955	IDT25125	B-ADRENERGIC R CAMP H96/HSP-9955	9,451.00
B-ADRENERGIC R CAMP H96/HSR-9905	IDT25126	B-ADRENERGIC R CAMP H96/HSR-9905	9,451.00
B-ADRENERGIC R CAMP H96/HSS-9901	IDT25127	B-ADRENERGIC R CAMP H96/HSS-9901	9,451.00
B-ADRENERGIC R CAMP M384/HSR-4801	IDT25128	B-ADRENERGIC R CAMP M384/HSR-4801	23,865.00
B-ADRENERGIC R CAMP M384/HSR-4805	IDT25129	B-ADRENERGIC R CAMP M384/HSR-4805	23,865.00
B-ADRENERGIC R CAMP M96/4ti-0770/c	IDT25130	B-ADRENERGIC R CAMP M96/4ti-0770/c	9,451.00
B-ADRENERGIC R CAMP M96/4ti-0910/C	IDT25131	B-ADRENERGIC R CAMP M96/4ti-0910/C	9,451.00
B-ADRENERGIC R CAMP M96/HSL-9901	IDT25132	B-ADRENERGIC R CAMP M96/HSL-9901	9,451.00
B-ADRENERGIC R CAMP M96/HSP-9955	IDT25133	B-ADRENERGIC R CAMP M96/HSP-9955	9,451.00
B-ADRENERGIC R CAMP M96/HSR-9905	IDT25134	B-ADRENERGIC R CAMP M96/HSR-9905	9,451.00
B-ADRENERGIC R CAMP M96/HSS-9901	IDT25135	B-ADRENERGIC R CAMP M96/HSS-9901	9,451.00
B-ADRENERGIC R ERK H384/HSR-4801	IDT25136	B-ADRENERGIC R ERK H384/HSR-4801	23,865.00
B-ADRENERGIC R ERK H384/HSR-4805	IDT25137	B-ADRENERGIC R ERK H384/HSR-4805	23,865.00
B-ADRENERGIC R ERK H96/4ti-0770/c	IDT25138	B-ADRENERGIC R ERK H96/4ti-0770/c	9,451.00
B-ADRENERGIC R ERK H96/4ti-0910/C	IDT25139	B-ADRENERGIC R ERK H96/4ti-0910/C	9,451.00
B-ADRENERGIC R ERK H96/4ti-0951	IDT25140	B-ADRENERGIC R ERK H96/4ti-0951	9,451.00
B-ADRENERGIC R ERK H96/AB1900	IDT25141	B-ADRENERGIC R ERK H96/AB1900	9,451.00
B-ADRENERGIC R ERK H96/HSL-9901	IDT25142	B-ADRENERGIC R ERK H96/HSL-9901	9,451.00
B-ADRENERGIC R ERK H96/HSP-9955	IDT25143	B-ADRENERGIC R ERK H96/HSP-9955	9,451.00

B-ADRENERGIC R ERK H96/HSR-9905	IDT25144	B-ADRENERGIC R ERK H96/HSR-9905	9,451.00
B-ADRENERGIC R ERK H96/HSS-9901	IDT25145	B-ADRENERGIC R ERK H96/HSS-9901	9,451.00
B-ADRENERGIC R ERK M384/HSR-4801	IDT25146	B-ADRENERGIC R ERK M384/HSR-4801	23,865.00
B-ADRENERGIC R ERK M384/HSR-4805	IDT25147	B-ADRENERGIC R ERK M384/HSR-4805	23,865.00
B-ADRENERGIC R ERK M96/4ti-0770/c	IDT25148	B-ADRENERGIC R ERK M96/4ti-0770/c	9,451.00
B-ADRENERGIC R ERK M96/4ti-0910/C	IDT25149	B-ADRENERGIC R ERK M96/4ti-0910/C	9,451.00
B-ADRENERGIC R ERK M96/HSL-9901	IDT25150	B-ADRENERGIC R ERK M96/HSL-9901	9,451.00
B-ADRENERGIC R ERK M96/HSP-9955	IDT25151	B-ADRENERGIC R ERK M96/HSP-9955	9,451.00
B-ADRENERGIC R ERK M96/HSR-9905	IDT25152	B-ADRENERGIC R ERK M96/HSR-9905	9,451.00
B-ADRENERGIC R ERK M96/HSS-9901	IDT25153	B-ADRENERGIC R ERK M96/HSS-9901	9,451.00
BARRETT ESOPHAGUS H384/HSR-4805	IDT25154	BARRETT ESOPHAGUS H384/HSR-4805	23,865.00
BARRETT ESOPHAGUS H96/HSP-9955	IDT25155	BARRETT ESOPHAGUS H96/HSP-9955	9,451.00
BCR PATHWAY H384/HSR-4801	IDT25156	BCR PATHWAY H384/HSR-4801	23,865.00
BCR PATHWAY H384/HSR-4805	IDT25157	BCR PATHWAY H384/HSR-4805	23,865.00
BCR PATHWAY H96/4ti-0770/c	IDT25158	BCR PATHWAY H96/4ti-0770/c	9,451.00
BCR PATHWAY H96/4ti-0910/C	IDT25159	BCR PATHWAY H96/4ti-0910/C	9,451.00
BCR PATHWAY H96/4ti-0951	IDT25160	BCR PATHWAY H96/4ti-0951	9,451.00
BCR PATHWAY H96/AB1900	IDT25161	BCR PATHWAY H96/AB1900	9,451.00
BCR PATHWAY H96/HSL-9901	IDT25162	BCR PATHWAY H96/HSL-9901	9,451.00
BCR PATHWAY H96/HSP-9955	IDT25163	BCR PATHWAY H96/HSP-9955	9,451.00
BCR PATHWAY H96/HSR-9905	IDT25164	BCR PATHWAY H96/HSR-9905	9,451.00
BCR PATHWAY H96/HSS-9901	IDT25165	BCR PATHWAY H96/HSS-9901	9,451.00
BCR PATHWAY M384/HSR-4801	IDT25166	BCR PATHWAY M384/HSR-4801	23,865.00
BCR PATHWAY M384/HSR-4805	IDT25167	BCR PATHWAY M384/HSR-4805	23,865.00
BCR PATHWAY M96/4ti-0770/c	IDT25168	BCR PATHWAY M96/4ti-0770/c	9,451.00
BCR PATHWAY M96/4ti-0910/C	IDT25169	BCR PATHWAY M96/4ti-0910/C	9,451.00
BCR PATHWAY M96/HSL-9901	IDT25170	BCR PATHWAY M96/HSL-9901	9,451.00
BCR PATHWAY M96/HSP-9955	IDT25171	BCR PATHWAY M96/HSP-9955	9,451.00
BCR PATHWAY M96/HSR-9905	IDT25172	BCR PATHWAY M96/HSR-9905	9,451.00
BCR PATHWAY M96/HSS-9901	IDT25173	BCR PATHWAY M96/HSS-9901	9,451.00
BD AMM -100	IDT25174	BD AMM -100	423,364.00
BD AMM -200	IDT25175	BD AMM -200	508,450.00
BD Rhapsody Bead Coupling Oligo1	IDT25176	BD Rhapsody Bead Coupling Oligo1	174,988.00
BD Rhapsody Bead Coupling Oligo2	IDT25177	BD Rhapsody Bead Coupling Oligo2	66,968.00
BD Rhapsody Bead Coupling Oligo3	IDT25178	BD Rhapsody Bead Coupling Oligo3	129,716.00
BENZO[A]PYRENE METABOLISM H384/HSR-	IDT25179	BENZO[A]PYRENE METABOLISM H384/HSR-4801	23,865.00
BENZO[A]PYRENE METABOLISM H384/HSR-	IDT25180	BENZO[A]PYRENE METABOLISM H384/HSR-4805	23,865.00
BENZO[A]PYRENE METABOLISM H96/4ti-	IDT25181	BENZO[A]PYRENE METABOLISM H96/4ti-0770/c	9,451.00
BENZO[A]PYRENE METABOLISM H96/4ti-	IDT25182	BENZO[A]PYRENE METABOLISM H96/4ti-0910/C	9,451.00
BENZO[A]PYRENE METABOLISM H96/4ti-	IDT25183	BENZO[A]PYRENE METABOLISM H96/4ti-0951	9,451.00
BENZO[A]PYRENE METABOLISM	IDT25184	BENZO[A]PYRENE METABOLISM H96/AB1900	9,451.00
BENZO[A]PYRENE METABOLISM H96/HSL-	IDT25185	BENZO[A]PYRENE METABOLISM H96/HSL-9901	9,451.00
BENZO[A]PYRENE METABOLISM H96/HSP-	IDT25186	BENZO[A]PYRENE METABOLISM H96/HSP-9955	9,451.00
BENZO[A]PYRENE METABOLISM H96/HSR-	IDT25187	BENZO[A]PYRENE METABOLISM H96/HSR-9905	9,451.00
BENZO[A]PYRENE METABOLISM H96/HSS-	IDT25188	BENZO[A]PYRENE METABOLISM H96/HSS-9901	9,451.00
BENZO[A]PYRENE METABOLISM M384/HSR-	IDT25189	BENZO[A]PYRENE METABOLISM M384/HSR-4801	23,865.00
BENZO[A]PYRENE METABOLISM M384/HSR-	IDT25190	BENZO[A]PYRENE METABOLISM M384/HSR-4805	23,865.00
BENZO[A]PYRENE METABOLISM M96/4ti-	IDT25191	BENZO[A]PYRENE METABOLISM M96/4ti-0770/c	9,451.00
BENZO[A]PYRENE METABOLISM M96/4ti-	IDT25192	BENZO[A]PYRENE METABOLISM M96/4ti-0910/C	9,451.00
BENZO[A]PYRENE METABOLISM M96/HSL-	IDT25193	BENZO[A]PYRENE METABOLISM M96/HSL-9901	9,451.00
BENZO[A]PYRENE METABOLISM M96/HSP-	IDT25194	BENZO[A]PYRENE METABOLISM M96/HSP-9955	9,451.00
BENZO[A]PYRENE METABOLISM M96/HSR-	IDT25195	BENZO[A]PYRENE METABOLISM M96/HSR-9905	9,451.00
BENZO[A]PYRENE METABOLISM M96/HSS-	IDT25196	BENZO[A]PYRENE METABOLISM M96/HSS-9901	9,451.00
BETA-ALANINE METABOLISM H384/HSR-	IDT25197	BETA-ALANINE METABOLISM H384/HSR-4801	23,865.00
BETA-ALANINE METABOLISM H384/HSR-	IDT25198	BETA-ALANINE METABOLISM H384/HSR-4805	23,865.00
BETA-ALANINE METABOLISM H96/4ti-	IDT25199	BETA-ALANINE METABOLISM H96/4ti-0770/c	9,451.00

BETA-ALANINE METABOLISM H96/4ti-	IDT25200	BETA-ALANINE METABOLISM H96/4ti-0910/C	9,451.00
BETA-ALANINE METABOLISM H96/4ti-0951	IDT25201	BETA-ALANINE METABOLISM H96/4ti-0951	9,451.00
BETA-ALANINE METABOLISM H96/AB1900	IDT25202	BETA-ALANINE METABOLISM H96/AB1900	9,451.00
BETA-ALANINE METABOLISM H96/HSL-	IDT25203	BETA-ALANINE METABOLISM H96/HSL-9901	9,451.00
BETA-ALANINE METABOLISM H96/HSP-	IDT25204	BETA-ALANINE METABOLISM H96/HSP-9955	9,451.00
BETA-ALANINE METABOLISM H96/HSR-	IDT25205	BETA-ALANINE METABOLISM H96/HSR-9905	9,451.00
BETA-ALANINE METABOLISM H96/HSS-	IDT25206	BETA-ALANINE METABOLISM H96/HSS-9901	9,451.00
BETA-ALANINE METABOLISM M384/HSR-	IDT25207	BETA-ALANINE METABOLISM M384/HSR-4801	23,865.00
BETA-ALANINE METABOLISM M384/HSR-	IDT25208	BETA-ALANINE METABOLISM M384/HSR-4805	23,865.00
BETA-ALANINE METABOLISM M96/4ti-	IDT25209	BETA-ALANINE METABOLISM M96/4ti-0770/c	9,451.00
BETA-ALANINE METABOLISM M96/4ti-	IDT25210	BETA-ALANINE METABOLISM M96/4ti-0910/C	9,451.00
BETA-ALANINE METABOLISM M96/HSL-	IDT25211	BETA-ALANINE METABOLISM M96/HSL-9901	9,451.00
BETA-ALANINE METABOLISM M96/HSP-	IDT25212	BETA-ALANINE METABOLISM M96/HSP-9955	9,451.00
BETA-ALANINE METABOLISM M96/HSR-	IDT25213	BETA-ALANINE METABOLISM M96/HSR-9905	9,451.00
BETA-ALANINE METABOLISM M96/HSS-	IDT25214	BETA-ALANINE METABOLISM M96/HSS-9901	9,451.00
Blocking Oligos (for DNBSEQ)	IDT25215	Blocking Oligos (for DNBSEQ)	27,521.00
BLOOD COAG DISORDER H96/HSP-9955	IDT25216	BLOOD COAG DISORDER H96/HSP-9955	7,538.00
Blood Coagulation H384/HSR-4801	IDT25217	Blood Coagulation H384/HSR-4801	23,865.00
Blood Coagulation H384/HSR-4805	IDT25218	Blood Coagulation H384/HSR-4805	23,865.00
Blood Coagulation H96/4ti-0770/c	IDT25219	Blood Coagulation H96/4ti-0770/c	9,451.00
Blood Coagulation H96/4ti-0910/C	IDT25220	Blood Coagulation H96/4ti-0910/C	9,451.00
Blood Coagulation H96/HSL-9901	IDT25221	Blood Coagulation H96/HSL-9901	9,451.00
Blood Coagulation H96/HSP-9955	IDT25222	Blood Coagulation H96/HSP-9955	9,451.00
Blood Coagulation H96/HSR-9905	IDT25223	Blood Coagulation H96/HSR-9905	9,451.00
Blood Coagulation H96/HSS-9901	IDT25224	Blood Coagulation H96/HSS-9901	9,451.00
Blood Coagulation M384/HSR-4801	IDT25225	Blood Coagulation M384/HSR-4801	23,865.00
Blood Coagulation M384/HSR-4805	IDT25226	Blood Coagulation M384/HSR-4805	23,865.00
Blood Coagulation M96/4ti-0770/c	IDT25227	Blood Coagulation M96/4ti-0770/c	9,451.00
Blood Coagulation M96/4ti-0910/C	IDT25228	Blood Coagulation M96/4ti-0910/C	9,451.00
Blood Coagulation M96/HSL-9901	IDT25229	Blood Coagulation M96/HSL-9901	9,451.00
Blood Coagulation M96/HSP-9955	IDT25230	Blood Coagulation M96/HSP-9955	9,451.00
Blood Coagulation M96/HSR-9905	IDT25231	Blood Coagulation M96/HSR-9905	9,451.00
Blood Coagulation M96/HSS-9901	IDT25232	Blood Coagulation M96/HSS-9901	9,451.00
Blood coagulation Path R384/HSR-4801p	IDT25233	Blood coagulation Path R384/HSR-4801p	23,865.00
Blood coagulation R96/HSL-9901	IDT25234	Blood coagulation R96/HSL-9901	7,538.00
BONE DIS M384/HSR-4805	IDT25235	BONE DIS M384/HSR-4805	23,865.00
BRAIN INFARCTION H96/HSL-9901	IDT25236	BRAIN INFARCTION H96/HSL-9901	9,451.00
BRAIN ISCHEMIA R384/HSR-4805p	IDT25237	BRAIN ISCHEMIA R384/HSR-4805p	23,865.00
BRCA1_BRCA2 DNA REPAIR H384/HSR-4801	IDT25238	BRCA1_BRCA2 DNA REPAIR H384/HSR-4801	23,865.00
BRCA1_BRCA2 DNA REPAIR H384/HSR-4805	IDT25239	BRCA1_BRCA2 DNA REPAIR H384/HSR-4805	23,865.00
BRCA1_BRCA2 DNA REPAIR H96/4ti-0770/c	IDT25240	BRCA1_BRCA2 DNA REPAIR H96/4ti-0770/c	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/4ti-0910/C	IDT25241	BRCA1_BRCA2 DNA REPAIR H96/4ti-0910/C	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/4ti-0951	IDT25242	BRCA1_BRCA2 DNA REPAIR H96/4ti-0951	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/AB1900	IDT25243	BRCA1_BRCA2 DNA REPAIR H96/AB1900	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/HSL-9901	IDT25244	BRCA1_BRCA2 DNA REPAIR H96/HSL-9901	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/HSP-9955	IDT25245	BRCA1_BRCA2 DNA REPAIR H96/HSP-9955	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/HSR-9905	IDT25246	BRCA1_BRCA2 DNA REPAIR H96/HSR-9905	9,451.00
BRCA1_BRCA2 DNA REPAIR H96/HSS-9901	IDT25247	BRCA1_BRCA2 DNA REPAIR H96/HSS-9901	9,451.00
BRCA1_BRCA2 DNA REPAIR M384/HSR-	IDT25248	BRCA1_BRCA2 DNA REPAIR M384/HSR-4801	23,865.00
BRCA1_BRCA2 DNA REPAIR M384/HSR-	IDT25249	BRCA1_BRCA2 DNA REPAIR M384/HSR-4805	23,865.00
BRCA1_BRCA2 DNA REPAIR M96/4ti-0770/c	IDT25250	BRCA1_BRCA2 DNA REPAIR M96/4ti-0770/c	9,451.00
BRCA1_BRCA2 DNA REPAIR M96/4ti-	IDT25251	BRCA1_BRCA2 DNA REPAIR M96/4ti-0910/C	9,451.00
BRCA1_BRCA2 DNA REPAIR M96/HSL-9901	IDT25252	BRCA1_BRCA2 DNA REPAIR M96/HSL-9901	9,451.00
BRCA1_BRCA2 DNA REPAIR M96/HSP-9955	IDT25253	BRCA1_BRCA2 DNA REPAIR M96/HSP-9955	9,451.00
BRCA1_BRCA2 DNA REPAIR M96/HSR-9905	IDT25254	BRCA1_BRCA2 DNA REPAIR M96/HSR-9905	9,451.00
BRCA1_BRCA2 DNA REPAIR M96/HSS-9901	IDT25255	BRCA1_BRCA2 DNA REPAIR M96/HSS-9901	9,451.00

BREAST CANCER CMN H96/HSP-9955	IDT25256	BREAST CANCER CMN H96/HSP-9955	9,451.00
BREAST NEO T1 H384/HSR-4805	IDT25257	BREAST NEO T1 H384/HSR-4805	23,865.00
BREAST NEO T1 H96/HSP-9955	IDT25258	BREAST NEO T1 H96/HSP-9955	9,451.00
BREAST NEO T1 H96/HSS-9901	IDT25259	BREAST NEO T1 H96/HSS-9901	9,451.00
BREAST NEO T1 M96/HSP-9955	IDT25260	BREAST NEO T1 M96/HSP-9955	9,451.00
BREAST NEO T2 H96/HSP-9955	IDT25261	BREAST NEO T2 H96/HSP-9955	7,538.00
BREAST NEO T3 H96/HSP-9955	IDT25262	BREAST NEO T3 H96/HSP-9955	7,538.00
BRONCHIAL DIS T1 H96/HSP-9955	IDT25263	BRONCHIAL DIS T1 H96/HSP-9955	7,538.00
BRONCHIAL DIS T1 M96/HSP-9955	IDT25264	BRONCHIAL DIS T1 M96/HSP-9955	9,451.00
BRONCHIAL DIS T2 H96/HSP-9955	IDT25265	BRONCHIAL DIS T2 H96/HSP-9955	7,538.00
BRONCHIAL DIS T2 M96/HSP-9955	IDT25266	BRONCHIAL DIS T2 M96/HSP-9955	7,538.00
BRONCHIAL DIS T3 H96/HSP-9955	IDT25267	BRONCHIAL DIS T3 H96/HSP-9955	7,538.00
C. diff qPCR Assay, 96 rxn	IDT25268	C. diff qPCR Assay, 96 rxn	131,871.00
Ca2+ depend CardiacHyper H384/HSR-4801	IDT25269	Ca2+ depend CardiacHyper H384/HSR-4801	23,865.00
Ca2+ depend CardiacHyper H384/HSR-4805	IDT25270	Ca2+ depend CardiacHyper H384/HSR-4805	23,865.00
Ca2+ depend CardiacHyper H96/4ti-0770/c	IDT25271	Ca2+ depend CardiacHyper H96/4ti-0770/c	9,451.00
Ca2+ depend CardiacHyper H96/4ti-0910/C	IDT25272	Ca2+ depend CardiacHyper H96/4ti-0910/C	9,451.00
Ca2+ depend CardiacHyper H96/HSL-9901	IDT25273	Ca2+ depend CardiacHyper H96/HSL-9901	9,451.00
Ca2+ depend CardiacHyper H96/HSP-9955	IDT25274	Ca2+ depend CardiacHyper H96/HSP-9955	9,451.00
Ca2+ depend CardiacHyper H96/HSR-9905	IDT25275	Ca2+ depend CardiacHyper H96/HSR-9905	9,451.00
Ca2+ depend CardiacHyper H96/HSS-9901	IDT25276	Ca2+ depend CardiacHyper H96/HSS-9901	9,451.00
Ca2+ depend CardiacHyper M384/HSR-	IDT25277	Ca2+ depend CardiacHyper M384/HSR-4801	23,865.00
Ca2+ depend CardiacHyper M384/HSR-	IDT25278	Ca2+ depend CardiacHyper M384/HSR-4805	23,865.00
Ca2+ depend CardiacHyper M96/4ti-0770/c	IDT25279	Ca2+ depend CardiacHyper M96/4ti-0770/c	9,451.00
Ca2+ depend CardiacHyper M96/4ti-0910/C	IDT25280	Ca2+ depend CardiacHyper M96/4ti-0910/C	9,451.00
Ca2+ depend CardiacHyper M96/HSL-9901	IDT25281	Ca2+ depend CardiacHyper M96/HSL-9901	9,451.00
Ca2+ depend CardiacHyper M96/HSP-9955	IDT25282	Ca2+ depend CardiacHyper M96/HSP-9955	9,451.00
Ca2+ depend CardiacHyper M96/HSR-9905	IDT25283	Ca2+ depend CardiacHyper M96/HSR-9905	9,451.00
Ca2+ depend CardiacHyper M96/HSS-9901	IDT25284	Ca2+ depend CardiacHyper M96/HSS-9901	9,451.00
CADHERIN CELL ADHESION H384/HSR-4801	IDT25285	CADHERIN CELL ADHESION H384/HSR-4801	23,865.00
CADHERIN CELL ADHESION H384/HSR-4805	IDT25286	CADHERIN CELL ADHESION H384/HSR-4805	23,865.00
CADHERIN CELL ADHESION H96/4ti-0770/c	IDT25287	CADHERIN CELL ADHESION H96/4ti-0770/c	9,451.00
CADHERIN CELL ADHESION H96/4ti-0910/C	IDT25288	CADHERIN CELL ADHESION H96/4ti-0910/C	9,451.00
CADHERIN CELL ADHESION H96/4ti-0951	IDT25289	CADHERIN CELL ADHESION H96/4ti-0951	9,451.00
CADHERIN CELL ADHESION H96/AB1900	IDT25290	CADHERIN CELL ADHESION H96/AB1900	9,451.00
CADHERIN CELL ADHESION H96/HSL-9901	IDT25291	CADHERIN CELL ADHESION H96/HSL-9901	9,451.00
CADHERIN CELL ADHESION H96/HSP-9955	IDT25292	CADHERIN CELL ADHESION H96/HSP-9955	9,451.00
CADHERIN CELL ADHESION H96/HSR-9905	IDT25293	CADHERIN CELL ADHESION H96/HSR-9905	9,451.00
CADHERIN CELL ADHESION H96/HSS-9901	IDT25294	CADHERIN CELL ADHESION H96/HSS-9901	9,451.00
CADHERIN CELL ADHESION M384/HSR-4801	IDT25295	CADHERIN CELL ADHESION M384/HSR-4801	23,865.00
CADHERIN CELL ADHESION M384/HSR-4805	IDT25296	CADHERIN CELL ADHESION M384/HSR-4805	23,865.00
CADHERIN CELL ADHESION M96/4ti-0770/c	IDT25297	CADHERIN CELL ADHESION M96/4ti-0770/c	9,451.00
CADHERIN CELL ADHESION M96/4ti-0910/C	IDT25298	CADHERIN CELL ADHESION M96/4ti-0910/C	9,451.00
CADHERIN CELL ADHESION M96/HSL-9901	IDT25299	CADHERIN CELL ADHESION M96/HSL-9901	9,451.00
CADHERIN CELL ADHESION M96/HSP-9955	IDT25300	CADHERIN CELL ADHESION M96/HSP-9955	9,451.00
CADHERIN CELL ADHESION M96/HSR-9905	IDT25301	CADHERIN CELL ADHESION M96/HSR-9905	9,451.00
CADHERIN CELL ADHESION M96/HSS-9901	IDT25302	CADHERIN CELL ADHESION M96/HSS-9901	9,451.00
CALCIUM SIGNALING H384/HSR-4801	IDT25303	CALCIUM SIGNALING H384/HSR-4801	23,865.00
CALCIUM SIGNALING H384/HSR-4805	IDT25304	CALCIUM SIGNALING H384/HSR-4805	23,865.00
CALCIUM SIGNALING H96/4ti-0770/c	IDT25305	CALCIUM SIGNALING H96/4ti-0770/c	9,451.00
CALCIUM SIGNALING H96/4ti-0910/C	IDT25306	CALCIUM SIGNALING H96/4ti-0910/C	9,451.00
CALCIUM SIGNALING H96/4ti-0951	IDT25307	CALCIUM SIGNALING H96/4ti-0951	9,451.00
CALCIUM SIGNALING H96/AB1900	IDT25308	CALCIUM SIGNALING H96/AB1900	9,451.00
CALCIUM SIGNALING H96/HSL-9901	IDT25309	CALCIUM SIGNALING H96/HSL-9901	9,451.00
CALCIUM SIGNALING H96/HSP-9955	IDT25310	CALCIUM SIGNALING H96/HSP-9955	9,451.00
CALCIUM SIGNALING H96/HSR-9905	IDT25311	CALCIUM SIGNALING H96/HSR-9905	9,451.00

CALCIUM SIGNALING H96/HSS-9901	IDT25312	CALCIUM SIGNALING H96/HSS-9901	9,451.00
CALCIUM SIGNALING M384/HSR-4801	IDT25313	CALCIUM SIGNALING M384/HSR-4801	23,865.00
CALCIUM SIGNALING M384/HSR-4805	IDT25314	CALCIUM SIGNALING M384/HSR-4805	23,865.00
CALCIUM SIGNALING M96/4ti-0770/c	IDT25315	CALCIUM SIGNALING M96/4ti-0770/c	9,451.00
CALCIUM SIGNALING M96/4ti-0910/C	IDT25316	CALCIUM SIGNALING M96/4ti-0910/C	9,451.00
CALCIUM SIGNALING M96/HSL-9901	IDT25317	CALCIUM SIGNALING M96/HSL-9901	9,451.00
CALCIUM SIGNALING M96/HSP-9955	IDT25318	CALCIUM SIGNALING M96/HSP-9955	9,451.00
CALCIUM SIGNALING M96/HSR-9905	IDT25319	CALCIUM SIGNALING M96/HSR-9905	9,451.00
CALCIUM SIGNALING M96/HSS-9901	IDT25320	CALCIUM SIGNALING M96/HSS-9901	9,451.00
CALCIUM SIGNALING R384/HSR-4801	IDT25321	CALCIUM SIGNALING R384/HSR-4801	23,865.00
CALCIUM SIGNALING R384/HSR-4805	IDT25322	CALCIUM SIGNALING R384/HSR-4805	23,865.00
CALCIUM SIGNALING R96/4ti-0770/c	IDT25323	CALCIUM SIGNALING R96/4ti-0770/c	9,451.00
CALCIUM SIGNALING R96/4ti-0910/C	IDT25324	CALCIUM SIGNALING R96/4ti-0910/C	9,451.00
CALCIUM SIGNALING R96/HSL-9901	IDT25325	CALCIUM SIGNALING R96/HSL-9901	9,451.00
CALCIUM SIGNALING R96/HSP-9955	IDT25326	CALCIUM SIGNALING R96/HSP-9955	9,451.00
CALCIUM SIGNALING R96/HSR-9905	IDT25327	CALCIUM SIGNALING R96/HSR-9905	9,451.00
CALCIUM SIGNALING R96/HSS-9901	IDT25328	CALCIUM SIGNALING R96/HSS-9901	9,451.00
CAMP SIGNALING H384/HSR-4801	IDT25329	CAMP SIGNALING H384/HSR-4801	23,865.00
CAMP SIGNALING H384/HSR-4805	IDT25330	CAMP SIGNALING H384/HSR-4805	23,865.00
CAMP SIGNALING H96/4ti-0770/c	IDT25331	CAMP SIGNALING H96/4ti-0770/c	9,451.00
CAMP SIGNALING H96/4ti-0910/C	IDT25332	CAMP SIGNALING H96/4ti-0910/C	9,451.00
CAMP SIGNALING H96/4ti-0951	IDT25333	CAMP SIGNALING H96/4ti-0951	9,451.00
CAMP SIGNALING H96/AB1900	IDT25334	CAMP SIGNALING H96/AB1900	9,451.00
CAMP SIGNALING H96/HSL-9901	IDT25335	CAMP SIGNALING H96/HSL-9901	9,451.00
CAMP SIGNALING H96/HSP-9955	IDT25336	CAMP SIGNALING H96/HSP-9955	9,451.00
CAMP SIGNALING H96/HSR-9905	IDT25337	CAMP SIGNALING H96/HSR-9905	9,451.00
CAMP SIGNALING H96/HSS-9901	IDT25338	CAMP SIGNALING H96/HSS-9901	9,451.00
CAMP SIGNALING M384/HSR-4801	IDT25339	CAMP SIGNALING M384/HSR-4801	23,865.00
CAMP SIGNALING M384/HSR-4805	IDT25340	CAMP SIGNALING M384/HSR-4805	23,865.00
CAMP SIGNALING M96/4ti-0770/c	IDT25341	CAMP SIGNALING M96/4ti-0770/c	9,451.00
CAMP SIGNALING M96/4ti-0910/C	IDT25342	CAMP SIGNALING M96/4ti-0910/C	9,451.00
CAMP SIGNALING M96/HSL-9901	IDT25343	CAMP SIGNALING M96/HSL-9901	9,451.00
CAMP SIGNALING M96/HSP-9955	IDT25344	CAMP SIGNALING M96/HSP-9955	9,451.00
CAMP SIGNALING M96/HSR-9905	IDT25345	CAMP SIGNALING M96/HSR-9905	9,451.00
CAMP SIGNALING M96/HSS-9901	IDT25346	CAMP SIGNALING M96/HSS-9901	9,451.00
CAMP SIGNALING R384/HSR-4801	IDT25347	CAMP SIGNALING R384/HSR-4801	23,865.00
CAMP SIGNALING R384/HSR-4805	IDT25348	CAMP SIGNALING R384/HSR-4805	23,865.00
CAMP SIGNALING R96/4ti-0770/c	IDT25349	CAMP SIGNALING R96/4ti-0770/c	9,451.00
CAMP SIGNALING R96/4ti-0910/C	IDT25350	CAMP SIGNALING R96/4ti-0910/C	9,451.00
CAMP SIGNALING R96/HSL-9901	IDT25351	CAMP SIGNALING R96/HSL-9901	9,451.00
CAMP SIGNALING R96/HSP-9955	IDT25352	CAMP SIGNALING R96/HSP-9955	9,451.00
CAMP SIGNALING R96/HSR-9905	IDT25353	CAMP SIGNALING R96/HSR-9905	9,451.00
CAMP SIGNALING R96/HSS-9901	IDT25354	CAMP SIGNALING R96/HSS-9901	9,451.00
CAMP/CA2+ SIG CMN H96/HSL-9901	IDT25355	CAMP/CA2+ SIG CMN H96/HSL-9901	9,451.00
CAMP/CA2+ SIG CMN M96/HSP-9955	IDT25356	CAMP/CA2+ SIG CMN M96/HSP-9955	9,451.00
CANCER DRUG RESISTNCE CMN H384/HSR-	IDT25357	CANCER DRUG RESISTNCE CMN H384/HSR-4801	23,865.00
CANCER DRUG RESISTNCE CMN H384/HSR-	IDT25358	CANCER DRUG RESISTNCE CMN H384/HSR-4805	20,962.00
CANCER DRUG RESISTNCE CMN H96/HSP-	IDT25359	CANCER DRUG RESISTNCE CMN H96/HSP-9955	9,451.00
CANCER DRUG RESISTNCE CMN M96/HSP-	IDT25360	CANCER DRUG RESISTNCE CMN M96/HSP-9955	9,451.00
CANCER DRUG TARGETS CMN H384/HSR-	IDT25361	CANCER DRUG TARGETS CMN H384/HSR-4805	23,865.00
CANCER DRUG TARGETS CMN H96/HSP-	IDT25362	CANCER DRUG TARGETS CMN H96/HSP-9955	7,538.00
Cancer Stem Cells (SAB Target List)	IDT25363	Cancer Stem Cells (SAB Target List) H384/HSR-4805P	23,865.00
Cancer Stem Cells (SAB Target List) H96	IDT25364	Cancer Stem Cells (SAB Target List) H96	9,451.00
Cancer Stem Cells (SAB Target List)	IDT25365	Cancer Stem Cells (SAB Target List) H96/HSR-9905	9,451.00
Cancer Stem Cells (SAB Target List)	IDT25366	Cancer Stem Cells (SAB Target List) M384/HSR-4805P	23,865.00
CANCER T1 H384/HSR-4805p	IDT25367	CANCER T1 H384/HSR-4805p	23,865.00

CANCER T1 H96/4ti-0770/c	IDT25368	CANCER T1 H96/4ti-0770/c	9,451.00
CANCER T1 H96/4ti-0910/C	IDT25369	CANCER T1 H96/4ti-0910/C	9,451.00
CANCER T1 H96/4ti-0951	IDT25370	CANCER T1 H96/4ti-0951	9,451.00
CANCER T1 H96/AB1900	IDT25371	CANCER T1 H96/AB1900	9,451.00
CANCER T1 H96/HSL-9901	IDT25372	CANCER T1 H96/HSL-9901	9,451.00
CANCER T1 H96/HSP-9955	IDT25373	CANCER T1 H96/HSP-9955	9,451.00
CANCER T1 H96/HSR-9905	IDT25374	CANCER T1 H96/HSR-9905	9,451.00
CANCER T1 H96/HSS-9901	IDT25375	CANCER T1 H96/HSS-9901	9,451.00
CANCER T1 M384/HSR-4801	IDT25376	CANCER T1 M384/HSR-4801	23,865.00
CANCER T1 M384/HSR-4805	IDT25377	CANCER T1 M384/HSR-4805	23,865.00
CANCER T1 M96/4ti-0770/c	IDT25378	CANCER T1 M96/4ti-0770/c	9,451.00
CANCER T1 M96/4ti-0910/C	IDT25379	CANCER T1 M96/4ti-0910/C	9,451.00
CANCER T1 M96/HSL-9901	IDT25380	CANCER T1 M96/HSL-9901	9,451.00
CANCER T1 M96/HSP-9955	IDT25381	CANCER T1 M96/HSP-9955	9,451.00
CANCER T1 M96/HSR-9905	IDT25382	CANCER T1 M96/HSR-9905	9,451.00
CANCER T1 M96/HSS-9901	IDT25383	CANCER T1 M96/HSS-9901	9,451.00
CANCER T1 R384/HSR-4801	IDT25384	CANCER T1 R384/HSR-4801	23,865.00
CANCER T1 R384/HSR-4805	IDT25385	CANCER T1 R384/HSR-4805	23,865.00
CANCER T1 R96/4ti-0770/c	IDT25386	CANCER T1 R96/4ti-0770/c	9,451.00
CANCER T1 R96/4ti-0910/C	IDT25387	CANCER T1 R96/4ti-0910/C	9,451.00
CANCER T1 R96/HSL-9901	IDT25388	CANCER T1 R96/HSL-9901	9,451.00
CANCER T1 R96/HSP-9955	IDT25389	CANCER T1 R96/HSP-9955	9,451.00
CANCER T1 R96/HSR-9905	IDT25390	CANCER T1 R96/HSR-9905	9,451.00
CANCER T1 R96/HSS-9901	IDT25391	CANCER T1 R96/HSS-9901	9,451.00
CANCER T1-T4 H384/HSR-4801	IDT25392	CANCER T1-T4 H384/HSR-4801	23,865.00
CANCER T1-T4 H384/HSR-4805	IDT25393	CANCER T1-T4 H384/HSR-4805	23,865.00
CANCER T1-T4 M384/HSR-4801	IDT25394	CANCER T1-T4 M384/HSR-4801	23,865.00
CANCER T1-T4 M384/HSR-4805	IDT25395	CANCER T1-T4 M384/HSR-4805	23,865.00
CANCER T2 H96/4ti-0770/c	IDT25396	CANCER T2 H96/4ti-0770/c	9,451.00
CANCER T2 H96/4ti-0910/C	IDT25397	CANCER T2 H96/4ti-0910/C	9,451.00
CANCER T2 H96/4ti-0951	IDT25398	CANCER T2 H96/4ti-0951	9,451.00
CANCER T2 H96/AB1900	IDT25399	CANCER T2 H96/AB1900	9,451.00
CANCER T2 H96/HSL-9901	IDT25400	CANCER T2 H96/HSL-9901	9,451.00
CANCER T2 H96/HSP-9955	IDT25401	CANCER T2 H96/HSP-9955	9,451.00
CANCER T2 H96/HSR-9905	IDT25402	CANCER T2 H96/HSR-9905	9,451.00
CANCER T2 H96/HSS-9901	IDT25403	CANCER T2 H96/HSS-9901	9,451.00
CANCER T2 M96/4ti-0770/c	IDT25404	CANCER T2 M96/4ti-0770/c	9,451.00
CANCER T2 M96/4ti-0910/C	IDT25405	CANCER T2 M96/4ti-0910/C	9,451.00
CANCER T2 M96/HSL-9901	IDT25406	CANCER T2 M96/HSL-9901	9,451.00
CANCER T2 M96/HSP-9955	IDT25407	CANCER T2 M96/HSP-9955	9,451.00
CANCER T2 M96/HSR-9905	IDT25408	CANCER T2 M96/HSR-9905	9,451.00
CANCER T2 M96/HSS-9901	IDT25409	CANCER T2 M96/HSS-9901	9,451.00
CANCER T2 R96/4ti-0770/c	IDT25410	CANCER T2 R96/4ti-0770/c	9,451.00
CANCER T2 R96/4ti-0910/C	IDT25411	CANCER T2 R96/4ti-0910/C	9,451.00
CANCER T2 R96/HSL-9901	IDT25412	CANCER T2 R96/HSL-9901	9,451.00
CANCER T2 R96/HSP-9955	IDT25413	CANCER T2 R96/HSP-9955	9,451.00
CANCER T2 R96/HSR-9905	IDT25414	CANCER T2 R96/HSR-9905	9,451.00
CANCER T2 R96/HSS-9901	IDT25415	CANCER T2 R96/HSS-9901	9,451.00
CANCER T3 H96/4ti-0770/c	IDT25416	CANCER T3 H96/4ti-0770/c	9,451.00
CANCER T3 H96/4ti-0910/C	IDT25417	CANCER T3 H96/4ti-0910/C	9,451.00
CANCER T3 H96/4ti-0951	IDT25418	CANCER T3 H96/4ti-0951	9,451.00
CANCER T3 H96/AB1900	IDT25419	CANCER T3 H96/AB1900	9,451.00
CANCER T3 H96/HSL-9901	IDT25420	CANCER T3 H96/HSL-9901	9,451.00
CANCER T3 H96/HSP-9955	IDT25421	CANCER T3 H96/HSP-9955	9,451.00
CANCER T3 H96/HSR-9905	IDT25422	CANCER T3 H96/HSR-9905	9,451.00
CANCER T3 H96/HSS-9901	IDT25423	CANCER T3 H96/HSS-9901	9,451.00

CANCER T3 M96/4ti-0770/c	IDT25424	CANCER T3 M96/4ti-0770/c	9,451.00
CANCER T3 M96/4ti-0910/C	IDT25425	CANCER T3 M96/4ti-0910/C	9,451.00
CANCER T3 M96/HSL-9901	IDT25426	CANCER T3 M96/HSL-9901	9,451.00
CANCER T3 M96/HSP-9955	IDT25427	CANCER T3 M96/HSP-9955	9,451.00
CANCER T3 M96/HSR-9905	IDT25428	CANCER T3 M96/HSR-9905	9,451.00
CANCER T3 M96/HSS-9901	IDT25429	CANCER T3 M96/HSS-9901	9,451.00
CANCER T3 R96/4ti-0770/c	IDT25430	CANCER T3 R96/4ti-0770/c	9,451.00
CANCER T3 R96/4ti-0910/C	IDT25431	CANCER T3 R96/4ti-0910/C	9,451.00
CANCER T3 R96/HSL-9901	IDT25432	CANCER T3 R96/HSL-9901	9,451.00
CANCER T3 R96/HSP-9955	IDT25433	CANCER T3 R96/HSP-9955	9,451.00
CANCER T3 R96/HSR-9905	IDT25434	CANCER T3 R96/HSR-9905	9,451.00
CANCER T3 R96/HSS-9901	IDT25435	CANCER T3 R96/HSS-9901	9,451.00
CANCER T4 H96/4ti-0770/c	IDT25436	CANCER T4 H96/4ti-0770/c	9,451.00
CANCER T4 H96/4ti-0910/C	IDT25437	CANCER T4 H96/4ti-0910/C	9,451.00
CANCER T4 H96/4ti-0951	IDT25438	CANCER T4 H96/4ti-0951	9,451.00
CANCER T4 H96/AB1900	IDT25439	CANCER T4 H96/AB1900	9,451.00
CANCER T4 H96/HSL-9901	IDT25440	CANCER T4 H96/HSL-9901	9,451.00
CANCER T4 H96/HSP-9955	IDT25441	CANCER T4 H96/HSP-9955	9,451.00
CANCER T4 H96/HSR-9905	IDT25442	CANCER T4 H96/HSR-9905	9,451.00
CANCER T4 H96/HSS-9901	IDT25443	CANCER T4 H96/HSS-9901	9,451.00
CANCER T4 M96/4ti-0770/c	IDT25444	CANCER T4 M96/4ti-0770/c	9,451.00
CANCER T4 M96/4ti-0910/C	IDT25445	CANCER T4 M96/4ti-0910/C	9,451.00
CANCER T4 M96/HSL-9901	IDT25446	CANCER T4 M96/HSL-9901	9,451.00
CANCER T4 M96/HSP-9955	IDT25447	CANCER T4 M96/HSP-9955	9,451.00
CANCER T4 M96/HSR-9905	IDT25448	CANCER T4 M96/HSR-9905	9,451.00
CANCER T4 M96/HSS-9901	IDT25449	CANCER T4 M96/HSS-9901	9,451.00
CANCER T4 R96/4ti-0770/c	IDT25450	CANCER T4 R96/4ti-0770/c	9,451.00
CANCER T4 R96/4ti-0910/C	IDT25451	CANCER T4 R96/4ti-0910/C	9,451.00
CANCER T4 R96/HSL-9901	IDT25452	CANCER T4 R96/HSL-9901	9,451.00
CANCER T4 R96/HSP-9955	IDT25453	CANCER T4 R96/HSP-9955	9,451.00
CANCER T4 R96/HSR-9905	IDT25454	CANCER T4 R96/HSR-9905	9,451.00
CANCER T4 R96/HSS-9901	IDT25455	CANCER T4 R96/HSS-9901	9,451.00
Capabilities Brochure Envelope	IDT25456	Capabilities Brochure Envelope - Advertising	62.00
CARBOHYDRATE METABOLISM H384/HSR-	IDT25457	CARBOHYDRATE METABOLISM H384/HSR-4801	23,865.00
CARBOHYDRATE METABOLISM H384/HSR-	IDT25458	CARBOHYDRATE METABOLISM H384/HSR-4805	23,865.00
CARBOHYDRATE METABOLISM H96/4ti-	IDT25459	CARBOHYDRATE METABOLISM H96/4ti-0770/c	9,451.00
CARBOHYDRATE METABOLISM H96/4ti-	IDT25460	CARBOHYDRATE METABOLISM H96/4ti-0910/C	9,451.00
CARBOHYDRATE METABOLISM H96/4ti-	IDT25461	CARBOHYDRATE METABOLISM H96/4ti-0951	9,451.00
CARBOHYDRATE METABOLISM	IDT25462	CARBOHYDRATE METABOLISM H96/AB1900	9,451.00
CARBOHYDRATE METABOLISM H96/HSL-	IDT25463	CARBOHYDRATE METABOLISM H96/HSL-9901	9,451.00
CARBOHYDRATE METABOLISM H96/HSP-	IDT25464	CARBOHYDRATE METABOLISM H96/HSP-9955	9,451.00
CARBOHYDRATE METABOLISM H96/HSR-	IDT25465	CARBOHYDRATE METABOLISM H96/HSR-9905	9,451.00
CARBOHYDRATE METABOLISM H96/HSS-	IDT25466	CARBOHYDRATE METABOLISM H96/HSS-9901	9,451.00
CARBOHYDRATE METABOLISM M384/HSR-	IDT25467	CARBOHYDRATE METABOLISM M384/HSR-4801	23,865.00
CARBOHYDRATE METABOLISM M384/HSR-	IDT25468	CARBOHYDRATE METABOLISM M384/HSR-4805	23,865.00
CARBOHYDRATE METABOLISM M96/4ti-	IDT25469	CARBOHYDRATE METABOLISM M96/4ti-0770/c	9,451.00
CARBOHYDRATE METABOLISM M96/4ti-	IDT25470	CARBOHYDRATE METABOLISM M96/4ti-0910/C	9,451.00
CARBOHYDRATE METABOLISM M96/HSL-	IDT25471	CARBOHYDRATE METABOLISM M96/HSL-9901	9,451.00
CARBOHYDRATE METABOLISM M96/HSP-	IDT25472	CARBOHYDRATE METABOLISM M96/HSP-9955	9,451.00
CARBOHYDRATE METABOLISM M96/HSR-	IDT25473	CARBOHYDRATE METABOLISM M96/HSR-9905	9,451.00
CARBOHYDRATE METABOLISM M96/HSS-	IDT25474	CARBOHYDRATE METABOLISM M96/HSS-9901	9,451.00
CARBOHYDRATE METABOLISM R384/HSR-	IDT25475	CARBOHYDRATE METABOLISM R384/HSR-4801	23,865.00
CARBOHYDRATE METABOLISM R384/HSR-	IDT25476	CARBOHYDRATE METABOLISM R384/HSR-4805	23,865.00
CARBOHYDRATE METABOLISM T1 R96/HSP-	IDT25477	CARBOHYDRATE METABOLISM T1 R96/HSP-9955	7,538.00
Carbohydrates metab T2 M96/HSP-9955	IDT25478	Carbohydrates metab T2 M96/HSP-9955	9,451.00
Carbohydrates metab T3 M96/HSP-9955	IDT25479	Carbohydrates metab T3 M96/HSP-9955	9,451.00

CARC NON-SML-CELL LUNG T1 H96/HSP-	IDT25480	CARC NON-SML-CELL LUNG T1 H96/HSP-9955	9,451.00
CARC PANCREATIC DUCTAL M384/HSR-	IDT25481	CARC PANCREATIC DUCTAL M384/HSR-4801	20,962.00
CARCINOMA DUCTAL T1 H96/HSP-9955	IDT25482	CARCINOMA DUCTAL T1 H96/HSP-9955	9,451.00
CARCINOMA HEPATO T1 H384/HSR-4805	IDT25483	CARCINOMA HEPATO T1 H384/HSR-4805	20,962.00
CARCINOMA HEPATO T1 H96/HSP-9955	IDT25484	CARCINOMA HEPATO T1 H96/HSP-9955	7,538.00
CARCINOMA HEPATO T1 M384/HSR-4801	IDT25485	CARCINOMA HEPATO T1 M384/HSR-4801	23,865.00
CARCINOMA RENAL CELL T1 H384/HSR-	IDT25486	CARCINOMA RENAL CELL T1 H384/HSR-4805	23,865.00
CARCINOMA RENAL CELL T1 H96/HSP-9955	IDT25487	CARCINOMA RENAL CELL T1 H96/HSP-9955	9,451.00
CARCINOMA RENAL CELL T1-4 H384/HSR-	IDT25488	CARCINOMA RENAL CELL T1-4 H384/HSR-4805	23,865.00
CARCINOMA T1 M96/HSP-9955	IDT25489	CARCINOMA T1 M96/HSP-9955	9,451.00
CARCINOMA T1-4 M384/HSR-4805	IDT25490	CARCINOMA T1-4 M384/HSR-4805	23,865.00
CARDIAC HYPERTROPHY H384/HSR-4801	IDT25491	CARDIAC HYPERTROPHY H384/HSR-4801	23,865.00
CARDIAC HYPERTROPHY H384/HSR-4805	IDT25492	CARDIAC HYPERTROPHY H384/HSR-4805	23,865.00
CARDIAC HYPERTROPHY H96/4ti-0770/c	IDT25493	CARDIAC HYPERTROPHY H96/4ti-0770/c	9,451.00
CARDIAC HYPERTROPHY H96/4ti-0910/C	IDT25494	CARDIAC HYPERTROPHY H96/4ti-0910/C	9,451.00
CARDIAC HYPERTROPHY H96/4ti-0951	IDT25495	CARDIAC HYPERTROPHY H96/4ti-0951	9,451.00
CARDIAC HYPERTROPHY H96/AB1900	IDT25496	CARDIAC HYPERTROPHY H96/AB1900	9,451.00
CARDIAC HYPERTROPHY H96/HSL-9901	IDT25497	CARDIAC HYPERTROPHY H96/HSL-9901	9,451.00
CARDIAC HYPERTROPHY H96/HSP-9955	IDT25498	CARDIAC HYPERTROPHY H96/HSP-9955	9,451.00
CARDIAC HYPERTROPHY H96/HSR-9905	IDT25499	CARDIAC HYPERTROPHY H96/HSR-9905	9,451.00
CARDIAC HYPERTROPHY H96/HSS-9901	IDT25500	CARDIAC HYPERTROPHY H96/HSS-9901	9,451.00
CARDIAC HYPERTROPHY M384/HSR-4801	IDT25501	CARDIAC HYPERTROPHY M384/HSR-4801	23,865.00
CARDIAC HYPERTROPHY M384/HSR-4805	IDT25502	CARDIAC HYPERTROPHY M384/HSR-4805	23,865.00
CARDIAC HYPERTROPHY M96/4ti-0770/c	IDT25503	CARDIAC HYPERTROPHY M96/4ti-0770/c	9,451.00
CARDIAC HYPERTROPHY M96/4ti-0910/C	IDT25504	CARDIAC HYPERTROPHY M96/4ti-0910/C	9,451.00
CARDIAC HYPERTROPHY M96/HSL-9901	IDT25505	CARDIAC HYPERTROPHY M96/HSL-9901	9,451.00
CARDIAC HYPERTROPHY M96/HSP-9955	IDT25506	CARDIAC HYPERTROPHY M96/HSP-9955	9,451.00
CARDIAC HYPERTROPHY M96/HSR-9905	IDT25507	CARDIAC HYPERTROPHY M96/HSR-9905	9,451.00
CARDIAC HYPERTROPHY M96/HSS-9901	IDT25508	CARDIAC HYPERTROPHY M96/HSS-9901	9,451.00
CARDIAC HYPERTROPHY R384/HSR-4801	IDT25509	CARDIAC HYPERTROPHY R384/HSR-4801	23,865.00
CARDIAC HYPERTROPHY R384/HSR-4805p	IDT25510	CARDIAC HYPERTROPHY R384/HSR-4805p	23,865.00
CARDIAC HYPERTROPHY R96/4ti-0770/c	IDT25511	CARDIAC HYPERTROPHY R96/4ti-0770/c	9,451.00
CARDIAC HYPERTROPHY R96/4ti-0910/C	IDT25512	CARDIAC HYPERTROPHY R96/4ti-0910/C	9,451.00
CARDIAC HYPERTROPHY R96/HSL-9901	IDT25513	CARDIAC HYPERTROPHY R96/HSL-9901	9,451.00
CARDIAC HYPERTROPHY R96/HSP-9955	IDT25514	CARDIAC HYPERTROPHY R96/HSP-9955	9,451.00
CARDIAC HYPERTROPHY R96/HSR-9905	IDT25515	CARDIAC HYPERTROPHY R96/HSR-9905	9,451.00
CARDIAC HYPERTROPHY R96/HSS-9901	IDT25516	CARDIAC HYPERTROPHY R96/HSS-9901	9,451.00
CARDIOMYOPATHY DIALATED M96/HSP-	IDT25517	CARDIOMYOPATHY DIALATED M96/HSP-9955	9,451.00
CARDIOMYOPATHY DILATED R96/HSP-9955	IDT25518	CARDIOMYOPATHY DILATED R96/HSP-9955	9,451.00
CARDIOVASCULAR DISEASE H384/HSR-4801	IDT25519	CARDIOVASCULAR DISEASE H384/HSR-4801	23,865.00
CARDIOVASCULAR DISEASE H384/HSR-4805	IDT25520	CARDIOVASCULAR DISEASE H384/HSR-4805	23,865.00
CARDIOVASCULAR DISEASE H96/4ti-0770/c	IDT25521	CARDIOVASCULAR DISEASE H96/4ti-0770/c	9,451.00
CARDIOVASCULAR DISEASE H96/4ti-0910/C	IDT25522	CARDIOVASCULAR DISEASE H96/4ti-0910/C	9,451.00
CARDIOVASCULAR DISEASE H96/4ti-0951	IDT25523	CARDIOVASCULAR DISEASE H96/4ti-0951	9,451.00
CARDIOVASCULAR DISEASE H96/AB1900	IDT25524	CARDIOVASCULAR DISEASE H96/AB1900	9,451.00
CARDIOVASCULAR DISEASE H96/HSP-9955	IDT25525	CARDIOVASCULAR DISEASE H96/HSP-9955	9,451.00
CARDIOVASCULAR DISEASE H96/HSS-9901	IDT25526	CARDIOVASCULAR DISEASE H96/HSS-9901	9,451.00
CARDIOVASCULAR DISEASE M384/HSR-	IDT25527	CARDIOVASCULAR DISEASE M384/HSR-4801	23,865.00
CARDIOVASCULAR DISEASE M384/HSR-	IDT25528	CARDIOVASCULAR DISEASE M384/HSR-4805	23,865.00
CARDIOVASCULAR DISEASE T1 H96/HSL-	IDT25529	CARDIOVASCULAR DISEASE T1 H96/HSL-9901	9,451.00
CARDIOVASCULAR DISEASE T1 H96/HSR-	IDT25530	CARDIOVASCULAR DISEASE T1 H96/HSR-9905	9,451.00
CARDIOVASCULAR DISEASE T1 M96/4ti-	IDT25531	CARDIOVASCULAR DISEASE T1 M96/4ti-0770/c	9,451.00
CARDIOVASCULAR DISEASE T1 M96/4ti-	IDT25532	CARDIOVASCULAR DISEASE T1 M96/4ti-0910/C	9,451.00
CARDIOVASCULAR DISEASE T1 M96/HSL-	IDT25533	CARDIOVASCULAR DISEASE T1 M96/HSL-9901	9,451.00
CARDIOVASCULAR DISEASE T1 M96/HSP-	IDT25534	CARDIOVASCULAR DISEASE T1 M96/HSP-9955	9,451.00
CARDIOVASCULAR DISEASE T1 M96/HSR-	IDT25535	CARDIOVASCULAR DISEASE T1 M96/HSR-9905	9,451.00

CARDIOVASCULAR DISEASE T1 M96/HSS-	IDT25536	CARDIOVASCULAR DISEASE T1 M96/HSS-9901	9,451.00
Cardiovascular Disease T2 H96/4ti-0770/c	IDT25537	Cardiovascular Disease T2 H96/4ti-0770/c	9,451.00
Cardiovascular Disease T2 H96/4ti-0910/C	IDT25538	Cardiovascular Disease T2 H96/4ti-0910/C	9,451.00
Cardiovascular Disease T2 H96/4ti-0951	IDT25539	Cardiovascular Disease T2 H96/4ti-0951	9,451.00
Cardiovascular Disease T2 H96/AB1900	IDT25540	Cardiovascular Disease T2 H96/AB1900	9,451.00
Cardiovascular Disease T2 H96/HSL-9901	IDT25541	Cardiovascular Disease T2 H96/HSL-9901	9,451.00
Cardiovascular Disease T2 H96/HSP-9955	IDT25542	Cardiovascular Disease T2 H96/HSP-9955	9,451.00
Cardiovascular Disease T2 H96/HSR-9905	IDT25543	Cardiovascular Disease T2 H96/HSR-9905	9,451.00
Cardiovascular Disease T2 H96/HSS-9901	IDT25544	Cardiovascular Disease T2 H96/HSS-9901	9,451.00
Cardiovascular Disease T2 M96/4ti-0770/c	IDT25545	Cardiovascular Disease T2 M96/4ti-0770/c	9,451.00
Cardiovascular Disease T2 M96/4ti-0910/C	IDT25546	Cardiovascular Disease T2 M96/4ti-0910/C	9,451.00
Cardiovascular Disease T2 M96/HSL-9901	IDT25547	Cardiovascular Disease T2 M96/HSL-9901	9,451.00
Cardiovascular Disease T2 M96/HSP-9955	IDT25548	Cardiovascular Disease T2 M96/HSP-9955	9,451.00
Cardiovascular Disease T2 M96/HSR-9905	IDT25549	Cardiovascular Disease T2 M96/HSR-9905	9,451.00
Cardiovascular Disease T2 M96/HSS-9901	IDT25550	Cardiovascular Disease T2 M96/HSS-9901	9,451.00
Cardiovascular Disease T3 H96/4ti-0770/c	IDT25551	Cardiovascular Disease T3 H96/4ti-0770/c	9,451.00
Cardiovascular Disease T3 H96/4ti-0910/C	IDT25552	Cardiovascular Disease T3 H96/4ti-0910/C	9,451.00
Cardiovascular Disease T3 H96/4ti-0951	IDT25553	Cardiovascular Disease T3 H96/4ti-0951	9,451.00
Cardiovascular Disease T3 H96/AB1900	IDT25554	Cardiovascular Disease T3 H96/AB1900	9,451.00
Cardiovascular Disease T3 H96/HSL-9901	IDT25555	Cardiovascular Disease T3 H96/HSL-9901	9,451.00
Cardiovascular Disease T3 H96/HSP-9955	IDT25556	Cardiovascular Disease T3 H96/HSP-9955	9,451.00
Cardiovascular Disease T3 H96/HSR-9905	IDT25557	Cardiovascular Disease T3 H96/HSR-9905	9,451.00
Cardiovascular Disease T3 H96/HSS-9901	IDT25558	Cardiovascular Disease T3 H96/HSS-9901	9,451.00
Cardiovascular Disease T3 M96/4ti-0770/c	IDT25559	Cardiovascular Disease T3 M96/4ti-0770/c	9,451.00
Cardiovascular Disease T3 M96/4ti-0910/C	IDT25560	Cardiovascular Disease T3 M96/4ti-0910/C	9,451.00
Cardiovascular Disease T3 M96/HSL-9901	IDT25561	Cardiovascular Disease T3 M96/HSL-9901	9,451.00
Cardiovascular Disease T3 M96/HSP-9955	IDT25562	Cardiovascular Disease T3 M96/HSP-9955	9,451.00
Cardiovascular Disease T3 M96/HSR-9905	IDT25563	Cardiovascular Disease T3 M96/HSR-9905	9,451.00
Cardiovascular Disease T3 M96/HSS-9901	IDT25564	Cardiovascular Disease T3 M96/HSS-9901	9,451.00
CASPASE CASCADE H384/HSR-4801	IDT25565	CASPASE CASCADE H384/HSR-4801	23,865.00
CASPASE CASCADE H384/HSR-4805	IDT25566	CASPASE CASCADE H384/HSR-4805	23,865.00
CASPASE CASCADE H96/4ti-0770/c	IDT25567	CASPASE CASCADE H96/4ti-0770/c	9,451.00
CASPASE CASCADE H96/4ti-0910/C	IDT25568	CASPASE CASCADE H96/4ti-0910/C	9,451.00
CASPASE CASCADE H96/4ti-0951	IDT25569	CASPASE CASCADE H96/4ti-0951	9,451.00
CASPASE CASCADE H96/AB1900	IDT25570	CASPASE CASCADE H96/AB1900	9,451.00
CASPASE CASCADE H96/HSL-9901	IDT25571	CASPASE CASCADE H96/HSL-9901	9,451.00
CASPASE CASCADE H96/HSP-9955	IDT25572	CASPASE CASCADE H96/HSP-9955	9,451.00
CASPASE CASCADE H96/HSR-9905	IDT25573	CASPASE CASCADE H96/HSR-9905	9,451.00
CASPASE CASCADE H96/HSS-9901	IDT25574	CASPASE CASCADE H96/HSS-9901	9,451.00
CASPASE CASCADE M384/HSR-4801	IDT25575	CASPASE CASCADE M384/HSR-4801	23,865.00
CASPASE CASCADE M384/HSR-4805	IDT25576	CASPASE CASCADE M384/HSR-4805	23,865.00
CASPASE CASCADE M96/4ti-0770/c	IDT25577	CASPASE CASCADE M96/4ti-0770/c	9,451.00
CASPASE CASCADE M96/4ti-0910/C	IDT25578	CASPASE CASCADE M96/4ti-0910/C	9,451.00
CASPASE CASCADE M96/HSL-9901	IDT25579	CASPASE CASCADE M96/HSL-9901	9,451.00
CASPASE CASCADE M96/HSP-9955	IDT25580	CASPASE CASCADE M96/HSP-9955	9,451.00
CASPASE CASCADE M96/HSR-9905	IDT25581	CASPASE CASCADE M96/HSR-9905	9,451.00
CASPASE CASCADE M96/HSS-9901	IDT25582	CASPASE CASCADE M96/HSS-9901	9,451.00
CASPASE CASCADE R384/HSR-4801	IDT25583	CASPASE CASCADE R384/HSR-4801	23,865.00
CASPASE CASCADE R384/HSR-4805	IDT25584	CASPASE CASCADE R384/HSR-4805	23,865.00
CCM Oligo	IDT25585	CCM Oligo 3' 6-FAM	21,138.00
	IDT25586	3' Dabsyl	27,425.00
	IDT25587	3' ROX (NHS Ester) (v3)	31,706.00
	IDT25588	3' TEX 615	24,616.00
	IDT25589	3' TYE 563	21,138.00
	IDT25590	3' TYE 665	21,138.00
	IDT25591	5' 6-FAM	21,138.00

	IDT25592	5' ATTO 700 (NHS Ester)	109,033.00
	IDT25593	5' ATTO Rho101 (NHS Ester)	78,664.00
	IDT25594	5' deoxyInosine	2,528.00
	IDT25595	5' deoxyUridine	2,528.00
	IDT25596	5' TYE 665	17,927.00
	IDT25597	5' TYE 705	27,425.00
	IDT25598	Analyte Specific Reagent	1,003.00
	IDT25599	Analytical RP-HPLC	13,244.00
	IDT25600	Hand OD Service	4,472.00
	IDT25601	Level II Setup	22,533.00
	IDT25602	Mixed Base Handling Fee	9,116.00
	IDT25603	Normalized Tube Fee	903.00
	IDT25604	Unique Handmix Ratio Fee	232.00
CCR3 SIGNAL EOSINOPHIL H384/HSR-4801	IDT25605	CCR3 SIGNAL EOSINOPHIL H384/HSR-4801	23,865.00
CCR3 SIGNAL EOSINOPHIL H384/HSR-4805	IDT25606	CCR3 SIGNAL EOSINOPHIL H384/HSR-4805	23,865.00
CCR3 SIGNAL EOSINOPHIL H96/4ti-0770/c	IDT25607	CCR3 SIGNAL EOSINOPHIL H96/4ti-0770/c	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/4ti-0910/C	IDT25608	CCR3 SIGNAL EOSINOPHIL H96/4ti-0910/C	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/4ti-0951	IDT25609	CCR3 SIGNAL EOSINOPHIL H96/4ti-0951	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/AB1900	IDT25610	CCR3 SIGNAL EOSINOPHIL H96/AB1900	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/HSL-9901	IDT25611	CCR3 SIGNAL EOSINOPHIL H96/HSL-9901	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/HSP-9955	IDT25612	CCR3 SIGNAL EOSINOPHIL H96/HSP-9955	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/HSR-9905	IDT25613	CCR3 SIGNAL EOSINOPHIL H96/HSR-9905	9,451.00
CCR3 SIGNAL EOSINOPHIL H96/HSS-9901	IDT25614	CCR3 SIGNAL EOSINOPHIL H96/HSS-9901	9,451.00
CCR3 SIGNAL EOSINOPHIL M384/HSR-4801	IDT25615	CCR3 SIGNAL EOSINOPHIL M384/HSR-4801	23,865.00
CCR3 SIGNAL EOSINOPHIL M384/HSR-4805	IDT25616	CCR3 SIGNAL EOSINOPHIL M384/HSR-4805	23,865.00
CCR3 SIGNAL EOSINOPHIL M96/4ti-0770/c	IDT25617	CCR3 SIGNAL EOSINOPHIL M96/4ti-0770/c	9,451.00
CCR3 SIGNAL EOSINOPHIL M96/4ti-0910/C	IDT25618	CCR3 SIGNAL EOSINOPHIL M96/4ti-0910/C	9,451.00
CCR3 SIGNAL EOSINOPHIL M96/HSL-9901	IDT25619	CCR3 SIGNAL EOSINOPHIL M96/HSL-9901	9,451.00
CCR3 SIGNAL EOSINOPHIL M96/HSP-9955	IDT25620	CCR3 SIGNAL EOSINOPHIL M96/HSP-9955	9,451.00
CCR3 SIGNAL EOSINOPHIL M96/HSR-9905	IDT25621	CCR3 SIGNAL EOSINOPHIL M96/HSR-9905	9,451.00
CCR3 SIGNAL EOSINOPHIL M96/HSS-9901	IDT25622	CCR3 SIGNAL EOSINOPHIL M96/HSS-9901	9,451.00
CCR5 signal macrophage H384/HSR-4801	IDT25623	CCR5 signal macrophage H384/HSR-4801	23,865.00
CCR5 signal macrophage H384/HSR-4805	IDT25624	CCR5 signal macrophage H384/HSR-4805	23,865.00
CCR5 signal macrophage H96/4ti-0770/c	IDT25625	CCR5 signal macrophage H96/4ti-0770/c	9,451.00
CCR5 signal macrophage H96/4ti-0910/C	IDT25626	CCR5 signal macrophage H96/4ti-0910/C	9,451.00
CCR5 signal macrophage H96/HSL-9901	IDT25627	CCR5 signal macrophage H96/HSL-9901	9,451.00
CCR5 signal macrophage H96/HSP-9955	IDT25628	CCR5 signal macrophage H96/HSP-9955	9,451.00
CCR5 signal macrophage H96/HSR-9905	IDT25629	CCR5 signal macrophage H96/HSR-9905	9,451.00
CCR5 signal macrophage H96/HSS-9901	IDT25630	CCR5 signal macrophage H96/HSS-9901	9,451.00
CCR5 signal macrophage M384/HSR-4801	IDT25631	CCR5 signal macrophage M384/HSR-4801	23,865.00
CCR5 signal macrophage M384/HSR-4805	IDT25632	CCR5 signal macrophage M384/HSR-4805	23,865.00
CCR5 signal macrophage M96/4ti-0770/c	IDT25633	CCR5 signal macrophage M96/4ti-0770/c	9,451.00
CCR5 signal macrophage M96/4ti-0910/C	IDT25634	CCR5 signal macrophage M96/4ti-0910/C	9,451.00
CCR5 signal macrophage M96/HSL-9901	IDT25635	CCR5 signal macrophage M96/HSL-9901	9,451.00
CCR5 signal macrophage M96/HSP-9955	IDT25636	CCR5 signal macrophage M96/HSP-9955	9,451.00
CCR5 signal macrophage M96/HSR-9905	IDT25637	CCR5 signal macrophage M96/HSR-9905	9,451.00
CCR5 signal macrophage M96/HSS-9901	IDT25638	CCR5 signal macrophage M96/HSS-9901	9,451.00
CD137 signal immunecell H384/HSR-4801	IDT25639	CD137 signal immunecell H384/HSR-4801	23,865.00
CD137 signal immunecell H384/HSR-4805	IDT25640	CD137 signal immunecell H384/HSR-4805	23,865.00
CD137 signal immunecell H96/4ti-0770/c	IDT25641	CD137 signal immunecell H96/4ti-0770/c	9,451.00
CD137 signal immunecell H96/4ti-0910/C	IDT25642	CD137 signal immunecell H96/4ti-0910/C	9,451.00
CD137 signal immunecell H96/HSL-9901	IDT25643	CD137 signal immunecell H96/HSL-9901	9,451.00
CD137 signal immunecell H96/HSP-9955	IDT25644	CD137 signal immunecell H96/HSP-9955	9,451.00
CD137 signal immunecell H96/HSR-9905	IDT25645	CD137 signal immunecell H96/HSR-9905	9,451.00
CD137 signal immunecell H96/HSS-9901	IDT25646	CD137 signal immunecell H96/HSS-9901	9,451.00
CD137 signal immunecell M384/HSR-4801	IDT25647	CD137 signal immunecell M384/HSR-4801	23,865.00

CD137 signal immunecell M384/HSR-4805	IDT25648	CD137 signal immunecell M384/HSR-4805	23,865.00
CD137 signal immunecell M96/4ti-0770/c	IDT25649	CD137 signal immunecell M96/4ti-0770/c	9,451.00
CD137 signal immunecell M96/4ti-0910/C	IDT25650	CD137 signal immunecell M96/4ti-0910/C	9,451.00
CD137 signal immunecell M96/HSL-9901	IDT25651	CD137 signal immunecell M96/HSL-9901	9,451.00
CD137 signal immunecell M96/HSP-9955	IDT25652	CD137 signal immunecell M96/HSP-9955	9,451.00
CD137 signal immunecell M96/HSR-9905	IDT25653	CD137 signal immunecell M96/HSR-9905	9,451.00
CD137 signal immunecell M96/HSS-9901	IDT25654	CD137 signal immunecell M96/HSS-9901	9,451.00
CD16 SIGNALING NK CELL H384/HSR-4801	IDT25655	CD16 SIGNALING NK CELL H384/HSR-4801	23,865.00
CD16 SIGNALING NK CELL H384/HSR-4805	IDT25656	CD16 SIGNALING NK CELL H384/HSR-4805	23,865.00
CD16 SIGNALING NK CELL H96/4ti-0770/c	IDT25657	CD16 SIGNALING NK CELL H96/4ti-0770/c	9,451.00
CD16 SIGNALING NK CELL H96/4ti-0910/C	IDT25658	CD16 SIGNALING NK CELL H96/4ti-0910/C	9,451.00
CD16 SIGNALING NK CELL H96/4ti-0951	IDT25659	CD16 SIGNALING NK CELL H96/4ti-0951	9,451.00
CD16 SIGNALING NK CELL H96/AB1900	IDT25660	CD16 SIGNALING NK CELL H96/AB1900	9,451.00
CD16 SIGNALING NK CELL H96/HSL-9901	IDT25661	CD16 SIGNALING NK CELL H96/HSL-9901	9,451.00
CD16 SIGNALING NK CELL H96/HSP-9955	IDT25662	CD16 SIGNALING NK CELL H96/HSP-9955	9,451.00
CD16 SIGNALING NK CELL H96/HSR-9905	IDT25663	CD16 SIGNALING NK CELL H96/HSR-9905	9,451.00
CD16 SIGNALING NK CELL H96/HSS-9901	IDT25664	CD16 SIGNALING NK CELL H96/HSS-9901	9,451.00
CD16 SIGNALING NK CELL M384/HSR-4801	IDT25665	CD16 SIGNALING NK CELL M384/HSR-4801	23,865.00
CD16 SIGNALING NK CELL M384/HSR-4805	IDT25666	CD16 SIGNALING NK CELL M384/HSR-4805	23,865.00
CD16 SIGNALING NK CELL M96/4ti-0770/c	IDT25667	CD16 SIGNALING NK CELL M96/4ti-0770/c	9,451.00
CD16 SIGNALING NK CELL M96/4ti-0910/C	IDT25668	CD16 SIGNALING NK CELL M96/4ti-0910/C	9,451.00
CD16 SIGNALING NK CELL M96/HSL-9901	IDT25669	CD16 SIGNALING NK CELL M96/HSL-9901	9,451.00
CD16 SIGNALING NK CELL M96/HSP-9955	IDT25670	CD16 SIGNALING NK CELL M96/HSP-9955	9,451.00
CD16 SIGNALING NK CELL M96/HSR-9905	IDT25671	CD16 SIGNALING NK CELL M96/HSR-9905	9,451.00
CD16 SIGNALING NK CELL M96/HSS-9901	IDT25672	CD16 SIGNALING NK CELL M96/HSS-9901	9,451.00
CD28 SIGNALING H384/HSR-4801	IDT25673	CD28 SIGNALING H384/HSR-4801	23,865.00
CD28 SIGNALING H384/HSR-4805	IDT25674	CD28 SIGNALING H384/HSR-4805	23,865.00
CD28 SIGNALING H96/4ti-0770/c	IDT25675	CD28 SIGNALING H96/4ti-0770/c	9,451.00
CD28 SIGNALING H96/4ti-0910/C	IDT25676	CD28 SIGNALING H96/4ti-0910/C	9,451.00
CD28 SIGNALING H96/4ti-0951	IDT25677	CD28 SIGNALING H96/4ti-0951	9,451.00
CD28 SIGNALING H96/AB1900	IDT25678	CD28 SIGNALING H96/AB1900	9,451.00
CD28 SIGNALING H96/HSL-9901	IDT25679	CD28 SIGNALING H96/HSL-9901	9,451.00
CD28 SIGNALING H96/HSP-9955	IDT25680	CD28 SIGNALING H96/HSP-9955	9,451.00
CD28 SIGNALING H96/HSR-9905	IDT25681	CD28 SIGNALING H96/HSR-9905	9,451.00
CD28 SIGNALING H96/HSS-9901	IDT25682	CD28 SIGNALING H96/HSS-9901	9,451.00
CD28 SIGNALING M384/HSR-4801	IDT25683	CD28 SIGNALING M384/HSR-4801	23,865.00
CD28 SIGNALING M384/HSR-4805	IDT25684	CD28 SIGNALING M384/HSR-4805	23,865.00
CD28 SIGNALING M96/4ti-0770/c	IDT25685	CD28 SIGNALING M96/4ti-0770/c	9,451.00
CD28 SIGNALING M96/4ti-0910/C	IDT25686	CD28 SIGNALING M96/4ti-0910/C	9,451.00
CD28 SIGNALING M96/HSL-9901	IDT25687	CD28 SIGNALING M96/HSL-9901	9,451.00
CD28 SIGNALING M96/HSP-9955	IDT25688	CD28 SIGNALING M96/HSP-9955	9,451.00
CD28 SIGNALING M96/HSR-9905	IDT25689	CD28 SIGNALING M96/HSR-9905	9,451.00
CD28 SIGNALING M96/HSS-9901	IDT25690	CD28 SIGNALING M96/HSS-9901	9,451.00
CDC42 CELL PROCESS H384/HSR-4801	IDT25691	CDC42 CELL PROCESS H384/HSR-4801	23,865.00
CDC42 CELL PROCESS H384/HSR-4805	IDT25692	CDC42 CELL PROCESS H384/HSR-4805	23,865.00
CDC42 CELL PROCESS H96/4ti-0770/c	IDT25693	CDC42 CELL PROCESS H96/4ti-0770/c	9,451.00
CDC42 CELL PROCESS H96/4ti-0910/C	IDT25694	CDC42 CELL PROCESS H96/4ti-0910/C	9,451.00
CDC42 CELL PROCESS H96/4ti-0951	IDT25695	CDC42 CELL PROCESS H96/4ti-0951	9,451.00
CDC42 CELL PROCESS H96/AB1900	IDT25696	CDC42 CELL PROCESS H96/AB1900	9,451.00
CDC42 CELL PROCESS H96/HSL-9901	IDT25697	CDC42 CELL PROCESS H96/HSL-9901	9,451.00
CDC42 CELL PROCESS H96/HSP-9955	IDT25698	CDC42 CELL PROCESS H96/HSP-9955	9,451.00
CDC42 CELL PROCESS H96/HSR-9905	IDT25699	CDC42 CELL PROCESS H96/HSR-9905	9,451.00
CDC42 CELL PROCESS H96/HSS-9901	IDT25700	CDC42 CELL PROCESS H96/HSS-9901	9,451.00
CDC42 CELL PROCESS M384/HSR-4801	IDT25701	CDC42 CELL PROCESS M384/HSR-4801	23,865.00
CDC42 CELL PROCESS M384/HSR-4805	IDT25702	CDC42 CELL PROCESS M384/HSR-4805	23,865.00
CDC42 CELL PROCESS M96/4ti-0770/c	IDT25703	CDC42 CELL PROCESS M96/4ti-0770/c	9,451.00

CDC42 CELL PROCESS M96/4ti-0910/C	IDT25704	CDC42 CELL PROCESS M96/4ti-0910/C	9,451.00
CDC42 CELL PROCESS M96/HSL-9901	IDT25705	CDC42 CELL PROCESS M96/HSL-9901	9,451.00
CDC42 CELL PROCESS M96/HSP-9955	IDT25706	CDC42 CELL PROCESS M96/HSP-9955	9,451.00
CDC42 CELL PROCESS M96/HSR-9905	IDT25707	CDC42 CELL PROCESS M96/HSR-9905	9,451.00
CDC42 CELL PROCESS M96/HSS-9901	IDT25708	CDC42 CELL PROCESS M96/HSS-9901	9,451.00
CDC42 REGULATION H384/HSR-4801	IDT25709	CDC42 REGULATION H384/HSR-4801	23,865.00
CDC42 REGULATION H384/HSR-4805	IDT25710	CDC42 REGULATION H384/HSR-4805	23,865.00
CDC42 REGULATION H96/4ti-0770/c	IDT25711	CDC42 REGULATION H96/4ti-0770/c	9,451.00
CDC42 REGULATION H96/4ti-0910/C	IDT25712	CDC42 REGULATION H96/4ti-0910/C	9,451.00
CDC42 REGULATION H96/4ti-0951	IDT25713	CDC42 REGULATION H96/4ti-0951	9,451.00
CDC42 REGULATION H96/AB1900	IDT25714	CDC42 REGULATION H96/AB1900	9,451.00
CDC42 REGULATION H96/HSL-9901	IDT25715	CDC42 REGULATION H96/HSL-9901	9,451.00
CDC42 REGULATION H96/HSP-9955	IDT25716	CDC42 REGULATION H96/HSP-9955	9,451.00
CDC42 REGULATION H96/HSR-9905	IDT25717	CDC42 REGULATION H96/HSR-9905	9,451.00
CDC42 REGULATION H96/HSS-9901	IDT25718	CDC42 REGULATION H96/HSS-9901	9,451.00
CDC42 REGULATION M384/HSR-4801	IDT25719	CDC42 REGULATION M384/HSR-4801	23,865.00
CDC42 REGULATION M384/HSR-4805	IDT25720	CDC42 REGULATION M384/HSR-4805	23,865.00
CDC42 REGULATION M96/4ti-0770/c	IDT25721	CDC42 REGULATION M96/4ti-0770/c	9,451.00
CDC42 REGULATION M96/4ti-0910/C	IDT25722	CDC42 REGULATION M96/4ti-0910/C	9,451.00
CDC42 REGULATION M96/HSL-9901	IDT25723	CDC42 REGULATION M96/HSL-9901	9,451.00
CDC42 REGULATION M96/HSP-9955	IDT25724	CDC42 REGULATION M96/HSP-9955	9,451.00
CDC42 REGULATION M96/HSR-9905	IDT25725	CDC42 REGULATION M96/HSR-9905	9,451.00
CDC42 REGULATION M96/HSS-9901	IDT25726	CDC42 REGULATION M96/HSS-9901	9,451.00
CDC42 REGULATION R96/HSR-9905	IDT25727	CDC42 REGULATION R96/HSR-9905	9,451.00
CDI Primer + Y adapter 96 rxn	IDT25728	CDI Primer + Y adapter 96 rxn - xGen	114,350.00
CDI Primer Set S1 24x8 rxn	IDT25729	CDI Primer Set S1 24x8 rxn - xGen	223,333.00
CDI Primer Set S1-S4 96x8 rxn	IDT25730	CDI Primer Set S1-S4 96x8 rxn - xGen	893,744.00
CDI Primer Set S2 24x8 rxn	IDT25731	CDI Primer Set S2 24x8 rxn - xGen	223,333.00
CDI Primer Set S3 24x8 rxn	IDT25732	CDI Primer Set S3 24x8 rxn - xGen	223,333.00
CDI Primer Set S4 24x8 rxn	IDT25733	CDI Primer Set S4 24x8 rxn - xGen	223,333.00
CDK5 NEURONAL DEATH SURV H384/HSR-	IDT25734	CDK5 NEURONAL DEATH SURV H384/HSR-4801	23,865.00
CDK5 NEURONAL DEATH SURV H384/HSR-	IDT25735	CDK5 NEURONAL DEATH SURV H384/HSR-4805	23,865.00
CDK5 NEURONAL DEATH SURV H96/4ti-	IDT25736	CDK5 NEURONAL DEATH SURV H96/4ti-0770/c	9,451.00
CDK5 NEURONAL DEATH SURV H96/4ti-	IDT25737	CDK5 NEURONAL DEATH SURV H96/4ti-0910/C	9,451.00
CDK5 NEURONAL DEATH SURV H96/4ti-	IDT25738	CDK5 NEURONAL DEATH SURV H96/4ti-0951	9,451.00
CDK5 NEURONAL DEATH SURV	IDT25739	CDK5 NEURONAL DEATH SURV H96/AB1900	9,451.00
CDK5 NEURONAL DEATH SURV H96/HSL-	IDT25740	CDK5 NEURONAL DEATH SURV H96/HSL-9901	9,451.00
CDK5 NEURONAL DEATH SURV H96/HSP-	IDT25741	CDK5 NEURONAL DEATH SURV H96/HSP-9955	9,451.00
CDK5 NEURONAL DEATH SURV H96/HSR-	IDT25742	CDK5 NEURONAL DEATH SURV H96/HSR-9905	9,451.00
CDK5 NEURONAL DEATH SURV H96/HSS-	IDT25743	CDK5 NEURONAL DEATH SURV H96/HSS-9901	9,451.00
CDK5 NEURONAL DEATH SURV M384/HSR-	IDT25744	CDK5 NEURONAL DEATH SURV M384/HSR-4801	23,865.00
CDK5 NEURONAL DEATH SURV M384/HSR-	IDT25745	CDK5 NEURONAL DEATH SURV M384/HSR-4805	23,865.00
CDK5 NEURONAL DEATH SURV M96/4ti-	IDT25746	CDK5 NEURONAL DEATH SURV M96/4ti-0770/c	9,451.00
CDK5 NEURONAL DEATH SURV M96/4ti-	IDT25747	CDK5 NEURONAL DEATH SURV M96/4ti-0910/C	9,451.00
CDK5 NEURONAL DEATH SURV M96/HSL-	IDT25748	CDK5 NEURONAL DEATH SURV M96/HSL-9901	9,451.00
CDK5 NEURONAL DEATH SURV M96/HSP-	IDT25749	CDK5 NEURONAL DEATH SURV M96/HSP-9955	9,451.00
CDK5 NEURONAL DEATH SURV M96/HSR-	IDT25750	CDK5 NEURONAL DEATH SURV M96/HSR-9905	9,451.00
CDK5 NEURONAL DEATH SURV M96/HSS-	IDT25751	CDK5 NEURONAL DEATH SURV M96/HSS-9901	9,451.00
CDK5 neuronal dev H384/HSR-4801	IDT25752	CDK5 neuronal dev H384/HSR-4801	23,865.00
CDK5 neuronal dev H384/HSR-4805	IDT25753	CDK5 neuronal dev H384/HSR-4805	23,865.00
CDK5 neuronal dev H96/4ti-0770/c	IDT25754	CDK5 neuronal dev H96/4ti-0770/c	9,451.00
CDK5 neuronal dev H96/4ti-0910/C	IDT25755	CDK5 neuronal dev H96/4ti-0910/C	9,451.00
CDK5 neuronal dev H96/HSL-9901	IDT25756	CDK5 neuronal dev H96/HSL-9901	9,451.00
CDK5 neuronal dev H96/HSP-9955	IDT25757	CDK5 neuronal dev H96/HSP-9955	9,451.00
CDK5 neuronal dev H96/HSR-9905	IDT25758	CDK5 neuronal dev H96/HSR-9905	9,451.00
CDK5 neuronal dev H96/HSS-9901	IDT25759	CDK5 neuronal dev H96/HSS-9901	9,451.00

CDK5 neuronal dev M384/HSR-4801	IDT25760	CDK5 neuronal dev M384/HSR-4801	23,865.00
CDK5 neuronal dev M384/HSR-4805	IDT25761	CDK5 neuronal dev M384/HSR-4805	23,865.00
CDK5 neuronal dev M96/4ti-0770/c	IDT25762	CDK5 neuronal dev M96/4ti-0770/c	9,451.00
CDK5 neuronal dev M96/4ti-0910/C	IDT25763	CDK5 neuronal dev M96/4ti-0910/C	9,451.00
CDK5 neuronal dev M96/HSL-9901	IDT25764	CDK5 neuronal dev M96/HSL-9901	9,451.00
CDK5 neuronal dev M96/HSP-9955	IDT25765	CDK5 neuronal dev M96/HSP-9955	9,451.00
CDK5 neuronal dev M96/HSR-9905	IDT25766	CDK5 neuronal dev M96/HSR-9905	9,451.00
CDK5 neuronal dev M96/HSS-9901	IDT25767	CDK5 neuronal dev M96/HSS-9901	9,451.00
cDNA Cloning Primer	IDT25768	cDNA Cloning Primer	1,672.00
CE QG1 Singleplex Oligo	IDT25769	CE QG1 Singleplex Oligo DNA bases	23.00
	IDT25770	Hand OD Service	4,300.00
CE QG2 Singleplex - 2 Aliquot Oligo	IDT25771	CE QG2 Singleplex - 2 Aliquot Oligo DNA bases	19.00
	IDT25772	Hand OD Service	4,300.00
CE QG2 Singleplex Oligo	IDT25773	CE QG2 Singleplex Oligo DNA bases	23.00
	IDT25774	Hand OD Service	4,300.00
CE Singleplex Probeset Oligo	IDT25775	CE Singleplex Probeset Oligo DNA bases	23.00
	IDT25776	Hand OD Service	4,300.00
CELIAC DISEASE M96/HSR-9905	IDT25777	CELIAC DISEASE M96/HSR-9905	7,538.00
CELL ADHESION T1 H96/4ti-0770/c	IDT25778	CELL ADHESION T1 H96/4ti-0770/c	9,451.00
CELL ADHESION T1 H96/4ti-0910/C	IDT25779	CELL ADHESION T1 H96/4ti-0910/C	9,451.00
CELL ADHESION T1 H96/4ti-0951	IDT25780	CELL ADHESION T1 H96/4ti-0951	9,451.00
CELL ADHESION T1 H96/AB1900	IDT25781	CELL ADHESION T1 H96/AB1900	9,451.00
CELL ADHESION T1 H96/HSL-9901	IDT25782	CELL ADHESION T1 H96/HSL-9901	9,451.00
CELL ADHESION T1 H96/HSP-9955	IDT25783	CELL ADHESION T1 H96/HSP-9955	9,451.00
CELL ADHESION T1 H96/HSR-9905	IDT25784	CELL ADHESION T1 H96/HSR-9905	9,451.00
CELL ADHESION T1 H96/HSS-9901	IDT25785	CELL ADHESION T1 H96/HSS-9901	9,451.00
CELL ADHESION T1 M384/HSR-4801	IDT25786	CELL ADHESION T1 M384/HSR-4801	23,865.00
CELL ADHESION T1 M384/HSR-4805	IDT25787	CELL ADHESION T1 M384/HSR-4805	23,865.00
CELL ADHESION T1 M96/4ti-0770/c	IDT25788	CELL ADHESION T1 M96/4ti-0770/c	9,451.00
CELL ADHESION T1 M96/4ti-0910/C	IDT25789	CELL ADHESION T1 M96/4ti-0910/C	9,451.00
CELL ADHESION T1 M96/HSL-9901	IDT25790	CELL ADHESION T1 M96/HSL-9901	9,451.00
CELL ADHESION T1 M96/HSP-9955	IDT25791	CELL ADHESION T1 M96/HSP-9955	9,451.00
CELL ADHESION T1 M96/HSR-9905	IDT25792	CELL ADHESION T1 M96/HSR-9905	9,451.00
CELL ADHESION T1 M96/HSS-9901	IDT25793	CELL ADHESION T1 M96/HSS-9901	9,451.00
CELL ADHESION T1 R384/HSR-4801	IDT25794	CELL ADHESION T1 R384/HSR-4801	23,865.00
CELL ADHESION T1 R384/HSR-4805	IDT25795	CELL ADHESION T1 R384/HSR-4805	23,865.00
CELL ADHESION T1 R96/4ti-0770/c	IDT25796	CELL ADHESION T1 R96/4ti-0770/c	9,451.00
CELL ADHESION T1 R96/4ti-0910/C	IDT25797	CELL ADHESION T1 R96/4ti-0910/C	9,451.00
CELL ADHESION T1 R96/HSL-9901	IDT25798	CELL ADHESION T1 R96/HSL-9901	9,451.00
CELL ADHESION T1 R96/HSP-9955	IDT25799	CELL ADHESION T1 R96/HSP-9955	9,451.00
CELL ADHESION T1 R96/HSR-9905	IDT25800	CELL ADHESION T1 R96/HSR-9905	9,451.00
CELL ADHESION T1 R96/HSS-9901	IDT25801	CELL ADHESION T1 R96/HSS-9901	9,451.00
CELL ADHESION T1-T4 H384/HSR-4801	IDT25802	CELL ADHESION T1-T4 H384/HSR-4801	23,865.00
CELL ADHESION T1-T4 H384/HSR-4805	IDT25803	CELL ADHESION T1-T4 H384/HSR-4805	23,865.00
CELL ADHESION T1-T4 M384/HSR-4801	IDT25804	CELL ADHESION T1-T4 M384/HSR-4801	23,865.00
CELL ADHESION T1-T4 M384/HSR-4805	IDT25805	CELL ADHESION T1-T4 M384/HSR-4805	23,865.00
CELL ADHESION T2 H96/4ti-0770/c	IDT25806	CELL ADHESION T2 H96/4ti-0770/c	9,451.00
CELL ADHESION T2 H96/4ti-0910/C	IDT25807	CELL ADHESION T2 H96/4ti-0910/C	9,451.00
CELL ADHESION T2 H96/4ti-0951	IDT25808	CELL ADHESION T2 H96/4ti-0951	9,451.00
CELL ADHESION T2 H96/AB1900	IDT25809	CELL ADHESION T2 H96/AB1900	9,451.00
CELL ADHESION T2 H96/HSL-9901	IDT25810	CELL ADHESION T2 H96/HSL-9901	9,451.00
CELL ADHESION T2 H96/HSP-9955	IDT25811	CELL ADHESION T2 H96/HSP-9955	9,451.00
CELL ADHESION T2 H96/HSR-9905	IDT25812	CELL ADHESION T2 H96/HSR-9905	9,451.00
CELL ADHESION T2 H96/HSS-9901	IDT25813	CELL ADHESION T2 H96/HSS-9901	9,451.00
CELL ADHESION T2 M96/4ti-0770/c	IDT25814	CELL ADHESION T2 M96/4ti-0770/c	9,451.00
CELL ADHESION T2 M96/4ti-0910/C	IDT25815	CELL ADHESION T2 M96/4ti-0910/C	9,451.00

CELL ADHESION T2 M96/HSL-9901	IDT25816	CELL ADHESION T2 M96/HSL-9901	9,451.00
CELL ADHESION T2 M96/HSP-9955	IDT25817	CELL ADHESION T2 M96/HSP-9955	9,451.00
CELL ADHESION T2 M96/HSR-9905	IDT25818	CELL ADHESION T2 M96/HSR-9905	9,451.00
CELL ADHESION T2 M96/HSS-9901	IDT25819	CELL ADHESION T2 M96/HSS-9901	9,451.00
CELL ADHESION T2 R96/4ti-0770/c	IDT25820	CELL ADHESION T2 R96/4ti-0770/c	9,451.00
CELL ADHESION T2 R96/4ti-0910/C	IDT25821	CELL ADHESION T2 R96/4ti-0910/C	9,451.00
CELL ADHESION T2 R96/HSL-9901	IDT25822	CELL ADHESION T2 R96/HSL-9901	9,451.00
CELL ADHESION T2 R96/HSP-9955	IDT25823	CELL ADHESION T2 R96/HSP-9955	9,451.00
CELL ADHESION T2 R96/HSR-9905	IDT25824	CELL ADHESION T2 R96/HSR-9905	9,451.00
CELL ADHESION T2 R96/HSS-9901	IDT25825	CELL ADHESION T2 R96/HSS-9901	9,451.00
CELL ADHESION T3 H96/4ti-0770/c	IDT25826	CELL ADHESION T3 H96/4ti-0770/c	9,451.00
CELL ADHESION T3 H96/4ti-0910/C	IDT25827	CELL ADHESION T3 H96/4ti-0910/C	9,451.00
CELL ADHESION T3 H96/4ti-0951	IDT25828	CELL ADHESION T3 H96/4ti-0951	9,451.00
CELL ADHESION T3 H96/AB1900	IDT25829	CELL ADHESION T3 H96/AB1900	9,451.00
CELL ADHESION T3 H96/HSL-9901	IDT25830	CELL ADHESION T3 H96/HSL-9901	9,451.00
CELL ADHESION T3 H96/HSP-9955	IDT25831	CELL ADHESION T3 H96/HSP-9955	9,451.00
CELL ADHESION T3 H96/HSR-9905	IDT25832	CELL ADHESION T3 H96/HSR-9905	9,451.00
CELL ADHESION T3 H96/HSS-9901	IDT25833	CELL ADHESION T3 H96/HSS-9901	9,451.00
CELL ADHESION T3 M96/4ti-0770/c	IDT25834	CELL ADHESION T3 M96/4ti-0770/c	9,451.00
CELL ADHESION T3 M96/4ti-0910/C	IDT25835	CELL ADHESION T3 M96/4ti-0910/C	9,451.00
CELL ADHESION T3 M96/HSL-9901	IDT25836	CELL ADHESION T3 M96/HSL-9901	9,451.00
CELL ADHESION T3 M96/HSP-9955	IDT25837	CELL ADHESION T3 M96/HSP-9955	9,451.00
CELL ADHESION T3 M96/HSR-9905	IDT25838	CELL ADHESION T3 M96/HSR-9905	9,451.00
CELL ADHESION T3 M96/HSS-9901	IDT25839	CELL ADHESION T3 M96/HSS-9901	9,451.00
CELL ADHESION T3 R96/4ti-0770/c	IDT25840	CELL ADHESION T3 R96/4ti-0770/c	9,451.00
CELL ADHESION T3 R96/4ti-0910/C	IDT25841	CELL ADHESION T3 R96/4ti-0910/C	9,451.00
CELL ADHESION T3 R96/HSL-9901	IDT25842	CELL ADHESION T3 R96/HSL-9901	9,451.00
CELL ADHESION T3 R96/HSP-9955	IDT25843	CELL ADHESION T3 R96/HSP-9955	9,451.00
CELL ADHESION T3 R96/HSR-9905	IDT25844	CELL ADHESION T3 R96/HSR-9905	9,451.00
CELL ADHESION T3 R96/HSS-9901	IDT25845	CELL ADHESION T3 R96/HSS-9901	9,451.00
CELL ADHESION T4 H96/4ti-0770/c	IDT25846	CELL ADHESION T4 H96/4ti-0770/c	9,451.00
CELL ADHESION T4 H96/4ti-0910/C	IDT25847	CELL ADHESION T4 H96/4ti-0910/C	9,451.00
CELL ADHESION T4 H96/4ti-0951	IDT25848	CELL ADHESION T4 H96/4ti-0951	9,451.00
CELL ADHESION T4 H96/AB1900	IDT25849	CELL ADHESION T4 H96/AB1900	9,451.00
CELL ADHESION T4 H96/HSL-9901	IDT25850	CELL ADHESION T4 H96/HSL-9901	9,451.00
CELL ADHESION T4 H96/HSP-9955	IDT25851	CELL ADHESION T4 H96/HSP-9955	9,451.00
CELL ADHESION T4 H96/HSR-9905	IDT25852	CELL ADHESION T4 H96/HSR-9905	9,451.00
CELL ADHESION T4 H96/HSS-9901	IDT25853	CELL ADHESION T4 H96/HSS-9901	9,451.00
CELL ADHESION T4 M96/4ti-0770/c	IDT25854	CELL ADHESION T4 M96/4ti-0770/c	9,451.00
CELL ADHESION T4 M96/4ti-0910/C	IDT25855	CELL ADHESION T4 M96/4ti-0910/C	9,451.00
CELL ADHESION T4 M96/HSL-9901	IDT25856	CELL ADHESION T4 M96/HSL-9901	9,451.00
CELL ADHESION T4 M96/HSP-9955	IDT25857	CELL ADHESION T4 M96/HSP-9955	9,451.00
CELL ADHESION T4 M96/HSR-9905	IDT25858	CELL ADHESION T4 M96/HSR-9905	9,451.00
CELL ADHESION T4 M96/HSS-9901	IDT25859	CELL ADHESION T4 M96/HSS-9901	9,451.00
CELL ADHESION T4 R96/4ti-0770/c	IDT25860	CELL ADHESION T4 R96/4ti-0770/c	9,451.00
CELL ADHESION T4 R96/4ti-0910/C	IDT25861	CELL ADHESION T4 R96/4ti-0910/C	9,451.00
CELL ADHESION T4 R96/HSL-9901	IDT25862	CELL ADHESION T4 R96/HSL-9901	9,451.00
CELL ADHESION T4 R96/HSP-9955	IDT25863	CELL ADHESION T4 R96/HSP-9955	9,451.00
CELL ADHESION T4 R96/HSR-9905	IDT25864	CELL ADHESION T4 R96/HSR-9905	9,451.00
CELL ADHESION T4 R96/HSS-9901	IDT25865	CELL ADHESION T4 R96/HSS-9901	9,451.00
Cell Adhesion Tier 1 H384/HSR-4801P	IDT25866	Cell Adhesion Tier 1 H384/HSR-4801P	20,962.00
CELL CYCLE CMN H384/HSR-4805	IDT25867	CELL CYCLE CMN H384/HSR-4805	23,865.00
CELL CYCLE CMN H96/HSP-9955	IDT25868	CELL CYCLE CMN H96/HSP-9955	9,451.00
CELL CYCLE CMN M96/HSP-9955	IDT25869	CELL CYCLE CMN M96/HSP-9955	9,451.00
CELL CYCLE GENERIC H384/HSR-4801	IDT25870	CELL CYCLE GENERIC H384/HSR-4801	23,865.00
CELL CYCLE GENERIC H384/HSR-4805	IDT25871	CELL CYCLE GENERIC H384/HSR-4805	23,865.00

CELL CYCLE GENERIC H96/4ti-0770/c	IDT25872	CELL CYCLE GENERIC H96/4ti-0770/c	9,451.00
CELL CYCLE GENERIC H96/4ti-0910/C	IDT25873	CELL CYCLE GENERIC H96/4ti-0910/C	9,451.00
CELL CYCLE GENERIC H96/4ti-0951	IDT25874	CELL CYCLE GENERIC H96/4ti-0951	9,451.00
CELL CYCLE GENERIC H96/AB1900	IDT25875	CELL CYCLE GENERIC H96/AB1900	9,451.00
CELL CYCLE GENERIC H96/HSL-9901	IDT25876	CELL CYCLE GENERIC H96/HSL-9901	9,451.00
CELL CYCLE GENERIC H96/HSP-9955	IDT25877	CELL CYCLE GENERIC H96/HSP-9955	9,451.00
CELL CYCLE GENERIC H96/HSR-9905	IDT25878	CELL CYCLE GENERIC H96/HSR-9905	9,451.00
CELL CYCLE GENERIC H96/HSS-9901	IDT25879	CELL CYCLE GENERIC H96/HSS-9901	9,451.00
CELL CYCLE GENERIC M384/HSR-4801	IDT25880	CELL CYCLE GENERIC M384/HSR-4801	23,865.00
CELL CYCLE GENERIC M384/HSR-4805	IDT25881	CELL CYCLE GENERIC M384/HSR-4805	23,865.00
CELL CYCLE GENERIC M96/4ti-0770/c	IDT25882	CELL CYCLE GENERIC M96/4ti-0770/c	9,451.00
CELL CYCLE GENERIC M96/4ti-0910/C	IDT25883	CELL CYCLE GENERIC M96/4ti-0910/C	9,451.00
CELL CYCLE GENERIC M96/HSL-9901	IDT25884	CELL CYCLE GENERIC M96/HSL-9901	9,451.00
CELL CYCLE GENERIC M96/HSP-9955	IDT25885	CELL CYCLE GENERIC M96/HSP-9955	9,451.00
CELL CYCLE GENERIC M96/HSR-9905	IDT25886	CELL CYCLE GENERIC M96/HSR-9905	9,451.00
CELL CYCLE GENERIC M96/HSS-9901	IDT25887	CELL CYCLE GENERIC M96/HSS-9901	9,451.00
CELL CYCLE H384/HSR-4801	IDT25888	CELL CYCLE H384/HSR-4801	23,865.00
CELL CYCLE H384/HSR-4805	IDT25889	CELL CYCLE H384/HSR-4805	23,865.00
CELL CYCLE H96/4ti-0770/c	IDT25890	CELL CYCLE H96/4ti-0770/c	9,451.00
CELL CYCLE H96/4ti-0910/C	IDT25891	CELL CYCLE H96/4ti-0910/C	9,451.00
CELL CYCLE H96/4ti-0951	IDT25892	CELL CYCLE H96/4ti-0951	9,451.00
CELL CYCLE H96/AB1900	IDT25893	CELL CYCLE H96/AB1900	9,451.00
CELL CYCLE H96/HSP-9955	IDT25894	CELL CYCLE H96/HSP-9955	9,451.00
CELL CYCLE H96/HSS-9901	IDT25895	CELL CYCLE H96/HSS-9901	9,451.00
CELL CYCLE M384/HSR-4801	IDT25896	CELL CYCLE M384/HSR-4801	23,865.00
CELL CYCLE M384/HSR-4805	IDT25897	CELL CYCLE M384/HSR-4805	23,865.00
CELL CYCLE SAB R384/HSR-4805p	IDT25898	CELL CYCLE SAB R384/HSR-4805p	23,865.00
CELL CYCLE T1 H384/HSR-4805	IDT25899	CELL CYCLE T1 H384/HSR-4805	23,865.00
CELL CYCLE T1 H96/HSL-9901	IDT25900	CELL CYCLE T1 H96/HSL-9901	9,451.00
CELL CYCLE T1 H96/HSR-9905	IDT25901	CELL CYCLE T1 H96/HSR-9905	9,451.00
CELL CYCLE T1 M96/4ti-0770/c	IDT25902	CELL CYCLE T1 M96/4ti-0770/c	9,451.00
CELL CYCLE T1 M96/4ti-0910/C	IDT25903	CELL CYCLE T1 M96/4ti-0910/C	9,451.00
CELL CYCLE T1 M96/HSL-9901	IDT25904	CELL CYCLE T1 M96/HSL-9901	9,451.00
CELL CYCLE T1 M96/HSP-9955	IDT25905	CELL CYCLE T1 M96/HSP-9955	9,451.00
CELL CYCLE T1 M96/HSR-9905	IDT25906	CELL CYCLE T1 M96/HSR-9905	9,451.00
CELL CYCLE T1 M96/HSS-9901	IDT25907	CELL CYCLE T1 M96/HSS-9901	9,451.00
CELL CYCLE T1 R96/4ti-0770/c	IDT25908	CELL CYCLE T1 R96/4ti-0770/c	9,451.00
CELL CYCLE T1 R96/4ti-0910/C	IDT25909	CELL CYCLE T1 R96/4ti-0910/C	9,451.00
CELL CYCLE T1 R96/HSL-9901	IDT25910	CELL CYCLE T1 R96/HSL-9901	9,451.00
CELL CYCLE T1 R96/HSP-9955	IDT25911	CELL CYCLE T1 R96/HSP-9955	9,451.00
CELL CYCLE T1 R96/HSR-9905	IDT25912	CELL CYCLE T1 R96/HSR-9905	9,451.00
CELL CYCLE T1 R96/HSS-9901	IDT25913	CELL CYCLE T1 R96/HSS-9901	9,451.00
Cell Cycle T2 H96/4ti-0770/c	IDT25914	Cell Cycle T2 H96/4ti-0770/c	9,451.00
Cell Cycle T2 H96/4ti-0910/C	IDT25915	Cell Cycle T2 H96/4ti-0910/C	9,451.00
Cell Cycle T2 H96/4ti-0951	IDT25916	Cell Cycle T2 H96/4ti-0951	9,451.00
Cell Cycle T2 H96/AB1900	IDT25917	Cell Cycle T2 H96/AB1900	9,451.00
Cell Cycle T2 H96/HSL-9901	IDT25918	Cell Cycle T2 H96/HSL-9901	9,451.00
Cell Cycle T2 H96/HSP-9955	IDT25919	Cell Cycle T2 H96/HSP-9955	9,451.00
Cell Cycle T2 H96/HSR-9905	IDT25920	Cell Cycle T2 H96/HSR-9905	9,451.00
Cell Cycle T2 H96/HSS-9901	IDT25921	Cell Cycle T2 H96/HSS-9901	9,451.00
Cell Cycle T2 M96/4ti-0770/c	IDT25922	Cell Cycle T2 M96/4ti-0770/c	9,451.00
Cell Cycle T2 M96/4ti-0910/C	IDT25923	Cell Cycle T2 M96/4ti-0910/C	9,451.00
Cell Cycle T2 M96/HSL-9901	IDT25924	Cell Cycle T2 M96/HSL-9901	9,451.00
Cell Cycle T2 M96/HSP-9955	IDT25925	Cell Cycle T2 M96/HSP-9955	9,451.00
Cell Cycle T2 M96/HSR-9905	IDT25926	Cell Cycle T2 M96/HSR-9905	9,451.00
Cell Cycle T2 M96/HSS-9901	IDT25927	Cell Cycle T2 M96/HSS-9901	9,451.00

Cell Cycle T2 R96/4ti-0770/c	IDT25928	Cell Cycle T2 R96/4ti-0770/c	9,451.00
Cell Cycle T2 R96/4ti-0910/C	IDT25929	Cell Cycle T2 R96/4ti-0910/C	9,451.00
Cell Cycle T2 R96/HSL-9901	IDT25930	Cell Cycle T2 R96/HSL-9901	9,451.00
Cell Cycle T2 R96/HSP-9955	IDT25931	Cell Cycle T2 R96/HSP-9955	9,451.00
Cell Cycle T2 R96/HSR-9905	IDT25932	Cell Cycle T2 R96/HSR-9905	9,451.00
Cell Cycle T2 R96/HSS-9901	IDT25933	Cell Cycle T2 R96/HSS-9901	9,451.00
Cell Cycle T3 H96/4ti-0770/c	IDT25934	Cell Cycle T3 H96/4ti-0770/c	9,451.00
Cell Cycle T3 H96/4ti-0910/C	IDT25935	Cell Cycle T3 H96/4ti-0910/C	9,451.00
Cell Cycle T3 H96/4ti-0951	IDT25936	Cell Cycle T3 H96/4ti-0951	9,451.00
Cell Cycle T3 H96/AB1900	IDT25937	Cell Cycle T3 H96/AB1900	9,451.00
Cell Cycle T3 H96/HSL-9901	IDT25938	Cell Cycle T3 H96/HSL-9901	9,451.00
Cell Cycle T3 H96/HSP-9955	IDT25939	Cell Cycle T3 H96/HSP-9955	9,451.00
Cell Cycle T3 H96/HSR-9905	IDT25940	Cell Cycle T3 H96/HSR-9905	9,451.00
Cell Cycle T3 H96/HSS-9901	IDT25941	Cell Cycle T3 H96/HSS-9901	9,451.00
Cell Cycle T3 M96/4ti-0770/c	IDT25942	Cell Cycle T3 M96/4ti-0770/c	9,451.00
Cell Cycle T3 M96/4ti-0910/C	IDT25943	Cell Cycle T3 M96/4ti-0910/C	9,451.00
Cell Cycle T3 M96/HSL-9901	IDT25944	Cell Cycle T3 M96/HSL-9901	9,451.00
Cell Cycle T3 M96/HSP-9955	IDT25945	Cell Cycle T3 M96/HSP-9955	9,451.00
Cell Cycle T3 M96/HSR-9905	IDT25946	Cell Cycle T3 M96/HSR-9905	9,451.00
Cell Cycle T3 M96/HSS-9901	IDT25947	Cell Cycle T3 M96/HSS-9901	9,451.00
Cell Cycle T3 R96/4ti-0770/c	IDT25948	Cell Cycle T3 R96/4ti-0770/c	9,451.00
Cell Cycle T3 R96/4ti-0910/C	IDT25949	Cell Cycle T3 R96/4ti-0910/C	9,451.00
Cell Cycle T3 R96/HSL-9901	IDT25950	Cell Cycle T3 R96/HSL-9901	9,451.00
Cell Cycle T3 R96/HSP-9955	IDT25951	Cell Cycle T3 R96/HSP-9955	9,451.00
Cell Cycle T3 R96/HSR-9905	IDT25952	Cell Cycle T3 R96/HSR-9905	9,451.00
Cell Cycle T3 R96/HSS-9901	IDT25953	Cell Cycle T3 R96/HSS-9901	9,451.00
Cell cycle T4 H96/HSL-9901	IDT25954	Cell cycle T4 H96/HSL-9901	9,451.00
Cell cycle T4 H96/HSP-9955	IDT25955	Cell cycle T4 H96/HSP-9955	9,451.00
CELL DEATH CMN H384/HSR-4801	IDT25956	CELL DEATH CMN H384/HSR-4801	20,962.00
CELL DEATH CMN H384/HSR-4805	IDT25957	CELL DEATH CMN H384/HSR-4805	23,865.00
CELL DEATH CMN H96/HSP-9955	IDT25958	CELL DEATH CMN H96/HSP-9955	9,451.00
CELL DEATH CMN H96/HSS-9901	IDT25959	CELL DEATH CMN H96/HSS-9901	20,962.00
CELL DEATH CMN M96/HSP-9955	IDT25960	CELL DEATH CMN M96/HSP-9955	9,451.00
CELL DEATH SAB R96/HSP-9955	IDT25961	CELL DEATH SAB R96/HSP-9955	9,451.00
CELL JUNCTION CMN M384/HSR-4805	IDT25962	CELL JUNCTION CMN M384/HSR-4805	23,865.00
CELL LINEAGE ID CMN H384/HSR-4801	IDT25963	CELL LINEAGE ID CMN H384/HSR-4801	23,865.00
CELL LINEAGE ID CMN H96/HSP-9955	IDT25964	CELL LINEAGE ID CMN H96/HSP-9955	9,451.00
CELL LINEAGE ID CMN M96/HSP-9955	IDT25965	CELL LINEAGE ID CMN M96/HSP-9955	9,451.00
CELL MOTILITY CMN H384/HSR-4805	IDT25966	CELL MOTILITY CMN H384/HSR-4805	23,865.00
CELL MOTILITY CMN H96/HSP-9955	IDT25967	CELL MOTILITY CMN H96/HSP-9955	7,538.00
CELL STRESS RESPONSES CMN H96/HSP-	IDT25968	CELL STRESS RESPONSES CMN H96/HSP-9955	9,451.00
CELL STRESS RESPONSES CMN H96/HSS-	IDT25969	CELL STRESS RESPONSES CMN H96/HSS-9901	9,451.00
CELL STRESS RESPONSES CMN M384/HSR-	IDT25970	CELL STRESS RESPONSES CMN M384/HSR-4801	20,962.00
CELL SURFACE MARKERS CMN H384/HSR-	IDT25971	CELL SURFACE MARKERS CMN H384/HSR-4805	23,865.00
CELL SURFACE MARKERS CMN M96/HSP-	IDT25972	CELL SURFACE MARKERS CMN M96/HSP-9955	7,538.00
CELL-MATRIX GLYCOCONJUG H384/HSR-	IDT25973	CELL-MATRIX GLYCOCONJUG H384/HSR-4801	23,865.00
CELL-MATRIX GLYCOCONJUG H384/HSR-	IDT25974	CELL-MATRIX GLYCOCONJUG H384/HSR-4805	23,865.00
CELL-MATRIX GLYCOCONJUG H96/4ti-	IDT25975	CELL-MATRIX GLYCOCONJUG H96/4ti-0770/c	9,451.00
CELL-MATRIX GLYCOCONJUG H96/4ti-	IDT25976	CELL-MATRIX GLYCOCONJUG H96/4ti-0910/C	9,451.00
CELL-MATRIX GLYCOCONJUG H96/4ti-0951	IDT25977	CELL-MATRIX GLYCOCONJUG H96/4ti-0951	9,451.00
CELL-MATRIX GLYCOCONJUG H96/AB1900	IDT25978	CELL-MATRIX GLYCOCONJUG H96/AB1900	9,451.00
CELL-MATRIX GLYCOCONJUG H96/HSL-	IDT25979	CELL-MATRIX GLYCOCONJUG H96/HSL-9901	9,451.00
CELL-MATRIX GLYCOCONJUG H96/HSP-	IDT25980	CELL-MATRIX GLYCOCONJUG H96/HSP-9955	9,451.00
CELL-MATRIX GLYCOCONJUG H96/HSR-	IDT25981	CELL-MATRIX GLYCOCONJUG H96/HSR-9905	9,451.00
CELL-MATRIX GLYCOCONJUG H96/HSS-	IDT25982	CELL-MATRIX GLYCOCONJUG H96/HSS-9901	9,451.00
CELL-MATRIX GLYCOCONJUG M384/HSR-	IDT25983	CELL-MATRIX GLYCOCONJUG M384/HSR-4801	23,865.00

CELL-MATRIX GLYCOCONJUG M384/HSR-	IDT25984	CELL-MATRIX GLYCOCONJUG M384/HSR-4805	23,865.00
CELL-MATRIX GLYCOCONJUG M96/4ti-	IDT25985	CELL-MATRIX GLYCOCONJUG M96/4ti-0770/c	9,451.00
CELL-MATRIX GLYCOCONJUG M96/4ti-	IDT25986	CELL-MATRIX GLYCOCONJUG M96/4ti-0910/C	9,451.00
CELL-MATRIX GLYCOCONJUG M96/HSL-	IDT25987	CELL-MATRIX GLYCOCONJUG M96/HSL-9901	9,451.00
CELL-MATRIX GLYCOCONJUG M96/HSP-	IDT25988	CELL-MATRIX GLYCOCONJUG M96/HSP-9955	9,451.00
CELL-MATRIX GLYCOCONJUG M96/HSR-	IDT25989	CELL-MATRIX GLYCOCONJUG M96/HSR-9905	9,451.00
CELL-MATRIX GLYCOCONJUG M96/HSS-	IDT25990	CELL-MATRIX GLYCOCONJUG M96/HSS-9901	9,451.00
CELL-MATRIX GLYCOCONJUG R384/HSR-	IDT25991	CELL-MATRIX GLYCOCONJUG R384/HSR-4801	23,865.00
CELL-MATRIX GLYCOCONJUG R384/HSR-	IDT25992	CELL-MATRIX GLYCOCONJUG R384/HSR-4805	23,865.00
CELL-MATRIX GLYCOCONJUG R96/HSR-	IDT25993	CELL-MATRIX GLYCOCONJUG R96/HSR-9905	9,451.00
Cellular Research Cy3 Control Oligo	IDT25994	Cellular Research Cy3 Control Oligo ESI - Mixed Bases	9,288.00
Cellular Research N1 Universal Primer	IDT25995	Cellular Research N1 Universal Primer ESI - Mixed Bases	9,288.00
Cellular Research Tye-Universal PCR Primer	IDT25996	Cellular Research Tye-Universal PCR Primer ESI - Mixed	9,288.00
Cellular Research Universal Primer	IDT25997	Cellular Research Universal Primer ESI - Mixed Bases	9,288.00
Cellular Senescence (SAB Target List)	IDT25998	Cellular Senescence (SAB Target List) R96/HSL-9901	7,538.00
CELLULAR SENESCENCE CMN H384/HSR-	IDT25999	CELLULAR SENESCENCE CMN H384/HSR-4801	23,865.00
CELLULAR SENESCENCE CMN H384/HSR-	IDT26000	CELLULAR SENESCENCE CMN H384/HSR-4805	20,962.00
CELLULAR SENESCENCE CMN H96/HSP-	IDT26001	CELLULAR SENESCENCE CMN H96/HSP-9955	9,451.00
CELLULAR SENESCENCE CMN H96/HSS-9901	IDT26002	CELLULAR SENESCENCE CMN H96/HSS-9901	7,538.00
CELLULAR SENESCENCE CMN M384/HSR-	IDT26003	CELLULAR SENESCENCE CMN M384/HSR-4801	23,865.00
CELLULAR SENESCENCE CMN M96/HSL-	IDT26004	CELLULAR SENESCENCE CMN M96/HSL-9901	7,538.00
CELLULAR SENESCENCE CMN M96/HSP-	IDT26005	CELLULAR SENESCENCE CMN M96/HSP-9955	9,451.00
CELLULAR SENESCENCE CMN M96/HSS-	IDT26006	CELLULAR SENESCENCE CMN M96/HSS-9901	7,538.00
CELLULAR SENESCENCE SAB R384/HSR-	IDT26007	CELLULAR SENESCENCE SAB R384/HSR-4801p	23,865.00
CELLULAR SENESCENCE SAB R384/HSR-	IDT26008	CELLULAR SENESCENCE SAB R384/HSR-4805P	20,962.00
CEREBROVAS DIS T1 H96/HSP-9955	IDT26009	CEREBROVAS DIS T1 H96/HSP-9955	9,451.00
CFTR ACT GSNO H384/HSR-4801	IDT26010	CFTR ACT GSNO H384/HSR-4801	23,865.00
CFTR ACT GSNO H384/HSR-4805	IDT26011	CFTR ACT GSNO H384/HSR-4805	23,865.00
CFTR ACT GSNO H96/4ti-0770/c	IDT26012	CFTR ACT GSNO H96/4ti-0770/c	9,451.00
CFTR ACT GSNO H96/4ti-0910/C	IDT26013	CFTR ACT GSNO H96/4ti-0910/C	9,451.00
CFTR ACT GSNO H96/4ti-0951	IDT26014	CFTR ACT GSNO H96/4ti-0951	9,451.00
CFTR ACT GSNO H96/AB1900	IDT26015	CFTR ACT GSNO H96/AB1900	9,451.00
CFTR ACT GSNO H96/HSL-9901	IDT26016	CFTR ACT GSNO H96/HSL-9901	9,451.00
CFTR ACT GSNO H96/HSP-9955	IDT26017	CFTR ACT GSNO H96/HSP-9955	9,451.00
CFTR ACT GSNO H96/HSR-9905	IDT26018	CFTR ACT GSNO H96/HSR-9905	9,451.00
CFTR ACT GSNO H96/HSS-9901	IDT26019	CFTR ACT GSNO H96/HSS-9901	9,451.00
CFTR ACT GSNO M384/HSR-4801	IDT26020	CFTR ACT GSNO M384/HSR-4801	23,865.00
CFTR ACT GSNO M384/HSR-4805	IDT26021	CFTR ACT GSNO M384/HSR-4805	23,865.00
CFTR ACT GSNO M96/4ti-0770/c	IDT26022	CFTR ACT GSNO M96/4ti-0770/c	9,451.00
CFTR ACT GSNO M96/4ti-0910/C	IDT26023	CFTR ACT GSNO M96/4ti-0910/C	9,451.00
CFTR ACT GSNO M96/HSL-9901	IDT26024	CFTR ACT GSNO M96/HSL-9901	9,451.00
CFTR ACT GSNO M96/HSP-9955	IDT26025	CFTR ACT GSNO M96/HSP-9955	9,451.00
CFTR ACT GSNO M96/HSR-9905	IDT26026	CFTR ACT GSNO M96/HSR-9905	9,451.00
CFTR ACT GSNO M96/HSS-9901	IDT26027	CFTR ACT GSNO M96/HSS-9901	9,451.00
CFTR ACTIVITY REG H384/HSR-4801	IDT26028	CFTR ACTIVITY REG H384/HSR-4801	23,865.00
CFTR ACTIVITY REG H384/HSR-4805	IDT26029	CFTR ACTIVITY REG H384/HSR-4805	23,865.00
CFTR ACTIVITY REG H96/4ti-0770/c	IDT26030	CFTR ACTIVITY REG H96/4ti-0770/c	9,451.00
CFTR ACTIVITY REG H96/4ti-0910/C	IDT26031	CFTR ACTIVITY REG H96/4ti-0910/C	9,451.00
CFTR ACTIVITY REG H96/4ti-0951	IDT26032	CFTR ACTIVITY REG H96/4ti-0951	9,451.00
CFTR ACTIVITY REG H96/AB1900	IDT26033	CFTR ACTIVITY REG H96/AB1900	9,451.00
CFTR ACTIVITY REG H96/HSL-9901	IDT26034	CFTR ACTIVITY REG H96/HSL-9901	9,451.00
CFTR ACTIVITY REG H96/HSP-9955	IDT26035	CFTR ACTIVITY REG H96/HSP-9955	9,451.00
CFTR ACTIVITY REG H96/HSR-9905	IDT26036	CFTR ACTIVITY REG H96/HSR-9905	9,451.00
CFTR ACTIVITY REG H96/HSS-9901	IDT26037	CFTR ACTIVITY REG H96/HSS-9901	9,451.00
CFTR ACTIVITY REG M384/HSR-4801	IDT26038	CFTR ACTIVITY REG M384/HSR-4801	23,865.00
CFTR ACTIVITY REG M384/HSR-4805	IDT26039	CFTR ACTIVITY REG M384/HSR-4805	23,865.00

CFTR ACTIVITY REG M96/4ti-0770/c	IDT26040	CFTR ACTIVITY REG M96/4ti-0770/c	9,451.00
CFTR ACTIVITY REG M96/4ti-0910/C	IDT26041	CFTR ACTIVITY REG M96/4ti-0910/C	9,451.00
CFTR ACTIVITY REG M96/HSL-9901	IDT26042	CFTR ACTIVITY REG M96/HSL-9901	9,451.00
CFTR ACTIVITY REG M96/HSP-9955	IDT26043	CFTR ACTIVITY REG M96/HSP-9955	9,451.00
CFTR ACTIVITY REG M96/HSR-9905	IDT26044	CFTR ACTIVITY REG M96/HSR-9905	9,451.00
CFTR ACTIVITY REG M96/HSS-9901	IDT26045	CFTR ACTIVITY REG M96/HSS-9901	9,451.00
CFTR FOLDING MATURATION H384/HSR-	IDT26046	CFTR FOLDING MATURATION H384/HSR-4801	23,865.00
CFTR FOLDING MATURATION H384/HSR-	IDT26047	CFTR FOLDING MATURATION H384/HSR-4805	23,865.00
CFTR FOLDING MATURATION H96/4ti-	IDT26048	CFTR FOLDING MATURATION H96/4ti-0770/c	9,451.00
CFTR FOLDING MATURATION H96/4ti-	IDT26049	CFTR FOLDING MATURATION H96/4ti-0910/C	9,451.00
CFTR FOLDING MATURATION H96/4ti-0951	IDT26050	CFTR FOLDING MATURATION H96/4ti-0951	9,451.00
CFTR FOLDING MATURATION H96/AB1900	IDT26051	CFTR FOLDING MATURATION H96/AB1900	9,451.00
CFTR FOLDING MATURATION H96/HSL-	IDT26052	CFTR FOLDING MATURATION H96/HSL-9901	9,451.00
CFTR FOLDING MATURATION H96/HSP-	IDT26053	CFTR FOLDING MATURATION H96/HSP-9955	9,451.00
CFTR FOLDING MATURATION H96/HSR-	IDT26054	CFTR FOLDING MATURATION H96/HSR-9905	9,451.00
CFTR FOLDING MATURATION H96/HSS-	IDT26055	CFTR FOLDING MATURATION H96/HSS-9901	9,451.00
CFTR FOLDING MATURATION M384/HSR-	IDT26056	CFTR FOLDING MATURATION M384/HSR-4801	23,865.00
CFTR FOLDING MATURATION M384/HSR-	IDT26057	CFTR FOLDING MATURATION M384/HSR-4805	23,865.00
CFTR FOLDING MATURATION M96/4ti-	IDT26058	CFTR FOLDING MATURATION M96/4ti-0770/c	9,451.00
CFTR FOLDING MATURATION M96/4ti-	IDT26059	CFTR FOLDING MATURATION M96/4ti-0910/C	9,451.00
CFTR FOLDING MATURATION M96/HSL-	IDT26060	CFTR FOLDING MATURATION M96/HSL-9901	9,451.00
CFTR FOLDING MATURATION M96/HSP-	IDT26061	CFTR FOLDING MATURATION M96/HSP-9955	9,451.00
CFTR FOLDING MATURATION M96/HSR-	IDT26062	CFTR FOLDING MATURATION M96/HSR-9905	9,451.00
CFTR FOLDING MATURATION M96/HSS-	IDT26063	CFTR FOLDING MATURATION M96/HSS-9901	9,451.00
CFTR REG AIRWAY ION CHAN H384/HSR-	IDT26064	CFTR REG AIRWAY ION CHAN H384/HSR-4801	23,865.00
CFTR REG AIRWAY ION CHAN H384/HSR-	IDT26065	CFTR REG AIRWAY ION CHAN H384/HSR-4805	23,865.00
CFTR REG AIRWAY ION CHAN H96/4ti-	IDT26066	CFTR REG AIRWAY ION CHAN H96/4ti-0770/c	9,451.00
CFTR REG AIRWAY ION CHAN H96/4ti-	IDT26067	CFTR REG AIRWAY ION CHAN H96/4ti-0910/C	9,451.00
CFTR REG AIRWAY ION CHAN H96/4ti-0951	IDT26068	CFTR REG AIRWAY ION CHAN H96/4ti-0951	9,451.00
CFTR REG AIRWAY ION CHAN H96/AB1900	IDT26069	CFTR REG AIRWAY ION CHAN H96/AB1900	9,451.00
CFTR REG AIRWAY ION CHAN H96/HSL-	IDT26070	CFTR REG AIRWAY ION CHAN H96/HSL-9901	9,451.00
CFTR REG AIRWAY ION CHAN H96/HSP-	IDT26071	CFTR REG AIRWAY ION CHAN H96/HSP-9955	9,451.00
CFTR REG AIRWAY ION CHAN H96/HSR-	IDT26072	CFTR REG AIRWAY ION CHAN H96/HSR-9905	9,451.00
CFTR REG AIRWAY ION CHAN H96/HSS-	IDT26073	CFTR REG AIRWAY ION CHAN H96/HSS-9901	9,451.00
CFTR REG AIRWAY ION CHAN M384/HSR-	IDT26074	CFTR REG AIRWAY ION CHAN M384/HSR-4801	23,865.00
CFTR REG AIRWAY ION CHAN M384/HSR-	IDT26075	CFTR REG AIRWAY ION CHAN M384/HSR-4805	23,865.00
CFTR REG AIRWAY ION CHAN M96/4ti-	IDT26076	CFTR REG AIRWAY ION CHAN M96/4ti-0770/c	9,451.00
CFTR REG AIRWAY ION CHAN M96/4ti-	IDT26077	CFTR REG AIRWAY ION CHAN M96/4ti-0910/C	9,451.00
CFTR REG AIRWAY ION CHAN M96/HSL-	IDT26078	CFTR REG AIRWAY ION CHAN M96/HSL-9901	9,451.00
CFTR REG AIRWAY ION CHAN M96/HSP-	IDT26079	CFTR REG AIRWAY ION CHAN M96/HSP-9955	9,451.00
CFTR REG AIRWAY ION CHAN M96/HSR-	IDT26080	CFTR REG AIRWAY ION CHAN M96/HSR-9905	9,451.00
CFTR REG AIRWAY ION CHAN M96/HSS-	IDT26081	CFTR REG AIRWAY ION CHAN M96/HSS-9901	9,451.00
CFTR TRANSLATION H384/HSR-4801	IDT26082	CFTR TRANSLATION H384/HSR-4801	23,865.00
CFTR TRANSLATION H384/HSR-4805	IDT26083	CFTR TRANSLATION H384/HSR-4805	23,865.00
CFTR TRANSLATION H96/4ti-0770/c	IDT26084	CFTR TRANSLATION H96/4ti-0770/c	9,451.00
CFTR TRANSLATION H96/4ti-0910/C	IDT26085	CFTR TRANSLATION H96/4ti-0910/C	9,451.00
CFTR TRANSLATION H96/4ti-0951	IDT26086	CFTR TRANSLATION H96/4ti-0951	9,451.00
CFTR TRANSLATION H96/AB1900	IDT26087	CFTR TRANSLATION H96/AB1900	9,451.00
CFTR TRANSLATION H96/HSL-9901	IDT26088	CFTR TRANSLATION H96/HSL-9901	9,451.00
CFTR TRANSLATION H96/HSP-9955	IDT26089	CFTR TRANSLATION H96/HSP-9955	9,451.00
CFTR TRANSLATION H96/HSR-9905	IDT26090	CFTR TRANSLATION H96/HSR-9905	9,451.00
CFTR TRANSLATION H96/HSS-9901	IDT26091	CFTR TRANSLATION H96/HSS-9901	9,451.00
CFTR TRANSLATION M384/HSR-4801	IDT26092	CFTR TRANSLATION M384/HSR-4801	23,865.00
CFTR TRANSLATION M384/HSR-4805	IDT26093	CFTR TRANSLATION M384/HSR-4805	23,865.00
CFTR TRANSLATION M96/4ti-0770/c	IDT26094	CFTR TRANSLATION M96/4ti-0770/c	9,451.00
CFTR TRANSLATION M96/4ti-0910/C	IDT26095	CFTR TRANSLATION M96/4ti-0910/C	9,451.00

CFTR TRANSLATION M96/HSL-9901	IDT26096	CFTR TRANSLATION M96/HSL-9901	9,451.00
CFTR TRANSLATION M96/HSP-9955	IDT26097	CFTR TRANSLATION M96/HSP-9955	9,451.00
CFTR TRANSLATION M96/HSR-9905	IDT26098	CFTR TRANSLATION M96/HSR-9905	9,451.00
CFTR TRANSLATION M96/HSS-9901	IDT26099	CFTR TRANSLATION M96/HSS-9901	9,451.00
CHAGAS CARDIOMYOPATHY M96/HSL-	IDT26100	CHAGAS CARDIOMYOPATHY M96/HSL-9901	9,451.00
CHEMOKINE & RECEPTORS CMN H384/HSR-	IDT26101	CHEMOKINE & RECEPTORS CMN H384/HSR-4805	23,865.00
CHEMOKINE & RECEPTORS CMN H96/HSP-	IDT26102	CHEMOKINE & RECEPTORS CMN H96/HSP-9955	9,451.00
CHEMOKINE & RECEPTORS CMN M384/HSR	IDT26103	CHEMOKINE & RECEPTORS CMN M384/HSR-4805	23,865.00
CHEMOKINE & RECEPTORS CMN M96/HSP-	IDT26104	CHEMOKINE & RECEPTORS CMN M96/HSP-9955	9,451.00
CHEMOKINES RECEPTORS SAB R384/HSR-	IDT26105	CHEMOKINES RECEPTORS SAB R384/HSR-4805p	23,865.00
CHEMOTAXIS H384/HSR-4801	IDT26106	CHEMOTAXIS H384/HSR-4801	23,865.00
CHEMOTAXIS H384/HSR-4805	IDT26107	CHEMOTAXIS H384/HSR-4805	23,865.00
CHEMOTAXIS H96/4ti-0770/c	IDT26108	CHEMOTAXIS H96/4ti-0770/c	9,451.00
CHEMOTAXIS H96/4ti-0910/C	IDT26109	CHEMOTAXIS H96/4ti-0910/C	9,451.00
CHEMOTAXIS H96/4ti-0951	IDT26110	CHEMOTAXIS H96/4ti-0951	9,451.00
CHEMOTAXIS H96/AB1900	IDT26111	CHEMOTAXIS H96/AB1900	9,451.00
CHEMOTAXIS H96/HSL-9901	IDT26112	CHEMOTAXIS H96/HSL-9901	9,451.00
CHEMOTAXIS H96/HSP-9955	IDT26113	CHEMOTAXIS H96/HSP-9955	9,451.00
CHEMOTAXIS H96/HSR-9905	IDT26114	CHEMOTAXIS H96/HSR-9905	9,451.00
CHEMOTAXIS H96/HSS-9901	IDT26115	CHEMOTAXIS H96/HSS-9901	9,451.00
CHEMOTAXIS M384/HSR-4801	IDT26116	CHEMOTAXIS M384/HSR-4801	23,865.00
CHEMOTAXIS M384/HSR-4805	IDT26117	CHEMOTAXIS M384/HSR-4805	23,865.00
CHEMOTAXIS M96/4ti-0770/c	IDT26118	CHEMOTAXIS M96/4ti-0770/c	9,451.00
CHEMOTAXIS M96/4ti-0910/C	IDT26119	CHEMOTAXIS M96/4ti-0910/C	9,451.00
CHEMOTAXIS M96/HSL-9901	IDT26120	CHEMOTAXIS M96/HSL-9901	9,451.00
CHEMOTAXIS M96/HSP-9955	IDT26121	CHEMOTAXIS M96/HSP-9955	9,451.00
CHEMOTAXIS M96/HSR-9905	IDT26122	CHEMOTAXIS M96/HSR-9905	9,451.00
CHEMOTAXIS M96/HSS-9901	IDT26123	CHEMOTAXIS M96/HSS-9901	9,451.00
Chemotaxis T1 H384/HSR-4805	IDT26124	Chemotaxis T1 H384/HSR-4805	23,865.00
Chemotaxis T2 M96/HSS-9901	IDT26125	Chemotaxis T2 M96/HSS-9901	9,451.00
CHOLANGIOCARCINOMA H96/HSS-9901	IDT26126	CHOLANGIOCARCINOMA H96/HSS-9901	9,451.00
CHOLEST SPHINGO DISTRIB H384/HSR-4801	IDT26127	CHOLEST SPHINGO DISTRIB H384/HSR-4801	23,865.00
CHOLEST SPHINGO DISTRIB H384/HSR-4805	IDT26128	CHOLEST SPHINGO DISTRIB H384/HSR-4805	23,865.00
CHOLEST SPHINGO DISTRIB H96/4ti-0770/c	IDT26129	CHOLEST SPHINGO DISTRIB H96/4ti-0770/c	9,451.00
CHOLEST SPHINGO DISTRIB H96/4ti-0910/C	IDT26130	CHOLEST SPHINGO DISTRIB H96/4ti-0910/C	9,451.00
CHOLEST SPHINGO DISTRIB H96/4ti-0951	IDT26131	CHOLEST SPHINGO DISTRIB H96/4ti-0951	9,451.00
CHOLEST SPHINGO DISTRIB H96/AB1900	IDT26132	CHOLEST SPHINGO DISTRIB H96/AB1900	9,451.00
CHOLEST SPHINGO DISTRIB H96/HSL-9901	IDT26133	CHOLEST SPHINGO DISTRIB H96/HSL-9901	9,451.00
CHOLEST SPHINGO DISTRIB H96/HSP-9955	IDT26134	CHOLEST SPHINGO DISTRIB H96/HSP-9955	9,451.00
CHOLEST SPHINGO DISTRIB H96/HSR-9905	IDT26135	CHOLEST SPHINGO DISTRIB H96/HSR-9905	9,451.00
CHOLEST SPHINGO DISTRIB H96/HSS-9901	IDT26136	CHOLEST SPHINGO DISTRIB H96/HSS-9901	9,451.00
CHOLEST SPHINGO DISTRIB M384/HSR-	IDT26137	CHOLEST SPHINGO DISTRIB M384/HSR-4801	23,865.00
CHOLEST SPHINGO DISTRIB M384/HSR-	IDT26138	CHOLEST SPHINGO DISTRIB M384/HSR-4805	23,865.00
CHOLEST SPHINGO DISTRIB M96/4ti-0770/c	IDT26139	CHOLEST SPHINGO DISTRIB M96/4ti-0770/c	9,451.00
CHOLEST SPHINGO DISTRIB M96/4ti-	IDT26140	CHOLEST SPHINGO DISTRIB M96/4ti-0910/C	9,451.00
CHOLEST SPHINGO DISTRIB M96/HSL-9901	IDT26141	CHOLEST SPHINGO DISTRIB M96/HSL-9901	9,451.00
CHOLEST SPHINGO DISTRIB M96/HSP-9955	IDT26142	CHOLEST SPHINGO DISTRIB M96/HSP-9955	9,451.00
CHOLEST SPHINGO DISTRIB M96/HSR-9905	IDT26143	CHOLEST SPHINGO DISTRIB M96/HSR-9905	9,451.00
CHOLEST SPHINGO DISTRIB M96/HSS-9901	IDT26144	CHOLEST SPHINGO DISTRIB M96/HSS-9901	9,451.00
CHOLEST SPHINGO ENDOSOME H384/HSR-	IDT26145	CHOLEST SPHINGO ENDOSOME H384/HSR-4801	23,865.00
CHOLEST SPHINGO ENDOSOME H384/HSR-	IDT26146	CHOLEST SPHINGO ENDOSOME H384/HSR-4805	23,865.00
CHOLEST SPHINGO ENDOSOME H96/4ti-	IDT26147	CHOLEST SPHINGO ENDOSOME H96/4ti-0770/c	9,451.00
CHOLEST SPHINGO ENDOSOME H96/4ti-	IDT26148	CHOLEST SPHINGO ENDOSOME H96/4ti-0910/C	9,451.00
CHOLEST SPHINGO ENDOSOME H96/4ti-	IDT26149	CHOLEST SPHINGO ENDOSOME H96/4ti-0951	9,451.00
CHOLEST SPHINGO ENDOSOME	IDT26150	CHOLEST SPHINGO ENDOSOME H96/AB1900	9,451.00
CHOLEST SPHINGO ENDOSOME H96/HSL-	IDT26151	CHOLEST SPHINGO ENDOSOME H96/HSL-9901	9,451.00

CHOLEST SPHINGO ENDOSOME H96/HSP-	IDT26152	CHOLEST SPHINGO ENDOSOME H96/HSP-9955	9,451.00
CHOLEST SPHINGO ENDOSOME H96/HSR-	IDT26153	CHOLEST SPHINGO ENDOSOME H96/HSR-9905	9,451.00
CHOLEST SPHINGO ENDOSOME H96/HSS-	IDT26154	CHOLEST SPHINGO ENDOSOME H96/HSS-9901	9,451.00
CHOLEST SPHINGO ENDOSOME M384/HSR-	IDT26155	CHOLEST SPHINGO ENDOSOME M384/HSR-4801	23,865.00
CHOLEST SPHINGO ENDOSOME M384/HSR-	IDT26156	CHOLEST SPHINGO ENDOSOME M384/HSR-4805	23,865.00
CHOLEST SPHINGO ENDOSOME M96/4ti-	IDT26157	CHOLEST SPHINGO ENDOSOME M96/4ti-0770/c	9,451.00
CHOLEST SPHINGO ENDOSOME M96/4ti-	IDT26158	CHOLEST SPHINGO ENDOSOME M96/4ti-0910/C	9,451.00
CHOLEST SPHINGO ENDOSOME M96/HSL-	IDT26159	CHOLEST SPHINGO ENDOSOME M96/HSL-9901	9,451.00
CHOLEST SPHINGO ENDOSOME M96/HSP-	IDT26160	CHOLEST SPHINGO ENDOSOME M96/HSP-9955	9,451.00
CHOLEST SPHINGO ENDOSOME M96/HSR-	IDT26161	CHOLEST SPHINGO ENDOSOME M96/HSR-9905	9,451.00
CHOLEST SPHINGO ENDOSOME M96/HSS-	IDT26162	CHOLEST SPHINGO ENDOSOME M96/HSS-9901	9,451.00
CHOLEST SPHINGO GENERIC H384/HSR-	IDT26163	CHOLEST SPHINGO GENERIC H384/HSR-4801	23,865.00
CHOLEST SPHINGO GENERIC H384/HSR-	IDT26164	CHOLEST SPHINGO GENERIC H384/HSR-4805	23,865.00
CHOLEST SPHINGO GENERIC H96/4ti-	IDT26165	CHOLEST SPHINGO GENERIC H96/4ti-0770/c	9,451.00
CHOLEST SPHINGO GENERIC H96/4ti-	IDT26166	CHOLEST SPHINGO GENERIC H96/4ti-0910/C	9,451.00
CHOLEST SPHINGO GENERIC H96/4ti-0951	IDT26167	CHOLEST SPHINGO GENERIC H96/4ti-0951	9,451.00
CHOLEST SPHINGO GENERIC H96/AB1900	IDT26168	CHOLEST SPHINGO GENERIC H96/AB1900	9,451.00
CHOLEST SPHINGO GENERIC H96/HSL-9901	IDT26169	CHOLEST SPHINGO GENERIC H96/HSL-9901	9,451.00
CHOLEST SPHINGO GENERIC H96/HSP-9955	IDT26170	CHOLEST SPHINGO GENERIC H96/HSP-9955	9,451.00
CHOLEST SPHINGO GENERIC H96/HSR-9905	IDT26171	CHOLEST SPHINGO GENERIC H96/HSR-9905	9,451.00
CHOLEST SPHINGO GENERIC H96/HSS-9901	IDT26172	CHOLEST SPHINGO GENERIC H96/HSS-9901	9,451.00
CHOLEST SPHINGO GENERIC M384/HSR-	IDT26173	CHOLEST SPHINGO GENERIC M384/HSR-4801	23,865.00
CHOLEST SPHINGO GENERIC M384/HSR-	IDT26174	CHOLEST SPHINGO GENERIC M384/HSR-4805	23,865.00
CHOLEST SPHINGO GENERIC M96/4ti-	IDT26175	CHOLEST SPHINGO GENERIC M96/4ti-0770/c	9,451.00
CHOLEST SPHINGO GENERIC M96/4ti-	IDT26176	CHOLEST SPHINGO GENERIC M96/4ti-0910/C	9,451.00
CHOLEST SPHINGO GENERIC M96/HSL-9901	IDT26177	CHOLEST SPHINGO GENERIC M96/HSL-9901	9,451.00
CHOLEST SPHINGO GENERIC M96/HSP-	IDT26178	CHOLEST SPHINGO GENERIC M96/HSP-9955	9,451.00
CHOLEST SPHINGO GENERIC M96/HSR-	IDT26179	CHOLEST SPHINGO GENERIC M96/HSR-9905	9,451.00
CHOLEST SPHINGO GENERIC M96/HSS-9901	IDT26180	CHOLEST SPHINGO GENERIC M96/HSS-9901	9,451.00
CHOLEST SPHINGO GOLGI ER H384/HSR-	IDT26181	CHOLEST SPHINGO GOLGI ER H384/HSR-4801	23,865.00
CHOLEST SPHINGO GOLGI ER H384/HSR-	IDT26182	CHOLEST SPHINGO GOLGI ER H384/HSR-4805	23,865.00
CHOLEST SPHINGO GOLGI ER H96/4ti-	IDT26183	CHOLEST SPHINGO GOLGI ER H96/4ti-0770/c	9,451.00
CHOLEST SPHINGO GOLGI ER H96/4ti-	IDT26184	CHOLEST SPHINGO GOLGI ER H96/4ti-0910/C	9,451.00
CHOLEST SPHINGO GOLGI ER H96/4ti-0951	IDT26185	CHOLEST SPHINGO GOLGI ER H96/4ti-0951	9,451.00
CHOLEST SPHINGO GOLGI ER H96/AB1900	IDT26186	CHOLEST SPHINGO GOLGI ER H96/AB1900	9,451.00
CHOLEST SPHINGO GOLGI ER H96/HSL-9901	IDT26187	CHOLEST SPHINGO GOLGI ER H96/HSL-9901	9,451.00
CHOLEST SPHINGO GOLGI ER H96/HSP-	IDT26188	CHOLEST SPHINGO GOLGI ER H96/HSP-9955	9,451.00
CHOLEST SPHINGO GOLGI ER H96/HSR-	IDT26189	CHOLEST SPHINGO GOLGI ER H96/HSR-9905	9,451.00
CHOLEST SPHINGO GOLGI ER H96/HSS-	IDT26190	CHOLEST SPHINGO GOLGI ER H96/HSS-9901	9,451.00
CHOLEST SPHINGO GOLGI ER M384/HSR-	IDT26191	CHOLEST SPHINGO GOLGI ER M384/HSR-4801	23,865.00
CHOLEST SPHINGO GOLGI ER M384/HSR-	IDT26192	CHOLEST SPHINGO GOLGI ER M384/HSR-4805	23,865.00
CHOLEST SPHINGO GOLGI ER M96/4ti-	IDT26193	CHOLEST SPHINGO GOLGI ER M96/4ti-0770/c	9,451.00
CHOLEST SPHINGO GOLGI ER M96/4ti-	IDT26194	CHOLEST SPHINGO GOLGI ER M96/4ti-0910/C	9,451.00
CHOLEST SPHINGO GOLGI ER M96/HSL-	IDT26195	CHOLEST SPHINGO GOLGI ER M96/HSL-9901	9,451.00
CHOLEST SPHINGO GOLGI ER M96/HSP-	IDT26196	CHOLEST SPHINGO GOLGI ER M96/HSP-9955	9,451.00
CHOLEST SPHINGO GOLGI ER M96/HSR-	IDT26197	CHOLEST SPHINGO GOLGI ER M96/HSR-9905	9,451.00
CHOLEST SPHINGO GOLGI ER M96/HSS-	IDT26198	CHOLEST SPHINGO GOLGI ER M96/HSS-9901	9,451.00
CHOLEST SPHINGO MEMBRANE H384/HSR-	IDT26199	CHOLEST SPHINGO MEMBRANE H384/HSR-4801	23,865.00
CHOLEST SPHINGO MEMBRANE H384/HSR-	IDT26200	CHOLEST SPHINGO MEMBRANE H384/HSR-4805	23,865.00
CHOLEST SPHINGO MEMBRANE H96/4ti-	IDT26201	CHOLEST SPHINGO MEMBRANE H96/4ti-0770/c	9,451.00
CHOLEST SPHINGO MEMBRANE H96/4ti-	IDT26202	CHOLEST SPHINGO MEMBRANE H96/4ti-0910/C	9,451.00
CHOLEST SPHINGO MEMBRANE H96/4ti-	IDT26203	CHOLEST SPHINGO MEMBRANE H96/4ti-0951	9,451.00
CHOLEST SPHINGO MEMBRANE	IDT26204	CHOLEST SPHINGO MEMBRANE H96/AB1900	9,451.00
CHOLEST SPHINGO MEMBRANE H96/HSL-	IDT26205	CHOLEST SPHINGO MEMBRANE H96/HSL-9901	9,451.00
CHOLEST SPHINGO MEMBRANE H96/HSP-	IDT26206	CHOLEST SPHINGO MEMBRANE H96/HSP-9955	9,451.00
CHOLEST SPHINGO MEMBRANE H96/HSR-	IDT26207	CHOLEST SPHINGO MEMBRANE H96/HSR-9905	9,451.00

CHOLEST SPHINGO MEMBRANE H96/HSS-	IDT26208	CHOLEST SPHINGO MEMBRANE H96/HSS-9901	9,451.00
CHOLEST SPHINGO MEMBRANE M384/HSR-	IDT26209	CHOLEST SPHINGO MEMBRANE M384/HSR-4801	23,865.00
CHOLEST SPHINGO MEMBRANE M384/HSR-	IDT26210	CHOLEST SPHINGO MEMBRANE M384/HSR-4805	23,865.00
CHOLEST SPHINGO MEMBRANE M96/4ti-	IDT26211	CHOLEST SPHINGO MEMBRANE M96/4ti-0770/c	9,451.00
CHOLEST SPHINGO MEMBRANE M96/4ti-	IDT26212	CHOLEST SPHINGO MEMBRANE M96/4ti-0910/C	9,451.00
CHOLEST SPHINGO MEMBRANE M96/HSL-	IDT26213	CHOLEST SPHINGO MEMBRANE M96/HSL-9901	9,451.00
CHOLEST SPHINGO MEMBRANE M96/HSP-	IDT26214	CHOLEST SPHINGO MEMBRANE M96/HSP-9955	9,451.00
CHOLEST SPHINGO MEMBRANE M96/HSR-	IDT26215	CHOLEST SPHINGO MEMBRANE M96/HSR-9905	9,451.00
CHOLEST SPHINGO MEMBRANE M96/HSS-	IDT26216	CHOLEST SPHINGO MEMBRANE M96/HSS-9901	9,451.00
CHOLESTASIS H384/HSR-4801	IDT26217	CHOLESTASIS H384/HSR-4801	20,962.00
ChREBP regulation pthwy H384/HSR-4801	IDT26218	ChREBP regulation pthwy H384/HSR-4801	23,865.00
ChREBP regulation pthwy H384/HSR-4805	IDT26219	ChREBP regulation pthwy H384/HSR-4805	23,865.00
ChREBP regulation pthwy H96/4ti-0770/c	IDT26220	ChREBP regulation pthwy H96/4ti-0770/c	9,451.00
ChREBP regulation pthwy H96/4ti-0910/C	IDT26221	ChREBP regulation pthwy H96/4ti-0910/C	9,451.00
ChREBP regulation pthwy H96/HSL-9901	IDT26222	ChREBP regulation pthwy H96/HSL-9901	9,451.00
ChREBP regulation pthwy H96/HSP-9955	IDT26223	ChREBP regulation pthwy H96/HSP-9955	9,451.00
ChREBP regulation pthwy H96/HSR-9905	IDT26224	ChREBP regulation pthwy H96/HSR-9905	9,451.00
ChREBP regulation pthwy H96/HSS-9901	IDT26225	ChREBP regulation pthwy H96/HSS-9901	9,451.00
ChREBP regulation pthwy M384/HSR-4801	IDT26226	ChREBP regulation pthwy M384/HSR-4801	23,865.00
ChREBP regulation pthwy M384/HSR-4805	IDT26227	ChREBP regulation pthwy M384/HSR-4805	23,865.00
ChREBP regulation pthwy M96/4ti-0770/c	IDT26228	ChREBP regulation pthwy M96/4ti-0770/c	9,451.00
ChREBP regulation pthwy M96/4ti-0910/C	IDT26229	ChREBP regulation pthwy M96/4ti-0910/C	9,451.00
ChREBP regulation pthwy M96/HSL-9901	IDT26230	ChREBP regulation pthwy M96/HSL-9901	9,451.00
ChREBP regulation pthwy M96/HSP-9955	IDT26231	ChREBP regulation pthwy M96/HSP-9955	9,451.00
ChREBP regulation pthwy M96/HSR-9905	IDT26232	ChREBP regulation pthwy M96/HSR-9905	9,451.00
ChREBP regulation pthwy M96/HSS-9901	IDT26233	ChREBP regulation pthwy M96/HSS-9901	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26234	CHROM CONDEN PROMETAPHASE H384/HSR-4801	23,865.00
CHROM CONDEN PROMETAPHASE	IDT26235	CHROM CONDEN PROMETAPHASE H384/HSR-4805	23,865.00
CHROM CONDEN PROMETAPHASE H96/4ti-	IDT26236	CHROM CONDEN PROMETAPHASE H96/4ti-0770/c	9,451.00
CHROM CONDEN PROMETAPHASE H96/4ti-	IDT26237	CHROM CONDEN PROMETAPHASE H96/4ti-0910/C	9,451.00
CHROM CONDEN PROMETAPHASE H96/4ti-	IDT26238	CHROM CONDEN PROMETAPHASE H96/4ti-0951	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26239	CHROM CONDEN PROMETAPHASE H96/AB1900	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26240	CHROM CONDEN PROMETAPHASE H96/HSL-9901	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26241	CHROM CONDEN PROMETAPHASE H96/HSP-9955	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26242	CHROM CONDEN PROMETAPHASE H96/HSR-9905	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26243	CHROM CONDEN PROMETAPHASE H96/HSS-9901	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26244	CHROM CONDEN PROMETAPHASE M384/HSR-4801	23,865.00
CHROM CONDEN PROMETAPHASE	IDT26245	CHROM CONDEN PROMETAPHASE M384/HSR-4805	23,865.00
CHROM CONDEN PROMETAPHASE M96/4ti-	IDT26246	CHROM CONDEN PROMETAPHASE M96/4ti-0770/c	9,451.00
CHROM CONDEN PROMETAPHASE M96/4ti-	IDT26247	CHROM CONDEN PROMETAPHASE M96/4ti-0910/C	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26248	CHROM CONDEN PROMETAPHASE M96/HSL-9901	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26249	CHROM CONDEN PROMETAPHASE M96/HSP-9955	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26250	CHROM CONDEN PROMETAPHASE M96/HSR-9905	9,451.00
CHROM CONDEN PROMETAPHASE	IDT26251	CHROM CONDEN PROMETAPHASE M96/HSS-9901	9,451.00
Circadian rhythm H384/HSR-4801	IDT26252	Circadian rhythm H384/HSR-4801	23,865.00
Circadian rhythm H384/HSR-4805	IDT26253	Circadian rhythm H384/HSR-4805	23,865.00
Circadian rhythm H96/4ti-0770/c	IDT26254	Circadian rhythm H96/4ti-0770/c	9,451.00
Circadian rhythm H96/4ti-0910/C	IDT26255	Circadian rhythm H96/4ti-0910/C	9,451.00
Circadian rhythm H96/HSL-9901	IDT26256	Circadian rhythm H96/HSL-9901	9,451.00
Circadian rhythm H96/HSP-9955	IDT26257	Circadian rhythm H96/HSP-9955	9,451.00
Circadian rhythm H96/HSR-9905	IDT26258	Circadian rhythm H96/HSR-9905	9,451.00
Circadian rhythm H96/HSS-9901	IDT26259	Circadian rhythm H96/HSS-9901	9,451.00
Circadian rhythm M384/HSR-4801	IDT26260	Circadian rhythm M384/HSR-4801	23,865.00
Circadian rhythm M384/HSR-4805	IDT26261	Circadian rhythm M384/HSR-4805	23,865.00
Circadian rhythm M96/4ti-0770/c	IDT26262	Circadian rhythm M96/4ti-0770/c	9,451.00
Circadian rhythm M96/4ti-0910/C	IDT26263	Circadian rhythm M96/4ti-0910/C	9,451.00

Circadian rhythm M96/HSL-9901	IDT26264	Circadian rhythm M96/HSL-9901	9,451.00
Circadian rhythm M96/HSP-9955	IDT26265	Circadian rhythm M96/HSP-9955	9,451.00
Circadian rhythm M96/HSR-9905	IDT26266	Circadian rhythm M96/HSR-9905	9,451.00
Circadian rhythm M96/HSS-9901	IDT26267	Circadian rhythm M96/HSS-9901	9,451.00
Circadian rhythm R96/4ti-0770/c	IDT26268	Circadian rhythm R96/4ti-0770/c	9,451.00
Circadian rhythm R96/4ti-0910/C	IDT26269	Circadian rhythm R96/4ti-0910/C	9,451.00
Circadian rhythm R96/HSL-9901	IDT26270	Circadian rhythm R96/HSL-9901	9,451.00
Circadian rhythm R96/HSP-9955	IDT26271	Circadian rhythm R96/HSP-9955	9,451.00
Circadian rhythm R96/HSR-9905	IDT26272	Circadian rhythm R96/HSR-9905	9,451.00
Circadian rhythm R96/HSS-9901	IDT26273	Circadian rhythm R96/HSS-9901	9,451.00
CIRCADIAN RHYTHMS CMN H384/HSR-4801	IDT26274	CIRCADIAN RHYTHMS CMN H384/HSR-4801	23,865.00
CIRCADIAN RHYTHMS CMN H96/HSP-9955	IDT26275	CIRCADIAN RHYTHMS CMN H96/HSP-9955	9,451.00
CIRCADIAN RHYTHMS CMN H96/HSS-9901	IDT26276	CIRCADIAN RHYTHMS CMN H96/HSS-9901	9,451.00
CIRCADIAN RHYTHMS CMN M384/HSR-	IDT26277	CIRCADIAN RHYTHMS CMN M384/HSR-4805	23,865.00
CIRCADIAN RHYTHMS CMN M96/HSS-9901	IDT26278	CIRCADIAN RHYTHMS CMN M96/HSS-9901	9,451.00
CIRCADIAN RHYTHMS SAB R384/HSR-4805p	IDT26279	CIRCADIAN RHYTHMS SAB R384/HSR-4805p	23,865.00
CLASS COMPLEMENT PTHWY H384/HSR-	IDT26280	CLASS COMPLEMENT PTHWY H384/HSR-4801	23,865.00
CLASS COMPLEMENT PTHWY H384/HSR-	IDT26281	CLASS COMPLEMENT PTHWY H384/HSR-4805	23,865.00
CLASS COMPLEMENT PTHWY H96/4ti-	IDT26282	CLASS COMPLEMENT PTHWY H96/4ti-0770/c	9,451.00
CLASS COMPLEMENT PTHWY H96/4ti-	IDT26283	CLASS COMPLEMENT PTHWY H96/4ti-0910/C	9,451.00
CLASS COMPLEMENT PTHWY H96/4ti-0951	IDT26284	CLASS COMPLEMENT PTHWY H96/4ti-0951	9,451.00
CLASS COMPLEMENT PTHWY H96/AB1900	IDT26285	CLASS COMPLEMENT PTHWY H96/AB1900	9,451.00
CLASS COMPLEMENT PTHWY H96/HSL-	IDT26286	CLASS COMPLEMENT PTHWY H96/HSL-9901	9,451.00
CLASS COMPLEMENT PTHWY H96/HSP-	IDT26287	CLASS COMPLEMENT PTHWY H96/HSP-9955	9,451.00
CLASS COMPLEMENT PTHWY H96/HSR-	IDT26288	CLASS COMPLEMENT PTHWY H96/HSR-9905	9,451.00
CLASS COMPLEMENT PTHWY H96/HSS-	IDT26289	CLASS COMPLEMENT PTHWY H96/HSS-9901	9,451.00
CLASS COMPLEMENT PTHWY M384/HSR-	IDT26290	CLASS COMPLEMENT PTHWY M384/HSR-4801	23,865.00
CLASS COMPLEMENT PTHWY M384/HSR-	IDT26291	CLASS COMPLEMENT PTHWY M384/HSR-4805	23,865.00
CLASS COMPLEMENT PTHWY M96/4ti-	IDT26292	CLASS COMPLEMENT PTHWY M96/4ti-0770/c	9,451.00
CLASS COMPLEMENT PTHWY M96/4ti-	IDT26293	CLASS COMPLEMENT PTHWY M96/4ti-0910/C	9,451.00
CLASS COMPLEMENT PTHWY M96/HSL-	IDT26294	CLASS COMPLEMENT PTHWY M96/HSL-9901	9,451.00
CLASS COMPLEMENT PTHWY M96/HSP-	IDT26295	CLASS COMPLEMENT PTHWY M96/HSP-9955	9,451.00
CLASS COMPLEMENT PTHWY M96/HSR-	IDT26296	CLASS COMPLEMENT PTHWY M96/HSR-9905	9,451.00
CLASS COMPLEMENT PTHWY M96/HSS-	IDT26297	CLASS COMPLEMENT PTHWY M96/HSS-9901	9,451.00
CLASSICAL COMPLEMENT R96/4ti-0910/C	IDT26298	CLASSICAL COMPLEMENT R96/4ti-0910/C	9,451.00
CLATHRIN-COATED VESICLE H384/HSR-	IDT26299	CLATHRIN-COATED VESICLE H384/HSR-4801	23,865.00
CLATHRIN-COATED VESICLE H384/HSR-	IDT26300	CLATHRIN-COATED VESICLE H384/HSR-4805	23,865.00
CLATHRIN-COATED VESICLE H96/4ti-0770/c	IDT26301	CLATHRIN-COATED VESICLE H96/4ti-0770/c	9,451.00
CLATHRIN-COATED VESICLE H96/4ti-0910/C	IDT26302	CLATHRIN-COATED VESICLE H96/4ti-0910/C	9,451.00
CLATHRIN-COATED VESICLE H96/4ti-0951	IDT26303	CLATHRIN-COATED VESICLE H96/4ti-0951	9,451.00
CLATHRIN-COATED VESICLE H96/AB1900	IDT26304	CLATHRIN-COATED VESICLE H96/AB1900	9,451.00
CLATHRIN-COATED VESICLE H96/HSL-9901	IDT26305	CLATHRIN-COATED VESICLE H96/HSL-9901	9,451.00
CLATHRIN-COATED VESICLE H96/HSP-9955	IDT26306	CLATHRIN-COATED VESICLE H96/HSP-9955	9,451.00
CLATHRIN-COATED VESICLE H96/HSR-9905	IDT26307	CLATHRIN-COATED VESICLE H96/HSR-9905	9,451.00
CLATHRIN-COATED VESICLE H96/HSS-9901	IDT26308	CLATHRIN-COATED VESICLE H96/HSS-9901	9,451.00
CLATHRIN-COATED VESICLE M384/HSR-	IDT26309	CLATHRIN-COATED VESICLE M384/HSR-4801	23,865.00
CLATHRIN-COATED VESICLE M384/HSR-	IDT26310	CLATHRIN-COATED VESICLE M384/HSR-4805	23,865.00
CLATHRIN-COATED VESICLE M96/4ti-	IDT26311	CLATHRIN-COATED VESICLE M96/4ti-0770/c	9,451.00
CLATHRIN-COATED VESICLE M96/4ti-	IDT26312	CLATHRIN-COATED VESICLE M96/4ti-0910/C	9,451.00
CLATHRIN-COATED VESICLE M96/HSL-9901	IDT26313	CLATHRIN-COATED VESICLE M96/HSL-9901	9,451.00
CLATHRIN-COATED VESICLE M96/HSP-9955	IDT26314	CLATHRIN-COATED VESICLE M96/HSP-9955	9,451.00
CLATHRIN-COATED VESICLE M96/HSR-9905	IDT26315	CLATHRIN-COATED VESICLE M96/HSR-9905	9,451.00
CLATHRIN-COATED VESICLE M96/HSS-9901	IDT26316	CLATHRIN-COATED VESICLE M96/HSS-9901	9,451.00
CNS NEO T1 M384/HSR-4805	IDT26317	CNS NEO T1 M384/HSR-4805	23,865.00
CNTF RECEPTOR SIGNAL H384/HSR-4801	IDT26318	CNTF RECEPTOR SIGNAL H384/HSR-4801	23,865.00
CNTF RECEPTOR SIGNAL H384/HSR-4805	IDT26319	CNTF RECEPTOR SIGNAL H384/HSR-4805	23,865.00

CNTF RECEPTOR SIGNAL H96/4ti-0770/c	IDT26320	CNTF RECEPTOR SIGNAL H96/4ti-0770/c	9,451.00
CNTF RECEPTOR SIGNAL H96/4ti-0910/C	IDT26321	CNTF RECEPTOR SIGNAL H96/4ti-0910/C	9,451.00
CNTF RECEPTOR SIGNAL H96/4ti-0951	IDT26322	CNTF RECEPTOR SIGNAL H96/4ti-0951	9,451.00
CNTF RECEPTOR SIGNAL H96/AB1900	IDT26323	CNTF RECEPTOR SIGNAL H96/AB1900	9,451.00
CNTF RECEPTOR SIGNAL H96/HSL-9901	IDT26324	CNTF RECEPTOR SIGNAL H96/HSL-9901	9,451.00
CNTF RECEPTOR SIGNAL H96/HSP-9955	IDT26325	CNTF RECEPTOR SIGNAL H96/HSP-9955	9,451.00
CNTF RECEPTOR SIGNAL H96/HSR-9905	IDT26326	CNTF RECEPTOR SIGNAL H96/HSR-9905	9,451.00
CNTF RECEPTOR SIGNAL H96/HSS-9901	IDT26327	CNTF RECEPTOR SIGNAL H96/HSS-9901	9,451.00
CNTF RECEPTOR SIGNAL M384/HSR-4801	IDT26328	CNTF RECEPTOR SIGNAL M384/HSR-4801	23,865.00
CNTF RECEPTOR SIGNAL M384/HSR-4805	IDT26329	CNTF RECEPTOR SIGNAL M384/HSR-4805	23,865.00
CNTF RECEPTOR SIGNAL M96/4ti-0770/c	IDT26330	CNTF RECEPTOR SIGNAL M96/4ti-0770/c	9,451.00
CNTF RECEPTOR SIGNAL M96/4ti-0910/C	IDT26331	CNTF RECEPTOR SIGNAL M96/4ti-0910/C	9,451.00
CNTF RECEPTOR SIGNAL M96/HSL-9901	IDT26332	CNTF RECEPTOR SIGNAL M96/HSL-9901	9,451.00
CNTF RECEPTOR SIGNAL M96/HSP-9955	IDT26333	CNTF RECEPTOR SIGNAL M96/HSP-9955	9,451.00
CNTF RECEPTOR SIGNAL M96/HSR-9905	IDT26334	CNTF RECEPTOR SIGNAL M96/HSR-9905	9,451.00
CNTF RECEPTOR SIGNAL M96/HSS-9901	IDT26335	CNTF RECEPTOR SIGNAL M96/HSS-9901	9,451.00
COLITIS T1 H384/HSR-4801	IDT26336	COLITIS T1 H384/HSR-4801	23,865.00
COLITIS ULCERATIVE T1 M96/HSP-9955	IDT26337	COLITIS ULCERATIVE T1 M96/HSP-9955	9,451.00
COLLAGEN DIS H384/HSR-4801	IDT26338	COLLAGEN DIS H384/HSR-4801	23,865.00
COLLAGEN DIS H96/HSP-9955	IDT26339	COLLAGEN DIS H96/HSP-9955	9,451.00
COLLAGEN DIS M96/HSP-9955	IDT26340	COLLAGEN DIS M96/HSP-9955	9,451.00
COLONIC NEO T1 M96/HSP-9955	IDT26341	COLONIC NEO T1 M96/HSP-9955	9,451.00
COLORECTAL NEO T1 H96/4ti-0910/C	IDT26342	COLORECTAL NEO T1 H96/4ti-0910/C	9,451.00
COLORECTAL NEO T1 H96/HSP-9955	IDT26343	COLORECTAL NEO T1 H96/HSP-9955	9,451.00
COLORECTAL NEO T1 M96/4ti-0910/C	IDT26344	COLORECTAL NEO T1 M96/4ti-0910/C	9,451.00
COLORECTAL NEO T1 M96/HSP-9955	IDT26345	COLORECTAL NEO T1 M96/HSP-9955	9,451.00
COLORECTAL NEO T1-4 H384/HSR-4801	IDT26346	COLORECTAL NEO T1-4 H384/HSR-4801	23,865.00
COMMON H96 CYTOKINES CMN H384/HSR-	IDT26347	COMMON H96 CYTOKINES CMN H384/HSR-4805	23,865.00
COMMON H96 CYTOKINES CMN H96/HSP-	IDT26348	COMMON H96 CYTOKINES CMN H96/HSP-9955	9,451.00
COMMON H96 CYTOKINES CMN H96/HSS-	IDT26349	COMMON H96 CYTOKINES CMN H96/HSS-9901	9,451.00
COMMON M96 CYTOKINES CMN	IDT26350	COMMON M96 CYTOKINES CMN M384/HSR-4805	23,865.00
COMMON M96 CYTOKINES CMN M96/HSS-	IDT26351	COMMON M96 CYTOKINES CMN M96/HSS-9901	9,451.00
CONGEN HEREDIT NEO T1 H96/HSL-9901	IDT26352	CONGEN HEREDIT NEO T1 H96/HSL-9901	9,451.00
CONGEN HEREDIT NEO T1 H96/HSR-9905	IDT26353	CONGEN HEREDIT NEO T1 H96/HSR-9905	9,451.00
CONGEN HEREDIT NEO T1 M384/HSR-4801	IDT26354	CONGEN HEREDIT NEO T1 M384/HSR-4801	23,865.00
CONGEN HEREDIT NEO T1 M384/HSR-4805	IDT26355	CONGEN HEREDIT NEO T1 M384/HSR-4805	23,865.00
CONGEN HEREDIT NEO T1 M96/4ti-0770/c	IDT26356	CONGEN HEREDIT NEO T1 M96/4ti-0770/c	9,451.00
CONGEN HEREDIT NEO T1 M96/4ti-0910/C	IDT26357	CONGEN HEREDIT NEO T1 M96/4ti-0910/C	9,451.00
CONGEN HEREDIT NEO T1 M96/HSL-9901	IDT26358	CONGEN HEREDIT NEO T1 M96/HSL-9901	9,451.00
CONGEN HEREDIT NEO T1 M96/HSP-9955	IDT26359	CONGEN HEREDIT NEO T1 M96/HSP-9955	9,451.00
CONGEN HEREDIT NEO T1 M96/HSR-9905	IDT26360	CONGEN HEREDIT NEO T1 M96/HSR-9905	9,451.00
CONGEN HEREDIT NEO T1 M96/HSS-9901	IDT26361	CONGEN HEREDIT NEO T1 M96/HSS-9901	9,451.00
CONGEN HEREDIT NEO T1 R96/HSS-9901	IDT26362	CONGEN HEREDIT NEO T1 R96/HSS-9901	9,451.00
Congen Heredit Neo T1-T4 H384/HSR-4801	IDT26363	Congen Heredit Neo T1-T4 H384/HSR-4801	23,865.00
Congen Heredit Neo T1-T4 H384/HSR-4805	IDT26364	Congen Heredit Neo T1-T4 H384/HSR-4805	23,865.00
Congen Heredit Neo T1-T4 M384/HSR-4801	IDT26365	Congen Heredit Neo T1-T4 M384/HSR-4801	23,865.00
Congen Heredit Neo T1-T4 M384/HSR-4805	IDT26366	Congen Heredit Neo T1-T4 M384/HSR-4805	23,865.00
Congen Heredit Neo T2 H96/4ti-0770/c	IDT26367	Congen Heredit Neo T2 H96/4ti-0770/c	9,451.00
Congen Heredit Neo T2 H96/4ti-0910/C	IDT26368	Congen Heredit Neo T2 H96/4ti-0910/C	9,451.00
Congen Heredit Neo T2 H96/4ti-0951	IDT26369	Congen Heredit Neo T2 H96/4ti-0951	9,451.00
Congen Heredit Neo T2 H96/AB1900	IDT26370	Congen Heredit Neo T2 H96/AB1900	9,451.00
Congen Heredit Neo T2 H96/HSL-9901	IDT26371	Congen Heredit Neo T2 H96/HSL-9901	9,451.00
Congen Heredit Neo T2 H96/HSP-9955	IDT26372	Congen Heredit Neo T2 H96/HSP-9955	9,451.00
Congen Heredit Neo T2 H96/HSR-9905	IDT26373	Congen Heredit Neo T2 H96/HSR-9905	9,451.00
Congen Heredit Neo T2 H96/HSS-9901	IDT26374	Congen Heredit Neo T2 H96/HSS-9901	9,451.00
Congen Heredit Neo T2 M96/4ti-0770/c	IDT26375	Congen Heredit Neo T2 M96/4ti-0770/c	9,451.00

Congen Heredit Neo T2 M96/4ti-0910/C	IDT26376	Congen Heredit Neo T2 M96/4ti-0910/C	9,451.00
Congen Heredit Neo T2 M96/HSL-9901	IDT26377	Congen Heredit Neo T2 M96/HSL-9901	9,451.00
Congen Heredit Neo T2 M96/HSP-9955	IDT26378	Congen Heredit Neo T2 M96/HSP-9955	9,451.00
Congen Heredit Neo T2 M96/HSR-9905	IDT26379	Congen Heredit Neo T2 M96/HSR-9905	9,451.00
Congen Heredit Neo T2 M96/HSS-9901	IDT26380	Congen Heredit Neo T2 M96/HSS-9901	9,451.00
Congen Heredit Neo T3 H96/4ti-0770/c	IDT26381	Congen Heredit Neo T3 H96/4ti-0770/c	9,451.00
Congen Heredit Neo T3 H96/4ti-0910/C	IDT26382	Congen Heredit Neo T3 H96/4ti-0910/C	9,451.00
Congen Heredit Neo T3 H96/4ti-0951	IDT26383	Congen Heredit Neo T3 H96/4ti-0951	9,451.00
Congen Heredit Neo T3 H96/AB1900	IDT26384	Congen Heredit Neo T3 H96/AB1900	9,451.00
Congen Heredit Neo T3 H96/HSL-9901	IDT26385	Congen Heredit Neo T3 H96/HSL-9901	9,451.00
Congen Heredit Neo T3 H96/HSP-9955	IDT26386	Congen Heredit Neo T3 H96/HSP-9955	9,451.00
Congen Heredit Neo T3 H96/HSR-9905	IDT26387	Congen Heredit Neo T3 H96/HSR-9905	9,451.00
Congen Heredit Neo T3 H96/HSS-9901	IDT26388	Congen Heredit Neo T3 H96/HSS-9901	9,451.00
Congen Heredit Neo T3 M96/4ti-0770/c	IDT26389	Congen Heredit Neo T3 M96/4ti-0770/c	9,451.00
Congen Heredit Neo T3 M96/4ti-0910/C	IDT26390	Congen Heredit Neo T3 M96/4ti-0910/C	9,451.00
Congen Heredit Neo T3 M96/HSL-9901	IDT26391	Congen Heredit Neo T3 M96/HSL-9901	9,451.00
Congen Heredit Neo T3 M96/HSP-9955	IDT26392	Congen Heredit Neo T3 M96/HSP-9955	9,451.00
Congen Heredit Neo T3 M96/HSR-9905	IDT26393	Congen Heredit Neo T3 M96/HSR-9905	9,451.00
Congen Heredit Neo T3 M96/HSS-9901	IDT26394	Congen Heredit Neo T3 M96/HSS-9901	9,451.00
Congen Heredit Neo T4 H96/4ti-0770/c	IDT26395	Congen Heredit Neo T4 H96/4ti-0770/c	9,451.00
Congen Heredit Neo T4 H96/4ti-0910/C	IDT26396	Congen Heredit Neo T4 H96/4ti-0910/C	9,451.00
Congen Heredit Neo T4 H96/4ti-0951	IDT26397	Congen Heredit Neo T4 H96/4ti-0951	9,451.00
Congen Heredit Neo T4 H96/AB1900	IDT26398	Congen Heredit Neo T4 H96/AB1900	9,451.00
Congen Heredit Neo T4 H96/HSL-9901	IDT26399	Congen Heredit Neo T4 H96/HSL-9901	9,451.00
Congen Heredit Neo T4 H96/HSP-9955	IDT26400	Congen Heredit Neo T4 H96/HSP-9955	9,451.00
Congen Heredit Neo T4 H96/HSR-9905	IDT26401	Congen Heredit Neo T4 H96/HSR-9905	9,451.00
Congen Heredit Neo T4 H96/HSS-9901	IDT26402	Congen Heredit Neo T4 H96/HSS-9901	9,451.00
Congen Heredit Neo T4 M96/4ti-0770/c	IDT26403	Congen Heredit Neo T4 M96/4ti-0770/c	9,451.00
Congen Heredit Neo T4 M96/4ti-0910/C	IDT26404	Congen Heredit Neo T4 M96/4ti-0910/C	9,451.00
Congen Heredit Neo T4 M96/HSL-9901	IDT26405	Congen Heredit Neo T4 M96/HSL-9901	9,451.00
Congen Heredit Neo T4 M96/HSP-9955	IDT26406	Congen Heredit Neo T4 M96/HSP-9955	9,451.00
Congen Heredit Neo T4 M96/HSR-9905	IDT26407	Congen Heredit Neo T4 M96/HSR-9905	9,451.00
Congen Heredit Neo T4 M96/HSS-9901	IDT26408	Congen Heredit Neo T4 M96/HSS-9901	9,451.00
CONGEN HEREDIT NEONAT DIS H384/HSR-	IDT26409	CONGEN HEREDIT NEONAT DIS H384/HSR-4801	23,865.00
CONGEN HEREDIT NEONAT DIS H384/HSR-	IDT26410	CONGEN HEREDIT NEONAT DIS H384/HSR-4805	23,865.00
CONGEN HEREDIT NEONAT DIS H96/4ti-	IDT26411	CONGEN HEREDIT NEONAT DIS H96/4ti-0770/c	9,451.00
CONGEN HEREDIT NEONAT DIS H96/4ti-	IDT26412	CONGEN HEREDIT NEONAT DIS H96/4ti-0910/C	9,451.00
CONGEN HEREDIT NEONAT DIS H96/4ti-	IDT26413	CONGEN HEREDIT NEONAT DIS H96/4ti-0951	9,451.00
CONGEN HEREDIT NEONAT DIS	IDT26414	CONGEN HEREDIT NEONAT DIS H96/AB1900	9,451.00
CONGEN HEREDIT NEONAT DIS H96/HSP-	IDT26415	CONGEN HEREDIT NEONAT DIS H96/HSP-9955	9,451.00
CONGEN HEREDIT NEONAT DIS H96/HSS-	IDT26416	CONGEN HEREDIT NEONAT DIS H96/HSS-9901	9,451.00
CONN TISS DIS T1 H96/HSP-9955	IDT26417	CONN TISS DIS T1 H96/HSP-9955	9,451.00
CONN TISS DIS T1 M96/HSP-9955	IDT26418	CONN TISS DIS T1 M96/HSP-9955	9,451.00
CORNEAL DIS M384/HSR-4801	IDT26419	CORNEAL DIS M384/HSR-4801	23,865.00
CORNEAL DIS M96/HSP-9955	IDT26420	CORNEAL DIS M96/HSP-9955	9,451.00
CORONARY ARTERY DISEASE H96/HSP-	IDT26421	CORONARY ARTERY DISEASE H96/HSP-9955	9,451.00
CORONAVIRUS INFECT H96/HSP-9955	IDT26422	CORONAVIRUS INFECT H96/HSP-9955	7,538.00
Courtagen Assay OligoMix	IDT26423	Courtagen Assay OligoMix ESI - Mixed Bases	7,740.00
Courtagen Custom Label Plate	IDT26424	Courtagen Custom Label Plate	936.00
Courtagen youPCR OligoMix	IDT26425	Courtagen youPCR OligoMix ESI - Mixed Bases	7,740.00
CP054-G1	IDT26426	CP054-G1 - xGen	227,048.00
CP173G1-96	IDT26427	CP173G1-96 - xGen	198,151.00
CP261-G1-96	IDT26428	CP261-G1-96 - xGen	119,716.00
CP288	IDT26429	CP288 - xGen	743,067.00
CP293-G1	IDT26430	CP293-G1 - xGen	478,865.00
CP294-G1	IDT26431	CP294-G1 - xGen	11,972.00

CP295-G1	IDT26432	CP295-G1 - xGen	29,929.00
CP306	IDT26433	CP306 - xGen	309,611.00
CP306-G1-48	IDT26434	CP306-G1-48 - xGen	59,858.00
CP308-G1-48	IDT26435	CP308-G1-48 - xGen	225.00
CP309-G1	IDT26436	CP309-G1 - xGen	478,865.00
CP317-G1-48	IDT26437	CP317-G1-48 - xGen	59,858.00
CP333-G1-48	IDT26438	CP333-G1-48 - xGen	40,904.00
CP338-G1	IDT26439	CP338-G1 - xGen	257,390.00
CP343	IDT26440	CP343 - xGen	550,695.00
CP350	IDT26441	CP350 - xGen	1,676,028.00
CP351	IDT26442	CP351 - xGen	1,142,258.00
CP353CORE-96	IDT26443	CP353CORE-96 - xGen	412,815.00
CP353-G1	IDT26444	CP353-G1 - xGen	206,407.00
CP-354	IDT26445	CP-354 - xGen	155,631.00
CP362: EubArclITS Amplicon Panel, 96rxn	IDT26446	CP362: EubArclITS Amplicon Panel, 96rxn - xGen	777,743.00
CP367-G1	IDT26447	CP367-G1 - xGen	103,204.00
CP368-G1	IDT26448	CP368-G1 - xGen	1,188,907.00
CP370-G1	IDT26449	CP370-G1 - xGen	216,728.00
CP371-G1	IDT26450	CP371-G1 - xGen	154,806.00
CP374-G1	IDT26451	CP374-G1 - xGen	82,563.00
CP429	IDT26452	CP429 - xGen	1,574,269.00
CP446	IDT26453	CP446	114,671.00
CP462-G1	IDT26454	CP462-G1	108,937.00
CP-AR6261-48	IDT26455	CP-AR6261-48 - xGen	990,755.00
CP-BG6178-48	IDT26456	CP-BG6178-48 - xGen	643,991.00
CP-CD6173EM-48	IDT26457	CP-CD6173EM-48 - xGen	619,222.00
CP-CD6173EMCR	IDT26458	CP-CD6173EMCR - xGen	191,959.00
CP-CD6173EMCR-48	IDT26459	CP-CD6173EMCR-48 - xGen	297,227.00
CP-CD6173EMCRL-48	IDT26460	CP-CD6173EMCRL-48 - xGen	297,227.00
CP-CD6174-48	IDT26461	CP-CD6174-48 - xGen	701,785.00
CP-CD6251	IDT26462	CP-CD6251 - xGen	495,378.00
CP-CD6264-48	IDT26463	CP-CD6264-48 - xGen	516,018.00
CP-CD6268	IDT26464	CP-CD6268 - xGen	701,785.00
CP-CORE-960	IDT26465	CP-CORE-960 - xGen	1,135,406.00
CP-DC6263	IDT26466	CP-DC6263 - xGen	1,032,037.00
CP-ER6161	IDT26467	CP-ER6161 - xGen	947,410.00
CP-FD6054-117	IDT26468	CP-FD6054-117 - xGen	362,245.00
CP-FD6054-48	IDT26469	CP-FD6054-48 - xGen	516,018.00
CP-FD6158-48	IDT26470	CP-FD6158-48 - xGen	495,378.00
CP-FD6180-48	IDT26471	CP-FD6180-48 - xGen	495,378.00
CP-FL56296	IDT26472	CP-FL56296 - xGen	653,899.00
CP-FL6021-48	IDT26473	CP-FL6021-48 - xGen	326,949.00
CP-MC6210	IDT26474	CP-MC6210 - xGen	619,222.00
CP-MC6210-48	IDT26475	CP-MC6210-48 - xGen	412,815.00
CP-MC6210-48-HI	IDT26476	CP-MC6210-48-HI - xGen	495,378.00
CP-MC6210-48-LO	IDT26477	CP-MC6210-48-LO - xGen	495,378.00
CP-MC6240-48	IDT26478	CP-MC6240-48 - xGen	990,755.00
CP-MR6100	IDT26479	CP-MR6100 - xGen	185,767.00
CP-MR6100-48	IDT26480	CP-MR6100-48 - xGen	516,018.00
CP-MR6101	IDT26481	CP-MR6101 - xGen	6,811.00
CP-MR6101-48	IDT26482	CP-MR6101-48 - xGen	516,018.00
CP-MR6123	IDT26483	CP-MR6123 - xGen	120,748.00
CP-MR6123-48	IDT26484	CP-MR6123-48 - xGen	516,018.00
CP-MR6142	IDT26485	CP-MR6142 - xGen	89,787.00
CP-MR6142-48	IDT26486	CP-MR6142-48 - xGen	516,018.00
CP-MR6193	IDT26487	CP-MR6193 - xGen	71,211.00

CP-MR6193-48	IDT26488	CP-MR6193-48 - xGen	516,018.00
CP-MR6194-48	IDT26489	CP-MR6194-48 - xGen	516,018.00
CP-MR6195	IDT26490	CP-MR6195 - xGen	58,826.00
CP-MR6195-48	IDT26491	CP-MR6195-48 - xGen	516,018.00
CP-MR6216-48	IDT26492	CP-MR6216-48 - xGen	516,018.00
CP-MR6258-48	IDT26493	CP-MR6258-48 - xGen	516,018.00
CP-PN6077	IDT26494	CP-PN6077 - xGen	730,682.00
CP-PN6077-48	IDT26495	CP-PN6077-48 - xGen	743,067.00
CP-PN6078	IDT26496	CP-PN6078 - xGen	262,137.00
CP-PN6078-48	IDT26497	CP-PN6078-48 - xGen	743,067.00
CP-RM6310-48	IDT26498	CP-RM6310-48 - xGen	297,227.00
CP-SB6030-24	IDT26499	CP-SB6030-24 - xGen	173,382.00
CP-SB6074-48	IDT26500	CP-SB6074-48 - xGen	346,764.00
CP-SB6074-48-ION	IDT26501	CP-SB6074-48-ION - xGen	346,764.00
CP-TA6235-48	IDT26502	CP-TA6235-48 - xGen	1,506,774.00
CP-TA6256-48	IDT26503	CP-TA6256-48 - xGen	743,067.00
CP-UB6112-96	IDT26504	CP-UB6112-96 - xGen	2,123,047.00
CP-UB6253-48	IDT26505	CP-UB6253-48 - xGen	743,067.00
CP-US6207-48	IDT26506	CP-US6207-48 - xGen	154,806.00
CP-US6241-96	IDT26507	CP-US6241-96 - xGen	198,151.00
CP-US6305-G1-48	IDT26508	CP-US6305-G1-48 - xGen	134,681.00
CP-UZ6128-48	IDT26509	CP-UZ6128-48 - xGen	424,683.00
CP-UZ6128-96	IDT26510	CP-UZ6128-96 - xGen	367,405.00
CREB PATHWAY H384/HSR-4801	IDT26511	CREB PATHWAY H384/HSR-4801	19,888.00
CREB PATHWAY H384/HSR-4805	IDT26512	CREB PATHWAY H384/HSR-4805	19,888.00
CREB PATHWAY H96/4ti-0770/c	IDT26513	CREB PATHWAY H96/4ti-0770/c	7,876.00
CREB PATHWAY H96/4ti-0910/C	IDT26514	CREB PATHWAY H96/4ti-0910/C	7,876.00
CREB PATHWAY H96/4ti-0951	IDT26515	CREB PATHWAY H96/4ti-0951	7,876.00
CREB PATHWAY H96/AB1900	IDT26516	CREB PATHWAY H96/AB1900	7,876.00
CREB PATHWAY H96/HSL-9901	IDT26517	CREB PATHWAY H96/HSL-9901	7,876.00
CREB PATHWAY H96/HSP-9955	IDT26518	CREB PATHWAY H96/HSP-9955	7,876.00
CREB PATHWAY H96/HSR-9905	IDT26519	CREB PATHWAY H96/HSR-9905	7,876.00
CREB PATHWAY H96/HSS-9901	IDT26520	CREB PATHWAY H96/HSS-9901	7,876.00
CREB PATHWAY M384/HSR-4801	IDT26521	CREB PATHWAY M384/HSR-4801	19,888.00
CREB PATHWAY M384/HSR-4805	IDT26522	CREB PATHWAY M384/HSR-4805	19,888.00
CREB PATHWAY M96/4ti-0770/c	IDT26523	CREB PATHWAY M96/4ti-0770/c	7,876.00
CREB PATHWAY M96/4ti-0910/C	IDT26524	CREB PATHWAY M96/4ti-0910/C	7,876.00
CREB PATHWAY M96/HSL-9901	IDT26525	CREB PATHWAY M96/HSL-9901	7,876.00
CREB PATHWAY M96/HSP-9955	IDT26526	CREB PATHWAY M96/HSP-9955	7,876.00
CREB PATHWAY M96/HSR-9905	IDT26527	CREB PATHWAY M96/HSR-9905	7,876.00
CREB PATHWAY M96/HSS-9901	IDT26528	CREB PATHWAY M96/HSS-9901	7,876.00
CREB PATHWAY R96/4ti-0770/c	IDT26529	CREB PATHWAY R96/4ti-0770/c	7,876.00
CREB PATHWAY R96/4ti-0910/C	IDT26530	CREB PATHWAY R96/4ti-0910/C	7,876.00
CREB PATHWAY R96/HSL-9901	IDT26531	CREB PATHWAY R96/HSL-9901	7,876.00
CREB PATHWAY R96/HSP-9955	IDT26532	CREB PATHWAY R96/HSP-9955	7,876.00
CREB PATHWAY R96/HSR-9905	IDT26533	CREB PATHWAY R96/HSR-9905	7,876.00
CREB PATHWAY R96/HSS-9901	IDT26534	CREB PATHWAY R96/HSS-9901	7,876.00
CREM SIGNALING TESTIS H384/HSR-4801	IDT26535	CREM SIGNALING TESTIS H384/HSR-4801	19,888.00
CREM SIGNALING TESTIS H384/HSR-4805	IDT26536	CREM SIGNALING TESTIS H384/HSR-4805	19,888.00
CREM SIGNALING TESTIS H96/4ti-0770/c	IDT26537	CREM SIGNALING TESTIS H96/4ti-0770/c	7,876.00
CREM SIGNALING TESTIS H96/4ti-0910/C	IDT26538	CREM SIGNALING TESTIS H96/4ti-0910/C	7,876.00
CREM SIGNALING TESTIS H96/4ti-0951	IDT26539	CREM SIGNALING TESTIS H96/4ti-0951	7,876.00
CREM SIGNALING TESTIS H96/AB1900	IDT26540	CREM SIGNALING TESTIS H96/AB1900	7,876.00
CREM SIGNALING TESTIS H96/HSL-9901	IDT26541	CREM SIGNALING TESTIS H96/HSL-9901	7,876.00
CREM SIGNALING TESTIS H96/HSP-9955	IDT26542	CREM SIGNALING TESTIS H96/HSP-9955	7,876.00
CREM SIGNALING TESTIS H96/HSR-9905	IDT26543	CREM SIGNALING TESTIS H96/HSR-9905	7,876.00

CREM SIGNALING TESTIS H96/HSS-9901	IDT26544	CREM SIGNALING TESTIS H96/HSS-9901	7,876.00
CREM SIGNALING TESTIS M384/HSR-4801	IDT26545	CREM SIGNALING TESTIS M384/HSR-4801	19,888.00
CREM SIGNALING TESTIS M384/HSR-4805	IDT26546	CREM SIGNALING TESTIS M384/HSR-4805	19,888.00
CREM SIGNALING TESTIS M96/4ti-0770/c	IDT26547	CREM SIGNALING TESTIS M96/4ti-0770/c	7,876.00
CREM SIGNALING TESTIS M96/4ti-0910/C	IDT26548	CREM SIGNALING TESTIS M96/4ti-0910/C	7,876.00
CREM SIGNALING TESTIS M96/HSL-9901	IDT26549	CREM SIGNALING TESTIS M96/HSL-9901	7,876.00
CREM SIGNALING TESTIS M96/HSP-9955	IDT26550	CREM SIGNALING TESTIS M96/HSP-9955	7,876.00
CREM SIGNALING TESTIS M96/HSR-9905	IDT26551	CREM SIGNALING TESTIS M96/HSR-9905	7,876.00
CREM SIGNALING TESTIS M96/HSS-9901	IDT26552	CREM SIGNALING TESTIS M96/HSS-9901	7,876.00
CROHNS DISEASE CMN H384/HSR-4801	IDT26553	CROHNS DISEASE CMN H384/HSR-4801	19,888.00
Cstm ddPCR Assay 1000R	IDT26554	Cstm ddPCR Assay 1000R	1,774.00
Cstm ddPCR Assay 200R/500R	IDT26555	Cstm ddPCR Assay 200R/500R	1,774.00
Cstm ddPCR Assay 2500R	IDT26556	Cstm ddPCR Assay 2500R	1,774.00
Cstm ddPCR Cy5 Assay 1000R	IDT26557	Cstm ddPCR Cy5 Assay 1000R	24,616.00
Cstm ddPCR Cy5 Assay 200R	IDT26558	Cstm ddPCR Cy5 Assay 200R	24,616.00
Cstm ddPCR Cy5 Assay 2500R	IDT26559	Cstm ddPCR Cy5 Assay 2500R	29,967.00
Cstm ddPCR Cy5.5 Assay 1000R	IDT26560	Cstm ddPCR Cy5.5 Assay 1000R	24,616.00
Cstm ddPCR Cy5.5 Assay 200R	IDT26561	Cstm ddPCR Cy5.5 Assay 200R	24,616.00
Cstm ddPCR Cy5.5 Assay 2500R	IDT26562	Cstm ddPCR Cy5.5 Assay 2500R	29,967.00
CUE ESI QC OLIGO SERVICE	IDT26563	CUE ESI QC OLIGO SERVICE	47,779.00
Custom Alt-R CRISPR sgRNA	IDT26564	Custom Alt-R CRISPR sgRNA Unique Handmix Ratio Fee	224.00
Custom Alt-R gRNA, 10 nmol	IDT26565	Custom Alt-R gRNA, 10 nmol Guide RNA length 110 –	88,870.00
	IDT26566	Guide RNA length 30 – 59 bases	31,534.00
	IDT26567	Guide RNA length 60 – 79 bases	52,557.00
	IDT26568	Guide RNA length 80 – 109 bases	69,758.00
	IDT26569	Level II Setup	26,661.00
Level II Setup	IDT26570	Level II Setup Mixed Base Handling Fee	10,492.00
Custom Alt-R gRNA, 10 nmol, Plate	IDT26571	Custom Alt-R gRNA, 10 nmol, Plate Guide RNA length	88,870.00
	IDT26572	Guide RNA length 30 – 59 bases	31,534.00
	IDT26573	Guide RNA length 60 – 79 bases	52,557.00
	IDT26574	Guide RNA length 80 – 109 bases	69,758.00
Custom Alt-R gRNA, 100 nmol	IDT26575	Custom Alt-R gRNA, 100 nmol Guide RNA length 110 –	334,456.00
	IDT26576	Guide RNA length 30 – 59 bases	124,227.00
	IDT26577	Guide RNA length 60 – 79 bases	176,784.00
	IDT26578	Guide RNA length 80 – 109 bases	257,054.00
Custom Alt-R gRNA, 2 nmol	IDT26579	Custom Alt-R gRNA, 2 nmol Guide RNA length 110 – 150	62,113.00
	IDT26580	Guide RNA length 30 – 59 bases	21,979.00
	IDT26581	Guide RNA length 60 – 79 bases	31,534.00
	IDT26582	Guide RNA length 80 – 109 bases	52,557.00
Custom Alt-R gRNA, 2 nmol, Plate	IDT26583	Custom Alt-R gRNA, 2 nmol, Plate Guide RNA length 110	62,113.00
	IDT26584	Guide RNA length 30 – 59 bases	21,979.00
	IDT26585	Guide RNA length 60 – 79 bases	31,534.00
	IDT26586	Guide RNA length 80 – 109 bases	52,557.00
Custom Alt-R gRNA, 50 nmol	IDT26587	Custom Alt-R gRNA, 50 nmol Guide RNA length 110 –	247,498.00
	IDT26588	Guide RNA length 30 – 59 bases	81,225.00
	IDT26589	Guide RNA length 60 – 79 bases	129,005.00
	IDT26590	Guide RNA length 80 – 109 bases	186,340.00
Custom gBlocks Library Project	IDT26591	Custom gBlocks Library Project Hand OD Service	4,300.00
Custom gBlocks Project	IDT26592	Custom gBlocks Project Hand OD Service	4,300.00
Custom Genes Project	IDT26593	Custom Genes Project Handling Fee	10,492.00
	IDT26594	Mariner_Transposon_Xmal	4,778.00
Custom Kit	IDT26595	Custom Kit GMP Large Scale Oligo	515,732.00
Custom Large Scale Dual-Labeled Probe	IDT26596	Custom Large Scale Dual-Labeled Probe ESI - Mixed	7,740.00
	IDT26597	Hand OD Service	3,729.00
	IDT26598	IDTE Buffer pH 7.5 (10 mM Tris-HCl/0.1 mM EDTA)	2,350,521.00
	IDT26599	Level II Setup	26,661.00

	IDT26600	Mixed Base Handling Fee	10,492.00
	IDT26601	QC Aliquot	34,401.00
Custom Large Scale Duplex Oligo	IDT26602	Custom Large Scale Duplex Oligo ESI - Mixed Bases	7,740.00
	IDT26603	Hand OD Service	3,729.00
	IDT26604	Level II Setup	26,661.00
	IDT26605	Mixed Base Handling Fee	10,492.00
	IDT26606	QC Aliquot	34,401.00
	IDT26607	Signed Analytical IE-HPLC Trace	11,524.00
	IDT26608	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT26609	Signed Analytical RP-HPLC Trace	11,524.00
	IDT26610	Unique Handmix Ratio Fee	224.00
Custom Large Scale Molecular Beacon	IDT26611	Custom Large Scale Molecular Beacon Design Service	1,242.00
	IDT26612	ESI - Mixed Bases	7,740.00
	IDT26613	Hand OD Service	3,729.00
	IDT26614	QC Aliquot	34,401.00
	IDT26615	Unique Handmix Ratio Fee	224.00
Custom Large Scale PrimeTime Probe	IDT26616	Custom Large Scale PrimeTime Probe ESI - Mixed Bases	7,740.00
	IDT26617	Hand OD Service	3,729.00
	IDT26618	Level II Setup	26,661.00
	IDT26619	QC Aliquot	34,401.00
Custom Large Scale Synthesis	IDT26620	Custom Large Scale Synthesis Design Service Fee	1,242.00
	IDT26621	ESI - Mixed Bases	7,740.00
	IDT26622	Hand OD Service	3,729.00
	IDT26623	Level II Setup	26,661.00
	IDT26624	Mixed Base Handling Fee	10,492.00
	IDT26625	QC Aliquot	34,401.00
	IDT26626	Signed Analytical IE-HPLC Trace	11,524.00
	IDT26627	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT26628	Signed Analytical RP-HPLC Trace	11,524.00
	IDT26629	Unique Handmix Ratio Fee	224.00
Custom Large-Scale Alt-R CRISPR crRNA	IDT26630	Custom Large-Scale Alt-R CRISPR crRNA ESI - Mixed	7,740.00
	IDT26631	Unique Handmix Ratio Fee	224.00
Custom Large-Scale Alt-R CRISPR sgRNA	IDT26632	Custom Large-Scale Alt-R CRISPR sgRNA ESI - Mixed	7,740.00
	IDT26633	- CRISPR	#####
	IDT26634	Unique Handmix Ratio Fee	224.00
Custom LNA Oligonucleotides Large scale	IDT26635	Custom LNA Oligonucleotides Large scale Unique	224.00
Custom LNA qPCR Primer Mix	IDT26636	Custom LNA qPCR Primer Mix Mixing Service Fee	1,720.00
Custom Mid Scale, ddSeq Sequencing	IDT26637	Custom Mid Scale, ddSeq Sequencing Primer ESI - Mixed	7,740.00
Custom mid, 3DIG, HPLC, 1nmol dry, 20aliq	IDT26638	Custom mid, 3DIG, HPLC, 1nmol dry, 20aliq Aliquot	5,427.00
Custom mid, 5BIO, HPLC, 1nmol dry, 40aliq	IDT26639	Custom mid, 5BIO, HPLC, 1nmol dry, 40aliq Aliquot	1,865.00
Custom mid, 5DIG, HPLC, 1nmol dry, 20aliq	IDT26640	Custom mid, 5DIG, HPLC, 1nmol dry, 20aliq Aliquot	5,425.00
Custom mid, 5DIG-3DIG, HPLC, 1nmol dry,	IDT26641	Custom mid, 5DIG-3DIG, HPLC, 1nmol dry, 10aliq Aliquot	16,642.00
Custom mid, 5DIG-3DIG, HPLC, 1nmol dry,	IDT26642	Custom mid, 5DIG-3DIG, HPLC, 1nmol dry, 40aliq Aliquot	8,798.00
Custom mid, 5FAM, HPLC, 1nmol dry,	IDT26643	Custom mid, 5FAM, HPLC, 1nmol dry, 40aliq Aliquot	2,224.00
Custom mid, 5FAM-3FAM, HPLC, 1nmol	IDT26644	Custom mid, 5FAM-3FAM, HPLC, 1nmol dry, 20aliq	6,553.00
Custom mid, unlabeled, HPLC, 1nmol dry,	IDT26645	Custom mid, unlabeled, HPLC, 1nmol dry, 40aliq Aliquot	1,323.00
Custom Mid-Scale (12 Rack) PT DLP	IDT26646	Custom Mid-Scale (12 Rack) PT DLP Design Service Fee	1,242.00
Custom Mid-Scale (12 Rack) Run on Mix	IDT26647	Custom Mid-Scale (12 Rack) Run on Mix Load Oligo ESI -	7,740.00
Custom Mid-Scale (60mL Rack) Run on Mix	IDT26648	Custom Mid-Scale (60mL Rack) Run on Mix Load Oligo	7,740.00
Custom Mid-Scale Alt-R CRISPR crRNA	IDT26649	Custom Mid-Scale Alt-R CRISPR crRNA Unique Handmix	224.00
Custom Mid-Scale Alt-R CRISPR sgRNA	IDT26650	Custom Mid-Scale Alt-R CRISPR sgRNA - CRISPR	764,472.00
	IDT26651	Unique Handmix Ratio Fee	224.00
Custom Mid-Scale Bio-Rad PT DLP	IDT26652	Custom Mid-Scale Bio-Rad PT DLP ESI - Mixed Bases	7,740.00
Custom Mid-Scale DNA Oligo - Run on Mix	IDT26653	Custom Mid-Scale DNA Oligo - Run on Mix load ESI -	7,740.00
Custom Mid-Scale Dual-Labeled Probe	IDT26654	Custom Mid-Scale Dual-Labeled Probe Design Service	1,242.00
	IDT26655	ESI - Mixed Bases	7,740.00

	IDT26656	Hand OD Service	344.00
	IDT26657	Int TAO	66,891.00
	IDT26658	Int ZEN	66,891.00
	IDT26659	Level II Setup	26,661.00
	IDT26660	QC Aliquot	34,401.00
	IDT26661	Signed Analytical IE-HPLC Trace	11,524.00
	IDT26662	Signed Analytical RP-HPLC Trace	11,524.00
	IDT26663	Signed Capillary Electrophoresis Trace	11,524.00
	IDT26664	Tube Handling Service	239.00
	IDT26665	Unique Handmix Ratio Fee	224.00
Custom Mid-Scale Duplex	IDT26666	Custom Mid-Scale Duplex Design Service Fee	1,242.00
	IDT26667	Hand OD Service	4,300.00
	IDT26668	Level II Setup	26,661.00
	IDT26669	Mixed Base Handling Fee	10,492.00
	IDT26670	QC Aliquot	34,401.00
	IDT26671	TruSeq™-Compatible Stubby Y Adapter	2.00
	IDT26672	Tube Handling Service	239.00
Custom Mid-Scale Duplex Oligo	IDT26673	Custom Mid-Scale Duplex Oligo 3' GEN-005 TTR-22-L3	133,783.00
	IDT26674	ESI - Mixed Bases	7,740.00
	IDT26675	Hand OD Service	4,300.00
	IDT26676	Level II Setup	26,661.00
	IDT26677	Mixed Base Handling Fee	10,492.00
	IDT26678	QC Aliquot	34,401.00
	IDT26679	Signed Analytical IE-HPLC Trace	11,524.00
	IDT26680	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT26681	Signed Analytical RP-HPLC Trace	11,524.00
	IDT26682	Signed Capillary Electrophoresis Trace	11,524.00
	IDT26683	Tube Handling Service	239.00
	IDT26684	Unique Handmix Ratio Fee	224.00
Custom Mid-Scale Molecular Beacon	IDT26685	Custom Mid-Scale Molecular Beacon Design Service Fee	1,242.00
	IDT26686	ESI - Mixed Bases	7,740.00
	IDT26687	Hand OD Service	4,300.00
	IDT26688	Level II Setup	26,661.00
	IDT26689	Mixed Base Handling Fee	10,492.00
	IDT26690	Signed Analytical IE-HPLC Trace	11,524.00
	IDT26691	Signed Analytical MALDI-TOF Trace	11,524.00
	IDT26692	Signed Analytical RP-HPLC Trace	11,524.00
	IDT26693	Signed Capillary Electrophoresis Trace	11,524.00
	IDT26694	Tube Handling Service	239.00
	IDT26695	Unique Handmix Ratio Fee	224.00
Custom Mid-Scale Oligo	IDT26696	Custom Mid-Scale Oligo 3' 3'-deoxyT	668,913.00
	IDT26697	3' Coenzyme A (Azide)	41,439.00
	IDT26698	Design Service Fee	1,242.00
	IDT26699	ESI - Mixed Bases	8,084.00
	IDT26700	Hand OD Service	4,472.00
	IDT26701	Level II Setup	22,533.00
	IDT26702	Mixed Base Handling Fee	9,116.00
	IDT26703	QC Aliquot	36,121.00
	IDT26704	Signed Analytical IE-HPLC Trace	9,976.00
	IDT26705	Signed Analytical MALDI-TOF Trace	9,976.00
	IDT26706	Signed Analytical RP-HPLC Trace	9,976.00
	IDT26707	Signed Capillary Electrophoresis Trace	9,976.00
	IDT26708	Tube Handling Service	239.00
	IDT26709	Unique Handmix Ratio Fee	232.00
Custom Mid-Scale PrimeTime Dual-Labeled	IDT26710	Custom Mid-Scale PrimeTime Dual-Labeled Probe ESI -	7,740.00
	IDT26711	Hand OD Service	4,300.00

	IDT26712	Level II Setup	26,661.00
	IDT26713	QC Aliquot	34,401.00
Custom Mid-Scale Probe - Run on Mix Load	IDT26714	Custom Mid-Scale Probe - Run on Mix Load ESI - Mixed	7,740.00
Custom Mid-Scale Run on Mix Load Oligo	IDT26715	Custom Mid-Scale Run on Mix Load Oligo ESI - Mixed	7,740.00
Custom OligoMix	IDT26716	Custom OligoMix Affinity Plus® Mini Probe 5' 6-FAM™ /	17,201.00
	IDT26717	Affinity Plus® Mini Probe 5' HEX™/ 3' IB®FQ	17,201.00
	IDT26718	Affinity Plus® Mini Probe 5' SUN / 3' IB®FQ	17,201.00
	IDT26719	Affinity Plus® Mini Probe 5' YAK® / 3' IB®FQ	17,201.00
	IDT26720	Hand OD Service	3,585.00
	IDT26721	Level II Setup	26,661.00
	IDT26722	Unique Handmix Ratio Fee	224.00
Custom Oligos Flyer	IDT26723	Custom Oligos Flyer - Advertising	92.00
Custom QC Sample	IDT26724	Custom QC Sample	64,025.00
Custom rhAmpSeq FWD Panel, 0.4 nmol +	IDT26725	Custom rhAmpSeq FWD Panel, 0.4 nmol + Custom	2,150.00
Custom rhAmpSeq FWD Panel, 4 nmol +	IDT26726	Custom rhAmpSeq FWD Panel, 4 nmol + Custom	3,440.00
Custom rhAmpSeq FWD Panel, 8 nmol +	IDT26727	Custom rhAmpSeq FWD Panel, 8 nmol + Custom	4,300.00
Custom rhAmpSeq FWD Plate, 96-well	IDT26728	Custom rhAmpSeq FWD Plate, 96-well Handling Fee	10,492.00
	IDT26729	Matrix Plate Fee	11,524.00
Custom rhAmpSeq Panel, 0.4 nmol Plate	IDT26730	Custom rhAmpSeq Panel, 0.4 nmol Plate - rhAmpSeq	2,236.00
Custom rhAmpSeq Panel, 4 nmol Plate	IDT26731	Custom rhAmpSeq Panel, 4 nmol Plate - rhAmpSeq	3,784.00
Custom rhAmpSeq Panel, 8 nmol Plate	IDT26732	Custom rhAmpSeq Panel, 8 nmol Plate - rhAmpSeq	4,644.00
Custom rhAmpSeq Primer	IDT26733	Custom rhAmpSeq Primer - rhAmpSeq	2,150.00
	IDT26734	Normalized Tube Fee	860.00
Custom rhAmpSeq REV Panel, 0.4 nmol +	IDT26735	Custom rhAmpSeq REV Panel, 0.4 nmol + Custom	2,150.00
Custom rhAmpSeq REV Panel, 4 nmol +	IDT26736	Custom rhAmpSeq REV Panel, 4 nmol + Custom	3,440.00
Custom rhAmpSeq REV Panel, 8 nmol +	IDT26737	Custom rhAmpSeq REV Panel, 8 nmol + Custom	4,300.00
Custom rhAmpSeq REV Plate, 96-well	IDT26738	Custom rhAmpSeq REV Plate, 96-well Handling Fee	10,492.00
	IDT26739	Matrix Plate Fee	11,524.00
Custom rhAmpSeq™ FOR Assays, Non-	IDT26740	Custom rhAmpSeq™ FOR Assays, Non-pooled Custom	2,150.00
	IDT26741	Custom rhAmpSeq Panel, 4 nmol Plate	3,440.00
	IDT26742	Custom rhAmpSeq Panel, 8 nmol Plate	4,300.00
Custom rhAmpSeq™ REV Assays, Non-	IDT26743	Custom rhAmpSeq™ REV Assays, Non-pooled Custom	2,150.00
	IDT26744	Custom rhAmpSeq Panel, 4 nmol Plate	3,440.00
	IDT26745	Custom rhAmpSeq Panel, 8 nmol Plate	4,300.00
Custom Ultramer	IDT26746	Custom Ultramer Design Service Fee	1,242.00
	IDT26747	ESI - Mixed Bases	7,740.00
	IDT26748	Hand OD Service	4,300.00
	IDT26749	Mixed Base Handling Fee	10,492.00
	IDT26750	Unique Handmix Ratio Fee	224.00
Custom Ultramer Duplex	IDT26751	Custom Ultramer Duplex Annealing Fee	5,504.00
	IDT26752	Signed Certificate of Analysis	9,116.00
Custom Ultramer Duplex Oligo	IDT26753	Custom Ultramer Duplex Oligo Chimeric DNA bases	107.00
	IDT26754	Design Service Fee	1,242.00
	IDT26755	"DNA bases"	107.00
	IDT26756	ESI - Mixed Bases	7,740.00
	IDT26757	Hand OD Service	4,300.00
	IDT26758	Mixed Base Handling Fee	10,492.00
	IDT26759	PAGE Purification	12,614.00
	IDT26760	Unique Handmix Ratio Fee	224.00
CXCR4 second messenger H384/HSR-4801	IDT26761	CXCR4 second messenger H384/HSR-4801	23,865.00
CXCR4 second messenger H384/HSR-4805	IDT26762	CXCR4 second messenger H384/HSR-4805	23,865.00
CXCR4 second messenger H96/4ti-0770/c	IDT26763	CXCR4 second messenger H96/4ti-0770/c	9,451.00
CXCR4 second messenger H96/4ti-0910/C	IDT26764	CXCR4 second messenger H96/4ti-0910/C	9,451.00
CXCR4 second messenger H96/HSL-9901	IDT26765	CXCR4 second messenger H96/HSL-9901	9,451.00
CXCR4 second messenger H96/HSP-9955	IDT26766	CXCR4 second messenger H96/HSP-9955	9,451.00
CXCR4 second messenger H96/HSR-9905	IDT26767	CXCR4 second messenger H96/HSR-9905	9,451.00

CXCR4 second messenger H96/HSS-9901	IDT26768	CXCR4 second messenger H96/HSS-9901	9,451.00
CXCR4 second messenger M384/HSR-4801	IDT26769	CXCR4 second messenger M384/HSR-4801	23,865.00
CXCR4 second messenger M384/HSR-4805	IDT26770	CXCR4 second messenger M384/HSR-4805	23,865.00
CXCR4 second messenger M96/4ti-0770/c	IDT26771	CXCR4 second messenger M96/4ti-0770/c	9,451.00
CXCR4 second messenger M96/4ti-0910/C	IDT26772	CXCR4 second messenger M96/4ti-0910/C	9,451.00
CXCR4 second messenger M96/HSL-9901	IDT26773	CXCR4 second messenger M96/HSL-9901	9,451.00
CXCR4 second messenger M96/HSP-9955	IDT26774	CXCR4 second messenger M96/HSP-9955	9,451.00
CXCR4 second messenger M96/HSR-9905	IDT26775	CXCR4 second messenger M96/HSR-9905	9,451.00
CXCR4 second messenger M96/HSS-9901	IDT26776	CXCR4 second messenger M96/HSS-9901	9,451.00
CXCR4 SIGNALING H384/HSR-4801	IDT26777	CXCR4 SIGNALING H384/HSR-4801	23,865.00
CXCR4 SIGNALING H384/HSR-4805	IDT26778	CXCR4 SIGNALING H384/HSR-4805	23,865.00
CXCR4 SIGNALING H96/4ti-0770/c	IDT26779	CXCR4 SIGNALING H96/4ti-0770/c	9,451.00
CXCR4 SIGNALING H96/4ti-0910/C	IDT26780	CXCR4 SIGNALING H96/4ti-0910/C	9,451.00
CXCR4 SIGNALING H96/4ti-0951	IDT26781	CXCR4 SIGNALING H96/4ti-0951	9,451.00
CXCR4 SIGNALING H96/AB1900	IDT26782	CXCR4 SIGNALING H96/AB1900	9,451.00
CXCR4 SIGNALING H96/HSL-9901	IDT26783	CXCR4 SIGNALING H96/HSL-9901	9,451.00
CXCR4 SIGNALING H96/HSP-9955	IDT26784	CXCR4 SIGNALING H96/HSP-9955	9,451.00
CXCR4 SIGNALING H96/HSR-9905	IDT26785	CXCR4 SIGNALING H96/HSR-9905	9,451.00
CXCR4 SIGNALING H96/HSS-9901	IDT26786	CXCR4 SIGNALING H96/HSS-9901	9,451.00
CXCR4 SIGNALING M384/HSR-4801	IDT26787	CXCR4 SIGNALING M384/HSR-4801	23,865.00
CXCR4 SIGNALING M384/HSR-4805	IDT26788	CXCR4 SIGNALING M384/HSR-4805	23,865.00
CXCR4 SIGNALING M96/4ti-0770/c	IDT26789	CXCR4 SIGNALING M96/4ti-0770/c	9,451.00
CXCR4 SIGNALING M96/4ti-0910/C	IDT26790	CXCR4 SIGNALING M96/4ti-0910/C	9,451.00
CXCR4 SIGNALING M96/HSL-9901	IDT26791	CXCR4 SIGNALING M96/HSL-9901	9,451.00
CXCR4 SIGNALING M96/HSP-9955	IDT26792	CXCR4 SIGNALING M96/HSP-9955	9,451.00
CXCR4 SIGNALING M96/HSR-9905	IDT26793	CXCR4 SIGNALING M96/HSR-9905	9,451.00
CXCR4 SIGNALING M96/HSS-9901	IDT26794	CXCR4 SIGNALING M96/HSS-9901	9,451.00
Cy® 3 Transfection Control DsiRNA, 1 nmol	IDT26795	Cy® 3 Transfection Control DsiRNA, 1 nmol - DsiRNA	19,265.00
Cy® 3 Transfection Control DsiRNA, 5 nmol	IDT26796	Cy® 3 Transfection Control DsiRNA, 5 nmol - DsiRNA	46,556.00
CYSTIC FIBROSIS CMN H96/HSS-9901	IDT26797	CYSTIC FIBROSIS CMN H96/HSS-9901	9,451.00
CYSTIC FIBROSIS T1 H96/4ti-0770/c	IDT26798	CYSTIC FIBROSIS T1 H96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T1 H96/4ti-0910/C	IDT26799	CYSTIC FIBROSIS T1 H96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T1 H96/4ti-0951	IDT26800	CYSTIC FIBROSIS T1 H96/4ti-0951	9,451.00
CYSTIC FIBROSIS T1 H96/AB1900	IDT26801	CYSTIC FIBROSIS T1 H96/AB1900	9,451.00
CYSTIC FIBROSIS T1 H96/HSL-9901	IDT26802	CYSTIC FIBROSIS T1 H96/HSL-9901	9,451.00
CYSTIC FIBROSIS T1 H96/HSP-9955	IDT26803	CYSTIC FIBROSIS T1 H96/HSP-9955	9,451.00
CYSTIC FIBROSIS T1 H96/HSR-9905	IDT26804	CYSTIC FIBROSIS T1 H96/HSR-9905	9,451.00
CYSTIC FIBROSIS T1 H96/HSS-9901	IDT26805	CYSTIC FIBROSIS T1 H96/HSS-9901	9,451.00
CYSTIC FIBROSIS T1 M384/HSR-4801	IDT26806	CYSTIC FIBROSIS T1 M384/HSR-4801	23,865.00
CYSTIC FIBROSIS T1 M384/HSR-4805	IDT26807	CYSTIC FIBROSIS T1 M384/HSR-4805	23,865.00
CYSTIC FIBROSIS T1 M96/4ti-0770/c	IDT26808	CYSTIC FIBROSIS T1 M96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T1 M96/4ti-0910/C	IDT26809	CYSTIC FIBROSIS T1 M96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T1 M96/HSL-9901	IDT26810	CYSTIC FIBROSIS T1 M96/HSL-9901	9,451.00
CYSTIC FIBROSIS T1 M96/HSP-9955	IDT26811	CYSTIC FIBROSIS T1 M96/HSP-9955	9,451.00
CYSTIC FIBROSIS T1 M96/HSR-9905	IDT26812	CYSTIC FIBROSIS T1 M96/HSR-9905	9,451.00
CYSTIC FIBROSIS T1 M96/HSS-9901	IDT26813	CYSTIC FIBROSIS T1 M96/HSS-9901	9,451.00
CYSTIC FIBROSIS T1 R384/HSR-4801	IDT26814	CYSTIC FIBROSIS T1 R384/HSR-4801	23,865.00
CYSTIC FIBROSIS T1-T4 H384/HSR-4801	IDT26815	CYSTIC FIBROSIS T1-T4 H384/HSR-4801	23,865.00
CYSTIC FIBROSIS T1-T4 H384/HSR-4805	IDT26816	CYSTIC FIBROSIS T1-T4 H384/HSR-4805	23,865.00
CYSTIC FIBROSIS T1-T4 M384/HSR-4801	IDT26817	CYSTIC FIBROSIS T1-T4 M384/HSR-4801	23,865.00
CYSTIC FIBROSIS T1-T4 M384/HSR-4805	IDT26818	CYSTIC FIBROSIS T1-T4 M384/HSR-4805	23,865.00
CYSTIC FIBROSIS T2 H96/4ti-0770/c	IDT26819	CYSTIC FIBROSIS T2 H96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T2 H96/4ti-0910/C	IDT26820	CYSTIC FIBROSIS T2 H96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T2 H96/4ti-0951	IDT26821	CYSTIC FIBROSIS T2 H96/4ti-0951	9,451.00
CYSTIC FIBROSIS T2 H96/AB1900	IDT26822	CYSTIC FIBROSIS T2 H96/AB1900	9,451.00
CYSTIC FIBROSIS T2 H96/HSL-9901	IDT26823	CYSTIC FIBROSIS T2 H96/HSL-9901	9,451.00

CYSTIC FIBROSIS T2 H96/HSP-9955	IDT26824	CYSTIC FIBROSIS T2 H96/HSP-9955	9,451.00
CYSTIC FIBROSIS T2 H96/HSR-9905	IDT26825	CYSTIC FIBROSIS T2 H96/HSR-9905	9,451.00
CYSTIC FIBROSIS T2 H96/HSS-9901	IDT26826	CYSTIC FIBROSIS T2 H96/HSS-9901	9,451.00
CYSTIC FIBROSIS T2 M96/4ti-0770/c	IDT26827	CYSTIC FIBROSIS T2 M96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T2 M96/4ti-0910/C	IDT26828	CYSTIC FIBROSIS T2 M96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T2 M96/HSL-9901	IDT26829	CYSTIC FIBROSIS T2 M96/HSL-9901	9,451.00
CYSTIC FIBROSIS T2 M96/HSP-9955	IDT26830	CYSTIC FIBROSIS T2 M96/HSP-9955	9,451.00
CYSTIC FIBROSIS T2 M96/HSR-9905	IDT26831	CYSTIC FIBROSIS T2 M96/HSR-9905	9,451.00
CYSTIC FIBROSIS T2 M96/HSS-9901	IDT26832	CYSTIC FIBROSIS T2 M96/HSS-9901	9,451.00
CYSTIC FIBROSIS T3 H96/4ti-0770/c	IDT26833	CYSTIC FIBROSIS T3 H96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T3 H96/4ti-0910/C	IDT26834	CYSTIC FIBROSIS T3 H96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T3 H96/4ti-0951	IDT26835	CYSTIC FIBROSIS T3 H96/4ti-0951	9,451.00
CYSTIC FIBROSIS T3 H96/AB1900	IDT26836	CYSTIC FIBROSIS T3 H96/AB1900	9,451.00
CYSTIC FIBROSIS T3 H96/HSL-9901	IDT26837	CYSTIC FIBROSIS T3 H96/HSL-9901	9,451.00
CYSTIC FIBROSIS T3 H96/HSP-9955	IDT26838	CYSTIC FIBROSIS T3 H96/HSP-9955	9,451.00
CYSTIC FIBROSIS T3 H96/HSR-9905	IDT26839	CYSTIC FIBROSIS T3 H96/HSR-9905	9,451.00
CYSTIC FIBROSIS T3 H96/HSS-9901	IDT26840	CYSTIC FIBROSIS T3 H96/HSS-9901	9,451.00
CYSTIC FIBROSIS T3 M96/4ti-0770/c	IDT26841	CYSTIC FIBROSIS T3 M96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T3 M96/4ti-0910/C	IDT26842	CYSTIC FIBROSIS T3 M96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T3 M96/HSL-9901	IDT26843	CYSTIC FIBROSIS T3 M96/HSL-9901	9,451.00
CYSTIC FIBROSIS T3 M96/HSP-9955	IDT26844	CYSTIC FIBROSIS T3 M96/HSP-9955	9,451.00
CYSTIC FIBROSIS T3 M96/HSR-9905	IDT26845	CYSTIC FIBROSIS T3 M96/HSR-9905	9,451.00
CYSTIC FIBROSIS T3 M96/HSS-9901	IDT26846	CYSTIC FIBROSIS T3 M96/HSS-9901	9,451.00
CYSTIC FIBROSIS T4 H96/4ti-0770/c	IDT26847	CYSTIC FIBROSIS T4 H96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T4 H96/4ti-0910/C	IDT26848	CYSTIC FIBROSIS T4 H96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T4 H96/4ti-0951	IDT26849	CYSTIC FIBROSIS T4 H96/4ti-0951	9,451.00
CYSTIC FIBROSIS T4 H96/AB1900	IDT26850	CYSTIC FIBROSIS T4 H96/AB1900	9,451.00
CYSTIC FIBROSIS T4 H96/HSL-9901	IDT26851	CYSTIC FIBROSIS T4 H96/HSL-9901	9,451.00
CYSTIC FIBROSIS T4 H96/HSP-9955	IDT26852	CYSTIC FIBROSIS T4 H96/HSP-9955	9,451.00
CYSTIC FIBROSIS T4 H96/HSR-9905	IDT26853	CYSTIC FIBROSIS T4 H96/HSR-9905	9,451.00
CYSTIC FIBROSIS T4 H96/HSS-9901	IDT26854	CYSTIC FIBROSIS T4 H96/HSS-9901	9,451.00
CYSTIC FIBROSIS T4 M96/4ti-0770/c	IDT26855	CYSTIC FIBROSIS T4 M96/4ti-0770/c	9,451.00
CYSTIC FIBROSIS T4 M96/4ti-0910/C	IDT26856	CYSTIC FIBROSIS T4 M96/4ti-0910/C	9,451.00
CYSTIC FIBROSIS T4 M96/HSL-9901	IDT26857	CYSTIC FIBROSIS T4 M96/HSL-9901	9,451.00
CYSTIC FIBROSIS T4 M96/HSP-9955	IDT26858	CYSTIC FIBROSIS T4 M96/HSP-9955	9,451.00
CYSTIC FIBROSIS T4 M96/HSR-9905	IDT26859	CYSTIC FIBROSIS T4 M96/HSR-9905	9,451.00
CYSTIC FIBROSIS T4 M96/HSS-9901	IDT26860	CYSTIC FIBROSIS T4 M96/HSS-9901	9,451.00
CYTOCHEMOKINES H384/HSR-4801	IDT26861	CYTOCHEMOKINES H384/HSR-4801	23,865.00
CYTOCHEMOKINES H384/HSR-4805	IDT26862	CYTOCHEMOKINES H384/HSR-4805	23,865.00
CYTOCHEMOKINES H96/4ti-0770/c	IDT26863	CYTOCHEMOKINES H96/4ti-0770/c	9,451.00
CYTOCHEMOKINES H96/4ti-0910/C	IDT26864	CYTOCHEMOKINES H96/4ti-0910/C	9,451.00
CYTOCHEMOKINES H96/4ti-0951	IDT26865	CYTOCHEMOKINES H96/4ti-0951	9,451.00
CYTOCHEMOKINES H96/AB1900	IDT26866	CYTOCHEMOKINES H96/AB1900	9,451.00
CYTOCHEMOKINES H96/HSP-9955	IDT26867	CYTOCHEMOKINES H96/HSP-9955	9,451.00
CYTOCHEMOKINES H96/HSS-9901	IDT26868	CYTOCHEMOKINES H96/HSS-9901	9,451.00
CYTOCHEMOKINES T1 H96/HSL-9901	IDT26869	CYTOCHEMOKINES T1 H96/HSL-9901	9,451.00
CYTOCHEMOKINES T1 H96/HSR-9905	IDT26870	CYTOCHEMOKINES T1 H96/HSR-9905	9,451.00
CYTOCHEMOKINES T1 M384/HSR-4801	IDT26871	CYTOCHEMOKINES T1 M384/HSR-4801	23,865.00
CYTOCHEMOKINES T1 M384/HSR-4805	IDT26872	CYTOCHEMOKINES T1 M384/HSR-4805	23,865.00
CYTOCHEMOKINES T1 M96/4ti-0770/c	IDT26873	CYTOCHEMOKINES T1 M96/4ti-0770/c	9,451.00
CYTOCHEMOKINES T1 M96/4ti-0910/C	IDT26874	CYTOCHEMOKINES T1 M96/4ti-0910/C	9,451.00
CYTOCHEMOKINES T1 M96/HSL-9901	IDT26875	CYTOCHEMOKINES T1 M96/HSL-9901	9,451.00
CYTOCHEMOKINES T1 M96/HSP-9955	IDT26876	CYTOCHEMOKINES T1 M96/HSP-9955	9,451.00
CYTOCHEMOKINES T1 M96/HSR-9905	IDT26877	CYTOCHEMOKINES T1 M96/HSR-9905	9,451.00
CYTOCHEMOKINES T1 M96/HSS-9901	IDT26878	CYTOCHEMOKINES T1 M96/HSS-9901	9,451.00
Cytochemokines T1-T4 H384/HSR-4801	IDT26879	Cytochemokines T1-T4 H384/HSR-4801	23,865.00

Cytochemokines T1-T4 H384/HSR-4805	IDT26880	Cytochemokines T1-T4 H384/HSR-4805	23,865.00
Cytochemokines T1-T4 M384/HSR-4801	IDT26881	Cytochemokines T1-T4 M384/HSR-4801	23,865.00
Cytochemokines T1-T4 M384/HSR-4805	IDT26882	Cytochemokines T1-T4 M384/HSR-4805	23,865.00
Cytochemokines T2 H96/4ti-0770/c	IDT26883	Cytochemokines T2 H96/4ti-0770/c	9,451.00
Cytochemokines T2 H96/4ti-0910/C	IDT26884	Cytochemokines T2 H96/4ti-0910/C	9,451.00
Cytochemokines T2 H96/4ti-0951	IDT26885	Cytochemokines T2 H96/4ti-0951	9,451.00
Cytochemokines T2 H96/AB1900	IDT26886	Cytochemokines T2 H96/AB1900	9,451.00
Cytochemokines T2 H96/HSL-9901	IDT26887	Cytochemokines T2 H96/HSL-9901	9,451.00
Cytochemokines T2 H96/HSP-9955	IDT26888	Cytochemokines T2 H96/HSP-9955	9,451.00
Cytochemokines T2 H96/HSR-9905	IDT26889	Cytochemokines T2 H96/HSR-9905	9,451.00
Cytochemokines T2 H96/HSS-9901	IDT26890	Cytochemokines T2 H96/HSS-9901	9,451.00
Cytochemokines T2 M96/4ti-0770/c	IDT26891	Cytochemokines T2 M96/4ti-0770/c	9,451.00
Cytochemokines T2 M96/4ti-0910/C	IDT26892	Cytochemokines T2 M96/4ti-0910/C	9,451.00
Cytochemokines T2 M96/HSL-9901	IDT26893	Cytochemokines T2 M96/HSL-9901	9,451.00
Cytochemokines T2 M96/HSP-9955	IDT26894	Cytochemokines T2 M96/HSP-9955	9,451.00
Cytochemokines T2 M96/HSR-9905	IDT26895	Cytochemokines T2 M96/HSR-9905	9,451.00
Cytochemokines T2 M96/HSS-9901	IDT26896	Cytochemokines T2 M96/HSS-9901	9,451.00
Cytochemokines T3 H96/4ti-0770/c	IDT26897	Cytochemokines T3 H96/4ti-0770/c	9,451.00
Cytochemokines T3 H96/4ti-0910/C	IDT26898	Cytochemokines T3 H96/4ti-0910/C	9,451.00
Cytochemokines T3 H96/4ti-0951	IDT26899	Cytochemokines T3 H96/4ti-0951	9,451.00
Cytochemokines T3 H96/AB1900	IDT26900	Cytochemokines T3 H96/AB1900	9,451.00
Cytochemokines T3 H96/HSL-9901	IDT26901	Cytochemokines T3 H96/HSL-9901	9,451.00
Cytochemokines T3 H96/HSP-9955	IDT26902	Cytochemokines T3 H96/HSP-9955	9,451.00
Cytochemokines T3 H96/HSR-9905	IDT26903	Cytochemokines T3 H96/HSR-9905	9,451.00
Cytochemokines T3 H96/HSS-9901	IDT26904	Cytochemokines T3 H96/HSS-9901	9,451.00
Cytochemokines T3 M96/4ti-0770/c	IDT26905	Cytochemokines T3 M96/4ti-0770/c	9,451.00
Cytochemokines T3 M96/4ti-0910/C	IDT26906	Cytochemokines T3 M96/4ti-0910/C	9,451.00
Cytochemokines T3 M96/HSL-9901	IDT26907	Cytochemokines T3 M96/HSL-9901	9,451.00
Cytochemokines T3 M96/HSP-9955	IDT26908	Cytochemokines T3 M96/HSP-9955	9,451.00
Cytochemokines T3 M96/HSR-9905	IDT26909	Cytochemokines T3 M96/HSR-9905	9,451.00
Cytochemokines T3 M96/HSS-9901	IDT26910	Cytochemokines T3 M96/HSS-9901	9,451.00
Cytochemokines T4 H96/4ti-0770/c	IDT26911	Cytochemokines T4 H96/4ti-0770/c	9,451.00
Cytochemokines T4 H96/4ti-0910/C	IDT26912	Cytochemokines T4 H96/4ti-0910/C	9,451.00
Cytochemokines T4 H96/4ti-0951	IDT26913	Cytochemokines T4 H96/4ti-0951	9,451.00
Cytochemokines T4 H96/AB1900	IDT26914	Cytochemokines T4 H96/AB1900	9,451.00
Cytochemokines T4 H96/HSL-9901	IDT26915	Cytochemokines T4 H96/HSL-9901	9,451.00
Cytochemokines T4 H96/HSP-9955	IDT26916	Cytochemokines T4 H96/HSP-9955	9,451.00
Cytochemokines T4 H96/HSR-9905	IDT26917	Cytochemokines T4 H96/HSR-9905	9,451.00
Cytochemokines T4 H96/HSS-9901	IDT26918	Cytochemokines T4 H96/HSS-9901	9,451.00
Cytochemokines T4 M96/4ti-0770/c	IDT26919	Cytochemokines T4 M96/4ti-0770/c	9,451.00
Cytochemokines T4 M96/4ti-0910/C	IDT26920	Cytochemokines T4 M96/4ti-0910/C	9,451.00
Cytochemokines T4 M96/HSL-9901	IDT26921	Cytochemokines T4 M96/HSL-9901	9,451.00
Cytochemokines T4 M96/HSP-9955	IDT26922	Cytochemokines T4 M96/HSP-9955	9,451.00
Cytochemokines T4 M96/HSR-9905	IDT26923	Cytochemokines T4 M96/HSR-9905	9,451.00
Cytochemokines T4 M96/HSS-9901	IDT26924	Cytochemokines T4 M96/HSS-9901	9,451.00
CYTOKINE PROD TH17 CF H384/HSR-4801	IDT26925	CYTOKINE PROD TH17 CF H384/HSR-4801	23,865.00
CYTOKINE PROD TH17 CF H384/HSR-4805	IDT26926	CYTOKINE PROD TH17 CF H384/HSR-4805	23,865.00
CYTOKINE PROD TH17 CF H96/4ti-0770/c	IDT26927	CYTOKINE PROD TH17 CF H96/4ti-0770/c	9,451.00
CYTOKINE PROD TH17 CF H96/4ti-0910/C	IDT26928	CYTOKINE PROD TH17 CF H96/4ti-0910/C	9,451.00
CYTOKINE PROD TH17 CF H96/4ti-0951	IDT26929	CYTOKINE PROD TH17 CF H96/4ti-0951	9,451.00
CYTOKINE PROD TH17 CF H96/AB1900	IDT26930	CYTOKINE PROD TH17 CF H96/AB1900	9,451.00
CYTOKINE PROD TH17 CF H96/HSL-9901	IDT26931	CYTOKINE PROD TH17 CF H96/HSL-9901	9,451.00
CYTOKINE PROD TH17 CF H96/HSP-9955	IDT26932	CYTOKINE PROD TH17 CF H96/HSP-9955	9,451.00
CYTOKINE PROD TH17 CF H96/HSR-9905	IDT26933	CYTOKINE PROD TH17 CF H96/HSR-9905	9,451.00
CYTOKINE PROD TH17 CF H96/HSS-9901	IDT26934	CYTOKINE PROD TH17 CF H96/HSS-9901	9,451.00
CYTOKINE PROD TH17 CF M384/HSR-4801	IDT26935	CYTOKINE PROD TH17 CF M384/HSR-4801	23,865.00

CYTOKINE PROD TH17 CF M384/HSR-4805	IDT26936	CYTOKINE PROD TH17 CF M384/HSR-4805	23,865.00
CYTOKINE PROD TH17 CF M96/4ti-0770/c	IDT26937	CYTOKINE PROD TH17 CF M96/4ti-0770/c	9,451.00
CYTOKINE PROD TH17 CF M96/4ti-0910/C	IDT26938	CYTOKINE PROD TH17 CF M96/4ti-0910/C	9,451.00
CYTOKINE PROD TH17 CF M96/HSL-9901	IDT26939	CYTOKINE PROD TH17 CF M96/HSL-9901	9,451.00
CYTOKINE PROD TH17 CF M96/HSP-9955	IDT26940	CYTOKINE PROD TH17 CF M96/HSP-9955	9,451.00
CYTOKINE PROD TH17 CF M96/HSR-9905	IDT26941	CYTOKINE PROD TH17 CF M96/HSR-9905	9,451.00
CYTOKINE PROD TH17 CF M96/HSS-9901	IDT26942	CYTOKINE PROD TH17 CF M96/HSS-9901	9,451.00
CYTOKINE PROD TH17 H384/HSR-4801	IDT26943	CYTOKINE PROD TH17 H384/HSR-4801	23,865.00
CYTOKINE PROD TH17 H384/HSR-4805	IDT26944	CYTOKINE PROD TH17 H384/HSR-4805	23,865.00
CYTOKINE PROD TH17 H96/4ti-0770/c	IDT26945	CYTOKINE PROD TH17 H96/4ti-0770/c	9,451.00
CYTOKINE PROD TH17 H96/4ti-0910/C	IDT26946	CYTOKINE PROD TH17 H96/4ti-0910/C	9,451.00
CYTOKINE PROD TH17 H96/4ti-0951	IDT26947	CYTOKINE PROD TH17 H96/4ti-0951	9,451.00
CYTOKINE PROD TH17 H96/AB1900	IDT26948	CYTOKINE PROD TH17 H96/AB1900	9,451.00
CYTOKINE PROD TH17 H96/HSL-9901	IDT26949	CYTOKINE PROD TH17 H96/HSL-9901	9,451.00
CYTOKINE PROD TH17 H96/HSP-9955	IDT26950	CYTOKINE PROD TH17 H96/HSP-9955	9,451.00
CYTOKINE PROD TH17 H96/HSR-9905	IDT26951	CYTOKINE PROD TH17 H96/HSR-9905	9,451.00
CYTOKINE PROD TH17 H96/HSS-9901	IDT26952	CYTOKINE PROD TH17 H96/HSS-9901	9,451.00
CYTOKINE PROD TH17 M384/HSR-4801	IDT26953	CYTOKINE PROD TH17 M384/HSR-4801	23,865.00
CYTOKINE PROD TH17 M384/HSR-4805	IDT26954	CYTOKINE PROD TH17 M384/HSR-4805	23,865.00
CYTOKINE PROD TH17 M96/4ti-0770/c	IDT26955	CYTOKINE PROD TH17 M96/4ti-0770/c	9,451.00
CYTOKINE PROD TH17 M96/4ti-0910/C	IDT26956	CYTOKINE PROD TH17 M96/4ti-0910/C	9,451.00
CYTOKINE PROD TH17 M96/HSL-9901	IDT26957	CYTOKINE PROD TH17 M96/HSL-9901	9,451.00
CYTOKINE PROD TH17 M96/HSP-9955	IDT26958	CYTOKINE PROD TH17 M96/HSP-9955	9,451.00
CYTOKINE PROD TH17 M96/HSR-9905	IDT26959	CYTOKINE PROD TH17 M96/HSR-9905	9,451.00
CYTOKINE PROD TH17 M96/HSS-9901	IDT26960	CYTOKINE PROD TH17 M96/HSS-9901	9,451.00
CYTOKINES & CHEMOKINE CMN H384/HSR-	IDT26961	CYTOKINES & CHEMOKINE CMN H384/HSR-4801	23,865.00
CYTOKINES & CHEMOKINE CMN H384/HSR-	IDT26962	CYTOKINES & CHEMOKINE CMN H384/HSR-4805	23,865.00
CYTOKINES & CHEMOKINE CMN H96/HSL-	IDT26963	CYTOKINES & CHEMOKINE CMN H96/HSL-9901	9,451.00
CYTOKINES & CHEMOKINE CMN H96/HSP-	IDT26964	CYTOKINES & CHEMOKINE CMN H96/HSP-9955	9,451.00
CYTOKINES & CHEMOKINE CMN H96/HSR-	IDT26965	CYTOKINES & CHEMOKINE CMN H96/HSR-9905	7,538.00
CYTOKINES & CHEMOKINE CMN M384/HSR-	IDT26966	CYTOKINES & CHEMOKINE CMN M384/HSR-4801	23,865.00
CYTOKINES & CHEMOKINE CMN M384/HSR-	IDT26967	CYTOKINES & CHEMOKINE CMN M384/HSR-4805	23,865.00
CYTOKINES & CHEMOKINE CMN M96/4ti-	IDT26968	CYTOKINES & CHEMOKINE CMN M96/4ti-0910/C	9,451.00
CYTOKINES & CHEMOKINE CMN M96/HSP-	IDT26969	CYTOKINES & CHEMOKINE CMN M96/HSP-9955	9,451.00
CYTOKINES & CHEMOKINE SAB R384/HSR-	IDT26970	CYTOKINES & CHEMOKINE SAB R384/HSR-4805P	23,865.00
CYTOSKELETON REGULATR CMN H384/HSR-	IDT26971	CYTOSKELETON REGULATR CMN H384/HSR-4801	23,865.00
CYTOSKELETON REGULATR CMN H96/4ti-	IDT26972	CYTOSKELETON REGULATR CMN H96/4ti-0910/C	9,451.00
CYTOSKELETON REGULATR CMN H96/HSP-	IDT26973	CYTOSKELETON REGULATR CMN H96/HSP-9955	9,451.00
CYTOSKELETON REMOD T1 H96/4ti-0770/c	IDT26974	CYTOSKELETON REMOD T1 H96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T1 H96/4ti-0910/C	IDT26975	CYTOSKELETON REMOD T1 H96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T1 H96/4ti-0951	IDT26976	CYTOSKELETON REMOD T1 H96/4ti-0951	9,451.00
CYTOSKELETON REMOD T1 H96/AB1900	IDT26977	CYTOSKELETON REMOD T1 H96/AB1900	9,451.00
CYTOSKELETON REMOD T1 H96/HSL-9901	IDT26978	CYTOSKELETON REMOD T1 H96/HSL-9901	9,451.00
CYTOSKELETON REMOD T1 H96/HSP-9955	IDT26979	CYTOSKELETON REMOD T1 H96/HSP-9955	9,451.00
CYTOSKELETON REMOD T1 H96/HSR-9905	IDT26980	CYTOSKELETON REMOD T1 H96/HSR-9905	9,451.00
CYTOSKELETON REMOD T1 H96/HSS-9901	IDT26981	CYTOSKELETON REMOD T1 H96/HSS-9901	9,451.00
CYTOSKELETON REMOD T1 M384/HSR-	IDT26982	CYTOSKELETON REMOD T1 M384/HSR-4801	23,865.00
CYTOSKELETON REMOD T1 M384/HSR-	IDT26983	CYTOSKELETON REMOD T1 M384/HSR-4805	23,865.00
CYTOSKELETON REMOD T1 M96/4ti-0770/c	IDT26984	CYTOSKELETON REMOD T1 M96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T1 M96/4ti-0910/C	IDT26985	CYTOSKELETON REMOD T1 M96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T1 M96/HSL-9901	IDT26986	CYTOSKELETON REMOD T1 M96/HSL-9901	9,451.00
CYTOSKELETON REMOD T1 M96/HSP-9955	IDT26987	CYTOSKELETON REMOD T1 M96/HSP-9955	9,451.00
CYTOSKELETON REMOD T1 M96/HSR-9905	IDT26988	CYTOSKELETON REMOD T1 M96/HSR-9905	9,451.00
CYTOSKELETON REMOD T1 M96/HSS-9901	IDT26989	CYTOSKELETON REMOD T1 M96/HSS-9901	9,451.00
CYTOSKELETON REMOD T1-T4 H384/HSR-	IDT26990	CYTOSKELETON REMOD T1-T4 H384/HSR-4801	23,865.00
CYTOSKELETON REMOD T1-T4 H384/HSR-	IDT26991	CYTOSKELETON REMOD T1-T4 H384/HSR-4805	23,865.00

CYTOSKELETON REMOD T1-T4 M384/HSR-	IDT26992	CYTOSKELETON REMOD T1-T4 M384/HSR-4801	23,865.00
CYTOSKELETON REMOD T1-T4 M384/HSR-	IDT26993	CYTOSKELETON REMOD T1-T4 M384/HSR-4805	23,865.00
CYTOSKELETON REMOD T2 H96/4ti-0770/c	IDT26994	CYTOSKELETON REMOD T2 H96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T2 H96/4ti-0910/C	IDT26995	CYTOSKELETON REMOD T2 H96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T2 H96/4ti-0951	IDT26996	CYTOSKELETON REMOD T2 H96/4ti-0951	9,451.00
CYTOSKELETON REMOD T2 H96/AB1900	IDT26997	CYTOSKELETON REMOD T2 H96/AB1900	9,451.00
CYTOSKELETON REMOD T2 H96/HSL-9901	IDT26998	CYTOSKELETON REMOD T2 H96/HSL-9901	9,451.00
CYTOSKELETON REMOD T2 H96/HSP-9955	IDT26999	CYTOSKELETON REMOD T2 H96/HSP-9955	9,451.00
CYTOSKELETON REMOD T2 H96/HSR-9905	IDT27000	CYTOSKELETON REMOD T2 H96/HSR-9905	9,451.00
CYTOSKELETON REMOD T2 H96/HSS-9901	IDT27001	CYTOSKELETON REMOD T2 H96/HSS-9901	9,451.00
CYTOSKELETON REMOD T2 M96/4ti-0770/c	IDT27002	CYTOSKELETON REMOD T2 M96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T2 M96/4ti-0910/C	IDT27003	CYTOSKELETON REMOD T2 M96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T2 M96/HSL-9901	IDT27004	CYTOSKELETON REMOD T2 M96/HSL-9901	9,451.00
CYTOSKELETON REMOD T2 M96/HSP-9955	IDT27005	CYTOSKELETON REMOD T2 M96/HSP-9955	9,451.00
CYTOSKELETON REMOD T2 M96/HSR-9905	IDT27006	CYTOSKELETON REMOD T2 M96/HSR-9905	9,451.00
CYTOSKELETON REMOD T2 M96/HSS-9901	IDT27007	CYTOSKELETON REMOD T2 M96/HSS-9901	9,451.00
CYTOSKELETON REMOD T2 R96/HSS-9901	IDT27008	CYTOSKELETON REMOD T2 R96/HSS-9901	9,451.00
CYTOSKELETON REMOD T3 H96/4ti-0770/c	IDT27009	CYTOSKELETON REMOD T3 H96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T3 H96/4ti-0910/C	IDT27010	CYTOSKELETON REMOD T3 H96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T3 H96/4ti-0951	IDT27011	CYTOSKELETON REMOD T3 H96/4ti-0951	9,451.00
CYTOSKELETON REMOD T3 H96/AB1900	IDT27012	CYTOSKELETON REMOD T3 H96/AB1900	9,451.00
CYTOSKELETON REMOD T3 H96/HSL-9901	IDT27013	CYTOSKELETON REMOD T3 H96/HSL-9901	9,451.00
CYTOSKELETON REMOD T3 H96/HSP-9955	IDT27014	CYTOSKELETON REMOD T3 H96/HSP-9955	9,451.00
CYTOSKELETON REMOD T3 H96/HSR-9905	IDT27015	CYTOSKELETON REMOD T3 H96/HSR-9905	9,451.00
CYTOSKELETON REMOD T3 H96/HSS-9901	IDT27016	CYTOSKELETON REMOD T3 H96/HSS-9901	9,451.00
CYTOSKELETON REMOD T3 M96/4ti-0770/c	IDT27017	CYTOSKELETON REMOD T3 M96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T3 M96/4ti-0910/C	IDT27018	CYTOSKELETON REMOD T3 M96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T3 M96/HSL-9901	IDT27019	CYTOSKELETON REMOD T3 M96/HSL-9901	9,451.00
CYTOSKELETON REMOD T3 M96/HSP-9955	IDT27020	CYTOSKELETON REMOD T3 M96/HSP-9955	9,451.00
CYTOSKELETON REMOD T3 M96/HSR-9905	IDT27021	CYTOSKELETON REMOD T3 M96/HSR-9905	9,451.00
CYTOSKELETON REMOD T3 M96/HSS-9901	IDT27022	CYTOSKELETON REMOD T3 M96/HSS-9901	9,451.00
CYTOSKELETON REMOD T4 H96/4ti-0770/c	IDT27023	CYTOSKELETON REMOD T4 H96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T4 H96/4ti-0910/C	IDT27024	CYTOSKELETON REMOD T4 H96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T4 H96/4ti-0951	IDT27025	CYTOSKELETON REMOD T4 H96/4ti-0951	9,451.00
CYTOSKELETON REMOD T4 H96/AB1900	IDT27026	CYTOSKELETON REMOD T4 H96/AB1900	9,451.00
CYTOSKELETON REMOD T4 H96/HSL-9901	IDT27027	CYTOSKELETON REMOD T4 H96/HSL-9901	9,451.00
CYTOSKELETON REMOD T4 H96/HSP-9955	IDT27028	CYTOSKELETON REMOD T4 H96/HSP-9955	9,451.00
CYTOSKELETON REMOD T4 H96/HSR-9905	IDT27029	CYTOSKELETON REMOD T4 H96/HSR-9905	9,451.00
CYTOSKELETON REMOD T4 H96/HSS-9901	IDT27030	CYTOSKELETON REMOD T4 H96/HSS-9901	9,451.00
CYTOSKELETON REMOD T4 M96/4ti-0770/c	IDT27031	CYTOSKELETON REMOD T4 M96/4ti-0770/c	9,451.00
CYTOSKELETON REMOD T4 M96/4ti-0910/C	IDT27032	CYTOSKELETON REMOD T4 M96/4ti-0910/C	9,451.00
CYTOSKELETON REMOD T4 M96/HSL-9901	IDT27033	CYTOSKELETON REMOD T4 M96/HSL-9901	9,451.00
CYTOSKELETON REMOD T4 M96/HSP-9955	IDT27034	CYTOSKELETON REMOD T4 M96/HSP-9955	9,451.00
CYTOSKELETON REMOD T4 M96/HSR-9905	IDT27035	CYTOSKELETON REMOD T4 M96/HSR-9905	9,451.00
CYTOSKELETON REMOD T4 M96/HSS-9901	IDT27036	CYTOSKELETON REMOD T4 M96/HSS-9901	9,451.00
CZ Multiplex - No Bulk Oligo	IDT27037	CZ Multiplex - No Bulk Oligo DNA bases	23.00
CZ Multiplex Oligo	IDT27038	CZ Multiplex Oligo DNA bases	28.00
	IDT27039	Hand OD Service	5,160.00
DA & SER PATHWAY CMN H96/4ti-0910/C	IDT27040	DA & SER PATHWAY CMN H96/4ti-0910/C	9,451.00
DAP12 RECEPTOR NK CELLS H384/HSR-4801	IDT27041	DAP12 RECEPTOR NK CELLS H384/HSR-4801	23,865.00
DAP12 RECEPTOR NK CELLS H384/HSR-4805	IDT27042	DAP12 RECEPTOR NK CELLS H384/HSR-4805	23,865.00
DAP12 RECEPTOR NK CELLS H96/4ti-0770/c	IDT27043	DAP12 RECEPTOR NK CELLS H96/4ti-0770/c	9,451.00
DAP12 RECEPTOR NK CELLS H96/4ti-0910/C	IDT27044	DAP12 RECEPTOR NK CELLS H96/4ti-0910/C	9,451.00
DAP12 RECEPTOR NK CELLS H96/4ti-0951	IDT27045	DAP12 RECEPTOR NK CELLS H96/4ti-0951	9,451.00
DAP12 RECEPTOR NK CELLS H96/AB1900	IDT27046	DAP12 RECEPTOR NK CELLS H96/AB1900	9,451.00
DAP12 RECEPTOR NK CELLS H96/HSL-9901	IDT27047	DAP12 RECEPTOR NK CELLS H96/HSL-9901	9,451.00

DAP12 RECEPTOR NK CELLS H96/HSP-9955	IDT27048	DAP12 RECEPTOR NK CELLS H96/HSP-9955	9,451.00
DAP12 RECEPTOR NK CELLS H96/HSR-9905	IDT27049	DAP12 RECEPTOR NK CELLS H96/HSR-9905	9,451.00
DAP12 RECEPTOR NK CELLS H96/HSS-9901	IDT27050	DAP12 RECEPTOR NK CELLS H96/HSS-9901	9,451.00
DAP12 RECEPTOR NK CELLS M384/HSR-	IDT27051	DAP12 RECEPTOR NK CELLS M384/HSR-4801	23,865.00
DAP12 RECEPTOR NK CELLS M384/HSR-	IDT27052	DAP12 RECEPTOR NK CELLS M384/HSR-4805	23,865.00
DAP12 RECEPTOR NK CELLS M96/4ti-0770/c	IDT27053	DAP12 RECEPTOR NK CELLS M96/4ti-0770/c	9,451.00
DAP12 RECEPTOR NK CELLS M96/4ti-	IDT27054	DAP12 RECEPTOR NK CELLS M96/4ti-0910/C	9,451.00
DAP12 RECEPTOR NK CELLS M96/HSL-9901	IDT27055	DAP12 RECEPTOR NK CELLS M96/HSL-9901	9,451.00
DAP12 RECEPTOR NK CELLS M96/HSP-9955	IDT27056	DAP12 RECEPTOR NK CELLS M96/HSP-9955	9,451.00
DAP12 RECEPTOR NK CELLS M96/HSR-9905	IDT27057	DAP12 RECEPTOR NK CELLS M96/HSR-9905	9,451.00
DAP12 RECEPTOR NK CELLS M96/HSS-9901	IDT27058	DAP12 RECEPTOR NK CELLS M96/HSS-9901	9,451.00
ddPCR CNV Cy5 Assay 1000R	IDT27059	ddPCR CNV Cy5 Assay 1000R Formulation Service	10,403.00
ddPCR CNV Cy5 Assay 200R	IDT27060	ddPCR CNV Cy5 Assay 200R	29,539.00
	IDT27061	Formulation Service	7,199.00
ddPCR CNV Cy5.5 Assay 200R	IDT27062	ddPCR CNV Cy5.5 Assay 200R	18,751.00
ddPCR Expert Design Assay - 200R-Core 10	IDT27063	ddPCR Expert Design Assay - 200R-Core 10 probe	180,288.00
ddPCR Expert Design Assay - 200R-Core 5	IDT27064	ddPCR Expert Design Assay - 200R-Core 5 probe	87,764.00
ddPCR Expert Design Assay - 200R-Core	IDT27065	ddPCR Expert Design Assay - 200R-Core Primers Only	13,747.00
ddPCR Expert Design Assay - 200R-GMP 10	IDT27066	ddPCR Expert Design Assay - 200R-GMP 10 probe	324,516.00
ddPCR Expert Design Assay - 200R-GMP 5	IDT27067	ddPCR Expert Design Assay - 200R-GMP 5 probe	157,975.00
ddPCR Expert Design Assay - 200R-GMP	IDT27068	ddPCR Expert Design Assay - 200R-GMP NTC 10 probe	435,976.00
ddPCR Expert Design Assay - 200R-GMP	IDT27069	ddPCR Expert Design Assay - 200R-GMP NTC 5 probe	269,435.00
ddPCR Expert Design Assay - 200R-GMP	IDT27070	ddPCR Expert Design Assay - 200R-GMP Primers Only	24,744.00
ddPCR Expert Design Assay - 200R-GMP-	IDT27071	ddPCR Expert Design Assay - 200R-GMP-NTC Primers	136,204.00
ddPCR Expert Design Assay Core 10 probe	IDT27072	ddPCR Expert Design Assay Core 10 probe	200,318.00
ddPCR Expert Design Assay Core 5 probe	IDT27073	ddPCR Expert Design Assay Core 5 probe	97,516.00
ddPCR Expert Design Assay Core Primers	IDT27074	ddPCR Expert Design Assay Core Primers Only	15,274.00
ddPCR Expert Design Assay GMP 10 probe	IDT27075	ddPCR Expert Design Assay GMP 10 probe	360,573.00
ddPCR Expert Design Assay GMP 5 probe	IDT27076	ddPCR Expert Design Assay GMP 5 probe	175,529.00
ddPCR Expert Design Assay GMP NTC 5	IDT27077	ddPCR Expert Design Assay GMP NTC 5 probe	299,373.00
ddPCR Expert Design Assay GMP NTC	IDT27078	ddPCR Expert Design Assay GMP NTC Primers Only	151,338.00
ddPCR Expert Design Assay GMP NTC10	IDT27079	ddPCR Expert Design Assay GMP NTC10 probe	484,417.00
ddPCR Expert Design Assay GMP Primers	IDT27080	ddPCR Expert Design Assay GMP Primers Only	27,493.00
ddPCR GEX Cy5 Assay 1000R	IDT27081	ddPCR GEX Cy5 Assay 1000R	29,539.00
ddPCR GEX Cy5 Assay 200R	IDT27082	ddPCR GEX Cy5 Assay 200R	29,539.00
ddPCR GEX Cy5.5 Assay 1000R	IDT27083	ddPCR GEX Cy5.5 Assay 1000R	29,539.00
ddPCR GEX Cy5.5 Assay 200R	IDT27084	ddPCR GEX Cy5.5 Assay 200R	29,539.00
ddPCR GEX Cy5.5 Assay 2500R	IDT27085	ddPCR GEX Cy5.5 Assay 2500R	35,961.00
ddPCR GEX EvaGreen Assay 1000R	IDT27086	ddPCR GEX EvaGreen Assay 1000R	2,128.00
ddPCR GEX EvaGreen Assay 200R	IDT27087	ddPCR GEX EvaGreen Assay 200R	2,128.00
ddPCR GEX EvaGreen Assay 2500R	IDT27088	ddPCR GEX EvaGreen Assay 2500R	2,128.00
ddPCR HDR Gene Edit Assay-100rxn	IDT27089	ddPCR HDR Gene Edit Assay-100rxn	36,266.00
ddPCR HDR Gene Edit Assay-500 rxn	IDT27090	ddPCR HDR Gene Edit Assay-500 rxn	42,199.00
ddPCR HDR Gene Edit Pkg Assay	IDT27091	ddPCR HDR Gene Edit Pkg Assay	42,199.00
ddPCR HDR Ref Assay	IDT27092	ddPCR HDR Ref Assay	22,934.00
ddPCR HDR Ref Pkg Assay	IDT27093	ddPCR HDR Ref Pkg Assay	22,934.00
ddPCR HDR Ref Predesigned Assay	IDT27094	ddPCR HDR Ref Predesigned Assay	22,934.00
ddPCR HDR Ref Predesigned Pkg Assay	IDT27095	ddPCR HDR Ref Predesigned Pkg Assay	22,934.00
ddPCR Lib Quant Assay for Ion Torrent	IDT27096	ddPCR Lib Quant Assay for Ion Torrent	22,934.00
ddPCR Lib Quant Assay Ion Torrent Aliq	IDT27097	ddPCR Lib Quant Assay Ion Torrent Aliq	23,264.00
ddPCR Lib Quant Assay Ion Torrent Kit	IDT27098	ddPCR Lib Quant Assay Ion Torrent Kit	23,264.00
ddPCR MUT Cy5 Assay 1000R	IDT27099	ddPCR MUT Cy5 Assay 1000R	29,539.00
ddPCR MUT Cy5 Assay 200R	IDT27100	ddPCR MUT Cy5 Assay 200R	29,539.00
ddPCR MUT Cy5 Assay 2500R	IDT27101	ddPCR MUT Cy5 Assay 2500R	35,961.00
ddPCR MUT Cy5.5 Assay 1000R	IDT27102	ddPCR MUT Cy5.5 Assay 1000R	29,539.00
ddPCR MUT Cy5.5 Assay 200R	IDT27103	ddPCR MUT Cy5.5 Assay 200R	29,539.00

ddPCR MUT Cy5.5 Assay 2500R	IDT27104	ddPCR MUT Cy5.5 Assay 2500R	35,961.00
ddPCR MUT Cy5+Cy5.5 Assay 1000R	IDT27105	ddPCR MUT Cy5+Cy5.5 Assay 1000R	59,078.00
ddPCR MUT Cy5+Cy5.5 Assay 200R	IDT27106	ddPCR MUT Cy5+Cy5.5 Assay 200R	59,078.00
ddPCR MUT Cy5+Cy5.5 Assay 2500R	IDT27107	ddPCR MUT Cy5+Cy5.5 Assay 2500R	71,922.00
ddPCR NHEJ Gene Edit Assay-100 rxn	IDT27108	ddPCR NHEJ Gene Edit Assay-100 rxn	36,266.00
ddPCR NHEJ Gene Edit Assay-500 rxn	IDT27109	ddPCR NHEJ Gene Edit Assay-500 rxn	42,199.00
ddPCR NHEJ Gene Edit Pkg Assay	IDT27110	ddPCR NHEJ Gene Edit Pkg Assay	42,199.00
ddPCR ADS 125uM CY5 Probe	IDT27111	ddPCR ADS 125uM CY5 Probe	29,814.00
ddPCR ADS 125uM CY5.5 Probe	IDT27112	ddPCR ADS 125uM CY5.5 Probe	29,814.00
ddPCR ADS 125uM FAM Probe	IDT27113	ddPCR ADS 125uM FAM Probe	16,971.00
ddPCR ADS 125uM HEX Probe	IDT27114	ddPCR ADS 125uM HEX Probe	18,806.00
ddPCR ADS 375uM Dark Probe 3' Iowa	IDT27115	ddPCR ADS 375uM Dark Probe 3' Iowa Black RQ-Sp	34,401.00
ddPCR ADS 375uM Dark Probe with 3'	IDT27116	ddPCR ADS 375uM Dark Probe with 3' Iowa BlackFQ	34,401.00
ddPCR ADS 450uM Primer	IDT27117	ddPCR ADS 450uM Primer	3,727.00
ddPCR ADS Cy5 Assay 1000R	IDT27118	ddPCR ADS Cy5 Assay 1000R	26,374.00
ddPCR ADS Cy5.5 Assay 1000R	IDT27119	ddPCR ADS Cy5.5 Assay 1000R	26,374.00
DEGRAD DELTAF508 CFTR H384/HSR-4801	IDT27120	DEGRAD DELTAF508 CFTR H384/HSR-4801	23,865.00
DEGRAD DELTAF508 CFTR H384/HSR-4805	IDT27121	DEGRAD DELTAF508 CFTR H384/HSR-4805	23,865.00
DEGRAD DELTAF508 CFTR H96/4ti-0770/c	IDT27122	DEGRAD DELTAF508 CFTR H96/4ti-0770/c	9,451.00
DEGRAD DELTAF508 CFTR H96/4ti-0910/C	IDT27123	DEGRAD DELTAF508 CFTR H96/4ti-0910/C	9,451.00
DEGRAD DELTAF508 CFTR H96/4ti-0951	IDT27124	DEGRAD DELTAF508 CFTR H96/4ti-0951	9,451.00
DEGRAD DELTAF508 CFTR H96/AB1900	IDT27125	DEGRAD DELTAF508 CFTR H96/AB1900	9,451.00
DEGRAD DELTAF508 CFTR H96/HSL-9901	IDT27126	DEGRAD DELTAF508 CFTR H96/HSL-9901	9,451.00
DEGRAD DELTAF508 CFTR H96/HSP-9955	IDT27127	DEGRAD DELTAF508 CFTR H96/HSP-9955	9,451.00
DEGRAD DELTAF508 CFTR H96/HSR-9905	IDT27128	DEGRAD DELTAF508 CFTR H96/HSR-9905	9,451.00
DEGRAD DELTAF508 CFTR H96/HSS-9901	IDT27129	DEGRAD DELTAF508 CFTR H96/HSS-9901	9,451.00
DEGRAD DELTAF508 CFTR M384/HSR-4801	IDT27130	DEGRAD DELTAF508 CFTR M384/HSR-4801	23,865.00
DEGRAD DELTAF508 CFTR M384/HSR-4805	IDT27131	DEGRAD DELTAF508 CFTR M384/HSR-4805	23,865.00
DEGRAD DELTAF508 CFTR M96/4ti-0770/c	IDT27132	DEGRAD DELTAF508 CFTR M96/4ti-0770/c	9,451.00
DEGRAD DELTAF508 CFTR M96/4ti-0910/C	IDT27133	DEGRAD DELTAF508 CFTR M96/4ti-0910/C	9,451.00
DEGRAD DELTAF508 CFTR M96/HSL-9901	IDT27134	DEGRAD DELTAF508 CFTR M96/HSL-9901	9,451.00
DEGRAD DELTAF508 CFTR M96/HSP-9955	IDT27135	DEGRAD DELTAF508 CFTR M96/HSP-9955	9,451.00
DEGRAD DELTAF508 CFTR M96/HSR-9905	IDT27136	DEGRAD DELTAF508 CFTR M96/HSR-9905	9,451.00
DEGRAD DELTAF508 CFTR M96/HSS-9901	IDT27137	DEGRAD DELTAF508 CFTR M96/HSS-9901	9,451.00
DEGRAD DELTAF508 CFTR R96/HSL-9901	IDT27138	DEGRAD DELTAF508 CFTR R96/HSL-9901	9,451.00
DEL DEM AMN & COG DIS T1 M96/HSP-	IDT27139	DEL DEM AMN & COG DIS T1 M96/HSP-9955	7,538.00
DEL DEM AMN & COG DIS T2 M96/HSP-	IDT27140	DEL DEM AMN & COG DIS T2 M96/HSP-9955	7,538.00
DEL DEM AMN & COG DIS T3 M96/HSP-	IDT27141	DEL DEM AMN & COG DIS T3 M96/HSP-9955	7,538.00
DELTA508 CFTR ENDOSOME H384/HSR-	IDT27142	DELTA508 CFTR ENDOSOME H384/HSR-4801	23,865.00
DELTA508 CFTR ENDOSOME H384/HSR-	IDT27143	DELTA508 CFTR ENDOSOME H384/HSR-4805	23,865.00
DELTA508 CFTR ENDOSOME H96/4ti-	IDT27144	DELTA508 CFTR ENDOSOME H96/4ti-0770/c	9,451.00
DELTA508 CFTR ENDOSOME H96/4ti-	IDT27145	DELTA508 CFTR ENDOSOME H96/4ti-0910/C	9,451.00
DELTA508 CFTR ENDOSOME H96/4ti-0951	IDT27146	DELTA508 CFTR ENDOSOME H96/4ti-0951	9,451.00
DELTA508 CFTR ENDOSOME H96/AB1900	IDT27147	DELTA508 CFTR ENDOSOME H96/AB1900	9,451.00
DELTA508 CFTR ENDOSOME H96/HSL-9901	IDT27148	DELTA508 CFTR ENDOSOME H96/HSL-9901	9,451.00
DELTA508 CFTR ENDOSOME H96/HSP-9955	IDT27149	DELTA508 CFTR ENDOSOME H96/HSP-9955	9,451.00
DELTA508 CFTR ENDOSOME H96/HSR-9905	IDT27150	DELTA508 CFTR ENDOSOME H96/HSR-9905	9,451.00
DELTA508 CFTR ENDOSOME H96/HSS-9901	IDT27151	DELTA508 CFTR ENDOSOME H96/HSS-9901	9,451.00
DELTA508 CFTR ENDOSOME M384/HSR-	IDT27152	DELTA508 CFTR ENDOSOME M384/HSR-4801	23,865.00
DELTA508 CFTR ENDOSOME M384/HSR-	IDT27153	DELTA508 CFTR ENDOSOME M384/HSR-4805	23,865.00
DELTA508 CFTR ENDOSOME M96/4ti-	IDT27154	DELTA508 CFTR ENDOSOME M96/4ti-0770/c	9,451.00
DELTA508 CFTR ENDOSOME M96/4ti-	IDT27155	DELTA508 CFTR ENDOSOME M96/4ti-0910/C	9,451.00
DELTA508 CFTR ENDOSOME M96/HSL-9901	IDT27156	DELTA508 CFTR ENDOSOME M96/HSL-9901	9,451.00
DELTA508 CFTR ENDOSOME M96/HSP-9955	IDT27157	DELTA508 CFTR ENDOSOME M96/HSP-9955	9,451.00
DELTA508 CFTR ENDOSOME M96/HSR-9905	IDT27158	DELTA508 CFTR ENDOSOME M96/HSR-9905	9,451.00
DELTA508 CFTR ENDOSOME M96/HSS-9901	IDT27159	DELTA508 CFTR ENDOSOME M96/HSS-9901	9,451.00

DELTA508 CFTR ER GOLGI H384/HSR-4801	IDT27160	DELTA508 CFTR ER GOLGI H384/HSR-4801	23,865.00
DELTA508 CFTR ER GOLGI H384/HSR-4805	IDT27161	DELTA508 CFTR ER GOLGI H384/HSR-4805	23,865.00
DELTA508 CFTR ER GOLGI H96/4ti-0770/c	IDT27162	DELTA508 CFTR ER GOLGI H96/4ti-0770/c	9,451.00
DELTA508 CFTR ER GOLGI H96/4ti-0910/C	IDT27163	DELTA508 CFTR ER GOLGI H96/4ti-0910/C	9,451.00
DELTA508 CFTR ER GOLGI H96/4ti-0951	IDT27164	DELTA508 CFTR ER GOLGI H96/4ti-0951	9,451.00
DELTA508 CFTR ER GOLGI H96/AB1900	IDT27165	DELTA508 CFTR ER GOLGI H96/AB1900	9,451.00
DELTA508 CFTR ER GOLGI H96/HSL-9901	IDT27166	DELTA508 CFTR ER GOLGI H96/HSL-9901	9,451.00
DELTA508 CFTR ER GOLGI H96/HSP-9955	IDT27167	DELTA508 CFTR ER GOLGI H96/HSP-9955	9,451.00
DELTA508 CFTR ER GOLGI H96/HSR-9905	IDT27168	DELTA508 CFTR ER GOLGI H96/HSR-9905	9,451.00
DELTA508 CFTR ER GOLGI H96/HSS-9901	IDT27169	DELTA508 CFTR ER GOLGI H96/HSS-9901	9,451.00
DELTA508 CFTR ER GOLGI M384/HSR-4801	IDT27170	DELTA508 CFTR ER GOLGI M384/HSR-4801	23,865.00
DELTA508 CFTR ER GOLGI M384/HSR-4805	IDT27171	DELTA508 CFTR ER GOLGI M384/HSR-4805	23,865.00
DELTA508 CFTR ER GOLGI M96/4ti-0770/c	IDT27172	DELTA508 CFTR ER GOLGI M96/4ti-0770/c	9,451.00
DELTA508 CFTR ER GOLGI M96/4ti-0910/C	IDT27173	DELTA508 CFTR ER GOLGI M96/4ti-0910/C	9,451.00
DELTA508 CFTR ER GOLGI M96/HSL-9901	IDT27174	DELTA508 CFTR ER GOLGI M96/HSL-9901	9,451.00
DELTA508 CFTR ER GOLGI M96/HSP-9955	IDT27175	DELTA508 CFTR ER GOLGI M96/HSP-9955	9,451.00
DELTA508 CFTR ER GOLGI M96/HSR-9905	IDT27176	DELTA508 CFTR ER GOLGI M96/HSR-9905	9,451.00
DELTA508 CFTR ER GOLGI M96/HSS-9901	IDT27177	DELTA508 CFTR ER GOLGI M96/HSS-9901	9,451.00
DEMENTIA T1-4 H384/HSR-4805	IDT27178	DEMENTIA T1-4 H384/HSR-4805	20,962.00
DEMENTIA T1-4 M384/HSR-4805	IDT27179	DEMENTIA T1-4 M384/HSR-4805	23,865.00
DEMYELINATING DIS T1 H96/HSP-9955	IDT27180	DEMYELINATING DIS T1 H96/HSP-9955	9,451.00
DEMYELINATING DIS T2 H96/HSP-9955	IDT27181	DEMYELINATING DIS T2 H96/HSP-9955	9,451.00
DEMYELINATING DIS T3 H96/HSP-9955	IDT27182	DEMYELINATING DIS T3 H96/HSP-9955	9,451.00
DEMYELINATING DIS T4 H96/HSP-9955	IDT27183	DEMYELINATING DIS T4 H96/HSP-9955	9,451.00
DEMYL AUTOIM DIS CNS T1-4 M384/HSR-	IDT27184	DEMYL AUTOIM DIS CNS T1-4 M384/HSR-4805	23,865.00
DEND&ANT PRESENT CELL CMN H384/HSR-	IDT27185	DEND&ANT PRESENT CELL CMN H384/HSR-4805	23,865.00
DEND&ANT PRESENT CELL CMN M96/HSL-	IDT27186	DEND&ANT PRESENT CELL CMN M96/HSL-9901	9,451.00
DEND&ANT PRESENT CELL CMN M96/HSP-	IDT27187	DEND&ANT PRESENT CELL CMN M96/HSP-9955	9,451.00
DENGUE H96/4ti-0910/C	IDT27188	DENGUE H96/4ti-0910/C	9,451.00
DEPRESSIVE DISORDER MJR T1 H96/HSP-	IDT27189	DEPRESSIVE DISORDER MJR T1 H96/HSP-9955	9,451.00
DEPRESSIVE DISORDER T1 H96/HSP-9955	IDT27190	DEPRESSIVE DISORDER T1 H96/HSP-9955	9,451.00
DERMATITIS ATOPIC M384/HSR-4805	IDT27191	DERMATITIS ATOPIC M384/HSR-4805	20,962.00
DERMATITIS T1 M96/HSP-9955	IDT27192	DERMATITIS T1 M96/HSP-9955	7,538.00
Dev BMP signal H384/HSR-4801	IDT27193	Dev BMP signal H384/HSR-4801	23,865.00
Dev BMP signal H384/HSR-4805	IDT27194	Dev BMP signal H384/HSR-4805	23,865.00
Dev BMP signal H96/4ti-0770/c	IDT27195	Dev BMP signal H96/4ti-0770/c	9,451.00
Dev BMP signal H96/4ti-0910/C	IDT27196	Dev BMP signal H96/4ti-0910/C	9,451.00
Dev BMP signal H96/HSL-9901	IDT27197	Dev BMP signal H96/HSL-9901	9,451.00
Dev BMP signal H96/HSP-9955	IDT27198	Dev BMP signal H96/HSP-9955	9,451.00
Dev BMP signal H96/HSR-9905	IDT27199	Dev BMP signal H96/HSR-9905	9,451.00
Dev BMP signal H96/HSS-9901	IDT27200	Dev BMP signal H96/HSS-9901	9,451.00
Dev BMP signal M384/HSR-4801	IDT27201	Dev BMP signal M384/HSR-4801	23,865.00
Dev BMP signal M384/HSR-4805	IDT27202	Dev BMP signal M384/HSR-4805	23,865.00
Dev BMP signal M96/4ti-0770/c	IDT27203	Dev BMP signal M96/4ti-0770/c	9,451.00
Dev BMP signal M96/4ti-0910/C	IDT27204	Dev BMP signal M96/4ti-0910/C	9,451.00
Dev BMP signal M96/HSL-9901	IDT27205	Dev BMP signal M96/HSL-9901	9,451.00
Dev BMP signal M96/HSP-9955	IDT27206	Dev BMP signal M96/HSP-9955	9,451.00
Dev BMP signal M96/HSR-9905	IDT27207	Dev BMP signal M96/HSR-9905	9,451.00
Dev BMP signal M96/HSS-9901	IDT27208	Dev BMP signal M96/HSS-9901	9,451.00
Dev GM-CSF signal H384/HSR-4801	IDT27209	Dev GM-CSF signal H384/HSR-4801	23,865.00
Dev GM-CSF signal H384/HSR-4805	IDT27210	Dev GM-CSF signal H384/HSR-4805	23,865.00
Dev GM-CSF signal H96/4ti-0770/c	IDT27211	Dev GM-CSF signal H96/4ti-0770/c	9,451.00
Dev GM-CSF signal H96/4ti-0910/C	IDT27212	Dev GM-CSF signal H96/4ti-0910/C	9,451.00
Dev GM-CSF signal H96/HSL-9901	IDT27213	Dev GM-CSF signal H96/HSL-9901	9,451.00
Dev GM-CSF signal H96/HSP-9955	IDT27214	Dev GM-CSF signal H96/HSP-9955	9,451.00
Dev GM-CSF signal H96/HSR-9905	IDT27215	Dev GM-CSF signal H96/HSR-9905	9,451.00

Dev GM-CSF signal H96/HSS-9901	IDT27216	Dev GM-CSF signal H96/HSS-9901	9,451.00
Dev GM-CSF signal M384/HSR-4801	IDT27217	Dev GM-CSF signal M384/HSR-4801	23,865.00
Dev GM-CSF signal M384/HSR-4805	IDT27218	Dev GM-CSF signal M384/HSR-4805	23,865.00
Dev GM-CSF signal M96/4ti-0770/c	IDT27219	Dev GM-CSF signal M96/4ti-0770/c	9,451.00
Dev GM-CSF signal M96/4ti-0910/C	IDT27220	Dev GM-CSF signal M96/4ti-0910/C	9,451.00
Dev GM-CSF signal M96/HSL-9901	IDT27221	Dev GM-CSF signal M96/HSL-9901	9,451.00
Dev GM-CSF signal M96/HSP-9955	IDT27222	Dev GM-CSF signal M96/HSP-9955	9,451.00
Dev GM-CSF signal M96/HSR-9905	IDT27223	Dev GM-CSF signal M96/HSR-9905	9,451.00
Dev GM-CSF signal M96/HSS-9901	IDT27224	Dev GM-CSF signal M96/HSS-9901	9,451.00
Dev Hedgehog signal H384/HSR-4801	IDT27225	Dev Hedgehog signal H384/HSR-4801	23,865.00
Dev Hedgehog signal H384/HSR-4805	IDT27226	Dev Hedgehog signal H384/HSR-4805	23,865.00
Dev Hedgehog signal H96/4ti-0770/c	IDT27227	Dev Hedgehog signal H96/4ti-0770/c	9,451.00
Dev Hedgehog signal H96/4ti-0910/C	IDT27228	Dev Hedgehog signal H96/4ti-0910/C	9,451.00
Dev Hedgehog signal H96/HSL-9901	IDT27229	Dev Hedgehog signal H96/HSL-9901	9,451.00
Dev Hedgehog signal H96/HSP-9955	IDT27230	Dev Hedgehog signal H96/HSP-9955	9,451.00
Dev Hedgehog signal H96/HSR-9905	IDT27231	Dev Hedgehog signal H96/HSR-9905	9,451.00
Dev Hedgehog signal H96/HSS-9901	IDT27232	Dev Hedgehog signal H96/HSS-9901	9,451.00
Dev Hedgehog signal M384/HSR-4801	IDT27233	Dev Hedgehog signal M384/HSR-4801	23,865.00
Dev Hedgehog signal M384/HSR-4805	IDT27234	Dev Hedgehog signal M384/HSR-4805	23,865.00
Dev Hedgehog signal M96/4ti-0770/c	IDT27235	Dev Hedgehog signal M96/4ti-0770/c	9,451.00
Dev Hedgehog signal M96/4ti-0910/C	IDT27236	Dev Hedgehog signal M96/4ti-0910/C	9,451.00
Dev Hedgehog signal M96/HSL-9901	IDT27237	Dev Hedgehog signal M96/HSL-9901	9,451.00
Dev Hedgehog signal M96/HSP-9955	IDT27238	Dev Hedgehog signal M96/HSP-9955	9,451.00
Dev Hedgehog signal M96/HSR-9905	IDT27239	Dev Hedgehog signal M96/HSR-9905	9,451.00
Dev Hedgehog signal M96/HSS-9901	IDT27240	Dev Hedgehog signal M96/HSS-9901	9,451.00
DEVELOPMENT T1 H96/4ti-0770/c	IDT27241	DEVELOPMENT T1 H96/4ti-0770/c	9,451.00
DEVELOPMENT T1 H96/4ti-0910/C	IDT27242	DEVELOPMENT T1 H96/4ti-0910/C	9,451.00
DEVELOPMENT T1 H96/4ti-0951	IDT27243	DEVELOPMENT T1 H96/4ti-0951	9,451.00
DEVELOPMENT T1 H96/AB1900	IDT27244	DEVELOPMENT T1 H96/AB1900	9,451.00
DEVELOPMENT T1 H96/HSL-9901	IDT27245	DEVELOPMENT T1 H96/HSL-9901	9,451.00
DEVELOPMENT T1 H96/HSP-9955	IDT27246	DEVELOPMENT T1 H96/HSP-9955	9,451.00
DEVELOPMENT T1 H96/HSR-9905	IDT27247	DEVELOPMENT T1 H96/HSR-9905	9,451.00
DEVELOPMENT T1 H96/HSS-9901	IDT27248	DEVELOPMENT T1 H96/HSS-9901	9,451.00
DEVELOPMENT T1 M384/HSR-4801	IDT27249	DEVELOPMENT T1 M384/HSR-4801	23,865.00
DEVELOPMENT T1 M384/HSR-4805	IDT27250	DEVELOPMENT T1 M384/HSR-4805	23,865.00
DEVELOPMENT T1 M96/4ti-0770/c	IDT27251	DEVELOPMENT T1 M96/4ti-0770/c	9,451.00
DEVELOPMENT T1 M96/4ti-0910/C	IDT27252	DEVELOPMENT T1 M96/4ti-0910/C	9,451.00
DEVELOPMENT T1 M96/HSL-9901	IDT27253	DEVELOPMENT T1 M96/HSL-9901	9,451.00
DEVELOPMENT T1 M96/HSP-9955	IDT27254	DEVELOPMENT T1 M96/HSP-9955	9,451.00
DEVELOPMENT T1 M96/HSR-9905	IDT27255	DEVELOPMENT T1 M96/HSR-9905	9,451.00
DEVELOPMENT T1 M96/HSS-9901	IDT27256	DEVELOPMENT T1 M96/HSS-9901	9,451.00
DEVELOPMENT T1-T4 H384/HSR-4801	IDT27257	DEVELOPMENT T1-T4 H384/HSR-4801	23,865.00
DEVELOPMENT T1-T4 H384/HSR-4805	IDT27258	DEVELOPMENT T1-T4 H384/HSR-4805	23,865.00
DEVELOPMENT T1-T4 M384/HSR-4801	IDT27259	DEVELOPMENT T1-T4 M384/HSR-4801	23,865.00
DEVELOPMENT T1-T4 M384/HSR-4805	IDT27260	DEVELOPMENT T1-T4 M384/HSR-4805	23,865.00
DEVELOPMENT T2 H96/4ti-0770/c	IDT27261	DEVELOPMENT T2 H96/4ti-0770/c	9,451.00
DEVELOPMENT T2 H96/4ti-0910/C	IDT27262	DEVELOPMENT T2 H96/4ti-0910/C	9,451.00
DEVELOPMENT T2 H96/4ti-0951	IDT27263	DEVELOPMENT T2 H96/4ti-0951	9,451.00
DEVELOPMENT T2 H96/AB1900	IDT27264	DEVELOPMENT T2 H96/AB1900	9,451.00
DEVELOPMENT T2 H96/HSL-9901	IDT27265	DEVELOPMENT T2 H96/HSL-9901	9,451.00
DEVELOPMENT T2 H96/HSP-9955	IDT27266	DEVELOPMENT T2 H96/HSP-9955	9,451.00
DEVELOPMENT T2 H96/HSR-9905	IDT27267	DEVELOPMENT T2 H96/HSR-9905	9,451.00
DEVELOPMENT T2 H96/HSS-9901	IDT27268	DEVELOPMENT T2 H96/HSS-9901	9,451.00
DEVELOPMENT T2 M96/4ti-0770/c	IDT27269	DEVELOPMENT T2 M96/4ti-0770/c	9,451.00
DEVELOPMENT T2 M96/4ti-0910/C	IDT27270	DEVELOPMENT T2 M96/4ti-0910/C	9,451.00
DEVELOPMENT T2 M96/HSL-9901	IDT27271	DEVELOPMENT T2 M96/HSL-9901	9,451.00

DEVELOPMENT T2 M96/HSP-9955	IDT27272	DEVELOPMENT T2 M96/HSP-9955	9,451.00
DEVELOPMENT T2 M96/HSR-9905	IDT27273	DEVELOPMENT T2 M96/HSR-9905	9,451.00
DEVELOPMENT T2 M96/HSS-9901	IDT27274	DEVELOPMENT T2 M96/HSS-9901	9,451.00
DEVELOPMENT T3 H96/4ti-0770/c	IDT27275	DEVELOPMENT T3 H96/4ti-0770/c	9,451.00
DEVELOPMENT T3 H96/4ti-0910/C	IDT27276	DEVELOPMENT T3 H96/4ti-0910/C	9,451.00
DEVELOPMENT T3 H96/4ti-0951	IDT27277	DEVELOPMENT T3 H96/4ti-0951	9,451.00
DEVELOPMENT T3 H96/AB1900	IDT27278	DEVELOPMENT T3 H96/AB1900	9,451.00
DEVELOPMENT T3 H96/HSL-9901	IDT27279	DEVELOPMENT T3 H96/HSL-9901	9,451.00
DEVELOPMENT T3 H96/HSP-9955	IDT27280	DEVELOPMENT T3 H96/HSP-9955	9,451.00
DEVELOPMENT T3 H96/HSR-9905	IDT27281	DEVELOPMENT T3 H96/HSR-9905	9,451.00
DEVELOPMENT T3 H96/HSS-9901	IDT27282	DEVELOPMENT T3 H96/HSS-9901	9,451.00
DEVELOPMENT T3 M96/4ti-0770/c	IDT27283	DEVELOPMENT T3 M96/4ti-0770/c	9,451.00
DEVELOPMENT T3 M96/4ti-0910/C	IDT27284	DEVELOPMENT T3 M96/4ti-0910/C	9,451.00
DEVELOPMENT T3 M96/HSL-9901	IDT27285	DEVELOPMENT T3 M96/HSL-9901	9,451.00
DEVELOPMENT T3 M96/HSP-9955	IDT27286	DEVELOPMENT T3 M96/HSP-9955	9,451.00
DEVELOPMENT T3 M96/HSR-9905	IDT27287	DEVELOPMENT T3 M96/HSR-9905	9,451.00
DEVELOPMENT T3 M96/HSS-9901	IDT27288	DEVELOPMENT T3 M96/HSS-9901	9,451.00
DEVELOPMENT T4 H96/4ti-0770/c	IDT27289	DEVELOPMENT T4 H96/4ti-0770/c	9,451.00
DEVELOPMENT T4 H96/4ti-0910/C	IDT27290	DEVELOPMENT T4 H96/4ti-0910/C	9,451.00
DEVELOPMENT T4 H96/4ti-0951	IDT27291	DEVELOPMENT T4 H96/4ti-0951	9,451.00
DEVELOPMENT T4 H96/AB1900	IDT27292	DEVELOPMENT T4 H96/AB1900	9,451.00
DEVELOPMENT T4 H96/HSL-9901	IDT27293	DEVELOPMENT T4 H96/HSL-9901	9,451.00
DEVELOPMENT T4 H96/HSP-9955	IDT27294	DEVELOPMENT T4 H96/HSP-9955	9,451.00
DEVELOPMENT T4 H96/HSR-9905	IDT27295	DEVELOPMENT T4 H96/HSR-9905	9,451.00
DEVELOPMENT T4 H96/HSS-9901	IDT27296	DEVELOPMENT T4 H96/HSS-9901	9,451.00
DEVELOPMENT T4 M96/4ti-0770/c	IDT27297	DEVELOPMENT T4 M96/4ti-0770/c	9,451.00
DEVELOPMENT T4 M96/4ti-0910/C	IDT27298	DEVELOPMENT T4 M96/4ti-0910/C	9,451.00
DEVELOPMENT T4 M96/HSL-9901	IDT27299	DEVELOPMENT T4 M96/HSL-9901	9,451.00
DEVELOPMENT T4 M96/HSP-9955	IDT27300	DEVELOPMENT T4 M96/HSP-9955	9,451.00
DEVELOPMENT T4 M96/HSR-9905	IDT27301	DEVELOPMENT T4 M96/HSR-9905	9,451.00
DEVELOPMENT T4 M96/HSS-9901	IDT27302	DEVELOPMENT T4 M96/HSS-9901	9,451.00
DIABETES CMN M384/HSR-4801	IDT27303	DIABETES CMN M384/HSR-4801	23,865.00
DIABETES CMN M96/HSP-9955	IDT27304	DIABETES CMN M96/HSP-9955	9,451.00
DIABETES MELL TYPE 2 T1 H96/HSP-9955	IDT27305	DIABETES MELL TYPE 2 T1 H96/HSP-9955	9,451.00
DIABETES MELL TYPE 2 T1 M96/HSP-9955	IDT27306	DIABETES MELL TYPE 2 T1 M96/HSP-9955	9,451.00
DIABETES MELLITUS T1 H384/HSR-4805	IDT27307	DIABETES MELLITUS T1 H384/HSR-4805	23,865.00
DIABETES MELLITUS T1 H96/HSP-9955	IDT27308	DIABETES MELLITUS T1 H96/HSP-9955	9,451.00
DIABETES MELLITUS TYPE 1 R384/HSR-4801	IDT27309	DIABETES MELLITUS TYPE 1 R384/HSR-4801	20,962.00
DIABETIC ANGIOPATHIES T1 H96/HSP-9955	IDT27310	DIABETIC ANGIOPATHIES T1 H96/HSP-9955	9,451.00
DICHLOROETHYLENE METABOL H384/HSR-	IDT27311	DICHLOROETHYLENE METABOL H384/HSR-4801	23,865.00
DICHLOROETHYLENE METABOL H384/HSR-	IDT27312	DICHLOROETHYLENE METABOL H384/HSR-4805	23,865.00
DICHLOROETHYLENE METABOL H96/4ti-	IDT27313	DICHLOROETHYLENE METABOL H96/4ti-0770/c	9,451.00
DICHLOROETHYLENE METABOL H96/4ti-	IDT27314	DICHLOROETHYLENE METABOL H96/4ti-0910/C	9,451.00
DICHLOROETHYLENE METABOL H96/4ti-	IDT27315	DICHLOROETHYLENE METABOL H96/4ti-0951	9,451.00
DICHLOROETHYLENE METABOL	IDT27316	DICHLOROETHYLENE METABOL H96/AB1900	9,451.00
DICHLOROETHYLENE METABOL H96/HSL-	IDT27317	DICHLOROETHYLENE METABOL H96/HSL-9901	9,451.00
DICHLOROETHYLENE METABOL H96/HSP-	IDT27318	DICHLOROETHYLENE METABOL H96/HSP-9955	9,451.00
DICHLOROETHYLENE METABOL H96/HSR-	IDT27319	DICHLOROETHYLENE METABOL H96/HSR-9905	9,451.00
DICHLOROETHYLENE METABOL H96/HSS-	IDT27320	DICHLOROETHYLENE METABOL H96/HSS-9901	9,451.00
DICHLOROETHYLENE METABOL M384/HSR-	IDT27321	DICHLOROETHYLENE METABOL M384/HSR-4801	23,865.00
DICHLOROETHYLENE METABOL M384/HSR-	IDT27322	DICHLOROETHYLENE METABOL M384/HSR-4805	23,865.00
DICHLOROETHYLENE METABOL M96/4ti-	IDT27323	DICHLOROETHYLENE METABOL M96/4ti-0770/c	9,451.00
DICHLOROETHYLENE METABOL M96/4ti-	IDT27324	DICHLOROETHYLENE METABOL M96/4ti-0910/C	9,451.00
DICHLOROETHYLENE METABOL M96/HSL-	IDT27325	DICHLOROETHYLENE METABOL M96/HSL-9901	9,451.00
DICHLOROETHYLENE METABOL M96/HSP-	IDT27326	DICHLOROETHYLENE METABOL M96/HSP-9955	9,451.00
DICHLOROETHYLENE METABOL M96/HSR-	IDT27327	DICHLOROETHYLENE METABOL M96/HSR-9905	9,451.00

DICHLOROETHYLENE METABOL M96/HSS-	IDT27328	DICHLOROETHYLENE METABOL M96/HSS-9901	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /4ti-0770/c	IDT27329	DIGESTIVE SYSTEM DIS T1 H96 /4ti-0770/c	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /4ti-0910/C	IDT27330	DIGESTIVE SYSTEM DIS T1 H96 /4ti-0910/C	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /4ti-0951	IDT27331	DIGESTIVE SYSTEM DIS T1 H96 /4ti-0951	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /AB1900	IDT27332	DIGESTIVE SYSTEM DIS T1 H96 /AB1900	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /HSP-9955	IDT27333	DIGESTIVE SYSTEM DIS T1 H96 /HSP-9955	9,451.00
DIGESTIVE SYSTEM DIS T1 H96 /HSS-9901	IDT27334	DIGESTIVE SYSTEM DIS T1 H96 /HSS-9901	9,451.00
DIGESTIVE SYSTEM DIS T1 H96/HSL-9901	IDT27335	DIGESTIVE SYSTEM DIS T1 H96/HSL-9901	9,451.00
DIGESTIVE SYSTEM DIS T1 H96/HSR-9905	IDT27336	DIGESTIVE SYSTEM DIS T1 H96/HSR-9905	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /4ti-0770/c	IDT27337	DIGESTIVE SYSTEM DIS T1 M96 /4ti-0770/c	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /4ti-0910/C	IDT27338	DIGESTIVE SYSTEM DIS T1 M96 /4ti-0910/C	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /HSL-9901	IDT27339	DIGESTIVE SYSTEM DIS T1 M96 /HSL-9901	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /HSP-9955	IDT27340	DIGESTIVE SYSTEM DIS T1 M96 /HSP-9955	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /HSR-9905	IDT27341	DIGESTIVE SYSTEM DIS T1 M96 /HSR-9905	9,451.00
DIGESTIVE SYSTEM DIS T1 M96 /HSS-9901	IDT27342	DIGESTIVE SYSTEM DIS T1 M96 /HSS-9901	9,451.00
Digestive System Dis T2 H96/4ti-0770/c	IDT27343	Digestive System Dis T2 H96/4ti-0770/c	9,451.00
Digestive System Dis T2 H96/4ti-0910/C	IDT27344	Digestive System Dis T2 H96/4ti-0910/C	9,451.00
Digestive System Dis T2 H96/4ti-0951	IDT27345	Digestive System Dis T2 H96/4ti-0951	9,451.00
Digestive System Dis T2 H96/AB1900	IDT27346	Digestive System Dis T2 H96/AB1900	9,451.00
Digestive System Dis T2 H96/HSL-9901	IDT27347	Digestive System Dis T2 H96/HSL-9901	9,451.00
Digestive System Dis T2 H96/HSP-9955	IDT27348	Digestive System Dis T2 H96/HSP-9955	9,451.00
Digestive System Dis T2 H96/HSR-9905	IDT27349	Digestive System Dis T2 H96/HSR-9905	9,451.00
Digestive System Dis T2 H96/HSS-9901	IDT27350	Digestive System Dis T2 H96/HSS-9901	9,451.00
Digestive System Dis T2 M96/4ti-0770/c	IDT27351	Digestive System Dis T2 M96/4ti-0770/c	9,451.00
Digestive System Dis T2 M96/4ti-0910/C	IDT27352	Digestive System Dis T2 M96/4ti-0910/C	9,451.00
Digestive System Dis T2 M96/HSL-9901	IDT27353	Digestive System Dis T2 M96/HSL-9901	9,451.00
Digestive System Dis T2 M96/HSP-9955	IDT27354	Digestive System Dis T2 M96/HSP-9955	9,451.00
Digestive System Dis T2 M96/HSR-9905	IDT27355	Digestive System Dis T2 M96/HSR-9905	9,451.00
Digestive System Dis T2 M96/HSS-9901	IDT27356	Digestive System Dis T2 M96/HSS-9901	9,451.00
Digestive System Dis T3 H96/4ti-0770/c	IDT27357	Digestive System Dis T3 H96/4ti-0770/c	9,451.00
Digestive System Dis T3 H96/4ti-0910/C	IDT27358	Digestive System Dis T3 H96/4ti-0910/C	9,451.00
Digestive System Dis T3 H96/4ti-0951	IDT27359	Digestive System Dis T3 H96/4ti-0951	9,451.00
Digestive System Dis T3 H96/AB1900	IDT27360	Digestive System Dis T3 H96/AB1900	9,451.00
Digestive System Dis T3 H96/HSP-9955	IDT27361	Digestive System Dis T3 H96/HSP-9955	9,451.00
Digestive System Dis T3 H96/HSR-9905	IDT27362	Digestive System Dis T3 H96/HSR-9905	9,451.00
Digestive System Dis T3 H96/HSS-9901	IDT27363	Digestive System Dis T3 H96/HSS-9901	9,451.00
Digestive System Dis T3 M96/4ti-0770/c	IDT27364	Digestive System Dis T3 M96/4ti-0770/c	9,451.00
Digestive System Dis T3 M96/4ti-0910/C	IDT27365	Digestive System Dis T3 M96/4ti-0910/C	9,451.00
Digestive System Dis T3 M96/HSL-9901	IDT27366	Digestive System Dis T3 M96/HSL-9901	9,451.00
Digestive System Dis T3 M96/HSP-9955	IDT27367	Digestive System Dis T3 M96/HSP-9955	9,451.00
Digestive System Dis T3 M96/HSR-9905	IDT27368	Digestive System Dis T3 M96/HSR-9905	9,451.00
Digestive System Dis T3 M96/HSS-9901	IDT27369	Digestive System Dis T3 M96/HSS-9901	9,451.00
DIGESTIVE SYSTEM DISEASE H384/HSR-	IDT27370	DIGESTIVE SYSTEM DISEASE H384/HSR-4801	23,865.00
DIGESTIVE SYSTEM DISEASE H384/HSR-	IDT27371	DIGESTIVE SYSTEM DISEASE H384/HSR-4805	23,865.00
DIGESTIVE SYSTEM DISEASE M384/HSR-	IDT27372	DIGESTIVE SYSTEM DISEASE M384/HSR-4801	23,865.00
DIGESTIVE SYSTEM DISEASE M384/HSR-	IDT27373	DIGESTIVE SYSTEM DISEASE M384/HSR-4805	23,865.00
DIGESTIVE SYSTEM DS T1 H384/HSR-4805	IDT27374	DIGESTIVE SYSTEM DS T1 H384/HSR-4805	23,865.00
Discovery Pool, 96rxn	IDT27375	Discovery Pool, 96rxn Discovery Functional Test #1	955,590.00
	IDT27376	Discovery Functional Test #2	1,911,179.00
	IDT27377	Discovery Functional Test #3	2,866,769.00
Discovery Probe	IDT27378	Discovery Probe 16rxn Pool Level #1	143.00
	IDT27379	pool level #1	287.00
	IDT27380	pool level #2	4,300,154.00
	IDT27381	pool level #3	6,689,128.00
	IDT27382	pool level #4	10,511,487.00
DNA damage ATM ATR H384/HSR-4801	IDT27383	DNA damage ATM ATR H384/HSR-4801	23,865.00

DNA damage ATM ATR H384/HSR-4805	IDT27384	DNA damage ATM ATR H384/HSR-4805	23,865.00
DNA damage ATM ATR H96/4ti-0770/c	IDT27385	DNA damage ATM ATR H96/4ti-0770/c	9,451.00
DNA damage ATM ATR H96/4ti-0910/C	IDT27386	DNA damage ATM ATR H96/4ti-0910/C	9,451.00
DNA damage ATM ATR H96/HSL-9901	IDT27387	DNA damage ATM ATR H96/HSL-9901	9,451.00
DNA damage ATM ATR H96/HSP-9955	IDT27388	DNA damage ATM ATR H96/HSP-9955	9,451.00
DNA damage ATM ATR H96/HSR-9905	IDT27389	DNA damage ATM ATR H96/HSR-9905	9,451.00
DNA damage ATM ATR H96/HSS-9901	IDT27390	DNA damage ATM ATR H96/HSS-9901	9,451.00
DNA damage ATM ATR M384/HSR-4801	IDT27391	DNA damage ATM ATR M384/HSR-4801	23,865.00
DNA damage ATM ATR M384/HSR-4805	IDT27392	DNA damage ATM ATR M384/HSR-4805	23,865.00
DNA damage ATM ATR M96/4ti-0770/c	IDT27393	DNA damage ATM ATR M96/4ti-0770/c	9,451.00
DNA damage ATM ATR M96/4ti-0910/C	IDT27394	DNA damage ATM ATR M96/4ti-0910/C	9,451.00
DNA damage ATM ATR M96/HSL-9901	IDT27395	DNA damage ATM ATR M96/HSL-9901	9,451.00
DNA damage ATM ATR M96/HSP-9955	IDT27396	DNA damage ATM ATR M96/HSP-9955	9,451.00
DNA damage ATM ATR M96/HSR-9905	IDT27397	DNA damage ATM ATR M96/HSR-9905	9,451.00
DNA damage ATM ATR M96/HSS-9901	IDT27398	DNA damage ATM ATR M96/HSS-9901	9,451.00
DNA DAMAGE H384/HSR-4801	IDT27399	DNA DAMAGE H384/HSR-4801	23,865.00
DNA DAMAGE H384/HSR-4805	IDT27400	DNA DAMAGE H384/HSR-4805	23,865.00
DNA DAMAGE H96/4ti-0770/c	IDT27401	DNA DAMAGE H96/4ti-0770/c	9,451.00
DNA DAMAGE H96/4ti-0910/C	IDT27402	DNA DAMAGE H96/4ti-0910/C	9,451.00
DNA DAMAGE H96/4ti-0951	IDT27403	DNA DAMAGE H96/4ti-0951	9,451.00
DNA DAMAGE H96/AB1900	IDT27404	DNA DAMAGE H96/AB1900	9,451.00
DNA DAMAGE H96/HSL-9901	IDT27405	DNA DAMAGE H96/HSL-9901	9,451.00
DNA DAMAGE H96/HSP-9955	IDT27406	DNA DAMAGE H96/HSP-9955	9,451.00
DNA DAMAGE H96/HSR-9905	IDT27407	DNA DAMAGE H96/HSR-9905	9,451.00
DNA DAMAGE H96/HSS-9901	IDT27408	DNA DAMAGE H96/HSS-9901	9,451.00
DNA DAMAGE M384/HSR-4801	IDT27409	DNA DAMAGE M384/HSR-4801	23,865.00
DNA DAMAGE M384/HSR-4805	IDT27410	DNA DAMAGE M384/HSR-4805	23,865.00
DNA DAMAGE M96/4ti-0770/c	IDT27411	DNA DAMAGE M96/4ti-0770/c	9,451.00
DNA DAMAGE M96/4ti-0910/C	IDT27412	DNA DAMAGE M96/4ti-0910/C	9,451.00
DNA DAMAGE M96/HSL-9901	IDT27413	DNA DAMAGE M96/HSL-9901	9,451.00
DNA DAMAGE M96/HSP-9955	IDT27414	DNA DAMAGE M96/HSP-9955	9,451.00
DNA DAMAGE M96/HSR-9905	IDT27415	DNA DAMAGE M96/HSR-9905	9,451.00
DNA DAMAGE M96/HSS-9901	IDT27416	DNA DAMAGE M96/HSS-9901	9,451.00
DNA DAMAGE R384/HSR-4801	IDT27417	DNA DAMAGE R384/HSR-4801	23,865.00
DNA DAMAGE R384/HSR-4805	IDT27418	DNA DAMAGE R384/HSR-4805	23,865.00
DNA DAMAGE RESPONSE H384/HSR-4801	IDT27419	DNA DAMAGE RESPONSE H384/HSR-4801	23,865.00
DNA DAMAGE RESPONSE H384/HSR-4805	IDT27420	DNA DAMAGE RESPONSE H384/HSR-4805	23,865.00
DNA DAMAGE RESPONSE H96/4ti-0770/c	IDT27421	DNA DAMAGE RESPONSE H96/4ti-0770/c	9,451.00
DNA DAMAGE RESPONSE H96/4ti-0910/C	IDT27422	DNA DAMAGE RESPONSE H96/4ti-0910/C	9,451.00
DNA DAMAGE RESPONSE H96/4ti-0951	IDT27423	DNA DAMAGE RESPONSE H96/4ti-0951	9,451.00
DNA DAMAGE RESPONSE H96/AB1900	IDT27424	DNA DAMAGE RESPONSE H96/AB1900	9,451.00
DNA DAMAGE RESPONSE H96/HSL-9901	IDT27425	DNA DAMAGE RESPONSE H96/HSL-9901	9,451.00
DNA DAMAGE RESPONSE H96/HSP-9955	IDT27426	DNA DAMAGE RESPONSE H96/HSP-9955	9,451.00
DNA DAMAGE RESPONSE H96/HSR-9905	IDT27427	DNA DAMAGE RESPONSE H96/HSR-9905	9,451.00
DNA DAMAGE RESPONSE H96/HSS-9901	IDT27428	DNA DAMAGE RESPONSE H96/HSS-9901	9,451.00
DNA DAMAGE RESPONSE M384/HSR-4801	IDT27429	DNA DAMAGE RESPONSE M384/HSR-4801	23,865.00
DNA DAMAGE RESPONSE M384/HSR-4805	IDT27430	DNA DAMAGE RESPONSE M384/HSR-4805	23,865.00
DNA DAMAGE RESPONSE M96/4ti-0770/c	IDT27431	DNA DAMAGE RESPONSE M96/4ti-0770/c	9,451.00
DNA DAMAGE RESPONSE M96/4ti-0910/C	IDT27432	DNA DAMAGE RESPONSE M96/4ti-0910/C	9,451.00
DNA DAMAGE RESPONSE M96/HSL-9901	IDT27433	DNA DAMAGE RESPONSE M96/HSL-9901	9,451.00
DNA DAMAGE RESPONSE M96/HSP-9955	IDT27434	DNA DAMAGE RESPONSE M96/HSP-9955	9,451.00
DNA DAMAGE RESPONSE M96/HSR-9905	IDT27435	DNA DAMAGE RESPONSE M96/HSR-9905	9,451.00
DNA DAMAGE RESPONSE M96/HSS-9901	IDT27436	DNA DAMAGE RESPONSE M96/HSS-9901	9,451.00
DNA DAMAGE SIG PTHWY CMN H384/HSR-	IDT27437	DNA DAMAGE SIG PTHWY CMN H384/HSR-4801	20,962.00
DNA DAMAGE SIG PTHWY CMN H384/HSR-	IDT27438	DNA DAMAGE SIG PTHWY CMN H384/HSR-4805	23,865.00
DNA DAMAGE SIG PTHWY CMN H96/HSL-	IDT27439	DNA DAMAGE SIG PTHWY CMN H96/HSL-9901	9,451.00

DNA DAMAGE SIG PTHWY CMN H96/HSP-	IDT27440	DNA DAMAGE SIG PTHWY CMN H96/HSP-9955	9,451.00
DNA DAMAGE SIG PTHWY CMN M384/HSR-	IDT27441	DNA DAMAGE SIG PTHWY CMN M384/HSR-4801	20,962.00
DNA DAMAGE SIG PTHWY CMN M96/4ti-	IDT27442	DNA DAMAGE SIG PTHWY CMN M96/4ti-0910/C	9,451.00
DNA DAMAGE SIG PTHWY CMN M96/HSP-	IDT27443	DNA DAMAGE SIG PTHWY CMN M96/HSP-9955	7,538.00
DNA DAMAGE SIGNALING SAB R384/HSR-	IDT27444	DNA DAMAGE SIGNALING SAB R384/HSR-4805p	23,865.00
DNA DAMAGE SIGNALING SAB R96/HSP-	IDT27445	DNA DAMAGE SIGNALING SAB R96/HSP-9955	9,451.00
DNA damage T2 H96/HSP-9955	IDT27446	DNA damage T2 H96/HSP-9955	9,451.00
DNA Inhibit telomerase H384/HSR-4801	IDT27447	DNA Inhibit telomerase H384/HSR-4801	23,865.00
DNA Inhibit telomerase H384/HSR-4805	IDT27448	DNA Inhibit telomerase H384/HSR-4805	23,865.00
DNA Inhibit telomerase H96/4ti-0770/c	IDT27449	DNA Inhibit telomerase H96/4ti-0770/c	9,451.00
DNA Inhibit telomerase H96/4ti-0910/C	IDT27450	DNA Inhibit telomerase H96/4ti-0910/C	9,451.00
DNA Inhibit telomerase H96/HSL-9901	IDT27451	DNA Inhibit telomerase H96/HSL-9901	9,451.00
DNA Inhibit telomerase H96/HSP-9955	IDT27452	DNA Inhibit telomerase H96/HSP-9955	9,451.00
DNA Inhibit telomerase H96/HSR-9905	IDT27453	DNA Inhibit telomerase H96/HSR-9905	9,451.00
DNA Inhibit telomerase H96/HSS-9901	IDT27454	DNA Inhibit telomerase H96/HSS-9901	9,451.00
DNA Inhibit telomerase M384/HSR-4801	IDT27455	DNA Inhibit telomerase M384/HSR-4801	23,865.00
DNA Inhibit telomerase M384/HSR-4805	IDT27456	DNA Inhibit telomerase M384/HSR-4805	23,865.00
DNA Inhibit telomerase M96/4ti-0770/c	IDT27457	DNA Inhibit telomerase M96/4ti-0770/c	9,451.00
DNA Inhibit telomerase M96/4ti-0910/C	IDT27458	DNA Inhibit telomerase M96/4ti-0910/C	9,451.00
DNA Inhibit telomerase M96/HSL-9901	IDT27459	DNA Inhibit telomerase M96/HSL-9901	9,451.00
DNA Inhibit telomerase M96/HSP-9955	IDT27460	DNA Inhibit telomerase M96/HSP-9955	9,451.00
DNA Inhibit telomerase M96/HSR-9905	IDT27461	DNA Inhibit telomerase M96/HSR-9905	9,451.00
DNA Inhibit telomerase M96/HSS-9901	IDT27462	DNA Inhibit telomerase M96/HSS-9901	9,451.00
DNA REPAIR CMN H384/HSR-4805	IDT27463	DNA REPAIR CMN H384/HSR-4805	23,865.00
DNA REPAIR CMN H96/HSL-9901	IDT27464	DNA REPAIR CMN H96/HSL-9901	9,451.00
DNA REPAIR CMN H96/HSP-9955	IDT27465	DNA REPAIR CMN H96/HSP-9955	9,451.00
DNA REPAIR CMN H96/HSS-9901	IDT27466	DNA REPAIR CMN H96/HSS-9901	7,538.00
DNA REPAIR SAB R384/HSR-4805p	IDT27467	DNA REPAIR SAB R384/HSR-4805p	23,865.00
DNA REPLICATION S PHASE H384/HSR-4801	IDT27468	DNA REPLICATION S PHASE H384/HSR-4801	23,865.00
DNA REPLICATION S PHASE H384/HSR-4805	IDT27469	DNA REPLICATION S PHASE H384/HSR-4805	23,865.00
DNA REPLICATION S PHASE H96/4ti-0770/c	IDT27470	DNA REPLICATION S PHASE H96/4ti-0770/c	9,451.00
DNA REPLICATION S PHASE H96/4ti-0910/C	IDT27471	DNA REPLICATION S PHASE H96/4ti-0910/C	9,451.00
DNA REPLICATION S PHASE H96/4ti-0951	IDT27472	DNA REPLICATION S PHASE H96/4ti-0951	9,451.00
DNA REPLICATION S PHASE H96/AB1900	IDT27473	DNA REPLICATION S PHASE H96/AB1900	9,451.00
DNA REPLICATION S PHASE H96/HSL-9901	IDT27474	DNA REPLICATION S PHASE H96/HSL-9901	9,451.00
DNA REPLICATION S PHASE H96/HSP-9955	IDT27475	DNA REPLICATION S PHASE H96/HSP-9955	9,451.00
DNA REPLICATION S PHASE H96/HSR-9905	IDT27476	DNA REPLICATION S PHASE H96/HSR-9905	9,451.00
DNA REPLICATION S PHASE H96/HSS-9901	IDT27477	DNA REPLICATION S PHASE H96/HSS-9901	9,451.00
DNA REPLICATION S PHASE M384/HSR-	IDT27478	DNA REPLICATION S PHASE M384/HSR-4801	23,865.00
DNA REPLICATION S PHASE M384/HSR-	IDT27479	DNA REPLICATION S PHASE M384/HSR-4805	23,865.00
DNA REPLICATION S PHASE M96/4ti-0770/c	IDT27480	DNA REPLICATION S PHASE M96/4ti-0770/c	9,451.00
DNA REPLICATION S PHASE M96/4ti-	IDT27481	DNA REPLICATION S PHASE M96/4ti-0910/C	9,451.00
DNA REPLICATION S PHASE M96/HSL-9901	IDT27482	DNA REPLICATION S PHASE M96/HSL-9901	9,451.00
DNA REPLICATION S PHASE M96/HSP-9955	IDT27483	DNA REPLICATION S PHASE M96/HSP-9955	9,451.00
DNA REPLICATION S PHASE M96/HSR-9905	IDT27484	DNA REPLICATION S PHASE M96/HSR-9905	9,451.00
DNA REPLICATION S PHASE M96/HSS-9901	IDT27485	DNA REPLICATION S PHASE M96/HSS-9901	9,451.00
DNA REPLICATION TERM H384/HSR-4801	IDT27486	DNA REPLICATION TERM H384/HSR-4801	23,865.00
DNA REPLICATION TERM H384/HSR-4805	IDT27487	DNA REPLICATION TERM H384/HSR-4805	23,865.00
DNA REPLICATION TERM H96/4ti-0770/c	IDT27488	DNA REPLICATION TERM H96/4ti-0770/c	9,451.00
DNA REPLICATION TERM H96/4ti-0910/C	IDT27489	DNA REPLICATION TERM H96/4ti-0910/C	9,451.00
DNA REPLICATION TERM H96/4ti-0951	IDT27490	DNA REPLICATION TERM H96/4ti-0951	9,451.00
DNA REPLICATION TERM H96/AB1900	IDT27491	DNA REPLICATION TERM H96/AB1900	9,451.00
DNA REPLICATION TERM H96/HSL-9901	IDT27492	DNA REPLICATION TERM H96/HSL-9901	9,451.00
DNA REPLICATION TERM H96/HSP-9955	IDT27493	DNA REPLICATION TERM H96/HSP-9955	9,451.00
DNA REPLICATION TERM H96/HSR-9905	IDT27494	DNA REPLICATION TERM H96/HSR-9905	9,451.00
DNA REPLICATION TERM H96/HSS-9901	IDT27495	DNA REPLICATION TERM H96/HSS-9901	9,451.00

DNA REPLICATION TERM M384/HSR-4801	IDT27496	DNA REPLICATION TERM M384/HSR-4801	23,865.00
DNA REPLICATION TERM M384/HSR-4805	IDT27497	DNA REPLICATION TERM M384/HSR-4805	23,865.00
DNA REPLICATION TERM M96/4ti-0770/c	IDT27498	DNA REPLICATION TERM M96/4ti-0770/c	9,451.00
DNA REPLICATION TERM M96/4ti-0910/C	IDT27499	DNA REPLICATION TERM M96/4ti-0910/C	9,451.00
DNA REPLICATION TERM M96/HSL-9901	IDT27500	DNA REPLICATION TERM M96/HSL-9901	9,451.00
DNA REPLICATION TERM M96/HSP-9955	IDT27501	DNA REPLICATION TERM M96/HSP-9955	9,451.00
DNA REPLICATION TERM M96/HSR-9905	IDT27502	DNA REPLICATION TERM M96/HSR-9905	9,451.00
DNA REPLICATION TERM M96/HSS-9901	IDT27503	DNA REPLICATION TERM M96/HSS-9901	9,451.00
DNA Template Mix	IDT27504	DNA Template Mix Custom OligoMix	2,293.00
	IDT27505	Hand OD Service	5,160.00
DNA T-Shirt - Large	IDT27506	DNA T-Shirt - Large - Advertising	2,387.00
DNA T-Shirt - Medium	IDT27507	DNA T-Shirt - Medium - Advertising	2,387.00
DNA T-Shirt - Small	IDT27508	DNA T-Shirt - Small - Advertising	2,387.00
DNA T-Shirt - XL	IDT27509	DNA T-Shirt - XL - Advertising	2,387.00
DNA-DAMAGE-INDUCED APOP R384/HSR-	IDT27510	DNA-DAMAGE-INDUCED APOP R384/HSR-4805p	23,865.00
DNaseAlert Kit	IDT27511	DNaseAlert Kit	17,659.00
DNaseAlert Substrate - 2 bulk tubes	IDT27512	DNaseAlert Substrate - 2 bulk tubes	48,162.00
DNaseAlert Substrate - 25 single use tubes	IDT27513	DNaseAlert Substrate - 25 single use tubes	12,843.00
DOPAMINE D2 R EGFR ACT H384/HSR-4801	IDT27514	DOPAMINE D2 R EGFR ACT H384/HSR-4801	23,865.00
DOPAMINE D2 R EGFR ACT H384/HSR-4805	IDT27515	DOPAMINE D2 R EGFR ACT H384/HSR-4805	23,865.00
DOPAMINE D2 R EGFR ACT H96/4ti-0770/c	IDT27516	DOPAMINE D2 R EGFR ACT H96/4ti-0770/c	9,451.00
DOPAMINE D2 R EGFR ACT H96/4ti-0910/C	IDT27517	DOPAMINE D2 R EGFR ACT H96/4ti-0910/C	9,451.00
DOPAMINE D2 R EGFR ACT H96/4ti-0951	IDT27518	DOPAMINE D2 R EGFR ACT H96/4ti-0951	9,451.00
DOPAMINE D2 R EGFR ACT H96/AB1900	IDT27519	DOPAMINE D2 R EGFR ACT H96/AB1900	9,451.00
DOPAMINE D2 R EGFR ACT H96/HSL-9901	IDT27520	DOPAMINE D2 R EGFR ACT H96/HSL-9901	9,451.00
DOPAMINE D2 R EGFR ACT H96/HSP-9955	IDT27521	DOPAMINE D2 R EGFR ACT H96/HSP-9955	9,451.00
DOPAMINE D2 R EGFR ACT H96/HSR-9905	IDT27522	DOPAMINE D2 R EGFR ACT H96/HSR-9905	9,451.00
DOPAMINE D2 R EGFR ACT H96/HSS-9901	IDT27523	DOPAMINE D2 R EGFR ACT H96/HSS-9901	9,451.00
DOPAMINE D2 R EGFR ACT M384/HSR-4801	IDT27524	DOPAMINE D2 R EGFR ACT M384/HSR-4801	23,865.00
DOPAMINE D2 R EGFR ACT M384/HSR-4805	IDT27525	DOPAMINE D2 R EGFR ACT M384/HSR-4805	23,865.00
DOPAMINE D2 R EGFR ACT M96/4ti-0770/c	IDT27526	DOPAMINE D2 R EGFR ACT M96/4ti-0770/c	9,451.00
DOPAMINE D2 R EGFR ACT M96/4ti-0910/C	IDT27527	DOPAMINE D2 R EGFR ACT M96/4ti-0910/C	9,451.00
DOPAMINE D2 R EGFR ACT M96/HSL-9901	IDT27528	DOPAMINE D2 R EGFR ACT M96/HSL-9901	9,451.00
DOPAMINE D2 R EGFR ACT M96/HSP-9955	IDT27529	DOPAMINE D2 R EGFR ACT M96/HSP-9955	9,451.00
DOPAMINE D2 R EGFR ACT M96/HSR-9905	IDT27530	DOPAMINE D2 R EGFR ACT M96/HSR-9905	9,451.00
DOPAMINE D2 R EGFR ACT M96/HSS-9901	IDT27531	DOPAMINE D2 R EGFR ACT M96/HSS-9901	9,451.00
DRUG MET PHASE II ENZ SAB R384/HSR-	IDT27532	DRUG MET PHASE II ENZ SAB R384/HSR-4805p	23,865.00
DRUG META PHASE I ENZ SAB R384/HSR-	IDT27533	DRUG META PHASE I ENZ SAB R384/HSR-4805p	23,865.00
DRUG METAB PH I ENZY CMN H384/HSR-	IDT27534	DRUG METAB PH I ENZY CMN H384/HSR-4805	23,865.00
DRUG METAB PH II ENZY CMN H384/HSR-	IDT27535	DRUG METAB PH II ENZY CMN H384/HSR-4805	23,865.00
DRUG METABOLISM CMN H384/HSR-4805	IDT27536	DRUG METABOLISM CMN H384/HSR-4805	23,865.00
DRUG METABOLISM CMN H96/HSP-9955	IDT27537	DRUG METABOLISM CMN H96/HSP-9955	7,538.00
DRUG METABOLISM SAB R384/HSR-4805p	IDT27538	DRUG METABOLISM SAB R384/HSR-4805p	23,865.00
DRUG TRANSPORTERS CMN H384/HSR-	IDT27539	DRUG TRANSPORTERS CMN H384/HSR-4801	23,865.00
DRUG TRANSPORTERS CMN H384/HSR-	IDT27540	DRUG TRANSPORTERS CMN H384/HSR-4805	23,865.00
DRUG TRANSPORTERS CMN H96/HSP-9955	IDT27541	DRUG TRANSPORTERS CMN H96/HSP-9955	9,451.00
DRUG TRANSPORTERS CMN M384/HSR-	IDT27542	DRUG TRANSPORTERS CMN M384/HSR-4805	23,865.00
DRUG TRANSPORTERS SAB R384/HSR-	IDT27543	DRUG TRANSPORTERS SAB R384/HSR-4805p	23,865.00
DRY EYE SYNDTS T1 M96/HSP-9955	IDT27544	DRY EYE SYNDTS T1 M96/HSP-9955	9,451.00
DsiRNA in plates, 10 nmol	IDT27545	DsiRNA in plates, 10 nmol Design Service Fee	1,242.00
	IDT27546	- DsiRNA	19,398.00
	IDT27547	Hand OD Service	4,300.00
	IDT27548	Level II Setup	26,661.00
DsiRNA in plates, 2 nmol	IDT27549	DsiRNA in plates, 2 nmol Design Service Fee	1,242.00
	IDT27550	- DsiRNA	12,442.00
	IDT27551	Hand OD Service	4,300.00

	IDT27552	Level II Setup	26,661.00
DsiRNA, 10 nmol	IDT27553	DsiRNA, 10 nmol Aliquot Service	5,332.00
	IDT27554	Design Service Fee	1,242.00
	IDT27555	- DsiRNA	24,081.00
	IDT27556	Hand OD Service	4,300.00
	IDT27557	Level II Setup	26,661.00
DsiRNA, 2 nmol	IDT27558	DsiRNA, 2 nmol Design Service Fee	1,242.00
	IDT27559	- DsiRNA	16,054.00
	IDT27560	Hand OD Service	4,300.00
	IDT27561	Level II Setup	26,661.00
DYSSOMNIAS H96/HSP-9955	IDT27562	DYSSOMNIAS H96/HSP-9955	6,282.00
E Assay_First Line Screening, 1000 Rxn	IDT27563	E Assay_First Line Screening, 1000 Rxn	112,760.00
E_Sarbeco_F1 Forward Primer, 100 nmol	IDT27564	E_Sarbeco_F1 Forward Primer, 100 nmol	42,046.00
E_Sarbeco_F1 Forward Primer, 25 nmol	IDT27565	E_Sarbeco_F1 Forward Primer, 25 nmol	1,911.00
E_Sarbeco_F1 Forward Primer, 50 nmol	IDT27566	E_Sarbeco_F1 Forward Primer, 50 nmol	28,668.00
E_Sarbeco_P1 (FAM) Probe, 25 nmol	IDT27567	E_Sarbeco_P1 (FAM) Probe, 25 nmol	52,557.00
E_Sarbeco_P1 (FAM) Probe, 50 nmol	IDT27568	E_Sarbeco_P1 (FAM) Probe, 50 nmol	79,314.00
E_Sarbeco_R2 Reverse Primer, 100 nmol	IDT27569	E_Sarbeco_R2 Reverse Primer, 100 nmol	42,046.00
E_Sarbeco_R2 Reverse Primer, 25 nmol	IDT27570	E_Sarbeco_R2 Reverse Primer, 25 nmol	1,911.00
E_Sarbeco_R2 Reverse Primer, 50 nmol	IDT27571	E_Sarbeco_R2 Reverse Primer, 50 nmol	28,668.00
eBlocks Gene Fragments	IDT27572	eBlocks Gene Fragments DNA bases	11.00
EBV INFECTION H384/HSR-4801	IDT27573	EBV INFECTION H384/HSR-4801	23,865.00
ECM REMODELING H384/HSR-4801	IDT27574	ECM REMODELING H384/HSR-4801	23,865.00
ECM REMODELING H384/HSR-4805	IDT27575	ECM REMODELING H384/HSR-4805	23,865.00
ECM REMODELING H96/4ti-0770/c	IDT27576	ECM REMODELING H96/4ti-0770/c	9,451.00
ECM REMODELING H96/4ti-0910/C	IDT27577	ECM REMODELING H96/4ti-0910/C	9,451.00
ECM REMODELING H96/4ti-0951	IDT27578	ECM REMODELING H96/4ti-0951	9,451.00
ECM REMODELING H96/AB1900	IDT27579	ECM REMODELING H96/AB1900	9,451.00
ECM REMODELING H96/HSL-9901	IDT27580	ECM REMODELING H96/HSL-9901	9,451.00
ECM REMODELING H96/HSP-9955	IDT27581	ECM REMODELING H96/HSP-9955	9,451.00
ECM REMODELING H96/HSR-9905	IDT27582	ECM REMODELING H96/HSR-9905	9,451.00
ECM REMODELING H96/HSS-9901	IDT27583	ECM REMODELING H96/HSS-9901	9,451.00
ECM REMODELING M384/HSR-4801	IDT27584	ECM REMODELING M384/HSR-4801	23,865.00
ECM REMODELING M384/HSR-4805	IDT27585	ECM REMODELING M384/HSR-4805	23,865.00
ECM REMODELING M96/4ti-0770/c	IDT27586	ECM REMODELING M96/4ti-0770/c	9,451.00
ECM REMODELING M96/4ti-0910/C	IDT27587	ECM REMODELING M96/4ti-0910/C	9,451.00
ECM REMODELING M96/HSL-9901	IDT27588	ECM REMODELING M96/HSL-9901	9,451.00
ECM REMODELING M96/HSP-9955	IDT27589	ECM REMODELING M96/HSP-9955	9,451.00
ECM REMODELING M96/HSR-9905	IDT27590	ECM REMODELING M96/HSR-9905	9,451.00
ECM REMODELING M96/HSS-9901	IDT27591	ECM REMODELING M96/HSS-9901	9,451.00
ECM REMODELING R384/HSR-4801	IDT27592	ECM REMODELING R384/HSR-4801	23,865.00
ECM REMODELING R384/HSR-4805	IDT27593	ECM REMODELING R384/HSR-4805	23,865.00
ECM REMODELING R96/4ti-0770/c	IDT27594	ECM REMODELING R96/4ti-0770/c	9,451.00
ECM REMODELING R96/4ti-0910/C	IDT27595	ECM REMODELING R96/4ti-0910/C	9,451.00
ECM REMODELING R96/HSL-9901	IDT27596	ECM REMODELING R96/HSL-9901	9,451.00
ECM REMODELING R96/HSP-9955	IDT27597	ECM REMODELING R96/HSP-9955	9,451.00
ECM REMODELING R96/HSR-9905	IDT27598	ECM REMODELING R96/HSR-9905	9,451.00
ECM REMODELING R96/HSS-9901	IDT27599	ECM REMODELING R96/HSS-9901	9,451.00
EDNRB SIGNALING H384/HSR-4801	IDT27600	EDNRB SIGNALING H384/HSR-4801	23,865.00
EDNRB SIGNALING H384/HSR-4805	IDT27601	EDNRB SIGNALING H384/HSR-4805	23,865.00
EDNRB SIGNALING H96/4ti-0770/c	IDT27602	EDNRB SIGNALING H96/4ti-0770/c	9,451.00
EDNRB SIGNALING H96/4ti-0910/C	IDT27603	EDNRB SIGNALING H96/4ti-0910/C	9,451.00
EDNRB SIGNALING H96/4ti-0951	IDT27604	EDNRB SIGNALING H96/4ti-0951	9,451.00
EDNRB SIGNALING H96/AB1900	IDT27605	EDNRB SIGNALING H96/AB1900	9,451.00
EDNRB SIGNALING H96/HSL-9901	IDT27606	EDNRB SIGNALING H96/HSL-9901	9,451.00
EDNRB SIGNALING H96/HSP-9955	IDT27607	EDNRB SIGNALING H96/HSP-9955	9,451.00

EDNRB SIGNALING H96/HSR-9905	IDT27608	EDNRB SIGNALING H96/HSR-9905	9,451.00
EDNRB SIGNALING H96/HSS-9901	IDT27609	EDNRB SIGNALING H96/HSS-9901	9,451.00
EDNRB SIGNALING M384/HSR-4801	IDT27610	EDNRB SIGNALING M384/HSR-4801	23,865.00
EDNRB SIGNALING M384/HSR-4805	IDT27611	EDNRB SIGNALING M384/HSR-4805	23,865.00
EDNRB SIGNALING M96/4ti-0770/c	IDT27612	EDNRB SIGNALING M96/4ti-0770/c	9,451.00
EDNRB SIGNALING M96/4ti-0910/C	IDT27613	EDNRB SIGNALING M96/4ti-0910/C	9,451.00
EDNRB SIGNALING M96/HSL-9901	IDT27614	EDNRB SIGNALING M96/HSL-9901	9,451.00
EDNRB SIGNALING M96/HSP-9955	IDT27615	EDNRB SIGNALING M96/HSP-9955	9,451.00
EDNRB SIGNALING M96/HSR-9905	IDT27616	EDNRB SIGNALING M96/HSR-9905	9,451.00
EDNRB SIGNALING M96/HSS-9901	IDT27617	EDNRB SIGNALING M96/HSS-9901	9,451.00
EGF/PDGF SIG PATHWAY CMN H384/HSR-	IDT27618	EGF/PDGF SIG PATHWAY CMN H384/HSR-4805	23,865.00
EGFP-C	IDT27619	EGFP-C	2,007.00
EGFP-N	IDT27620	EGFP-N	2,007.00
EGFP-S1 Positive Control DsiRNA, 1 nmol	IDT27621	EGFP-S1 Positive Control DsiRNA, 1 nmol - DsiRNA	11,719.00
EGFP-S1 Positive Control DsiRNA, 5 nmol	IDT27622	EGFP-S1 Positive Control DsiRNA, 5 nmol - DsiRNA	29,700.00
EGFR L747_S752delLREATS FMHX1000x	IDT27623	EGFR L747_S752delLREATS FMHX1000x	42,199.00
EGFR PIPR SIGNAL H384/HSR-4801	IDT27624	EGFR PIPR SIGNAL H384/HSR-4801	23,865.00
EGFR PIPR SIGNAL H384/HSR-4805	IDT27625	EGFR PIPR SIGNAL H384/HSR-4805	23,865.00
EGFR PIPR SIGNAL H96/4ti-0770/c	IDT27626	EGFR PIPR SIGNAL H96/4ti-0770/c	9,451.00
EGFR PIPR SIGNAL H96/4ti-0910/C	IDT27627	EGFR PIPR SIGNAL H96/4ti-0910/C	9,451.00
EGFR PIPR SIGNAL H96/4ti-0951	IDT27628	EGFR PIPR SIGNAL H96/4ti-0951	9,451.00
EGFR PIPR SIGNAL H96/AB1900	IDT27629	EGFR PIPR SIGNAL H96/AB1900	9,451.00
EGFR PIPR SIGNAL H96/HSL-9901	IDT27630	EGFR PIPR SIGNAL H96/HSL-9901	9,451.00
EGFR PIPR SIGNAL H96/HSP-9955	IDT27631	EGFR PIPR SIGNAL H96/HSP-9955	9,451.00
EGFR PIPR SIGNAL H96/HSR-9905	IDT27632	EGFR PIPR SIGNAL H96/HSR-9905	9,451.00
EGFR PIPR SIGNAL H96/HSS-9901	IDT27633	EGFR PIPR SIGNAL H96/HSS-9901	9,451.00
EGFR PIPR SIGNAL M384/HSR-4801	IDT27634	EGFR PIPR SIGNAL M384/HSR-4801	23,865.00
EGFR PIPR SIGNAL M384/HSR-4805	IDT27635	EGFR PIPR SIGNAL M384/HSR-4805	23,865.00
EGFR PIPR SIGNAL M96/4ti-0770/c	IDT27636	EGFR PIPR SIGNAL M96/4ti-0770/c	9,451.00
EGFR PIPR SIGNAL M96/4ti-0910/C	IDT27637	EGFR PIPR SIGNAL M96/4ti-0910/C	9,451.00
EGFR PIPR SIGNAL M96/HSL-9901	IDT27638	EGFR PIPR SIGNAL M96/HSL-9901	9,451.00
EGFR PIPR SIGNAL M96/HSP-9955	IDT27639	EGFR PIPR SIGNAL M96/HSP-9955	9,451.00
EGFR PIPR SIGNAL M96/HSR-9905	IDT27640	EGFR PIPR SIGNAL M96/HSR-9905	9,451.00
EGFR PIPR SIGNAL M96/HSS-9901	IDT27641	EGFR PIPR SIGNAL M96/HSS-9901	9,451.00
EGFR SIGNALING GTPASES H384/HSR-4801	IDT27642	EGFR SIGNALING GTPASES H384/HSR-4801	23,865.00
EGFR SIGNALING GTPASES H384/HSR-4805	IDT27643	EGFR SIGNALING GTPASES H384/HSR-4805	23,865.00
EGFR SIGNALING GTPASES H96/4ti-0770/c	IDT27644	EGFR SIGNALING GTPASES H96/4ti-0770/c	9,451.00
EGFR SIGNALING GTPASES H96/4ti-0910/C	IDT27645	EGFR SIGNALING GTPASES H96/4ti-0910/C	9,451.00
EGFR SIGNALING GTPASES H96/4ti-0951	IDT27646	EGFR SIGNALING GTPASES H96/4ti-0951	9,451.00
EGFR SIGNALING GTPASES H96/AB1900	IDT27647	EGFR SIGNALING GTPASES H96/AB1900	9,451.00
EGFR SIGNALING GTPASES H96/HSL-9901	IDT27648	EGFR SIGNALING GTPASES H96/HSL-9901	9,451.00
EGFR SIGNALING GTPASES H96/HSP-9955	IDT27649	EGFR SIGNALING GTPASES H96/HSP-9955	9,451.00
EGFR SIGNALING GTPASES H96/HSR-9905	IDT27650	EGFR SIGNALING GTPASES H96/HSR-9905	9,451.00
EGFR SIGNALING GTPASES H96/HSS-9901	IDT27651	EGFR SIGNALING GTPASES H96/HSS-9901	9,451.00
EGFR SIGNALING GTPASES M384/HSR-4801	IDT27652	EGFR SIGNALING GTPASES M384/HSR-4801	23,865.00
EGFR SIGNALING GTPASES M384/HSR-4805	IDT27653	EGFR SIGNALING GTPASES M384/HSR-4805	23,865.00
EGFR SIGNALING GTPASES M96/4ti-0770/c	IDT27654	EGFR SIGNALING GTPASES M96/4ti-0770/c	9,451.00
EGFR SIGNALING GTPASES M96/4ti-0910/C	IDT27655	EGFR SIGNALING GTPASES M96/4ti-0910/C	9,451.00
EGFR SIGNALING GTPASES M96/HSL-9901	IDT27656	EGFR SIGNALING GTPASES M96/HSL-9901	9,451.00
EGFR SIGNALING GTPASES M96/HSP-9955	IDT27657	EGFR SIGNALING GTPASES M96/HSP-9955	9,451.00
EGFR SIGNALING GTPASES M96/HSR-9905	IDT27658	EGFR SIGNALING GTPASES M96/HSR-9905	9,451.00
EGFR SIGNALING GTPASES M96/HSS-9901	IDT27659	EGFR SIGNALING GTPASES M96/HSS-9901	9,451.00
EGFR SIGNALING H384/HSR-4801	IDT27660	EGFR SIGNALING H384/HSR-4801	23,865.00
EGFR SIGNALING H384/HSR-4805	IDT27661	EGFR SIGNALING H384/HSR-4805	23,865.00
EGFR SIGNALING H96/4ti-0770/c	IDT27662	EGFR SIGNALING H96/4ti-0770/c	9,451.00
EGFR SIGNALING H96/4ti-0910/C	IDT27663	EGFR SIGNALING H96/4ti-0910/C	9,451.00

EGFR SIGNALING H96/4ti-0951	IDT27664	EGFR SIGNALING H96/4ti-0951	9,451.00
EGFR SIGNALING H96/AB1900	IDT27665	EGFR SIGNALING H96/AB1900	9,451.00
EGFR SIGNALING H96/HSL-9901	IDT27666	EGFR SIGNALING H96/HSL-9901	9,451.00
EGFR SIGNALING H96/HSP-9955	IDT27667	EGFR SIGNALING H96/HSP-9955	9,451.00
EGFR SIGNALING H96/HSR-9905	IDT27668	EGFR SIGNALING H96/HSR-9905	9,451.00
EGFR SIGNALING H96/HSS-9901	IDT27669	EGFR SIGNALING H96/HSS-9901	9,451.00
EGFR SIGNALING M384/HSR-4801	IDT27670	EGFR SIGNALING M384/HSR-4801	23,865.00
EGFR SIGNALING M384/HSR-4805	IDT27671	EGFR SIGNALING M384/HSR-4805	23,865.00
EGFR SIGNALING M96/4ti-0770/c	IDT27672	EGFR SIGNALING M96/4ti-0770/c	9,451.00
EGFR SIGNALING M96/4ti-0910/C	IDT27673	EGFR SIGNALING M96/4ti-0910/C	9,451.00
EGFR SIGNALING M96/HSL-9901	IDT27674	EGFR SIGNALING M96/HSL-9901	9,451.00
EGFR SIGNALING M96/HSP-9955	IDT27675	EGFR SIGNALING M96/HSP-9955	9,451.00
EGFR SIGNALING M96/HSR-9905	IDT27676	EGFR SIGNALING M96/HSR-9905	9,451.00
EGFR SIGNALING M96/HSS-9901	IDT27677	EGFR SIGNALING M96/HSS-9901	9,451.00
EIF2 REGULATION H384/HSR-4801	IDT27678	EIF2 REGULATION H384/HSR-4801	23,865.00
EIF2 REGULATION H384/HSR-4805	IDT27679	EIF2 REGULATION H384/HSR-4805	23,865.00
EIF2 REGULATION H96/4ti-0770/c	IDT27680	EIF2 REGULATION H96/4ti-0770/c	9,451.00
EIF2 REGULATION H96/4ti-0910/C	IDT27681	EIF2 REGULATION H96/4ti-0910/C	9,451.00
EIF2 REGULATION H96/4ti-0951	IDT27682	EIF2 REGULATION H96/4ti-0951	9,451.00
EIF2 REGULATION H96/AB1900	IDT27683	EIF2 REGULATION H96/AB1900	9,451.00
EIF2 REGULATION H96/HSL-9901	IDT27684	EIF2 REGULATION H96/HSL-9901	9,451.00
EIF2 REGULATION H96/HSP-9955	IDT27685	EIF2 REGULATION H96/HSP-9955	9,451.00
EIF2 REGULATION H96/HSR-9905	IDT27686	EIF2 REGULATION H96/HSR-9905	9,451.00
EIF2 REGULATION H96/HSS-9901	IDT27687	EIF2 REGULATION H96/HSS-9901	9,451.00
EIF2 REGULATION M384/HSR-4801	IDT27688	EIF2 REGULATION M384/HSR-4801	23,865.00
EIF2 REGULATION M384/HSR-4805	IDT27689	EIF2 REGULATION M384/HSR-4805	23,865.00
EIF2 REGULATION M96/4ti-0770/c	IDT27690	EIF2 REGULATION M96/4ti-0770/c	9,451.00
EIF2 REGULATION M96/4ti-0910/C	IDT27691	EIF2 REGULATION M96/4ti-0910/C	9,451.00
EIF2 REGULATION M96/HSL-9901	IDT27692	EIF2 REGULATION M96/HSL-9901	9,451.00
EIF2 REGULATION M96/HSP-9955	IDT27693	EIF2 REGULATION M96/HSP-9955	9,451.00
EIF2 REGULATION M96/HSR-9905	IDT27694	EIF2 REGULATION M96/HSR-9905	9,451.00
EIF2 REGULATION M96/HSS-9901	IDT27695	EIF2 REGULATION M96/HSS-9901	9,451.00
EIF4F REGULATION H384/HSR-4801	IDT27696	EIF4F REGULATION H384/HSR-4801	23,865.00
EIF4F REGULATION H384/HSR-4805	IDT27697	EIF4F REGULATION H384/HSR-4805	23,865.00
EIF4F REGULATION H96/4ti-0770/c	IDT27698	EIF4F REGULATION H96/4ti-0770/c	9,451.00
EIF4F REGULATION H96/4ti-0910/C	IDT27699	EIF4F REGULATION H96/4ti-0910/C	9,451.00
EIF4F REGULATION H96/4ti-0951	IDT27700	EIF4F REGULATION H96/4ti-0951	9,451.00
EIF4F REGULATION H96/AB1900	IDT27701	EIF4F REGULATION H96/AB1900	9,451.00
EIF4F REGULATION H96/HSL-9901	IDT27702	EIF4F REGULATION H96/HSL-9901	9,451.00
EIF4F REGULATION H96/HSP-9955	IDT27703	EIF4F REGULATION H96/HSP-9955	9,451.00
EIF4F REGULATION H96/HSR-9905	IDT27704	EIF4F REGULATION H96/HSR-9905	9,451.00
EIF4F REGULATION H96/HSS-9901	IDT27705	EIF4F REGULATION H96/HSS-9901	9,451.00
EIF4F REGULATION M384/HSR-4801	IDT27706	EIF4F REGULATION M384/HSR-4801	23,865.00
EIF4F REGULATION M384/HSR-4805	IDT27707	EIF4F REGULATION M384/HSR-4805	23,865.00
EIF4F REGULATION M96/4ti-0770/c	IDT27708	EIF4F REGULATION M96/4ti-0770/c	9,451.00
EIF4F REGULATION M96/4ti-0910/C	IDT27709	EIF4F REGULATION M96/4ti-0910/C	9,451.00
EIF4F REGULATION M96/HSL-9901	IDT27710	EIF4F REGULATION M96/HSL-9901	9,451.00
EIF4F REGULATION M96/HSP-9955	IDT27711	EIF4F REGULATION M96/HSP-9955	9,451.00
EIF4F REGULATION M96/HSR-9905	IDT27712	EIF4F REGULATION M96/HSR-9905	9,451.00
EIF4F REGULATION M96/HSS-9901	IDT27713	EIF4F REGULATION M96/HSS-9901	9,451.00
EMT SAB R384/HSR-4801p	IDT27714	EMT SAB R384/HSR-4801p	23,865.00
EMT SAB R384/HSR-4805p	IDT27715	EMT SAB R384/HSR-4805p	23,865.00
EMT SAB R96/HSP-9955	IDT27716	EMT SAB R96/HSP-9955	9,451.00
ENDO CELL CONTACT H384/HSR-4801	IDT27717	ENDO CELL CONTACT H384/HSR-4801	23,865.00
ENDO CELL CONTACT H384/HSR-4805	IDT27718	ENDO CELL CONTACT H384/HSR-4805	23,865.00
ENDO CELL CONTACT H96/4ti-0770/c	IDT27719	ENDO CELL CONTACT H96/4ti-0770/c	9,451.00

ENDO CELL CONTACT H96/4ti-0910/C	IDT27720	ENDO CELL CONTACT H96/4ti-0910/C	9,451.00
ENDO CELL CONTACT H96/4ti-0951	IDT27721	ENDO CELL CONTACT H96/4ti-0951	9,451.00
ENDO CELL CONTACT H96/AB1900	IDT27722	ENDO CELL CONTACT H96/AB1900	9,451.00
ENDO CELL CONTACT H96/HSL-9901	IDT27723	ENDO CELL CONTACT H96/HSL-9901	9,451.00
ENDO CELL CONTACT H96/HSP-9955	IDT27724	ENDO CELL CONTACT H96/HSP-9955	9,451.00
ENDO CELL CONTACT H96/HSR-9905	IDT27725	ENDO CELL CONTACT H96/HSR-9905	9,451.00
ENDO CELL CONTACT H96/HSS-9901	IDT27726	ENDO CELL CONTACT H96/HSS-9901	9,451.00
ENDO CELL CONTACT JUNC H384/HSR-4801	IDT27727	ENDO CELL CONTACT JUNC H384/HSR-4801	23,865.00
ENDO CELL CONTACT JUNC H384/HSR-4805	IDT27728	ENDO CELL CONTACT JUNC H384/HSR-4805	23,865.00
ENDO CELL CONTACT JUNC H96/4ti-0770/c	IDT27729	ENDO CELL CONTACT JUNC H96/4ti-0770/c	9,451.00
ENDO CELL CONTACT JUNC H96/4ti-0910/C	IDT27730	ENDO CELL CONTACT JUNC H96/4ti-0910/C	9,451.00
ENDO CELL CONTACT JUNC H96/4ti-0951	IDT27731	ENDO CELL CONTACT JUNC H96/4ti-0951	9,451.00
ENDO CELL CONTACT JUNC H96/AB1900	IDT27732	ENDO CELL CONTACT JUNC H96/AB1900	9,451.00
ENDO CELL CONTACT JUNC H96/HSL-9901	IDT27733	ENDO CELL CONTACT JUNC H96/HSL-9901	9,451.00
ENDO CELL CONTACT JUNC H96/HSP-9955	IDT27734	ENDO CELL CONTACT JUNC H96/HSP-9955	9,451.00
ENDO CELL CONTACT JUNC H96/HSR-9905	IDT27735	ENDO CELL CONTACT JUNC H96/HSR-9905	9,451.00
ENDO CELL CONTACT JUNC H96/HSS-9901	IDT27736	ENDO CELL CONTACT JUNC H96/HSS-9901	9,451.00
ENDO CELL CONTACT JUNC M384/HSR-	IDT27737	ENDO CELL CONTACT JUNC M384/HSR-4801	23,865.00
ENDO CELL CONTACT JUNC M384/HSR-	IDT27738	ENDO CELL CONTACT JUNC M384/HSR-4805	23,865.00
ENDO CELL CONTACT JUNC M96/4ti-0770/c	IDT27739	ENDO CELL CONTACT JUNC M96/4ti-0770/c	9,451.00
ENDO CELL CONTACT JUNC M96/4ti-0910/C	IDT27740	ENDO CELL CONTACT JUNC M96/4ti-0910/C	9,451.00
ENDO CELL CONTACT JUNC M96/HSL-9901	IDT27741	ENDO CELL CONTACT JUNC M96/HSL-9901	9,451.00
ENDO CELL CONTACT JUNC M96/HSP-9955	IDT27742	ENDO CELL CONTACT JUNC M96/HSP-9955	9,451.00
ENDO CELL CONTACT JUNC M96/HSR-9905	IDT27743	ENDO CELL CONTACT JUNC M96/HSR-9905	9,451.00
ENDO CELL CONTACT JUNC M96/HSS-9901	IDT27744	ENDO CELL CONTACT JUNC M96/HSS-9901	9,451.00
ENDO CELL CONTACT M384/HSR-4801	IDT27745	ENDO CELL CONTACT M384/HSR-4801	23,865.00
ENDO CELL CONTACT M384/HSR-4805	IDT27746	ENDO CELL CONTACT M384/HSR-4805	23,865.00
ENDO CELL CONTACT M96/4ti-0770/c	IDT27747	ENDO CELL CONTACT M96/4ti-0770/c	9,451.00
ENDO CELL CONTACT M96/4ti-0910/C	IDT27748	ENDO CELL CONTACT M96/4ti-0910/C	9,451.00
ENDO CELL CONTACT M96/HSL-9901	IDT27749	ENDO CELL CONTACT M96/HSL-9901	9,451.00
ENDO CELL CONTACT M96/HSP-9955	IDT27750	ENDO CELL CONTACT M96/HSP-9955	9,451.00
ENDO CELL CONTACT M96/HSR-9905	IDT27751	ENDO CELL CONTACT M96/HSR-9905	9,451.00
ENDO CELL CONTACT M96/HSS-9901	IDT27752	ENDO CELL CONTACT M96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T1 H96/4ti-0770/c	IDT27753	ENDOCRINE SYS DISEA T1 H96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T1 H96/4ti-0910/C	IDT27754	ENDOCRINE SYS DISEA T1 H96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T1 H96/4ti-0951	IDT27755	ENDOCRINE SYS DISEA T1 H96/4ti-0951	9,451.00
ENDOCRINE SYS DISEA T1 H96/AB1900	IDT27756	ENDOCRINE SYS DISEA T1 H96/AB1900	9,451.00
ENDOCRINE SYS DISEA T1 H96/HSL-9901	IDT27757	ENDOCRINE SYS DISEA T1 H96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T1 H96/HSP-9955	IDT27758	ENDOCRINE SYS DISEA T1 H96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T1 H96/HSR-9905	IDT27759	ENDOCRINE SYS DISEA T1 H96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T1 H96/HSS-9901	IDT27760	ENDOCRINE SYS DISEA T1 H96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T1 M384/HSR-4801	IDT27761	ENDOCRINE SYS DISEA T1 M384/HSR-4801	23,865.00
ENDOCRINE SYS DISEA T1 M384/HSR-4805	IDT27762	ENDOCRINE SYS DISEA T1 M384/HSR-4805	23,865.00
ENDOCRINE SYS DISEA T1 M96/4ti-0770/c	IDT27763	ENDOCRINE SYS DISEA T1 M96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T1 M96/4ti-0910/C	IDT27764	ENDOCRINE SYS DISEA T1 M96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T1 M96/HSL-9901	IDT27765	ENDOCRINE SYS DISEA T1 M96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T1 M96/HSP-9955	IDT27766	ENDOCRINE SYS DISEA T1 M96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T1 M96/HSR-9905	IDT27767	ENDOCRINE SYS DISEA T1 M96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T1 M96/HSS-9901	IDT27768	ENDOCRINE SYS DISEA T1 M96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T1-T4 H384/HSR-	IDT27769	ENDOCRINE SYS DISEA T1-T4 H384/HSR-4801	23,865.00
ENDOCRINE SYS DISEA T1-T4 H384/HSR-	IDT27770	ENDOCRINE SYS DISEA T1-T4 H384/HSR-4805	23,865.00
ENDOCRINE SYS DISEA T1-T4 M384/HSR-	IDT27771	ENDOCRINE SYS DISEA T1-T4 M384/HSR-4801	23,865.00
ENDOCRINE SYS DISEA T1-T4 M384/HSR-	IDT27772	ENDOCRINE SYS DISEA T1-T4 M384/HSR-4805	23,865.00
ENDOCRINE SYS DISEA T2 H96/4ti-0770/c	IDT27773	ENDOCRINE SYS DISEA T2 H96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T2 H96/4ti-0910/C	IDT27774	ENDOCRINE SYS DISEA T2 H96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T2 H96/4ti-0951	IDT27775	ENDOCRINE SYS DISEA T2 H96/4ti-0951	9,451.00

ENDOCRINE SYS DISEA T2 H96/AB1900	IDT27776	ENDOCRINE SYS DISEA T2 H96/AB1900	9,451.00
ENDOCRINE SYS DISEA T2 H96/HSL-9901	IDT27777	ENDOCRINE SYS DISEA T2 H96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T2 H96/HSP-9955	IDT27778	ENDOCRINE SYS DISEA T2 H96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T2 H96/HSR-9905	IDT27779	ENDOCRINE SYS DISEA T2 H96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T2 H96/HSS-9901	IDT27780	ENDOCRINE SYS DISEA T2 H96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T2 M96/4ti-0770/c	IDT27781	ENDOCRINE SYS DISEA T2 M96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T2 M96/4ti-0910/C	IDT27782	ENDOCRINE SYS DISEA T2 M96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T2 M96/HSL-9901	IDT27783	ENDOCRINE SYS DISEA T2 M96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T2 M96/HSP-9955	IDT27784	ENDOCRINE SYS DISEA T2 M96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T2 M96/HSR-9905	IDT27785	ENDOCRINE SYS DISEA T2 M96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T2 M96/HSS-9901	IDT27786	ENDOCRINE SYS DISEA T2 M96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T3 H96/4ti-0770/c	IDT27787	ENDOCRINE SYS DISEA T3 H96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T3 H96/4ti-0910/C	IDT27788	ENDOCRINE SYS DISEA T3 H96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T3 H96/4ti-0951	IDT27789	ENDOCRINE SYS DISEA T3 H96/4ti-0951	9,451.00
ENDOCRINE SYS DISEA T3 H96/AB1900	IDT27790	ENDOCRINE SYS DISEA T3 H96/AB1900	9,451.00
ENDOCRINE SYS DISEA T3 H96/HSL-9901	IDT27791	ENDOCRINE SYS DISEA T3 H96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T3 H96/HSP-9955	IDT27792	ENDOCRINE SYS DISEA T3 H96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T3 H96/HSR-9905	IDT27793	ENDOCRINE SYS DISEA T3 H96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T3 H96/HSS-9901	IDT27794	ENDOCRINE SYS DISEA T3 H96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T3 M96/4ti-0770/c	IDT27795	ENDOCRINE SYS DISEA T3 M96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T3 M96/4ti-0910/C	IDT27796	ENDOCRINE SYS DISEA T3 M96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T3 M96/HSL-9901	IDT27797	ENDOCRINE SYS DISEA T3 M96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T3 M96/HSP-9955	IDT27798	ENDOCRINE SYS DISEA T3 M96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T3 M96/HSR-9905	IDT27799	ENDOCRINE SYS DISEA T3 M96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T3 M96/HSS-9901	IDT27800	ENDOCRINE SYS DISEA T3 M96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T4 H96/4ti-0770/c	IDT27801	ENDOCRINE SYS DISEA T4 H96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T4 H96/4ti-0910/C	IDT27802	ENDOCRINE SYS DISEA T4 H96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T4 H96/4ti-0951	IDT27803	ENDOCRINE SYS DISEA T4 H96/4ti-0951	9,451.00
ENDOCRINE SYS DISEA T4 H96/AB1900	IDT27804	ENDOCRINE SYS DISEA T4 H96/AB1900	9,451.00
ENDOCRINE SYS DISEA T4 H96/HSL-9901	IDT27805	ENDOCRINE SYS DISEA T4 H96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T4 H96/HSP-9955	IDT27806	ENDOCRINE SYS DISEA T4 H96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T4 H96/HSR-9905	IDT27807	ENDOCRINE SYS DISEA T4 H96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T4 H96/HSS-9901	IDT27808	ENDOCRINE SYS DISEA T4 H96/HSS-9901	9,451.00
ENDOCRINE SYS DISEA T4 M96/4ti-0770/c	IDT27809	ENDOCRINE SYS DISEA T4 M96/4ti-0770/c	9,451.00
ENDOCRINE SYS DISEA T4 M96/4ti-0910/C	IDT27810	ENDOCRINE SYS DISEA T4 M96/4ti-0910/C	9,451.00
ENDOCRINE SYS DISEA T4 M96/HSL-9901	IDT27811	ENDOCRINE SYS DISEA T4 M96/HSL-9901	9,451.00
ENDOCRINE SYS DISEA T4 M96/HSP-9955	IDT27812	ENDOCRINE SYS DISEA T4 M96/HSP-9955	9,451.00
ENDOCRINE SYS DISEA T4 M96/HSR-9905	IDT27813	ENDOCRINE SYS DISEA T4 M96/HSR-9905	9,451.00
ENDOCRINE SYS DISEA T4 M96/HSS-9901	IDT27814	ENDOCRINE SYS DISEA T4 M96/HSS-9901	9,451.00
ENDOMETRIOSIS T1 H96/HSP-9955	IDT27815	ENDOMETRIOSIS T1 H96/HSP-9955	7,538.00
ENDOTHELIAL BIOLOGY SAB R384/HSR-	IDT27816	ENDOTHELIAL BIOLOGY SAB R384/HSR-4805P	20,962.00
ENDOTHELIAL CELL BIO CMN H96/HSP-	IDT27817	ENDOTHELIAL CELL BIO CMN H96/HSP-9955	9,451.00
ENDOTHELIN1 EDNRA EGFR H384/HSR-	IDT27818	ENDOTHELIN1 EDNRA EGFR H384/HSR-4801	23,865.00
ENDOTHELIN1 EDNRA EGFR H384/HSR-	IDT27819	ENDOTHELIN1 EDNRA EGFR H384/HSR-4805	23,865.00
ENDOTHELIN1 EDNRA EGFR H96/4ti-0770/c	IDT27820	ENDOTHELIN1 EDNRA EGFR H96/4ti-0770/c	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/4ti-0910/C	IDT27821	ENDOTHELIN1 EDNRA EGFR H96/4ti-0910/C	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/4ti-0951	IDT27822	ENDOTHELIN1 EDNRA EGFR H96/4ti-0951	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/AB1900	IDT27823	ENDOTHELIN1 EDNRA EGFR H96/AB1900	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/HSL-9901	IDT27824	ENDOTHELIN1 EDNRA EGFR H96/HSL-9901	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/HSP-9955	IDT27825	ENDOTHELIN1 EDNRA EGFR H96/HSP-9955	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/HSR-9905	IDT27826	ENDOTHELIN1 EDNRA EGFR H96/HSR-9905	9,451.00
ENDOTHELIN1 EDNRA EGFR H96/HSS-9901	IDT27827	ENDOTHELIN1 EDNRA EGFR H96/HSS-9901	9,451.00
ENDOTHELIN1 EDNRA EGFR M384/HSR-	IDT27828	ENDOTHELIN1 EDNRA EGFR M384/HSR-4801	23,865.00
ENDOTHELIN1 EDNRA EGFR M384/HSR-	IDT27829	ENDOTHELIN1 EDNRA EGFR M384/HSR-4805	23,865.00
ENDOTHELIN1 EDNRA EGFR M96/4ti-	IDT27830	ENDOTHELIN1 EDNRA EGFR M96/4ti-0770/c	9,451.00
ENDOTHELIN1 EDNRA EGFR M96/4ti-	IDT27831	ENDOTHELIN1 EDNRA EGFR M96/4ti-0910/C	9,451.00

ENDOTHELIN1 EDNRA EGFR M96/HSL-9901	IDT27832	ENDOTHELIN1 EDNRA EGFR M96/HSL-9901	9,451.00
ENDOTHELIN1 EDNRA EGFR M96/HSP-9955	IDT27833	ENDOTHELIN1 EDNRA EGFR M96/HSP-9955	9,451.00
ENDOTHELIN1 EDNRA EGFR M96/HSR-9905	IDT27834	ENDOTHELIN1 EDNRA EGFR M96/HSR-9905	9,451.00
ENDOTHELIN1 EDNRA EGFR M96/HSS-9901	IDT27835	ENDOTHELIN1 EDNRA EGFR M96/HSS-9901	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H384/HSR-	IDT27836	ENDOTHELIN1 EDNRA SIGNAL H384/HSR-4801	23,865.00
ENDOTHELIN1 EDNRA SIGNAL H384/HSR-	IDT27837	ENDOTHELIN1 EDNRA SIGNAL H384/HSR-4805	23,865.00
ENDOTHELIN1 EDNRA SIGNAL H96/4ti-	IDT27838	ENDOTHELIN1 EDNRA SIGNAL H96/4ti-0770/c	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/4ti-	IDT27839	ENDOTHELIN1 EDNRA SIGNAL H96/4ti-0910/C	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/4ti-0951	IDT27840	ENDOTHELIN1 EDNRA SIGNAL H96/4ti-0951	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/AB1900	IDT27841	ENDOTHELIN1 EDNRA SIGNAL H96/AB1900	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/HSL-	IDT27842	ENDOTHELIN1 EDNRA SIGNAL H96/HSL-9901	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/HSP-	IDT27843	ENDOTHELIN1 EDNRA SIGNAL H96/HSP-9955	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/HSR-	IDT27844	ENDOTHELIN1 EDNRA SIGNAL H96/HSR-9905	9,451.00
ENDOTHELIN1 EDNRA SIGNAL H96/HSS-	IDT27845	ENDOTHELIN1 EDNRA SIGNAL H96/HSS-9901	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M384/HSR-	IDT27846	ENDOTHELIN1 EDNRA SIGNAL M384/HSR-4801	23,865.00
ENDOTHELIN1 EDNRA SIGNAL M384/HSR-	IDT27847	ENDOTHELIN1 EDNRA SIGNAL M384/HSR-4805	23,865.00
ENDOTHELIN1 EDNRA SIGNAL M96/4ti-	IDT27848	ENDOTHELIN1 EDNRA SIGNAL M96/4ti-0770/c	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M96/4ti-	IDT27849	ENDOTHELIN1 EDNRA SIGNAL M96/4ti-0910/C	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M96/HSL-	IDT27850	ENDOTHELIN1 EDNRA SIGNAL M96/HSL-9901	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M96/HSP-	IDT27851	ENDOTHELIN1 EDNRA SIGNAL M96/HSP-9955	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M96/HSR-	IDT27852	ENDOTHELIN1 EDNRA SIGNAL M96/HSR-9905	9,451.00
ENDOTHELIN1 EDNRA SIGNAL M96/HSS-	IDT27853	ENDOTHELIN1 EDNRA SIGNAL M96/HSS-9901	9,451.00
EOSINOPHILIC ESOPHAGITIS H96/HSP-9955	IDT27854	EOSINOPHILIC ESOPHAGITIS H96/HSP-9955	9,451.00
EOSINOPHILIC ESOPHAGITIS M96/HSP-9955	IDT27855	EOSINOPHILIC ESOPHAGITIS M96/HSP-9955	9,451.00
EPHRIN B REVERSE SIGNAL H384/HSR-4801	IDT27856	EPHRIN B REVERSE SIGNAL H384/HSR-4801	23,865.00
EPHRIN B REVERSE SIGNAL H384/HSR-4805	IDT27857	EPHRIN B REVERSE SIGNAL H384/HSR-4805	23,865.00
EPHRIN B REVERSE SIGNAL H96/4ti-0770/c	IDT27858	EPHRIN B REVERSE SIGNAL H96/4ti-0770/c	9,451.00
EPHRIN B REVERSE SIGNAL H96/4ti-0910/C	IDT27859	EPHRIN B REVERSE SIGNAL H96/4ti-0910/C	9,451.00
EPHRIN B REVERSE SIGNAL H96/4ti-0951	IDT27860	EPHRIN B REVERSE SIGNAL H96/4ti-0951	9,451.00
EPHRIN B REVERSE SIGNAL H96/AB1900	IDT27861	EPHRIN B REVERSE SIGNAL H96/AB1900	9,451.00
EPHRIN B REVERSE SIGNAL H96/HSL-9901	IDT27862	EPHRIN B REVERSE SIGNAL H96/HSL-9901	9,451.00
EPHRIN B REVERSE SIGNAL H96/HSP-9955	IDT27863	EPHRIN B REVERSE SIGNAL H96/HSP-9955	9,451.00
EPHRIN B REVERSE SIGNAL H96/HSR-9905	IDT27864	EPHRIN B REVERSE SIGNAL H96/HSR-9905	9,451.00
EPHRIN B REVERSE SIGNAL H96/HSS-9901	IDT27865	EPHRIN B REVERSE SIGNAL H96/HSS-9901	9,451.00
EPHRIN B REVERSE SIGNAL M384/HSR-4801	IDT27866	EPHRIN B REVERSE SIGNAL M384/HSR-4801	23,865.00
EPHRIN B REVERSE SIGNAL M384/HSR-4805	IDT27867	EPHRIN B REVERSE SIGNAL M384/HSR-4805	23,865.00
EPHRIN B REVERSE SIGNAL M96/4ti-0770/c	IDT27868	EPHRIN B REVERSE SIGNAL M96/4ti-0770/c	9,451.00
EPHRIN B REVERSE SIGNAL M96/4ti-0910/C	IDT27869	EPHRIN B REVERSE SIGNAL M96/4ti-0910/C	9,451.00
EPHRIN B REVERSE SIGNAL M96/HSL-9901	IDT27870	EPHRIN B REVERSE SIGNAL M96/HSL-9901	9,451.00
EPHRIN B REVERSE SIGNAL M96/HSP-9955	IDT27871	EPHRIN B REVERSE SIGNAL M96/HSP-9955	9,451.00
EPHRIN B REVERSE SIGNAL M96/HSR-9905	IDT27872	EPHRIN B REVERSE SIGNAL M96/HSR-9905	9,451.00
EPHRIN B REVERSE SIGNAL M96/HSS-9901	IDT27873	EPHRIN B REVERSE SIGNAL M96/HSS-9901	9,451.00
EPHRIN SIGNALING H384/HSR-4801	IDT27874	EPHRIN SIGNALING H384/HSR-4801	23,865.00
EPHRIN SIGNALING H384/HSR-4805	IDT27875	EPHRIN SIGNALING H384/HSR-4805	23,865.00
EPHRIN SIGNALING H96/4ti-0770/c	IDT27876	EPHRIN SIGNALING H96/4ti-0770/c	9,451.00
EPHRIN SIGNALING H96/4ti-0910/C	IDT27877	EPHRIN SIGNALING H96/4ti-0910/C	9,451.00
EPHRIN SIGNALING H96/4ti-0951	IDT27878	EPHRIN SIGNALING H96/4ti-0951	9,451.00
EPHRIN SIGNALING H96/AB1900	IDT27879	EPHRIN SIGNALING H96/AB1900	9,451.00
EPHRIN SIGNALING H96/HSL-9901	IDT27880	EPHRIN SIGNALING H96/HSL-9901	9,451.00
EPHRIN SIGNALING H96/HSP-9955	IDT27881	EPHRIN SIGNALING H96/HSP-9955	9,451.00
EPHRIN SIGNALING H96/HSR-9905	IDT27882	EPHRIN SIGNALING H96/HSR-9905	9,451.00
EPHRIN SIGNALING H96/HSS-9901	IDT27883	EPHRIN SIGNALING H96/HSS-9901	9,451.00
EPHRIN SIGNALING M384/HSR-4801	IDT27884	EPHRIN SIGNALING M384/HSR-4801	23,865.00
EPHRIN SIGNALING M384/HSR-4805	IDT27885	EPHRIN SIGNALING M384/HSR-4805	23,865.00
EPHRIN SIGNALING M96/4ti-0770/c	IDT27886	EPHRIN SIGNALING M96/4ti-0770/c	9,451.00
EPHRIN SIGNALING M96/4ti-0910/C	IDT27887	EPHRIN SIGNALING M96/4ti-0910/C	9,451.00

EPHRIN SIGNALING M96/HSL-9901	IDT27888	EPHRIN SIGNALING M96/HSL-9901	9,451.00
EPHRIN SIGNALING M96/HSP-9955	IDT27889	EPHRIN SIGNALING M96/HSP-9955	9,451.00
EPHRIN SIGNALING M96/HSR-9905	IDT27890	EPHRIN SIGNALING M96/HSR-9905	9,451.00
EPHRIN SIGNALING M96/HSS-9901	IDT27891	EPHRIN SIGNALING M96/HSS-9901	9,451.00
EPHRIN SIGNALING R96/4ti-0770/c	IDT27892	EPHRIN SIGNALING R96/4ti-0770/c	9,451.00
EPHRIN SIGNALING R96/4ti-0910/C	IDT27893	EPHRIN SIGNALING R96/4ti-0910/C	9,451.00
EPHRIN SIGNALING R96/HSL-9901	IDT27894	EPHRIN SIGNALING R96/HSL-9901	9,451.00
EPHRIN SIGNALING R96/HSP-9955	IDT27895	EPHRIN SIGNALING R96/HSP-9955	9,451.00
EPHRIN SIGNALING R96/HSR-9905	IDT27896	EPHRIN SIGNALING R96/HSR-9905	9,451.00
EPHRIN SIGNALING R96/HSS-9901	IDT27897	EPHRIN SIGNALING R96/HSS-9901	9,451.00
EPI CHROM MOD ENZYM CMN H384/HSR-	IDT27898	EPI CHROM MOD ENZYM CMN H384/HSR-4805	23,865.00
EPI CHROM MOD ENZYM CMN H96/4ti-	IDT27899	EPI CHROM MOD ENZYM CMN H96/4ti-0910/C	7,538.00
EPI CHROM MOD ENZYM CMN H96/HSL-	IDT27900	EPI CHROM MOD ENZYM CMN H96/HSL-9901	7,538.00
EPI CHROM MOD ENZYM CMN H96/HSP-	IDT27901	EPI CHROM MOD ENZYM CMN H96/HSP-9955	9,451.00
EPI CHROM MOD ENZYM CMN H96/HSR-	IDT27902	EPI CHROM MOD ENZYM CMN H96/HSR-9905	9,451.00
EPI CHROM MOD ENZYM CMN H96/HSS-	IDT27903	EPI CHROM MOD ENZYM CMN H96/HSS-9901	9,451.00
EPI CHROM MOD ENZYM CMN M384/HSR-	IDT27904	EPI CHROM MOD ENZYM CMN M384/HSR-4805	23,865.00
EPI CHROM MOD ENZYM CMN M96/HSP-	IDT27905	EPI CHROM MOD ENZYM CMN M96/HSP-9955	9,451.00
EPI CHROM MOD ENZYM CMN M96/HSS-	IDT27906	EPI CHROM MOD ENZYM CMN M96/HSS-9901	9,451.00
Epi Chromatin Remodel Fac M384/HSR-	IDT27907	Epi Chromatin Remodel Fac M384/HSR-4805	9,451.00
Epi Chromatin Remodel Fact H96/HSP-9955	IDT27908	Epi Chromatin Remodel Fact H96/HSP-9955	9,451.00
Epi Chromatin Remodel Fact H96/HSR-9905	IDT27909	Epi Chromatin Remodel Fact H96/HSR-9905	9,451.00
Epi Chromatin Remodel Fact M96/4ti-	IDT27910	Epi Chromatin Remodel Fact M96/4ti-0910/C	9,451.00
Epi Chromatin Remodel Fact M96/HSP-	IDT27911	Epi Chromatin Remodel Fact M96/HSP-9955	7,538.00
EPI MESENCHYMAL TRANS CMN H384/HSR-	IDT27912	EPI MESENCHYMAL TRANS CMN H384/HSR-4801	23,865.00
EPI MESENCHYMAL TRANS CMN H384/HSR-	IDT27913	EPI MESENCHYMAL TRANS CMN H384/HSR-4805	23,865.00
EPI MESENCHYMAL TRANS CMN H96/4ti-	IDT27914	EPI MESENCHYMAL TRANS CMN H96/4ti-0910/C	9,451.00
EPI MESENCHYMAL TRANS CMN H96/HSL-	IDT27915	EPI MESENCHYMAL TRANS CMN H96/HSL-9901	9,451.00
EPI MESENCHYMAL TRANS CMN H96/HSP-	IDT27916	EPI MESENCHYMAL TRANS CMN H96/HSP-9955	9,451.00
EPI MESENCHYMAL TRANS CMN H96/HSR-	IDT27917	EPI MESENCHYMAL TRANS CMN H96/HSR-9905	9,451.00
EPI MESENCHYMAL TRANS CMN H96/HSS-	IDT27918	EPI MESENCHYMAL TRANS CMN H96/HSS-9901	9,451.00
EPI MESENCHYMAL TRANS CMN M384/HSR	IDT27919	EPI MESENCHYMAL TRANS CMN M384/HSR-4801	23,865.00
EPI MESENCHYMAL TRANS CMN M96/4ti-	IDT27920	EPI MESENCHYMAL TRANS CMN M96/4ti-0910/C	9,451.00
EPI MESENCHYMAL TRANS CMN M96/HSL-	IDT27921	EPI MESENCHYMAL TRANS CMN M96/HSL-9901	9,451.00
EPI MESENCHYMAL TRANS CMN M96/HSP-	IDT27922	EPI MESENCHYMAL TRANS CMN M96/HSP-9955	9,451.00
EPI MESENCHYMAL TRANS CMN M96/HSS-	IDT27923	EPI MESENCHYMAL TRANS CMN M96/HSS-9901	9,451.00
EPIDERMAL CELL DEVELOP H384/HSR-4801	IDT27924	EPIDERMAL CELL DEVELOP H384/HSR-4801	23,865.00
EPIDERMAL CELL DEVELOP H384/HSR-4805	IDT27925	EPIDERMAL CELL DEVELOP H384/HSR-4805	23,865.00
EPIDERMAL CELL DEVELOP H96/4ti-0770/c	IDT27926	EPIDERMAL CELL DEVELOP H96/4ti-0770/c	9,451.00
EPIDERMAL CELL DEVELOP H96/4ti-0910/C	IDT27927	EPIDERMAL CELL DEVELOP H96/4ti-0910/C	9,451.00
EPIDERMAL CELL DEVELOP H96/4ti-0951	IDT27928	EPIDERMAL CELL DEVELOP H96/4ti-0951	9,451.00
EPIDERMAL CELL DEVELOP H96/AB1900	IDT27929	EPIDERMAL CELL DEVELOP H96/AB1900	9,451.00
EPIDERMAL CELL DEVELOP H96/HSL-9901	IDT27930	EPIDERMAL CELL DEVELOP H96/HSL-9901	9,451.00
EPIDERMAL CELL DEVELOP H96/HSP-9955	IDT27931	EPIDERMAL CELL DEVELOP H96/HSP-9955	9,451.00
EPIDERMAL CELL DEVELOP H96/HSR-9905	IDT27932	EPIDERMAL CELL DEVELOP H96/HSR-9905	9,451.00
EPIDERMAL CELL DEVELOP H96/HSS-9901	IDT27933	EPIDERMAL CELL DEVELOP H96/HSS-9901	9,451.00
EPIDERMAL CELL DEVELOP M384/HSR-4801	IDT27934	EPIDERMAL CELL DEVELOP M384/HSR-4801	23,865.00
EPIDERMAL CELL DEVELOP M384/HSR-4805	IDT27935	EPIDERMAL CELL DEVELOP M384/HSR-4805	23,865.00
EPIDERMAL CELL DEVELOP M96/4ti-0770/c	IDT27936	EPIDERMAL CELL DEVELOP M96/4ti-0770/c	9,451.00
EPIDERMAL CELL DEVELOP M96/4ti-0910/C	IDT27937	EPIDERMAL CELL DEVELOP M96/4ti-0910/C	9,451.00
EPIDERMAL CELL DEVELOP M96/HSL-9901	IDT27938	EPIDERMAL CELL DEVELOP M96/HSL-9901	9,451.00
EPIDERMAL CELL DEVELOP M96/HSP-9955	IDT27939	EPIDERMAL CELL DEVELOP M96/HSP-9955	9,451.00
EPIDERMAL CELL DEVELOP M96/HSR-9905	IDT27940	EPIDERMAL CELL DEVELOP M96/HSR-9905	9,451.00
EPIDERMAL CELL DEVELOP M96/HSS-9901	IDT27941	EPIDERMAL CELL DEVELOP M96/HSS-9901	9,451.00
EPIG CHROM MOD ENZ SAB R384/HSR-	IDT27942	EPIG CHROM MOD ENZ SAB R384/HSR-4805p	23,865.00
Epig Chrom Remodeling Factors SAB Target	IDT27943	Epig Chrom Remodeling Factors SAB Target R384	23,865.00

Epigenetic Chromatin Remodeling Factors	IDT27944	Epigenetic Chromatin Remodeling Factors H384	23,865.00
EPILEPSY M384/HSR-4805	IDT27945	EPILEPSY M384/HSR-4805	23,865.00
EPO JAK STAT PTHWY H384/HSR-4801	IDT27946	EPO JAK STAT PTHWY H384/HSR-4801	23,865.00
EPO JAK STAT PTHWY H384/HSR-4805	IDT27947	EPO JAK STAT PTHWY H384/HSR-4805	23,865.00
EPO JAK STAT PTHWY H96/4ti-0770/c	IDT27948	EPO JAK STAT PTHWY H96/4ti-0770/c	9,451.00
EPO JAK STAT PTHWY H96/4ti-0910/C	IDT27949	EPO JAK STAT PTHWY H96/4ti-0910/C	9,451.00
EPO JAK STAT PTHWY H96/4ti-0951	IDT27950	EPO JAK STAT PTHWY H96/4ti-0951	9,451.00
EPO JAK STAT PTHWY H96/AB1900	IDT27951	EPO JAK STAT PTHWY H96/AB1900	9,451.00
EPO JAK STAT PTHWY H96/HSL-9901	IDT27952	EPO JAK STAT PTHWY H96/HSL-9901	9,451.00
EPO JAK STAT PTHWY H96/HSP-9955	IDT27953	EPO JAK STAT PTHWY H96/HSP-9955	9,451.00
EPO JAK STAT PTHWY H96/HSR-9905	IDT27954	EPO JAK STAT PTHWY H96/HSR-9905	9,451.00
EPO JAK STAT PTHWY H96/HSS-9901	IDT27955	EPO JAK STAT PTHWY H96/HSS-9901	9,451.00
EPO JAK STAT PTHWY M384/HSR-4801	IDT27956	EPO JAK STAT PTHWY M384/HSR-4801	23,865.00
EPO JAK STAT PTHWY M384/HSR-4805	IDT27957	EPO JAK STAT PTHWY M384/HSR-4805	23,865.00
EPO JAK STAT PTHWY M96/4ti-0770/c	IDT27958	EPO JAK STAT PTHWY M96/4ti-0770/c	9,451.00
EPO JAK STAT PTHWY M96/4ti-0910/C	IDT27959	EPO JAK STAT PTHWY M96/4ti-0910/C	9,451.00
EPO JAK STAT PTHWY M96/HSL-9901	IDT27960	EPO JAK STAT PTHWY M96/HSL-9901	9,451.00
EPO JAK STAT PTHWY M96/HSP-9955	IDT27961	EPO JAK STAT PTHWY M96/HSP-9955	9,451.00
EPO JAK STAT PTHWY M96/HSR-9905	IDT27962	EPO JAK STAT PTHWY M96/HSR-9905	9,451.00
EPO JAK STAT PTHWY M96/HSS-9901	IDT27963	EPO JAK STAT PTHWY M96/HSS-9901	9,451.00
EPO MAPK PTHWY H384/HSR-4801	IDT27964	EPO MAPK PTHWY H384/HSR-4801	23,865.00
EPO MAPK PTHWY H384/HSR-4805	IDT27965	EPO MAPK PTHWY H384/HSR-4805	23,865.00
EPO MAPK PTHWY H96/4ti-0770/c	IDT27966	EPO MAPK PTHWY H96/4ti-0770/c	9,451.00
EPO MAPK PTHWY H96/4ti-0910/C	IDT27967	EPO MAPK PTHWY H96/4ti-0910/C	9,451.00
EPO MAPK PTHWY H96/4ti-0951	IDT27968	EPO MAPK PTHWY H96/4ti-0951	9,451.00
EPO MAPK PTHWY H96/AB1900	IDT27969	EPO MAPK PTHWY H96/AB1900	9,451.00
EPO MAPK PTHWY H96/HSL-9901	IDT27970	EPO MAPK PTHWY H96/HSL-9901	9,451.00
EPO MAPK PTHWY H96/HSP-9955	IDT27971	EPO MAPK PTHWY H96/HSP-9955	9,451.00
EPO MAPK PTHWY H96/HSR-9905	IDT27972	EPO MAPK PTHWY H96/HSR-9905	9,451.00
EPO MAPK PTHWY H96/HSS-9901	IDT27973	EPO MAPK PTHWY H96/HSS-9901	9,451.00
EPO MAPK PTHWY M384/HSR-4801	IDT27974	EPO MAPK PTHWY M384/HSR-4801	23,865.00
EPO MAPK PTHWY M384/HSR-4805	IDT27975	EPO MAPK PTHWY M384/HSR-4805	23,865.00
EPO MAPK PTHWY M96/4ti-0770/c	IDT27976	EPO MAPK PTHWY M96/4ti-0770/c	9,451.00
EPO MAPK PTHWY M96/4ti-0910/C	IDT27977	EPO MAPK PTHWY M96/4ti-0910/C	9,451.00
EPO MAPK PTHWY M96/HSL-9901	IDT27978	EPO MAPK PTHWY M96/HSL-9901	9,451.00
EPO MAPK PTHWY M96/HSP-9955	IDT27979	EPO MAPK PTHWY M96/HSP-9955	9,451.00
EPO MAPK PTHWY M96/HSR-9905	IDT27980	EPO MAPK PTHWY M96/HSR-9905	9,451.00
EPO MAPK PTHWY M96/HSS-9901	IDT27981	EPO MAPK PTHWY M96/HSS-9901	9,451.00
ERBB FAMILY SIGNALING H384/HSR-4801	IDT27982	ERBB FAMILY SIGNALING H384/HSR-4801	23,865.00
ERBB FAMILY SIGNALING H384/HSR-4805	IDT27983	ERBB FAMILY SIGNALING H384/HSR-4805	23,865.00
ERBB FAMILY SIGNALING H96/4ti-0770/c	IDT27984	ERBB FAMILY SIGNALING H96/4ti-0770/c	9,451.00
ERBB FAMILY SIGNALING H96/4ti-0910/C	IDT27985	ERBB FAMILY SIGNALING H96/4ti-0910/C	9,451.00
ERBB FAMILY SIGNALING H96/4ti-0951	IDT27986	ERBB FAMILY SIGNALING H96/4ti-0951	9,451.00
ERBB FAMILY SIGNALING H96/AB1900	IDT27987	ERBB FAMILY SIGNALING H96/AB1900	9,451.00
ERBB FAMILY SIGNALING H96/HSL-9901	IDT27988	ERBB FAMILY SIGNALING H96/HSL-9901	9,451.00
ERBB FAMILY SIGNALING H96/HSP-9955	IDT27989	ERBB FAMILY SIGNALING H96/HSP-9955	9,451.00
ERBB FAMILY SIGNALING H96/HSR-9905	IDT27990	ERBB FAMILY SIGNALING H96/HSR-9905	9,451.00
ERBB FAMILY SIGNALING H96/HSS-9901	IDT27991	ERBB FAMILY SIGNALING H96/HSS-9901	9,451.00
ERBB FAMILY SIGNALING M384/HSR-4801	IDT27992	ERBB FAMILY SIGNALING M384/HSR-4801	23,865.00
ERBB FAMILY SIGNALING M384/HSR-4805	IDT27993	ERBB FAMILY SIGNALING M384/HSR-4805	23,865.00
ERBB FAMILY SIGNALING M96/4ti-0770/c	IDT27994	ERBB FAMILY SIGNALING M96/4ti-0770/c	9,451.00
ERBB FAMILY SIGNALING M96/4ti-0910/C	IDT27995	ERBB FAMILY SIGNALING M96/4ti-0910/C	9,451.00
ERBB FAMILY SIGNALING M96/HSL-9901	IDT27996	ERBB FAMILY SIGNALING M96/HSL-9901	9,451.00
ERBB FAMILY SIGNALING M96/HSP-9955	IDT27997	ERBB FAMILY SIGNALING M96/HSP-9955	9,451.00
ERBB FAMILY SIGNALING M96/HSR-9905	IDT27998	ERBB FAMILY SIGNALING M96/HSR-9905	9,451.00
ERBB FAMILY SIGNALING M96/HSS-9901	IDT27999	ERBB FAMILY SIGNALING M96/HSS-9901	9,451.00

ERK ACT A-1 ADRENERGIC R H384/HSR-	IDT28000	ERK ACT A-1 ADRENERGIC R H384/HSR-4801	23,865.00
ERK ACT A-1 ADRENERGIC R H384/HSR-	IDT28001	ERK ACT A-1 ADRENERGIC R H384/HSR-4805	23,865.00
ERK ACT A-1 ADRENERGIC R H96/4ti-0770/c	IDT28002	ERK ACT A-1 ADRENERGIC R H96/4ti-0770/c	9,451.00
ERK ACT A-1 ADRENERGIC R H96/4ti-	IDT28003	ERK ACT A-1 ADRENERGIC R H96/4ti-0910/C	9,451.00
ERK ACT A-1 ADRENERGIC R H96/4ti-0951	IDT28004	ERK ACT A-1 ADRENERGIC R H96/4ti-0951	9,451.00
ERK ACT A-1 ADRENERGIC R H96/AB1900	IDT28005	ERK ACT A-1 ADRENERGIC R H96/AB1900	9,451.00
ERK ACT A-1 ADRENERGIC R H96/HSL-9901	IDT28006	ERK ACT A-1 ADRENERGIC R H96/HSL-9901	9,451.00
ERK ACT A-1 ADRENERGIC R H96/HSP-9955	IDT28007	ERK ACT A-1 ADRENERGIC R H96/HSP-9955	9,451.00
ERK ACT A-1 ADRENERGIC R H96/HSR-9905	IDT28008	ERK ACT A-1 ADRENERGIC R H96/HSR-9905	9,451.00
ERK ACT A-1 ADRENERGIC R H96/HSS-9901	IDT28009	ERK ACT A-1 ADRENERGIC R H96/HSS-9901	9,451.00
ERK ACT A-1 ADRENERGIC R M384/HSR-	IDT28010	ERK ACT A-1 ADRENERGIC R M384/HSR-4801	23,865.00
ERK ACT A-1 ADRENERGIC R M384/HSR-	IDT28011	ERK ACT A-1 ADRENERGIC R M384/HSR-4805	23,865.00
ERK ACT A-1 ADRENERGIC R M96/4ti-	IDT28012	ERK ACT A-1 ADRENERGIC R M96/4ti-0770/c	9,451.00
ERK ACT A-1 ADRENERGIC R M96/4ti-	IDT28013	ERK ACT A-1 ADRENERGIC R M96/4ti-0910/C	9,451.00
ERK ACT A-1 ADRENERGIC R M96/HSL-9901	IDT28014	ERK ACT A-1 ADRENERGIC R M96/HSL-9901	9,451.00
ERK ACT A-1 ADRENERGIC R M96/HSP-9955	IDT28015	ERK ACT A-1 ADRENERGIC R M96/HSP-9955	9,451.00
ERK ACT A-1 ADRENERGIC R M96/HSR-9905	IDT28016	ERK ACT A-1 ADRENERGIC R M96/HSR-9905	9,451.00
ERK ACT A-1 ADRENERGIC R M96/HSS-9901	IDT28017	ERK ACT A-1 ADRENERGIC R M96/HSS-9901	9,451.00
ERK INHIBITION H384/HSR-4801	IDT28018	ERK INHIBITION H384/HSR-4801	23,865.00
ERK INHIBITION H384/HSR-4805	IDT28019	ERK INHIBITION H384/HSR-4805	23,865.00
ERK INHIBITION H96/4ti-0770/c	IDT28020	ERK INHIBITION H96/4ti-0770/c	9,451.00
ERK INHIBITION H96/4ti-0910/C	IDT28021	ERK INHIBITION H96/4ti-0910/C	9,451.00
ERK INHIBITION H96/4ti-0951	IDT28022	ERK INHIBITION H96/4ti-0951	9,451.00
ERK INHIBITION H96/AB1900	IDT28023	ERK INHIBITION H96/AB1900	9,451.00
ERK INHIBITION H96/HSL-9901	IDT28024	ERK INHIBITION H96/HSL-9901	9,451.00
ERK INHIBITION H96/HSP-9955	IDT28025	ERK INHIBITION H96/HSP-9955	9,451.00
ERK INHIBITION H96/HSR-9905	IDT28026	ERK INHIBITION H96/HSR-9905	9,451.00
ERK INHIBITION H96/HSS-9901	IDT28027	ERK INHIBITION H96/HSS-9901	9,451.00
ERK INHIBITION M384/HSR-4801	IDT28028	ERK INHIBITION M384/HSR-4801	23,865.00
ERK INHIBITION M384/HSR-4805	IDT28029	ERK INHIBITION M384/HSR-4805	23,865.00
ERK INHIBITION M96/4ti-0770/c	IDT28030	ERK INHIBITION M96/4ti-0770/c	9,451.00
ERK INHIBITION M96/4ti-0910/C	IDT28031	ERK INHIBITION M96/4ti-0910/C	9,451.00
ERK INHIBITION M96/HSL-9901	IDT28032	ERK INHIBITION M96/HSL-9901	9,451.00
ERK INHIBITION M96/HSP-9955	IDT28033	ERK INHIBITION M96/HSP-9955	9,451.00
ERK INHIBITION M96/HSR-9905	IDT28034	ERK INHIBITION M96/HSR-9905	9,451.00
ERK INHIBITION M96/HSS-9901	IDT28035	ERK INHIBITION M96/HSS-9901	9,451.00
ERK5 in Cell Prolifer H384/HSR-4801	IDT28036	ERK5 in Cell Prolifer H384/HSR-4801	23,865.00
ERK5 in Cell Prolifer H384/HSR-4805	IDT28037	ERK5 in Cell Prolifer H384/HSR-4805	23,865.00
ERK5 in Cell Prolifer H96/4ti-0770/c	IDT28038	ERK5 in Cell Prolifer H96/4ti-0770/c	9,451.00
ERK5 in Cell Prolifer H96/4ti-0910/C	IDT28039	ERK5 in Cell Prolifer H96/4ti-0910/C	9,451.00
ERK5 in Cell Prolifer H96/HSL-9901	IDT28040	ERK5 in Cell Prolifer H96/HSL-9901	9,451.00
ERK5 in Cell Prolifer H96/HSP-9955	IDT28041	ERK5 in Cell Prolifer H96/HSP-9955	9,451.00
ERK5 in Cell Prolifer H96/HSR-9905	IDT28042	ERK5 in Cell Prolifer H96/HSR-9905	9,451.00
ERK5 in Cell Prolifer H96/HSS-9901	IDT28043	ERK5 in Cell Prolifer H96/HSS-9901	9,451.00
ERK5 in Cell Prolifer M384/HSR-4801	IDT28044	ERK5 in Cell Prolifer M384/HSR-4801	23,865.00
ERK5 in Cell Prolifer M384/HSR-4805	IDT28045	ERK5 in Cell Prolifer M384/HSR-4805	23,865.00
ERK5 in Cell Prolifer M96/4ti-0770/c	IDT28046	ERK5 in Cell Prolifer M96/4ti-0770/c	9,451.00
ERK5 in Cell Prolifer M96/4ti-0910/C	IDT28047	ERK5 in Cell Prolifer M96/4ti-0910/C	9,451.00
ERK5 in Cell Prolifer M96/HSL-9901	IDT28048	ERK5 in Cell Prolifer M96/HSL-9901	9,451.00
ERK5 in Cell Prolifer M96/HSP-9955	IDT28049	ERK5 in Cell Prolifer M96/HSP-9955	9,451.00
ERK5 in Cell Prolifer M96/HSR-9905	IDT28050	ERK5 in Cell Prolifer M96/HSR-9905	9,451.00
ERK5 in Cell Prolifer M96/HSS-9901	IDT28051	ERK5 in Cell Prolifer M96/HSS-9901	9,451.00
ESOPHAGITIS H96/HSP-9955	IDT28052	ESOPHAGITIS H96/HSP-9955	9,451.00
ESR1 AP1 ACTIVATION H384/HSR-4801	IDT28053	ESR1 AP1 ACTIVATION H384/HSR-4801	23,865.00
ESR1 AP1 ACTIVATION H384/HSR-4805	IDT28054	ESR1 AP1 ACTIVATION H384/HSR-4805	23,865.00
ESR1 AP1 ACTIVATION H96/4ti-0770/c	IDT28055	ESR1 AP1 ACTIVATION H96/4ti-0770/c	9,451.00

ESR1 AP1 ACTIVATION H96/4ti-0910/C	IDT28056	ESR1 AP1 ACTIVATION H96/4ti-0910/C	9,451.00
ESR1 AP1 ACTIVATION H96/4ti-0951	IDT28057	ESR1 AP1 ACTIVATION H96/4ti-0951	9,451.00
ESR1 AP1 ACTIVATION H96/AB1900	IDT28058	ESR1 AP1 ACTIVATION H96/AB1900	9,451.00
ESR1 AP1 ACTIVATION H96/HSL-9901	IDT28059	ESR1 AP1 ACTIVATION H96/HSL-9901	9,451.00
ESR1 AP1 ACTIVATION H96/HSP-9955	IDT28060	ESR1 AP1 ACTIVATION H96/HSP-9955	9,451.00
ESR1 AP1 ACTIVATION H96/HSR-9905	IDT28061	ESR1 AP1 ACTIVATION H96/HSR-9905	9,451.00
ESR1 AP1 ACTIVATION H96/HSS-9901	IDT28062	ESR1 AP1 ACTIVATION H96/HSS-9901	9,451.00
ESR1 AP1 ACTIVATION M384/HSR-4801	IDT28063	ESR1 AP1 ACTIVATION M384/HSR-4801	23,865.00
ESR1 AP1 ACTIVATION M384/HSR-4805	IDT28064	ESR1 AP1 ACTIVATION M384/HSR-4805	23,865.00
ESR1 AP1 ACTIVATION M96/4ti-0770/c	IDT28065	ESR1 AP1 ACTIVATION M96/4ti-0770/c	9,451.00
ESR1 AP1 ACTIVATION M96/4ti-0910/C	IDT28066	ESR1 AP1 ACTIVATION M96/4ti-0910/C	9,451.00
ESR1 AP1 ACTIVATION M96/HSL-9901	IDT28067	ESR1 AP1 ACTIVATION M96/HSL-9901	9,451.00
ESR1 AP1 ACTIVATION M96/HSP-9955	IDT28068	ESR1 AP1 ACTIVATION M96/HSP-9955	9,451.00
ESR1 AP1 ACTIVATION M96/HSR-9905	IDT28069	ESR1 AP1 ACTIVATION M96/HSR-9905	9,451.00
ESR1 AP1 ACTIVATION M96/HSS-9901	IDT28070	ESR1 AP1 ACTIVATION M96/HSS-9901	9,451.00
ESR1 ESR2 ACTIVATION H384/HSR-4801	IDT28071	ESR1 ESR2 ACTIVATION H384/HSR-4801	23,865.00
ESR1 ESR2 ACTIVATION H384/HSR-4805	IDT28072	ESR1 ESR2 ACTIVATION H384/HSR-4805	23,865.00
ESR1 ESR2 ACTIVATION H96/4ti-0770/c	IDT28073	ESR1 ESR2 ACTIVATION H96/4ti-0770/c	9,451.00
ESR1 ESR2 ACTIVATION H96/4ti-0910/C	IDT28074	ESR1 ESR2 ACTIVATION H96/4ti-0910/C	9,451.00
ESR1 ESR2 ACTIVATION H96/4ti-0951	IDT28075	ESR1 ESR2 ACTIVATION H96/4ti-0951	9,451.00
ESR1 ESR2 ACTIVATION H96/AB1900	IDT28076	ESR1 ESR2 ACTIVATION H96/AB1900	9,451.00
ESR1 ESR2 ACTIVATION H96/HSL-9901	IDT28077	ESR1 ESR2 ACTIVATION H96/HSL-9901	9,451.00
ESR1 ESR2 ACTIVATION H96/HSP-9955	IDT28078	ESR1 ESR2 ACTIVATION H96/HSP-9955	9,451.00
ESR1 ESR2 ACTIVATION H96/HSR-9905	IDT28079	ESR1 ESR2 ACTIVATION H96/HSR-9905	9,451.00
ESR1 ESR2 ACTIVATION H96/HSS-9901	IDT28080	ESR1 ESR2 ACTIVATION H96/HSS-9901	9,451.00
ESR1 ESR2 ACTIVATION M384/HSR-4801	IDT28081	ESR1 ESR2 ACTIVATION M384/HSR-4801	23,865.00
ESR1 ESR2 ACTIVATION M384/HSR-4805	IDT28082	ESR1 ESR2 ACTIVATION M384/HSR-4805	23,865.00
ESR1 ESR2 ACTIVATION M96/4ti-0770/c	IDT28083	ESR1 ESR2 ACTIVATION M96/4ti-0770/c	9,451.00
ESR1 ESR2 ACTIVATION M96/4ti-0910/C	IDT28084	ESR1 ESR2 ACTIVATION M96/4ti-0910/C	9,451.00
ESR1 ESR2 ACTIVATION M96/HSL-9901	IDT28085	ESR1 ESR2 ACTIVATION M96/HSL-9901	9,451.00
ESR1 ESR2 ACTIVATION M96/HSP-9955	IDT28086	ESR1 ESR2 ACTIVATION M96/HSP-9955	9,451.00
ESR1 ESR2 ACTIVATION M96/HSR-9905	IDT28087	ESR1 ESR2 ACTIVATION M96/HSR-9905	9,451.00
ESR1 ESR2 ACTIVATION M96/HSS-9901	IDT28088	ESR1 ESR2 ACTIVATION M96/HSS-9901	9,451.00
ESR1 G1 S TRANSITION H384/HSR-4801	IDT28089	ESR1 G1 S TRANSITION H384/HSR-4801	23,865.00
ESR1 G1 S TRANSITION H384/HSR-4805	IDT28090	ESR1 G1 S TRANSITION H384/HSR-4805	23,865.00
ESR1 G1 S TRANSITION H96/4ti-0770/c	IDT28091	ESR1 G1 S TRANSITION H96/4ti-0770/c	9,451.00
ESR1 G1 S TRANSITION H96/4ti-0910/C	IDT28092	ESR1 G1 S TRANSITION H96/4ti-0910/C	9,451.00
ESR1 G1 S TRANSITION H96/4ti-0951	IDT28093	ESR1 G1 S TRANSITION H96/4ti-0951	9,451.00
ESR1 G1 S TRANSITION H96/AB1900	IDT28094	ESR1 G1 S TRANSITION H96/AB1900	9,451.00
ESR1 G1 S TRANSITION H96/HSL-9901	IDT28095	ESR1 G1 S TRANSITION H96/HSL-9901	9,451.00
ESR1 G1 S TRANSITION H96/HSP-9955	IDT28096	ESR1 G1 S TRANSITION H96/HSP-9955	9,451.00
ESR1 G1 S TRANSITION H96/HSR-9905	IDT28097	ESR1 G1 S TRANSITION H96/HSR-9905	9,451.00
ESR1 G1 S TRANSITION H96/HSS-9901	IDT28098	ESR1 G1 S TRANSITION H96/HSS-9901	9,451.00
ESR1 G1 S TRANSITION M384/HSR-4801	IDT28099	ESR1 G1 S TRANSITION M384/HSR-4801	23,865.00
ESR1 G1 S TRANSITION M384/HSR-4805	IDT28100	ESR1 G1 S TRANSITION M384/HSR-4805	23,865.00
ESR1 G1 S TRANSITION M96/4ti-0770/c	IDT28101	ESR1 G1 S TRANSITION M96/4ti-0770/c	9,451.00
ESR1 G1 S TRANSITION M96/4ti-0910/C	IDT28102	ESR1 G1 S TRANSITION M96/4ti-0910/C	9,451.00
ESR1 G1 S TRANSITION M96/HSL-9901	IDT28103	ESR1 G1 S TRANSITION M96/HSL-9901	9,451.00
ESR1 G1 S TRANSITION M96/HSP-9955	IDT28104	ESR1 G1 S TRANSITION M96/HSP-9955	9,451.00
ESR1 G1 S TRANSITION M96/HSR-9905	IDT28105	ESR1 G1 S TRANSITION M96/HSR-9905	9,451.00
ESR1 G1 S TRANSITION M96/HSS-9901	IDT28106	ESR1 G1 S TRANSITION M96/HSS-9901	9,451.00
ESR1 SP ACTIVATION H384/HSR-4801	IDT28107	ESR1 SP ACTIVATION H384/HSR-4801	23,865.00
ESR1 SP ACTIVATION H384/HSR-4805	IDT28108	ESR1 SP ACTIVATION H384/HSR-4805	23,865.00
ESR1 SP ACTIVATION H96/4ti-0770/c	IDT28109	ESR1 SP ACTIVATION H96/4ti-0770/c	9,451.00
ESR1 SP ACTIVATION H96/4ti-0910/C	IDT28110	ESR1 SP ACTIVATION H96/4ti-0910/C	9,451.00
ESR1 SP ACTIVATION H96/4ti-0951	IDT28111	ESR1 SP ACTIVATION H96/4ti-0951	9,451.00

ESR1 SP ACTIVATION H96/AB1900	IDT28112	ESR1 SP ACTIVATION H96/AB1900	9,451.00
ESR1 SP ACTIVATION H96/HSL-9901	IDT28113	ESR1 SP ACTIVATION H96/HSL-9901	9,451.00
ESR1 SP ACTIVATION H96/HSP-9955	IDT28114	ESR1 SP ACTIVATION H96/HSP-9955	9,451.00
ESR1 SP ACTIVATION H96/HSR-9905	IDT28115	ESR1 SP ACTIVATION H96/HSR-9905	9,451.00
ESR1 SP ACTIVATION H96/HSS-9901	IDT28116	ESR1 SP ACTIVATION H96/HSS-9901	9,451.00
ESR1 SP ACTIVATION M384/HSR-4801	IDT28117	ESR1 SP ACTIVATION M384/HSR-4801	23,865.00
ESR1 SP ACTIVATION M384/HSR-4805	IDT28118	ESR1 SP ACTIVATION M384/HSR-4805	23,865.00
ESR1 SP ACTIVATION M96/4ti-0770/c	IDT28119	ESR1 SP ACTIVATION M96/4ti-0770/c	9,451.00
ESR1 SP ACTIVATION M96/4ti-0910/C	IDT28120	ESR1 SP ACTIVATION M96/4ti-0910/C	9,451.00
ESR1 SP ACTIVATION M96/HSL-9901	IDT28121	ESR1 SP ACTIVATION M96/HSL-9901	9,451.00
ESR1 SP ACTIVATION M96/HSP-9955	IDT28122	ESR1 SP ACTIVATION M96/HSP-9955	9,451.00
ESR1 SP ACTIVATION M96/HSR-9905	IDT28123	ESR1 SP ACTIVATION M96/HSR-9905	9,451.00
ESR1 SP ACTIVATION M96/HSS-9901	IDT28124	ESR1 SP ACTIVATION M96/HSS-9901	9,451.00
ESTRADIOL METABOLISM H384/HSR-4801	IDT28125	ESTRADIOL METABOLISM H384/HSR-4801	23,865.00
ESTRADIOL METABOLISM H384/HSR-4805	IDT28126	ESTRADIOL METABOLISM H384/HSR-4805	23,865.00
ESTRADIOL METABOLISM H96/4ti-0770/c	IDT28127	ESTRADIOL METABOLISM H96/4ti-0770/c	9,451.00
ESTRADIOL METABOLISM H96/4ti-0910/C	IDT28128	ESTRADIOL METABOLISM H96/4ti-0910/C	9,451.00
ESTRADIOL METABOLISM H96/4ti-0951	IDT28129	ESTRADIOL METABOLISM H96/4ti-0951	9,451.00
ESTRADIOL METABOLISM H96/AB1900	IDT28130	ESTRADIOL METABOLISM H96/AB1900	9,451.00
ESTRADIOL METABOLISM H96/HSL-9901	IDT28131	ESTRADIOL METABOLISM H96/HSL-9901	9,451.00
ESTRADIOL METABOLISM H96/HSP-9955	IDT28132	ESTRADIOL METABOLISM H96/HSP-9955	9,451.00
ESTRADIOL METABOLISM H96/HSR-9905	IDT28133	ESTRADIOL METABOLISM H96/HSR-9905	9,451.00
ESTRADIOL METABOLISM H96/HSS-9901	IDT28134	ESTRADIOL METABOLISM H96/HSS-9901	9,451.00
ESTRADIOL METABOLISM M384/HSR-4801	IDT28135	ESTRADIOL METABOLISM M384/HSR-4801	23,865.00
ESTRADIOL METABOLISM M384/HSR-4805	IDT28136	ESTRADIOL METABOLISM M384/HSR-4805	23,865.00
ESTRADIOL METABOLISM M96/4ti-0770/c	IDT28137	ESTRADIOL METABOLISM M96/4ti-0770/c	9,451.00
ESTRADIOL METABOLISM M96/4ti-0910/C	IDT28138	ESTRADIOL METABOLISM M96/4ti-0910/C	9,451.00
ESTRADIOL METABOLISM M96/HSL-9901	IDT28139	ESTRADIOL METABOLISM M96/HSL-9901	9,451.00
ESTRADIOL METABOLISM M96/HSP-9955	IDT28140	ESTRADIOL METABOLISM M96/HSP-9955	9,451.00
ESTRADIOL METABOLISM M96/HSR-9905	IDT28141	ESTRADIOL METABOLISM M96/HSR-9905	9,451.00
ESTRADIOL METABOLISM M96/HSS-9901	IDT28142	ESTRADIOL METABOLISM M96/HSS-9901	9,451.00
ESTROGEN BIOSYNTHESIS H384/HSR-4801	IDT28143	ESTROGEN BIOSYNTHESIS H384/HSR-4801	23,865.00
ESTROGEN BIOSYNTHESIS H384/HSR-4805	IDT28144	ESTROGEN BIOSYNTHESIS H384/HSR-4805	23,865.00
ESTROGEN BIOSYNTHESIS H96/4ti-0770/c	IDT28145	ESTROGEN BIOSYNTHESIS H96/4ti-0770/c	9,451.00
ESTROGEN BIOSYNTHESIS H96/4ti-0910/C	IDT28146	ESTROGEN BIOSYNTHESIS H96/4ti-0910/C	9,451.00
ESTROGEN BIOSYNTHESIS H96/4ti-0951	IDT28147	ESTROGEN BIOSYNTHESIS H96/4ti-0951	9,451.00
ESTROGEN BIOSYNTHESIS H96/AB1900	IDT28148	ESTROGEN BIOSYNTHESIS H96/AB1900	9,451.00
ESTROGEN BIOSYNTHESIS H96/HSL-9901	IDT28149	ESTROGEN BIOSYNTHESIS H96/HSL-9901	9,451.00
ESTROGEN BIOSYNTHESIS H96/HSP-9955	IDT28150	ESTROGEN BIOSYNTHESIS H96/HSP-9955	9,451.00
ESTROGEN BIOSYNTHESIS H96/HSR-9905	IDT28151	ESTROGEN BIOSYNTHESIS H96/HSR-9905	9,451.00
ESTROGEN BIOSYNTHESIS H96/HSS-9901	IDT28152	ESTROGEN BIOSYNTHESIS H96/HSS-9901	9,451.00
ESTROGEN BIOSYNTHESIS M384/HSR-4801	IDT28153	ESTROGEN BIOSYNTHESIS M384/HSR-4801	23,865.00
ESTROGEN BIOSYNTHESIS M384/HSR-4805	IDT28154	ESTROGEN BIOSYNTHESIS M384/HSR-4805	23,865.00
ESTROGEN BIOSYNTHESIS M96/4ti-0770/c	IDT28155	ESTROGEN BIOSYNTHESIS M96/4ti-0770/c	9,451.00
ESTROGEN BIOSYNTHESIS M96/4ti-0910/C	IDT28156	ESTROGEN BIOSYNTHESIS M96/4ti-0910/C	9,451.00
ESTROGEN BIOSYNTHESIS M96/HSL-9901	IDT28157	ESTROGEN BIOSYNTHESIS M96/HSL-9901	9,451.00
ESTROGEN BIOSYNTHESIS M96/HSP-9955	IDT28158	ESTROGEN BIOSYNTHESIS M96/HSP-9955	9,451.00
ESTROGEN BIOSYNTHESIS M96/HSR-9905	IDT28159	ESTROGEN BIOSYNTHESIS M96/HSR-9905	9,451.00
ESTROGEN BIOSYNTHESIS M96/HSS-9901	IDT28160	ESTROGEN BIOSYNTHESIS M96/HSS-9901	9,451.00
ESTROGEN RECEPTOR SAB R96/HSP-9955	IDT28161	ESTROGEN RECEPTOR SAB R96/HSP-9955	9,451.00
ESTROGEN RECEPTOR SIG CMN H384/HSR-	IDT28162	ESTROGEN RECEPTOR SIG CMN H384/HSR-4801	23,865.00
ESTROGEN RECEPTOR SIG CMN H384/HSR-	IDT28163	ESTROGEN RECEPTOR SIG CMN H384/HSR-4805	23,865.00
ESTROGEN RECEPTOR SIG CMN H96/HSP-	IDT28164	ESTROGEN RECEPTOR SIG CMN H96/HSP-9955	9,451.00
ESTROGEN RECEPTOR SIG CMN H96/HSS-	IDT28165	ESTROGEN RECEPTOR SIG CMN H96/HSS-9901	9,451.00
ESTROGEN RECEPTOR SIG CMN M96/HSP-	IDT28166	ESTROGEN RECEPTOR SIG CMN M96/HSP-9955	7,538.00
ESTROGEN RECEPTOR SIG CMN M96/HSS-	IDT28167	ESTROGEN RECEPTOR SIG CMN M96/HSS-9901	9,451.00

ESTRONE METABOLISM H384/HSR-4801	IDT28168	ESTRONE METABOLISM H384/HSR-4801	23,865.00
ESTRONE METABOLISM H384/HSR-4805	IDT28169	ESTRONE METABOLISM H384/HSR-4805	23,865.00
ESTRONE METABOLISM H96/4ti-0770/c	IDT28170	ESTRONE METABOLISM H96/4ti-0770/c	9,451.00
ESTRONE METABOLISM H96/4ti-0910/C	IDT28171	ESTRONE METABOLISM H96/4ti-0910/C	9,451.00
ESTRONE METABOLISM H96/4ti-0951	IDT28172	ESTRONE METABOLISM H96/4ti-0951	9,451.00
ESTRONE METABOLISM H96/AB1900	IDT28173	ESTRONE METABOLISM H96/AB1900	9,451.00
ESTRONE METABOLISM H96/HSL-9901	IDT28174	ESTRONE METABOLISM H96/HSL-9901	9,451.00
ESTRONE METABOLISM H96/HSP-9955	IDT28175	ESTRONE METABOLISM H96/HSP-9955	9,451.00
ESTRONE METABOLISM H96/HSR-9905	IDT28176	ESTRONE METABOLISM H96/HSR-9905	9,451.00
ESTRONE METABOLISM H96/HSS-9901	IDT28177	ESTRONE METABOLISM H96/HSS-9901	9,451.00
ESTRONE METABOLISM M384/HSR-4801	IDT28178	ESTRONE METABOLISM M384/HSR-4801	23,865.00
ESTRONE METABOLISM M384/HSR-4805	IDT28179	ESTRONE METABOLISM M384/HSR-4805	23,865.00
ESTRONE METABOLISM M96/4ti-0770/c	IDT28180	ESTRONE METABOLISM M96/4ti-0770/c	9,451.00
ESTRONE METABOLISM M96/4ti-0910/C	IDT28181	ESTRONE METABOLISM M96/4ti-0910/C	9,451.00
ESTRONE METABOLISM M96/HSL-9901	IDT28182	ESTRONE METABOLISM M96/HSL-9901	9,451.00
ESTRONE METABOLISM M96/HSP-9955	IDT28183	ESTRONE METABOLISM M96/HSP-9955	9,451.00
ESTRONE METABOLISM M96/HSR-9905	IDT28184	ESTRONE METABOLISM M96/HSR-9905	9,451.00
ESTRONE METABOLISM M96/HSS-9901	IDT28185	ESTRONE METABOLISM M96/HSS-9901	9,451.00
ETV3 CSF1 promo macroph H384/HSR-4801	IDT28186	ETV3 CSF1 promo macroph H384/HSR-4801	23,865.00
ETV3 CSF1 promo macroph H384/HSR-4805	IDT28187	ETV3 CSF1 promo macroph H384/HSR-4805	23,865.00
ETV3 CSF1 promo macroph H96/4ti-0770/c	IDT28188	ETV3 CSF1 promo macroph H96/4ti-0770/c	9,451.00
ETV3 CSF1 promo macroph H96/HSL-9901	IDT28189	ETV3 CSF1 promo macroph H96/HSL-9901	9,451.00
ETV3 CSF1 promo macroph H96/HSP-9955	IDT28190	ETV3 CSF1 promo macroph H96/HSP-9955	9,451.00
ETV3 CSF1 promo macroph H96/HSR-9905	IDT28191	ETV3 CSF1 promo macroph H96/HSR-9905	9,451.00
ETV3 CSF1 promo macroph H96/HSS-9901	IDT28192	ETV3 CSF1 promo macroph H96/HSS-9901	9,451.00
ETV3 CSF1 promo macroph M384/HSR-	IDT28193	ETV3 CSF1 promo macroph M384/HSR-4801	23,865.00
ETV3 CSF1 promo macroph M384/HSR-	IDT28194	ETV3 CSF1 promo macroph M384/HSR-4805	23,865.00
ETV3 CSF1 promo macroph M96/4ti-0770/c	IDT28195	ETV3 CSF1 promo macroph M96/4ti-0770/c	9,451.00
ETV3 CSF1 promo macroph M96/4ti-0910/C	IDT28196	ETV3 CSF1 promo macroph M96/4ti-0910/C	9,451.00
ETV3 CSF1 promo macroph M96/HSL-9901	IDT28197	ETV3 CSF1 promo macroph M96/HSL-9901	9,451.00
ETV3 CSF1 promo macroph M96/HSP-9955	IDT28198	ETV3 CSF1 promo macroph M96/HSP-9955	9,451.00
ETV3 CSF1 promo macroph M96/HSR-9905	IDT28199	ETV3 CSF1 promo macroph M96/HSR-9905	9,451.00
ETV3 CSF1 promo macroph M96/HSS-9901	IDT28200	ETV3 CSF1 promo macroph M96/HSS-9901	9,451.00
Exc mtx & Cell Adh Molecules CMN	IDT28201	Exc mtx & Cell Adh Molecules CMN R384/HSR-4805P	19,888.00
Expedite Gene	IDT28202	Expedite Gene Design Service Fee	1,242.00
	IDT28203	"DNA bases"	141.00
	IDT28204	Mutagenesis	86,003.00
	IDT28205	pBlue Amp 5' to T3 Promoter	15,825.00
	IDT28206	pBlue Amp 5' to T7 Promoter	15,825.00
	IDT28207	Windowed Repeat >= 37%	15,825.00
Express PrimeTime 5' 6-FAM / 3' BHQ-1	IDT28208	Express PrimeTime 5' 6-FAM / 3' BHQ-1 Design Service	1,242.00
	IDT28209	Express PrimeTime 5' 6-FAM / 3' BHQ-1	30,197.00
	IDT28210	Level II Setup	22,533.00
Express PrimeTime 5' 6-FAM / 3' IBFQ	IDT28211	Express PrimeTime 5' 6-FAM / 3' IBFQ Design Service Fee	1,242.00
	IDT28212	Express PrimeTime 5' 6-FAM / 3' IBFQ	19,112.00
	IDT28213	Level II Setup	22,533.00
Express PrimeTime 5' 6-FAM/ZEN/3' IBFQ	IDT28214	Express PrimeTime 5' 6-FAM/ZEN/3' IBFQ Design Service	1,242.00
	IDT28215	Express PrimeTime 5' 6-FAM/ZEN/3' IBFQ	25,036.00
	IDT28216	Level II Setup	22,533.00
EXTRACELL MTRX & ADH CMN H384/HSR-	IDT28217	EXTRACELL MTRX & ADH CMN H384/HSR-4801	23,865.00
EXTRACELL MTRX & ADH CMN H384/HSR-	IDT28218	EXTRACELL MTRX & ADH CMN H384/HSR-4805	23,865.00
EXTRACELL MTRX & ADH CMN H96/HSP-	IDT28219	EXTRACELL MTRX & ADH CMN H96/HSP-9955	9,451.00
EXTRACELL MTRX & ADH CMN H96/HSR-	IDT28220	EXTRACELL MTRX & ADH CMN H96/HSR-9905	9,451.00
EXTRACELL MTRX & ADH CMN H96/HSS-	IDT28221	EXTRACELL MTRX & ADH CMN H96/HSS-9901	7,538.00
EXTRACELL MTRX & ADH CMN M384/HSR-	IDT28222	EXTRACELL MTRX & ADH CMN M384/HSR-4801	23,865.00
EXTRACELL MTRX & ADH CMN M384/HSR-	IDT28223	EXTRACELL MTRX & ADH CMN M384/HSR-4805	23,865.00

EXTRACELL MTRX & ADH CMN M96/HSP-	IDT28224	EXTRACELL MTRX & ADH CMN M96/HSP-9955	9,451.00
EXTRACELLULAR MTRX & ADH MUCLES SAB	IDT28225	EXTRACELLULAR MTRX & ADH MUCLES SAB R96/HSL-	7,538.00
EYE DIS T1-4 M384/HSR-4805	IDT28226	EYE DIS T1-4 M384/HSR-4805	23,865.00
FAK SIGNALING H384/HSR-4801	IDT28227	FAK SIGNALING H384/HSR-4801	23,865.00
FAK SIGNALING H384/HSR-4805	IDT28228	FAK SIGNALING H384/HSR-4805	23,865.00
FAK SIGNALING H96/4ti-0770/c	IDT28229	FAK SIGNALING H96/4ti-0770/c	9,451.00
FAK SIGNALING H96/4ti-0910/C	IDT28230	FAK SIGNALING H96/4ti-0910/C	9,451.00
FAK SIGNALING H96/4ti-0951	IDT28231	FAK SIGNALING H96/4ti-0951	9,451.00
FAK SIGNALING H96/AB1900	IDT28232	FAK SIGNALING H96/AB1900	9,451.00
FAK SIGNALING H96/HSL-9901	IDT28233	FAK SIGNALING H96/HSL-9901	9,451.00
FAK SIGNALING H96/HSP-9955	IDT28234	FAK SIGNALING H96/HSP-9955	9,451.00
FAK SIGNALING H96/HSR-9905	IDT28235	FAK SIGNALING H96/HSR-9905	9,451.00
FAK SIGNALING H96/HSS-9901	IDT28236	FAK SIGNALING H96/HSS-9901	9,451.00
FAK SIGNALING M384/HSR-4801	IDT28237	FAK SIGNALING M384/HSR-4801	23,865.00
FAK SIGNALING M384/HSR-4805	IDT28238	FAK SIGNALING M384/HSR-4805	23,865.00
FAK SIGNALING M96/4ti-0770/c	IDT28239	FAK SIGNALING M96/4ti-0770/c	9,451.00
FAK SIGNALING M96/4ti-0910/C	IDT28240	FAK SIGNALING M96/4ti-0910/C	9,451.00
FAK SIGNALING M96/HSL-9901	IDT28241	FAK SIGNALING M96/HSL-9901	9,451.00
FAK SIGNALING M96/HSP-9955	IDT28242	FAK SIGNALING M96/HSP-9955	9,451.00
FAK SIGNALING M96/HSR-9905	IDT28243	FAK SIGNALING M96/HSR-9905	9,451.00
FAK SIGNALING M96/HSS-9901	IDT28244	FAK SIGNALING M96/HSS-9901	9,451.00
FAS SIGNALING H384/HSR-4801	IDT28245	FAS SIGNALING H384/HSR-4801	23,865.00
FAS SIGNALING H384/HSR-4805	IDT28246	FAS SIGNALING H384/HSR-4805	23,865.00
FAS SIGNALING H96/4ti-0770/c	IDT28247	FAS SIGNALING H96/4ti-0770/c	9,451.00
FAS SIGNALING H96/4ti-0910/C	IDT28248	FAS SIGNALING H96/4ti-0910/C	9,451.00
FAS SIGNALING H96/4ti-0951	IDT28249	FAS SIGNALING H96/4ti-0951	9,451.00
FAS SIGNALING H96/AB1900	IDT28250	FAS SIGNALING H96/AB1900	9,451.00
FAS SIGNALING H96/HSL-9901	IDT28251	FAS SIGNALING H96/HSL-9901	9,451.00
FAS SIGNALING H96/HSP-9955	IDT28252	FAS SIGNALING H96/HSP-9955	9,451.00
FAS SIGNALING H96/HSR-9905	IDT28253	FAS SIGNALING H96/HSR-9905	9,451.00
FAS SIGNALING H96/HSS-9901	IDT28254	FAS SIGNALING H96/HSS-9901	9,451.00
FAS SIGNALING M384/HSR-4801	IDT28255	FAS SIGNALING M384/HSR-4801	23,865.00
FAS SIGNALING M384/HSR-4805	IDT28256	FAS SIGNALING M384/HSR-4805	23,865.00
FAS SIGNALING M96/4ti-0770/c	IDT28257	FAS SIGNALING M96/4ti-0770/c	9,451.00
FAS SIGNALING M96/4ti-0910/C	IDT28258	FAS SIGNALING M96/4ti-0910/C	9,451.00
FAS SIGNALING M96/HSL-9901	IDT28259	FAS SIGNALING M96/HSL-9901	9,451.00
FAS SIGNALING M96/HSP-9955	IDT28260	FAS SIGNALING M96/HSP-9955	9,451.00
FAS SIGNALING M96/HSR-9905	IDT28261	FAS SIGNALING M96/HSR-9905	9,451.00
FAS SIGNALING M96/HSS-9901	IDT28262	FAS SIGNALING M96/HSS-9901	9,451.00
FastTrack 96 well Plate	IDT28263	FastTrack 96 well Plate Replicate Plate	5,160.00
FATIGUE SYND CHRONIC H384/HSR-4801	IDT28264	FATIGUE SYND CHRONIC H384/HSR-4801	23,865.00
FATTY ACID METABOLISM CMN H96/HSL-	IDT28265	FATTY ACID METABOLISM CMN H96/HSL-9901	9,451.00
FATTY ACID METABOLISM CMN H96/HSP-	IDT28266	FATTY ACID METABOLISM CMN H96/HSP-9955	9,451.00
FATTY ACID METABOLISM CMN M384/HSR-	IDT28267	FATTY ACID METABOLISM CMN M384/HSR-4801	23,865.00
FATTY ACID METABOLISM CMN M384/HSR-	IDT28268	FATTY ACID METABOLISM CMN M384/HSR-4805	23,865.00
FATTY ACID METABOLISM CMN M96/HSP-	IDT28269	FATTY ACID METABOLISM CMN M96/HSP-9955	9,451.00
FATTY ACID METABOLISM CMN M96/HSS-	IDT28270	FATTY ACID METABOLISM CMN M96/HSS-9901	9,451.00
Fatty Liver (SAB Target List) R96/HSS-9901	IDT28271	Fatty Liver (SAB Target List) R96/HSS-9901	7,538.00
FATTY LIVER CMN H384/HSR-4801	IDT28272	FATTY LIVER CMN H384/HSR-4801	23,865.00
FATTY LIVER CMN H96/HSL-9901	IDT28273	FATTY LIVER CMN H96/HSL-9901	9,451.00
FATTY LIVER CMN H96/HSP-9955	IDT28274	FATTY LIVER CMN H96/HSP-9955	9,451.00
FATTY LIVER CMN H96/HSS-9901	IDT28275	FATTY LIVER CMN H96/HSS-9901	9,451.00
FATTY LIVER CMN M384/HSR-4801	IDT28276	FATTY LIVER CMN M384/HSR-4801	23,865.00
FATTY LIVER CMN M96/4ti-0910/C	IDT28277	FATTY LIVER CMN M96/4ti-0910/C	7,538.00
FATTY LIVER CMN M96/HSP-9955	IDT28278	FATTY LIVER CMN M96/HSP-9955	9,451.00
FATTY LIVER H96/HSP-9955	IDT28279	FATTY LIVER H96/HSP-9955	9,451.00

FATTY LIVER H96/HSS-9901	IDT28280	FATTY LIVER H96/HSS-9901	9,451.00
FATTY LIVER M96/HSP-9955	IDT28281	FATTY LIVER M96/HSP-9955	9,451.00
FATTY LIVER SAB R96/4TI-0910/C	IDT28282	FATTY LIVER SAB R96/4TI-0910/C	9,451.00
FC EPSILON RI PTHWY H384/HSR-4801	IDT28283	FC EPSILON RI PTHWY H384/HSR-4801	23,865.00
FC EPSILON RI PTHWY H384/HSR-4805	IDT28284	FC EPSILON RI PTHWY H384/HSR-4805	23,865.00
FC EPSILON RI PTHWY H96/4ti-0770/c	IDT28285	FC EPSILON RI PTHWY H96/4ti-0770/c	9,451.00
FC EPSILON RI PTHWY H96/4ti-0910/C	IDT28286	FC EPSILON RI PTHWY H96/4ti-0910/C	9,451.00
FC EPSILON RI PTHWY H96/4ti-0951	IDT28287	FC EPSILON RI PTHWY H96/4ti-0951	9,451.00
FC EPSILON RI PTHWY H96/AB1900	IDT28288	FC EPSILON RI PTHWY H96/AB1900	9,451.00
FC EPSILON RI PTHWY H96/HSL-9901	IDT28289	FC EPSILON RI PTHWY H96/HSL-9901	9,451.00
FC EPSILON RI PTHWY H96/HSP-9955	IDT28290	FC EPSILON RI PTHWY H96/HSP-9955	9,451.00
FC EPSILON RI PTHWY H96/HSR-9905	IDT28291	FC EPSILON RI PTHWY H96/HSR-9905	9,451.00
FC EPSILON RI PTHWY H96/HSS-9901	IDT28292	FC EPSILON RI PTHWY H96/HSS-9901	9,451.00
FC EPSILON RI PTHWY M384/HSR-4801	IDT28293	FC EPSILON RI PTHWY M384/HSR-4801	23,865.00
FC EPSILON RI PTHWY M384/HSR-4805	IDT28294	FC EPSILON RI PTHWY M384/HSR-4805	23,865.00
FC EPSILON RI PTHWY M96/4ti-0770/c	IDT28295	FC EPSILON RI PTHWY M96/4ti-0770/c	9,451.00
FC EPSILON RI PTHWY M96/4ti-0910/C	IDT28296	FC EPSILON RI PTHWY M96/4ti-0910/C	9,451.00
FC EPSILON RI PTHWY M96/HSL-9901	IDT28297	FC EPSILON RI PTHWY M96/HSL-9901	9,451.00
FC EPSILON RI PTHWY M96/HSP-9955	IDT28298	FC EPSILON RI PTHWY M96/HSP-9955	9,451.00
FC EPSILON RI PTHWY M96/HSR-9905	IDT28299	FC EPSILON RI PTHWY M96/HSR-9905	9,451.00
FC EPSILON RI PTHWY M96/HSS-9901	IDT28300	FC EPSILON RI PTHWY M96/HSS-9901	9,451.00
FGF FAMILY SIGNALING H384/HSR-4801	IDT28301	FGF FAMILY SIGNALING H384/HSR-4801	23,865.00
FGF FAMILY SIGNALING H384/HSR-4805	IDT28302	FGF FAMILY SIGNALING H384/HSR-4805	23,865.00
FGF FAMILY SIGNALING H96/4ti-0770/c	IDT28303	FGF FAMILY SIGNALING H96/4ti-0770/c	9,451.00
FGF FAMILY SIGNALING H96/4ti-0910/C	IDT28304	FGF FAMILY SIGNALING H96/4ti-0910/C	9,451.00
FGF FAMILY SIGNALING H96/4ti-0951	IDT28305	FGF FAMILY SIGNALING H96/4ti-0951	9,451.00
FGF FAMILY SIGNALING H96/AB1900	IDT28306	FGF FAMILY SIGNALING H96/AB1900	9,451.00
FGF FAMILY SIGNALING H96/HSL-9901	IDT28307	FGF FAMILY SIGNALING H96/HSL-9901	9,451.00
FGF FAMILY SIGNALING H96/HSP-9955	IDT28308	FGF FAMILY SIGNALING H96/HSP-9955	9,451.00
FGF FAMILY SIGNALING H96/HSR-9905	IDT28309	FGF FAMILY SIGNALING H96/HSR-9905	9,451.00
FGF FAMILY SIGNALING H96/HSS-9901	IDT28310	FGF FAMILY SIGNALING H96/HSS-9901	9,451.00
FGF FAMILY SIGNALING M384/HSR-4801	IDT28311	FGF FAMILY SIGNALING M384/HSR-4801	23,865.00
FGF FAMILY SIGNALING M384/HSR-4805	IDT28312	FGF FAMILY SIGNALING M384/HSR-4805	23,865.00
FGF FAMILY SIGNALING M96/4ti-0770/c	IDT28313	FGF FAMILY SIGNALING M96/4ti-0770/c	9,451.00
FGF FAMILY SIGNALING M96/4ti-0910/C	IDT28314	FGF FAMILY SIGNALING M96/4ti-0910/C	9,451.00
FGF FAMILY SIGNALING M96/HSL-9901	IDT28315	FGF FAMILY SIGNALING M96/HSL-9901	9,451.00
FGF FAMILY SIGNALING M96/HSP-9955	IDT28316	FGF FAMILY SIGNALING M96/HSP-9955	9,451.00
FGF FAMILY SIGNALING M96/HSR-9905	IDT28317	FGF FAMILY SIGNALING M96/HSR-9905	9,451.00
FGF FAMILY SIGNALING M96/HSS-9901	IDT28318	FGF FAMILY SIGNALING M96/HSS-9901	9,451.00
FGFR SIGNALING H384/HSR-4801	IDT28319	FGFR SIGNALING H384/HSR-4801	23,865.00
FGFR SIGNALING H384/HSR-4805	IDT28320	FGFR SIGNALING H384/HSR-4805	23,865.00
FGFR SIGNALING H96/4ti-0770/c	IDT28321	FGFR SIGNALING H96/4ti-0770/c	9,451.00
FGFR SIGNALING H96/4ti-0910/C	IDT28322	FGFR SIGNALING H96/4ti-0910/C	9,451.00
FGFR SIGNALING H96/4ti-0951	IDT28323	FGFR SIGNALING H96/4ti-0951	9,451.00
FGFR SIGNALING H96/AB1900	IDT28324	FGFR SIGNALING H96/AB1900	9,451.00
FGFR SIGNALING H96/HSL-9901	IDT28325	FGFR SIGNALING H96/HSL-9901	9,451.00
FGFR SIGNALING H96/HSP-9955	IDT28326	FGFR SIGNALING H96/HSP-9955	9,451.00
FGFR SIGNALING H96/HSR-9905	IDT28327	FGFR SIGNALING H96/HSR-9905	9,451.00
FGFR SIGNALING H96/HSS-9901	IDT28328	FGFR SIGNALING H96/HSS-9901	9,451.00
FGFR SIGNALING M384/HSR-4801	IDT28329	FGFR SIGNALING M384/HSR-4801	23,865.00
FGFR SIGNALING M384/HSR-4805	IDT28330	FGFR SIGNALING M384/HSR-4805	23,865.00
FGFR SIGNALING M96/4ti-0770/c	IDT28331	FGFR SIGNALING M96/4ti-0770/c	9,451.00
FGFR SIGNALING M96/4ti-0910/C	IDT28332	FGFR SIGNALING M96/4ti-0910/C	9,451.00
FGFR SIGNALING M96/HSL-9901	IDT28333	FGFR SIGNALING M96/HSL-9901	9,451.00
FGFR SIGNALING M96/HSP-9955	IDT28334	FGFR SIGNALING M96/HSP-9955	9,451.00
FGFR SIGNALING M96/HSR-9905	IDT28335	FGFR SIGNALING M96/HSR-9905	9,451.00

FGFR SIGNALING M96/HSS-9901	IDT28336	FGFR SIGNALING M96/HSS-9901	9,451.00
Fibrosis (SAB Target List) R96/HSP-9955	IDT28337	Fibrosis (SAB Target List) R96/HSP-9955	9,451.00
FIBROSIS CMN H384/HSR-4801	IDT28338	FIBROSIS CMN H384/HSR-4801	23,865.00
FIBROSIS CMN H384/HSR-4805	IDT28339	FIBROSIS CMN H384/HSR-4805	23,865.00
FIBROSIS CMN H96/4ti-0910/C	IDT28340	FIBROSIS CMN H96/4ti-0910/C	7,538.00
FIBROSIS CMN H96/HSL-9901	IDT28341	FIBROSIS CMN H96/HSL-9901	9,451.00
FIBROSIS CMN H96/HSP-9955	IDT28342	FIBROSIS CMN H96/HSP-9955	9,451.00
FIBROSIS CMN H96/HSR-9905	IDT28343	FIBROSIS CMN H96/HSR-9905	7,538.00
FIBROSIS CMN H96/HSS-9901	IDT28344	FIBROSIS CMN H96/HSS-9901	9,451.00
FIBROSIS CMN M384/HSR-4801	IDT28345	FIBROSIS CMN M384/HSR-4801	23,865.00
FIBROSIS CMN M384/HSR-4805	IDT28346	FIBROSIS CMN M384/HSR-4805	23,865.00
FIBROSIS CMN M96/4ti-0910/C	IDT28347	FIBROSIS CMN M96/4ti-0910/C	9,451.00
FIBROSIS CMN M96/HSP-9955	IDT28348	FIBROSIS CMN M96/HSP-9955	9,451.00
FIBROSIS SAB R384/HSR-4801p	IDT28349	FIBROSIS SAB R384/HSR-4801p	23,865.00
FIBROSIS T1 M96/HSP-9955	IDT28350	FIBROSIS T1 M96/HSP-9955	9,451.00
FIBROSIS T1-4 M384/HSR-4805	IDT28351	FIBROSIS T1-4 M384/HSR-4805	20,962.00
FIBROSIS T2 M96/HSP-9955	IDT28352	FIBROSIS T2 M96/HSP-9955	9,451.00
FLAVIVIRIDAE INFECT H384/HSR-4801	IDT28353	FLAVIVIRIDAE INFECT H384/HSR-4801	23,865.00
FLAVIVIRIDAE INFECT H96/HSP-9955	IDT28354	FLAVIVIRIDAE INFECT H96/HSP-9955	9,451.00
FLAVIVIRUS INFECT H96/HSP-9955	IDT28355	FLAVIVIRUS INFECT H96/HSP-9955	9,451.00
FLT3 SIGNALING H384/HSR-4801	IDT28356	FLT3 SIGNALING H384/HSR-4801	23,865.00
FLT3 SIGNALING H384/HSR-4805	IDT28357	FLT3 SIGNALING H384/HSR-4805	23,865.00
FLT3 SIGNALING H96/4ti-0770/c	IDT28358	FLT3 SIGNALING H96/4ti-0770/c	9,451.00
FLT3 SIGNALING H96/4ti-0910/C	IDT28359	FLT3 SIGNALING H96/4ti-0910/C	9,451.00
FLT3 SIGNALING H96/4ti-0951	IDT28360	FLT3 SIGNALING H96/4ti-0951	9,451.00
FLT3 SIGNALING H96/AB1900	IDT28361	FLT3 SIGNALING H96/AB1900	9,451.00
FLT3 SIGNALING H96/HSL-9901	IDT28362	FLT3 SIGNALING H96/HSL-9901	9,451.00
FLT3 SIGNALING H96/HSP-9955	IDT28363	FLT3 SIGNALING H96/HSP-9955	9,451.00
FLT3 SIGNALING H96/HSR-9905	IDT28364	FLT3 SIGNALING H96/HSR-9905	9,451.00
FLT3 SIGNALING H96/HSS-9901	IDT28365	FLT3 SIGNALING H96/HSS-9901	9,451.00
FLT3 SIGNALING M384/HSR-4801	IDT28366	FLT3 SIGNALING M384/HSR-4801	23,865.00
FLT3 SIGNALING M384/HSR-4805	IDT28367	FLT3 SIGNALING M384/HSR-4805	23,865.00
FLT3 SIGNALING M96/4ti-0770/c	IDT28368	FLT3 SIGNALING M96/4ti-0770/c	9,451.00
FLT3 SIGNALING M96/4ti-0910/C	IDT28369	FLT3 SIGNALING M96/4ti-0910/C	9,451.00
FLT3 SIGNALING M96/HSL-9901	IDT28370	FLT3 SIGNALING M96/HSL-9901	9,451.00
FLT3 SIGNALING M96/HSP-9955	IDT28371	FLT3 SIGNALING M96/HSP-9955	9,451.00
FLT3 SIGNALING M96/HSR-9905	IDT28372	FLT3 SIGNALING M96/HSR-9905	9,451.00
FLT3 SIGNALING M96/HSS-9901	IDT28373	FLT3 SIGNALING M96/HSS-9901	9,451.00
FLuc-S1 Positive Control DsiRNA, 5 nmol	IDT28374	FLuc-S1 Positive Control DsiRNA, 5 nmol - DsiRNA	29,700.00
Fluidigm Mospot Plate	IDT28375	Fluidigm Mospot Plate Unique Handmix Ratio Fee	268.00
FOCAL ADHESIONS CMN H384/HSR-4805	IDT28376	FOCAL ADHESIONS CMN H384/HSR-4805	23,865.00
FOCAL ADHESIONS CMN H96/HSP-9955	IDT28377	FOCAL ADHESIONS CMN H96/HSP-9955	9,451.00
FOCAL ADHESIONS CMN M384/HSR-4801	IDT28378	FOCAL ADHESIONS CMN M384/HSR-4801	23,865.00
FOCAL ADHESIONS CMN M384/HSR-4805	IDT28379	FOCAL ADHESIONS CMN M384/HSR-4805	23,865.00
FOCAL ADHESIONS CMN M96/HSP-9955	IDT28380	FOCAL ADHESIONS CMN M96/HSP-9955	9,451.00
Folding Kit Basic, type p7249	IDT28381	Folding Kit Basic, type p7249	41,281.00
Folding Kit Basic, type p7560	IDT28382	Folding Kit Basic, type p7560	42,428.00
Folding Kit Basic, type p8064	IDT28383	Folding Kit Basic, type p8064	44,722.00
Fragmentation Enzyme (A) 24 v3 Rep RUO	IDT28384	Fragmentation Enzyme (A) 24 v3 Rep RUO	16,054.00
Fragmentation Enzyme (A) 96 v3 Rep RUO	IDT28385	Fragmentation Enzyme (A) 96 v3 Rep RUO	26,374.00
Full QC Service - Custom Amplicon G1 Panel	IDT28386	Full QC Service - Custom Amplicon G1 Panel	917,366.00
G- BACTERIAL INFECT H96/HSP-9955	IDT28387	G- BACTERIAL INFECT H96/HSP-9955	9,451.00
G1 S TRANSITION (PART 1) H384/HSR-4801	IDT28388	G1 S TRANSITION (PART 1) H384/HSR-4801	23,865.00
G1 S TRANSITION (PART 1) H384/HSR-4805	IDT28389	G1 S TRANSITION (PART 1) H384/HSR-4805	23,865.00
G1 S TRANSITION (PART 1) H96/4ti-0770/c	IDT28390	G1 S TRANSITION (PART 1) H96/4ti-0770/c	9,451.00
G1 S TRANSITION (PART 1) H96/4ti-0910/C	IDT28391	G1 S TRANSITION (PART 1) H96/4ti-0910/C	9,451.00

G1 S TRANSITION (PART 1) H96/4ti-0951	IDT28392	G1 S TRANSITION (PART 1) H96/4ti-0951	9,451.00
G1 S TRANSITION (PART 1) H96/AB1900	IDT28393	G1 S TRANSITION (PART 1) H96/AB1900	9,451.00
G1 S TRANSITION (PART 1) H96/HSL-9901	IDT28394	G1 S TRANSITION (PART 1) H96/HSL-9901	9,451.00
G1 S TRANSITION (PART 1) H96/HSP-9955	IDT28395	G1 S TRANSITION (PART 1) H96/HSP-9955	9,451.00
G1 S TRANSITION (PART 1) H96/HSR-9905	IDT28396	G1 S TRANSITION (PART 1) H96/HSR-9905	9,451.00
G1 S TRANSITION (PART 1) H96/HSS-9901	IDT28397	G1 S TRANSITION (PART 1) H96/HSS-9901	9,451.00
G1 S TRANSITION (PART 1) M384/HSR-4801	IDT28398	G1 S TRANSITION (PART 1) M384/HSR-4801	23,865.00
G1 S TRANSITION (PART 1) M384/HSR-4805	IDT28399	G1 S TRANSITION (PART 1) M384/HSR-4805	23,865.00
G1 S TRANSITION (PART 1) M96/4ti-0770/c	IDT28400	G1 S TRANSITION (PART 1) M96/4ti-0770/c	9,451.00
G1 S TRANSITION (PART 1) M96/4ti-0910/C	IDT28401	G1 S TRANSITION (PART 1) M96/4ti-0910/C	9,451.00
G1 S TRANSITION (PART 1) M96/HSL-9901	IDT28402	G1 S TRANSITION (PART 1) M96/HSL-9901	9,451.00
G1 S TRANSITION (PART 1) M96/HSP-9955	IDT28403	G1 S TRANSITION (PART 1) M96/HSP-9955	9,451.00
G1 S TRANSITION (PART 1) M96/HSR-9905	IDT28404	G1 S TRANSITION (PART 1) M96/HSR-9905	9,451.00
G1 S TRANSITION (PART 1) M96/HSS-9901	IDT28405	G1 S TRANSITION (PART 1) M96/HSS-9901	9,451.00
G1 S TRANSITION (PART 2) H384/HSR-4801	IDT28406	G1 S TRANSITION (PART 2) H384/HSR-4801	23,865.00
G1 S TRANSITION (PART 2) H384/HSR-4805	IDT28407	G1 S TRANSITION (PART 2) H384/HSR-4805	23,865.00
G1 S TRANSITION (PART 2) H96/4ti-0770/c	IDT28408	G1 S TRANSITION (PART 2) H96/4ti-0770/c	9,451.00
G1 S TRANSITION (PART 2) H96/4ti-0910/C	IDT28409	G1 S TRANSITION (PART 2) H96/4ti-0910/C	9,451.00
G1 S TRANSITION (PART 2) H96/4ti-0951	IDT28410	G1 S TRANSITION (PART 2) H96/4ti-0951	9,451.00
G1 S TRANSITION (PART 2) H96/AB1900	IDT28411	G1 S TRANSITION (PART 2) H96/AB1900	9,451.00
G1 S TRANSITION (PART 2) H96/HSL-9901	IDT28412	G1 S TRANSITION (PART 2) H96/HSL-9901	9,451.00
G1 S TRANSITION (PART 2) H96/HSP-9955	IDT28413	G1 S TRANSITION (PART 2) H96/HSP-9955	9,451.00
G1 S TRANSITION (PART 2) H96/HSR-9905	IDT28414	G1 S TRANSITION (PART 2) H96/HSR-9905	9,451.00
G1 S TRANSITION (PART 2) H96/HSS-9901	IDT28415	G1 S TRANSITION (PART 2) H96/HSS-9901	9,451.00
G1 S TRANSITION (PART 2) M384/HSR-4801	IDT28416	G1 S TRANSITION (PART 2) M384/HSR-4801	23,865.00
G1 S TRANSITION (PART 2) M384/HSR-4805	IDT28417	G1 S TRANSITION (PART 2) M384/HSR-4805	23,865.00
G1 S TRANSITION (PART 2) M96/4ti-0770/c	IDT28418	G1 S TRANSITION (PART 2) M96/4ti-0770/c	9,451.00
G1 S TRANSITION (PART 2) M96/4ti-0910/C	IDT28419	G1 S TRANSITION (PART 2) M96/4ti-0910/C	9,451.00
G1 S TRANSITION (PART 2) M96/HSL-9901	IDT28420	G1 S TRANSITION (PART 2) M96/HSL-9901	9,451.00
G1 S TRANSITION (PART 2) M96/HSP-9955	IDT28421	G1 S TRANSITION (PART 2) M96/HSP-9955	9,451.00
G1 S TRANSITION (PART 2) M96/HSR-9905	IDT28422	G1 S TRANSITION (PART 2) M96/HSR-9905	9,451.00
G1 S TRANSITION (PART 2) M96/HSS-9901	IDT28423	G1 S TRANSITION (PART 2) M96/HSS-9901	9,451.00
GABA & GLUTAMATE CMN H384/HSR-4805	IDT28424	GABA & GLUTAMATE CMN H384/HSR-4805	23,865.00
GABA & GLUTAMATE CMN H96/HSL-9901	IDT28425	GABA & GLUTAMATE CMN H96/HSL-9901	9,451.00
GABA & GLUTAMATE CMN M384/HSR-4805	IDT28426	GABA & GLUTAMATE CMN M384/HSR-4805	23,865.00
GABA-A receptor lifecycle H384/HSR-4801	IDT28427	GABA-A receptor lifecycle H384/HSR-4801	23,865.00
GABA-A receptor lifecycle H384/HSR-4805	IDT28428	GABA-A receptor lifecycle H384/HSR-4805	23,865.00
GABA-A receptor lifecycle H96/4ti-0770/c	IDT28429	GABA-A receptor lifecycle H96/4ti-0770/c	9,451.00
GABA-A receptor lifecycle H96/4ti-0910/C	IDT28430	GABA-A receptor lifecycle H96/4ti-0910/C	9,451.00
GABA-A receptor lifecycle H96/HSL-9901	IDT28431	GABA-A receptor lifecycle H96/HSL-9901	9,451.00
GABA-A receptor lifecycle H96/HSP-9955	IDT28432	GABA-A receptor lifecycle H96/HSP-9955	9,451.00
GABA-A receptor lifecycle H96/HSR-9905	IDT28433	GABA-A receptor lifecycle H96/HSR-9905	9,451.00
GABA-A receptor lifecycle H96/HSS-9901	IDT28434	GABA-A receptor lifecycle H96/HSS-9901	9,451.00
GABA-A receptor lifecycle M384/HSR-4801	IDT28435	GABA-A receptor lifecycle M384/HSR-4801	23,865.00
GABA-A receptor lifecycle M384/HSR-4805	IDT28436	GABA-A receptor lifecycle M384/HSR-4805	23,865.00
GABA-A receptor lifecycle M96/4ti-0770/c	IDT28437	GABA-A receptor lifecycle M96/4ti-0770/c	9,451.00
GABA-A receptor lifecycle M96/4ti-0910/C	IDT28438	GABA-A receptor lifecycle M96/4ti-0910/C	9,451.00
GABA-A receptor lifecycle M96/HSL-9901	IDT28439	GABA-A receptor lifecycle M96/HSL-9901	9,451.00
GABA-A receptor lifecycle M96/HSP-9955	IDT28440	GABA-A receptor lifecycle M96/HSP-9955	9,451.00
GABA-A receptor lifecycle M96/HSR-9905	IDT28441	GABA-A receptor lifecycle M96/HSR-9905	9,451.00
GABA-A receptor lifecycle M96/HSS-9901	IDT28442	GABA-A receptor lifecycle M96/HSS-9901	9,451.00
GALACTOSE METABOLISM H384/HSR-4801	IDT28443	GALACTOSE METABOLISM H384/HSR-4801	23,865.00
GALACTOSE METABOLISM H384/HSR-4805	IDT28444	GALACTOSE METABOLISM H384/HSR-4805	23,865.00
GALACTOSE METABOLISM H96/4ti-0770/c	IDT28445	GALACTOSE METABOLISM H96/4ti-0770/c	9,451.00
GALACTOSE METABOLISM H96/4ti-0910/C	IDT28446	GALACTOSE METABOLISM H96/4ti-0910/C	9,451.00
GALACTOSE METABOLISM H96/4ti-0951	IDT28447	GALACTOSE METABOLISM H96/4ti-0951	9,451.00

GALACTOSE METABOLISM H96/AB1900	IDT28448	GALACTOSE METABOLISM H96/AB1900	9,451.00
GALACTOSE METABOLISM H96/HSL-9901	IDT28449	GALACTOSE METABOLISM H96/HSL-9901	9,451.00
GALACTOSE METABOLISM H96/HSP-9955	IDT28450	GALACTOSE METABOLISM H96/HSP-9955	9,451.00
GALACTOSE METABOLISM H96/HSR-9905	IDT28451	GALACTOSE METABOLISM H96/HSR-9905	9,451.00
GALACTOSE METABOLISM H96/HSS-9901	IDT28452	GALACTOSE METABOLISM H96/HSS-9901	9,451.00
GALACTOSE METABOLISM M384/HSR-4801	IDT28453	GALACTOSE METABOLISM M384/HSR-4801	23,865.00
GALACTOSE METABOLISM M384/HSR-4805	IDT28454	GALACTOSE METABOLISM M384/HSR-4805	23,865.00
GALACTOSE METABOLISM M96/4ti-0770/c	IDT28455	GALACTOSE METABOLISM M96/4ti-0770/c	9,451.00
GALACTOSE METABOLISM M96/4ti-0910/C	IDT28456	GALACTOSE METABOLISM M96/4ti-0910/C	9,451.00
GALACTOSE METABOLISM M96/HSL-9901	IDT28457	GALACTOSE METABOLISM M96/HSL-9901	9,451.00
GALACTOSE METABOLISM M96/HSP-9955	IDT28458	GALACTOSE METABOLISM M96/HSP-9955	9,451.00
GALACTOSE METABOLISM M96/HSR-9905	IDT28459	GALACTOSE METABOLISM M96/HSR-9905	9,451.00
GALACTOSE METABOLISM M96/HSS-9901	IDT28460	GALACTOSE METABOLISM M96/HSS-9901	9,451.00
GALACTOSE METABOLISM R96/4ti-0770/c	IDT28461	GALACTOSE METABOLISM R96/4ti-0770/c	9,451.00
GALACTOSE METABOLISM R96/4ti-0910/C	IDT28462	GALACTOSE METABOLISM R96/4ti-0910/C	9,451.00
GALACTOSE METABOLISM R96/HSL-9901	IDT28463	GALACTOSE METABOLISM R96/HSL-9901	9,451.00
GALACTOSE METABOLISM R96/HSP-9955	IDT28464	GALACTOSE METABOLISM R96/HSP-9955	9,451.00
GALACTOSE METABOLISM R96/HSR-9905	IDT28465	GALACTOSE METABOLISM R96/HSR-9905	9,451.00
GALACTOSE METABOLISM R96/HSS-9901	IDT28466	GALACTOSE METABOLISM R96/HSS-9901	9,451.00
GAP JUNCTIONS CMN H96/HSP-9955	IDT28467	GAP JUNCTIONS CMN H96/HSP-9955	9,451.00
GAP JUNCTIONS H384/HSR-4801	IDT28468	GAP JUNCTIONS H384/HSR-4801	23,865.00
GAP JUNCTIONS H384/HSR-4805	IDT28469	GAP JUNCTIONS H384/HSR-4805	23,865.00
GAP JUNCTIONS H96/4ti-0770/c	IDT28470	GAP JUNCTIONS H96/4ti-0770/c	9,451.00
GAP JUNCTIONS H96/4ti-0910/C	IDT28471	GAP JUNCTIONS H96/4ti-0910/C	9,451.00
GAP JUNCTIONS H96/4ti-0951	IDT28472	GAP JUNCTIONS H96/4ti-0951	9,451.00
GAP JUNCTIONS H96/AB1900	IDT28473	GAP JUNCTIONS H96/AB1900	9,451.00
GAP JUNCTIONS H96/HSL-9901	IDT28474	GAP JUNCTIONS H96/HSL-9901	9,451.00
GAP JUNCTIONS H96/HSP-9955	IDT28475	GAP JUNCTIONS H96/HSP-9955	9,451.00
GAP JUNCTIONS H96/HSR-9905	IDT28476	GAP JUNCTIONS H96/HSR-9905	9,451.00
GAP JUNCTIONS H96/HSS-9901	IDT28477	GAP JUNCTIONS H96/HSS-9901	9,451.00
GAP JUNCTIONS M384/HSR-4801	IDT28478	GAP JUNCTIONS M384/HSR-4801	23,865.00
GAP JUNCTIONS M384/HSR-4805	IDT28479	GAP JUNCTIONS M384/HSR-4805	23,865.00
GAP JUNCTIONS M96/4ti-0770/c	IDT28480	GAP JUNCTIONS M96/4ti-0770/c	9,451.00
GAP JUNCTIONS M96/4ti-0910/C	IDT28481	GAP JUNCTIONS M96/4ti-0910/C	9,451.00
GAP JUNCTIONS M96/HSL-9901	IDT28482	GAP JUNCTIONS M96/HSL-9901	9,451.00
GAP JUNCTIONS M96/HSP-9955	IDT28483	GAP JUNCTIONS M96/HSP-9955	9,451.00
GAP JUNCTIONS M96/HSR-9905	IDT28484	GAP JUNCTIONS M96/HSR-9905	9,451.00
GAP JUNCTIONS M96/HSS-9901	IDT28485	GAP JUNCTIONS M96/HSS-9901	9,451.00
GAP JUNCTIONS R384/HSR-4801	IDT28486	GAP JUNCTIONS R384/HSR-4801	23,865.00
GAP JUNCTIONS R384/HSR-4805	IDT28487	GAP JUNCTIONS R384/HSR-4805	23,865.00
GAP JUNCTIONS R96/4ti-0770/c	IDT28488	GAP JUNCTIONS R96/4ti-0770/c	9,451.00
GAP JUNCTIONS R96/4ti-0910/C	IDT28489	GAP JUNCTIONS R96/4ti-0910/C	9,451.00
GAP JUNCTIONS R96/HSL-9901	IDT28490	GAP JUNCTIONS R96/HSL-9901	9,451.00
GAP JUNCTIONS R96/HSP-9955	IDT28491	GAP JUNCTIONS R96/HSP-9955	9,451.00
GAP JUNCTIONS R96/HSR-9905	IDT28492	GAP JUNCTIONS R96/HSR-9905	9,451.00
GAP JUNCTIONS R96/HSS-9901	IDT28493	GAP JUNCTIONS R96/HSS-9901	9,451.00
GAPDH For	IDT28494	GAPDH For	1,672.00
GAPDH Rev	IDT28495	GAPDH Rev	1,672.00
GapmeR control - B	IDT28496	GapmeR control - B Aliquot Service	4,491.00
	IDT28497	Na+ Salt Exchange	12,900.00
GapmeR control - C	IDT28498	GapmeR control - C Aliquot Service	11,794.00
	IDT28499	Na+ Salt Exchange	38,701.00
GapmeR control - D	IDT28500	GapmeR control - D Aliquot Service	6,486.00
	IDT28501	Na+ Salt Exchange	12,900.00
GapmeR control - E	IDT28502	GapmeR control - E Aliquot Service	15,739.00
	IDT28503	Na+ Salt Exchange	38,701.00

GapmeR in vivo Ready	IDT28504	GapmeR in vivo Ready 3' 6-FAM	25,419.00
	IDT28505	5' 6-FAM	25,419.00
	IDT28506	Affinity Plus	5,753.00
	IDT28507	"DNA bases"	459.00
	IDT28508	HPLC Purification	14,907.00
	IDT28509	Na+ Salt Exchange	15,825.00
GASTROINTESTINAL NEO T1 M96/4ti-	IDT28510	GASTROINTESTINAL NEO T1 M96/4ti-0910/C	7,876.00
gBlocks Gene Fragment Pools	IDT28511	gBlocks Gene Fragment Pools DNA bases	23.00
gBlocks Gene Fragments 1001-1250 bp	IDT28512	gBlocks Gene Fragments 1001-1250 bp - SYB	37,946.00
	IDT28513	Hand OD Service	4,300.00
gBlocks Gene Fragments 1001-1250 bp	IDT28514	gBlocks Gene Fragments 1001-1250 bp Plate - SYB	28,868.00
gBlocks Gene Fragments 1251-1500 bp	IDT28515	gBlocks Gene Fragments 1251-1500 bp - SYB	45,209.00
gBlocks Gene Fragments 1251-1500 bp	IDT28516	gBlocks Gene Fragments 1251-1500 bp Plate - SYB	36,131.00
gBlocks Gene Fragments 125-500 bp	IDT28517	gBlocks Gene Fragments 125-500 bp - SYB	16,159.00
	IDT28518	Hand OD Service	4,300.00
gBlocks Gene Fragments 125-500 bp Plate	IDT28519	gBlocks Gene Fragments 125-500 bp Plate - SYB	14,343.00
	IDT28520	Hand OD Service	4,300.00
gBlocks Gene Fragments 1501-1750 bp	IDT28521	gBlocks Gene Fragments 1501-1750 bp - SYB	52,471.00
gBlocks Gene Fragments 1501-1750 bp	IDT28522	gBlocks Gene Fragments 1501-1750 bp Plate - SYB	41,578.00
gBlocks Gene Fragments 1751-2000 bp	IDT28523	gBlocks Gene Fragments 1751-2000 bp - SYB	63,365.00
gBlocks Gene Fragments 1751-2000 bp	IDT28524	gBlocks Gene Fragments 1751-2000 bp Plate - SYB	50,656.00
gBlocks Gene Fragments 2001-2250 bp	IDT28525	gBlocks Gene Fragments 2001-2250 bp - SYB	76,074.00
gBlocks Gene Fragments 2001-2250 bp	IDT28526	gBlocks Gene Fragments 2001-2250 bp Plate - SYB	61,550.00
gBlocks Gene Fragments 2251-2500 bp	IDT28527	gBlocks Gene Fragments 2251-2500 bp - SYB	85,153.00
gBlocks Gene Fragments 2251-2500 bp	IDT28528	gBlocks Gene Fragments 2251-2500 bp Plate - SYB	68,812.00
gBlocks Gene Fragments 2501-2750 bp	IDT28529	gBlocks Gene Fragments 2501-2750 bp - SYB	96,046.00
gBlocks Gene Fragments 2501-2750 bp	IDT28530	gBlocks Gene Fragments 2501-2750 bp Plate - SYB	77,890.00
gBlocks Gene Fragments 2751-3000 bp	IDT28531	gBlocks Gene Fragments 2751-3000 bp - SYB	105,124.00
gBlocks Gene Fragments 2751-3000 bp	IDT28532	gBlocks Gene Fragments 2751-3000 bp Plate - SYB	85,153.00
gBlocks Gene Fragments 3001+ bp	IDT28533	gBlocks Gene Fragments 3001+ bp DNA bases	31.00
gBlocks Gene Fragments 501-750 bp	IDT28534	gBlocks Gene Fragments 501-750 bp - SYB	23,422.00
	IDT28535	Hand OD Service	4,300.00
gBlocks Gene Fragments 501-750 bp Plate	IDT28536	gBlocks Gene Fragments 501-750 bp Plate - SYB	16,159.00
gBlocks Gene Fragments 751-1000 bp	IDT28537	gBlocks Gene Fragments 751-1000 bp - SYB	27,053.00
gBlocks Gene Fragments 751-1000 bp Plate	IDT28538	gBlocks Gene Fragments 751-1000 bp Plate - SYB	17,975.00
gBlocks HiFi Gene Fragments <1001 bp	IDT28539	gBlocks HiFi Gene Fragments <1001 bp 10 ug Yield	34,401.00
	IDT28540	20 ug Yield	51,602.00
	IDT28541	"DNA bases"	31.00
	IDT28542	Hand OD Service	4,300.00
gBlocks HiFi Gene Fragments <1001 bp	IDT28543	gBlocks HiFi Gene Fragments <1001 bp Plate 10 ug Yield	34,401.00
	IDT28544	20 ug Yield	51,602.00
	IDT28545	"DNA bases"	28.00
	IDT28546	Hand OD Service	4,300.00
gBlocks HiFi Gene Fragments 1000-3000 bp	IDT28547	gBlocks HiFi Gene Fragments 1000-3000 bp 10 ug Yield	34,401.00
	IDT28548	20 ug Yield	51,602.00
	IDT28549	"DNA bases"	31.00
gBlocks HiFi Gene Fragments 1000-3000 bp	IDT28550	gBlocks HiFi Gene Fragments 1000-3000 bp Plate 10 ug	34,401.00
	IDT28551	20 ug Yield	51,602.00
	IDT28552	"DNA bases"	28.00
gBlocks Library	IDT28553	gBlocks Library >1 Mixed Bases (each)	14,334.00
	IDT28554	- SYB	16,159.00
	IDT28555	Hand OD Service	4,300.00
	IDT28556	Single Mixed Base	28,668.00
gBlocks® Flyer	IDT28557	gBlocks® Flyer - Advertising	149.00
gBlocks® Product Card (8 x 5 inch)	IDT28558	gBlocks® Product Card (8 x 5 inch) - Advertising	71.00
gDNA Arabidopsis Control Assay 200R	IDT28559	gDNA Arabidopsis Control Assay 200R	573.00

gDNA Arabidopsis Control Probe Assay	IDT28560	gDNA Arabidopsis Control Probe Assay 200R	573.00
gDNA Assay LncRNA 200R	IDT28561	gDNA Assay LncRNA 200R	22,934.00
gDNA Assay LncRNA Kit	IDT28562	gDNA Assay LncRNA Kit	573.00
gDNA Chicken Control Assay 200R	IDT28563	gDNA Chicken Control Assay 200R	573.00
gDNA Control Assay Rat	IDT28564	gDNA Control Assay Rat	573.00
gDNA Control Mouse Probe Assay 200R	IDT28565	gDNA Control Mouse Probe Assay 200R	573.00
gDNA Control Probe Assay 200R	IDT28566	gDNA Control Probe Assay 200R	573.00
gDNA Control Probe Assay Rat	IDT28567	gDNA Control Probe Assay Rat	573.00
gDNA Cow Control Assay 200R	IDT28568	gDNA Cow Control Assay 200R	573.00
gDNA Cow Control Probe Assay 200R	IDT28569	gDNA Cow Control Probe Assay 200R	573.00
gDNA Dog Control Assay 200R	IDT28570	gDNA Dog Control Assay 200R	573.00
gDNA Dog Control Probe Assay 200R	IDT28571	gDNA Dog Control Probe Assay 200R	573.00
gDNA Mouse Control Assay 200R	IDT28572	gDNA Mouse Control Assay 200R	573.00
gDNA Pig Control Assay 200R	IDT28573	gDNA Pig Control Assay 200R	573.00
gDNA Pig Control Probe Assay 200R	IDT28574	gDNA Pig Control Probe Assay 200R	573.00
gDNA Probe Assay LncRNA 200R	IDT28575	gDNA Probe Assay LncRNA 200R	22,934.00
gDNA Probe Assay LncRNA Kit	IDT28576	gDNA Probe Assay LncRNA Kit	573.00
gDNA Rabbit Control Assay 200R	IDT28577	gDNA Rabbit Control Assay 200R	573.00
gDNA Rabbit Control Probe Assay 200R	IDT28578	gDNA Rabbit Control Probe Assay 200R	573.00
gDNA Rhesus Monkey Control Assay 200R	IDT28579	gDNA Rhesus Monkey Control Assay 200R	573.00
gDNA Rhesus Monkey Control Probe Assay	IDT28580	gDNA Rhesus Monkey Control Probe Assay 200R	573.00
gDNA Rice Control Assay 200R Kit	IDT28581	gDNA Rice Control Assay 200R Kit	573.00
gDNA Rice Control Mix	IDT28582	gDNA Rice Control Mix	103,204.00
gDNA Rice Control Mix- Probe	IDT28583	gDNA Rice Control Mix- Probe	129,578.00
gDNA Rice Probe Control Assay 200R Kit	IDT28584	gDNA Rice Probe Control Assay 200R Kit	573.00
gDNA Yeast Control Assay 200R	IDT28585	gDNA Yeast Control Assay 200R	573.00
gDNA Yeast Control Probe Assay 200R	IDT28586	gDNA Yeast Control Probe Assay 200R	573.00
gDNA Zebra fish Control Assay 200R	IDT28587	gDNA Zebra fish Control Assay 200R	573.00
gDNA Zebra fish Control Probe Assay 200R	IDT28588	gDNA Zebra fish Control Probe Assay 200R	573.00
GDNF SIGNALING H384/HSR-4801	IDT28589	GDNF SIGNALING H384/HSR-4801	23,865.00
GDNF SIGNALING H384/HSR-4805	IDT28590	GDNF SIGNALING H384/HSR-4805	23,865.00
GDNF SIGNALING H96/4ti-0770/c	IDT28591	GDNF SIGNALING H96/4ti-0770/c	9,451.00
GDNF SIGNALING H96/4ti-0910/C	IDT28592	GDNF SIGNALING H96/4ti-0910/C	9,451.00
GDNF SIGNALING H96/4ti-0951	IDT28593	GDNF SIGNALING H96/4ti-0951	9,451.00
GDNF SIGNALING H96/AB1900	IDT28594	GDNF SIGNALING H96/AB1900	9,451.00
GDNF SIGNALING H96/HSL-9901	IDT28595	GDNF SIGNALING H96/HSL-9901	9,451.00
GDNF SIGNALING H96/HSP-9955	IDT28596	GDNF SIGNALING H96/HSP-9955	9,451.00
GDNF SIGNALING H96/HSR-9905	IDT28597	GDNF SIGNALING H96/HSR-9905	9,451.00
GDNF SIGNALING H96/HSS-9901	IDT28598	GDNF SIGNALING H96/HSS-9901	9,451.00
GDNF SIGNALING M384/HSR-4801	IDT28599	GDNF SIGNALING M384/HSR-4801	23,865.00
GDNF SIGNALING M384/HSR-4805	IDT28600	GDNF SIGNALING M384/HSR-4805	23,865.00
GDNF SIGNALING M96/4ti-0770/c	IDT28601	GDNF SIGNALING M96/4ti-0770/c	9,451.00
GDNF SIGNALING M96/4ti-0910/C	IDT28602	GDNF SIGNALING M96/4ti-0910/C	9,451.00
GDNF SIGNALING M96/HSL-9901	IDT28603	GDNF SIGNALING M96/HSL-9901	9,451.00
GDNF SIGNALING M96/HSP-9955	IDT28604	GDNF SIGNALING M96/HSP-9955	9,451.00
GDNF SIGNALING M96/HSR-9905	IDT28605	GDNF SIGNALING M96/HSR-9905	9,451.00
GDNF SIGNALING M96/HSS-9901	IDT28606	GDNF SIGNALING M96/HSS-9901	9,451.00
Gene 1501-3000 bp	IDT28607	Gene 1501-3000 bp Custom Vector Validation Fee	86,003.00
	IDT28608	Design Service Fee	1,242.00
	IDT28609	"DNA bases"	54.00
	IDT28610	Mariner_Transposon_Xmal	4,778.00
	IDT28611	Mutagenesis	86,003.00
	IDT28612	pBlue Amp 5' to T3 Promoter	12,900.00
	IDT28613	pBlue Amp 5' to T7 Promoter	12,900.00
	IDT28614	pBlue Amp Blunt	8,600.00
	IDT28615	pCP1 Amp XbaI/HindIII	9,556.00

	IDT28616	pCP1 Amp XbaI/PstI	9,556.00
	IDT28617	pCP1 AMP XbaI/XhoI	9,556.00
	IDT28618	pSP64 (polyA) Amp HindIII/EcoRI	9,556.00
	IDT28619	pUC19 Amp BamHI/HindIII	9,556.00
	IDT28620	pUC19 Amp BamHI/XbaI	9,556.00
	IDT28621	pUC19 Amp EcoRI/BamHI	9,556.00
	IDT28622	pUC19 Amp EcoRI/EcoRI	9,556.00
	IDT28623	pUC19 Amp EcoRI/HindIII	9,556.00
	IDT28624	pUC19 Amp EcoRI/SphI	9,556.00
	IDT28625	pUC19 Amp EcoRI/XbaI	9,556.00
	IDT28626	pUC19 Amp HindIII/BamHI	9,556.00
	IDT28627	pUC19 Amp PstI/BamHI	9,556.00
	IDT28628	pUC19 Amp SphI/EcoRI	9,556.00
	IDT28629	pUC19 Amp XbaI/BamHI	9,556.00
	IDT28630	pUC19 Amp XbaI/HindIII	9,556.00
	IDT28631	pUC19 Amp XbaI/PstI	9,556.00
	IDT28632	pUC19 Sspl Amp BamHI/Sspl	9,556.00
	IDT28633	Windowed Repeat >= 27%	8,600.00
	IDT28634	Windowed Repeat >= 37%	12,900.00
Gene 1501-3000 bp Plate	IDT28635	Gene 1501-3000 bp Plate Design Service Fee	1,242.00
	IDT28636	"DNA bases"	34.00
	IDT28637	Mutagenesis	86,003.00
	IDT28638	pBlue Amp 5' to T3 Promoter	12,900.00
	IDT28639	pBlue Amp 5' to T7 Promoter	12,900.00
	IDT28640	pBlue Amp Blunt	8,600.00
	IDT28641	Windowed Repeat >= 27%	8,600.00
	IDT28642	Windowed Repeat >= 37%	12,900.00
Gene 3001-5000 bp	IDT28643	Gene 3001-5000 bp Design Service Fee	1,242.00
	IDT28644	"DNA bases"	92.00
	IDT28645	Mariner_Transposon_XmaI	4,778.00
	IDT28646	Mutagenesis	86,003.00
	IDT28647	pBlue Amp 5' to T3 Promoter	17,201.00
	IDT28648	pBlue Amp 5' to T7 Promoter	17,201.00
	IDT28649	pBlue Amp Blunt	12,900.00
	IDT28650	pCP1 Amp XbaI/HindIII	14,334.00
	IDT28651	pCP1 Amp XbaI/PstI	14,334.00
	IDT28652	pCP1 AMP XbaI/XhoI	14,334.00
	IDT28653	pSP64 (polyA) Amp HindIII/EcoRI	14,334.00
	IDT28654	pUC19 Amp BamHI/HindIII	14,334.00
	IDT28655	pUC19 Amp BamHI/XbaI	14,334.00
	IDT28656	pUC19 Amp EcoRI/BamHI	14,334.00
	IDT28657	pUC19 Amp EcoRI/EcoRI	14,334.00
	IDT28658	pUC19 Amp EcoRI/HindIII	14,334.00
	IDT28659	pUC19 Amp EcoRI/SphI	14,334.00
	IDT28660	pUC19 Amp EcoRI/XbaI	14,334.00
	IDT28661	pUC19 Amp HindIII/BamHI	14,334.00
	IDT28662	pUC19 Amp PstI/BamHI	14,334.00
	IDT28663	pUC19 Amp SphI/EcoRI	14,334.00
	IDT28664	pUC19 Amp XbaI/BamHI	14,334.00
	IDT28665	pUC19 Amp XbaI/HindIII	14,334.00
	IDT28666	pUC19 Amp XbaI/PstI	14,334.00
	IDT28667	pUC19 Sspl Amp BamHI/Sspl	14,334.00
	IDT28668	Windowed Repeat >= 27%	12,900.00
	IDT28669	Windowed Repeat >= 37%	17,201.00
Gene 3001-5000 bp Plate	IDT28670	Gene 3001-5000 bp Plate Design Service Fee	1,242.00
	IDT28671	"DNA bases"	61.00

	IDT28672	Mutagenesis	86,003.00
	IDT28673	pBlue Amp 5' to T3 Promoter	17,201.00
	IDT28674	pBlue Amp 5' to T7 Promoter	17,201.00
	IDT28675	pBlue Amp Blunt	12,900.00
	IDT28676	Windowed Repeat >= 27%	12,900.00
	IDT28677	Windowed Repeat >= 37%	17,201.00
Gene 5001+ bp	IDT28678	Gene 5001+ bp Design Service Fee	1,242.00
	IDT28679	"DNA bases"	92.00
	IDT28680	Mariner_Transposon_Xmal	4,778.00
	IDT28681	Mutagenesis	86,003.00
Gene 5001+ bp Plate	IDT28682	Gene 5001+ bp Plate DNA bases	61.00
Gene 501-1500 bp	IDT28683	Gene 501-1500 bp Design Service Fee	1,242.00
	IDT28684	"DNA bases"	54.00
	IDT28685	Mariner_Transposon_Xmal	4,778.00
	IDT28686	Mutagenesis	86,003.00
	IDT28687	pBlue Amp 5' to T3 Promoter	12,900.00
	IDT28688	pBlue Amp 5' to T7 Promoter	12,900.00
	IDT28689	pBlue Amp Blunt	8,600.00
	IDT28690	pCP1 Amp XbaI/HindIII	9,556.00
	IDT28691	pCP1 Amp XbaI/PstI	9,556.00
	IDT28692	pCP1 AMP XbaI/XhoI	9,556.00
	IDT28693	pSP64 (polyA) Amp HindIII/EcoRI	9,556.00
	IDT28694	pUC19 Amp BamHI/HindIII	9,556.00
	IDT28695	pUC19 Amp BamHI/XbaI	9,556.00
	IDT28696	pUC19 Amp EcoRI/BamHI	9,556.00
	IDT28697	pUC19 Amp EcoRI/EcoRI	9,556.00
	IDT28698	pUC19 Amp EcoRI/HindIII	9,556.00
	IDT28699	pUC19 Amp EcoRI/SphI	9,556.00
	IDT28700	pUC19 Amp EcoRI/XbaI	9,556.00
	IDT28701	pUC19 Amp HindIII/BamHI	9,556.00
	IDT28702	pUC19 Amp PstI/BamHI	9,556.00
	IDT28703	pUC19 Amp SphI/EcoRI	9,556.00
	IDT28704	pUC19 Amp XbaI/BamHI	9,556.00
	IDT28705	pUC19 Amp XbaI/HindIII	9,556.00
	IDT28706	pUC19 Amp XbaI/PstI	9,556.00
	IDT28707	pUC19 SspI Amp BamHI/SspI	9,556.00
	IDT28708	Windowed Repeat >= 27%	8,600.00
	IDT28709	Windowed Repeat >= 37%	12,900.00
Gene 501-1500 bp Plate	IDT28710	Gene 501-1500 bp Plate DNA bases	34.00
Gene Reprep	IDT28711	Gene Reprep Design Service Fee	1,242.00
	IDT28712	"DNA bases"	141.00
	IDT28713	Gene Reprep	17,583.00
	IDT28714	Mutagenesis	86,003.00
	IDT28715	pBlue Amp 5' to T3 Promoter	15,825.00
	IDT28716	pBlue Amp 5' to T7 Promoter	15,825.00
	IDT28717	Windowed Repeat >= 37%	15,825.00
GH VIA STATS PLCIP3 R96/HSP-9955	IDT28718	GH VIA STATS PLCIP3 R96/HSP-9955	7,538.00
GLAUCOMA H96/HSP-9955	IDT28719	GLAUCOMA H96/HSP-9955	9,451.00
GLAUCOMA OPEN-ANGLE H96/HSP-9955	IDT28720	GLAUCOMA OPEN-ANGLE H96/HSP-9955	9,451.00
GLIOBLASTOMA T1 H384/HSR-4801	IDT28721	GLIOBLASTOMA T1 H384/HSR-4801	23,865.00
GLIOBLASTOMA T1 H384/HSR-4805	IDT28722	GLIOBLASTOMA T1 H384/HSR-4805	23,865.00
GLIOBLASTOMA T1 H96/HSP-9955	IDT28723	GLIOBLASTOMA T1 H96/HSP-9955	9,451.00
GLIOBLASTOMA T1 M384/HSR-4805	IDT28724	GLIOBLASTOMA T1 M384/HSR-4805	23,865.00
GLIOMA T1 H96/HSP-9955	IDT28725	GLIOMA T1 H96/HSP-9955	9,451.00
GLUCOCORTICOID RECEPT SIG H384/HSR-	IDT28726	GLUCOCORTICOID RECEPT SIG H384/HSR-4801	23,865.00
GLUCOCORTICOID RECEPT SIG H384/HSR-	IDT28727	GLUCOCORTICOID RECEPT SIG H384/HSR-4805	23,865.00

GLUCOCORTICOID RECEPT SIG H96/4ti-	IDT28728	GLUCOCORTICOID RECEPT SIG H96/4ti-0770/c	9,451.00
GLUCOCORTICOID RECEPT SIG H96/4ti-	IDT28729	GLUCOCORTICOID RECEPT SIG H96/4ti-0910/C	9,451.00
GLUCOCORTICOID RECEPT SIG H96/4ti-	IDT28730	GLUCOCORTICOID RECEPT SIG H96/4ti-0951	9,451.00
GLUCOCORTICOID RECEPT SIG H96/AB1900	IDT28731	GLUCOCORTICOID RECEPT SIG H96/AB1900	9,451.00
GLUCOCORTICOID RECEPT SIG H96/HSL-	IDT28732	GLUCOCORTICOID RECEPT SIG H96/HSL-9901	9,451.00
GLUCOCORTICOID RECEPT SIG H96/HSP-	IDT28733	GLUCOCORTICOID RECEPT SIG H96/HSP-9955	9,451.00
GLUCOCORTICOID RECEPT SIG H96/HSR-	IDT28734	GLUCOCORTICOID RECEPT SIG H96/HSR-9905	9,451.00
GLUCOCORTICOID RECEPT SIG H96/HSS-	IDT28735	GLUCOCORTICOID RECEPT SIG H96/HSS-9901	9,451.00
GLUCOCORTICOID RECEPT SIG M384/HSR-	IDT28736	GLUCOCORTICOID RECEPT SIG M384/HSR-4801	23,865.00
GLUCOCORTICOID RECEPT SIG M384/HSR-	IDT28737	GLUCOCORTICOID RECEPT SIG M384/HSR-4805	23,865.00
GLUCOCORTICOID RECEPT SIG M96/4ti-	IDT28738	GLUCOCORTICOID RECEPT SIG M96/4ti-0770/c	9,451.00
GLUCOCORTICOID RECEPT SIG M96/4ti-	IDT28739	GLUCOCORTICOID RECEPT SIG M96/4ti-0910/C	9,451.00
GLUCOCORTICOID RECEPT SIG M96/HSL-	IDT28740	GLUCOCORTICOID RECEPT SIG M96/HSL-9901	9,451.00
GLUCOCORTICOID RECEPT SIG M96/HSP-	IDT28741	GLUCOCORTICOID RECEPT SIG M96/HSP-9955	9,451.00
GLUCOCORTICOID RECEPT SIG M96/HSR-	IDT28742	GLUCOCORTICOID RECEPT SIG M96/HSR-9905	9,451.00
GLUCOCORTICOID RECEPT SIG M96/HSS-	IDT28743	GLUCOCORTICOID RECEPT SIG M96/HSS-9901	9,451.00
GLUCOCORTICOID SIG CMN H384/HSR-	IDT28744	GLUCOCORTICOID SIG CMN H384/HSR-4805	23,865.00
GLUCOCORTICOID SIG CMN H96/HSP-9955	IDT28745	GLUCOCORTICOID SIG CMN H96/HSP-9955	9,451.00
GLUCOCORTICOID SIG CMN H96/HSS-9901	IDT28746	GLUCOCORTICOID SIG CMN H96/HSS-9901	9,451.00
GLUCOSE METAB DIS T1 R96/4ti-0910/C	IDT28747	GLUCOSE METAB DIS T1 R96/4ti-0910/C	9,451.00
GLUCOSE METABOLISM CMN H384/HSR-	IDT28748	GLUCOSE METABOLISM CMN H384/HSR-4801	23,865.00
GLUCOSE METABOLISM CMN H384/HSR-	IDT28749	GLUCOSE METABOLISM CMN H384/HSR-4805	23,865.00
GLUCOSE METABOLISM CMN H96/HSP-	IDT28750	GLUCOSE METABOLISM CMN H96/HSP-9955	9,451.00
GLUCOSE METABOLISM CMN M384/HSR-	IDT28751	GLUCOSE METABOLISM CMN M384/HSR-4801	23,865.00
GLUCOSE METABOLISM CMN M384/HSR-	IDT28752	GLUCOSE METABOLISM CMN M384/HSR-4805	23,865.00
GLUCOSE METABOLISM CMN M96/4ti-	IDT28753	GLUCOSE METABOLISM CMN M96/4ti-0910/C	9,451.00
GLUCOSE METABOLISM CMN M96/HSP-	IDT28754	GLUCOSE METABOLISM CMN M96/HSP-9955	9,451.00
GLUCOSE METABOLISM CMN M96/HSS-	IDT28755	GLUCOSE METABOLISM CMN M96/HSS-9901	9,451.00
GLUTAMATE DOPAMINE D1A R H384/HSR-	IDT28756	GLUTAMATE DOPAMINE D1A R H384/HSR-4801	23,865.00
GLUTAMATE DOPAMINE D1A R H384/HSR-	IDT28757	GLUTAMATE DOPAMINE D1A R H384/HSR-4805	23,865.00
GLUTAMATE DOPAMINE D1A R H96/4ti-	IDT28758	GLUTAMATE DOPAMINE D1A R H96/4ti-0770/c	9,451.00
GLUTAMATE DOPAMINE D1A R H96/4ti-	IDT28759	GLUTAMATE DOPAMINE D1A R H96/4ti-0910/C	9,451.00
GLUTAMATE DOPAMINE D1A R H96/4ti-	IDT28760	GLUTAMATE DOPAMINE D1A R H96/4ti-0951	9,451.00
GLUTAMATE DOPAMINE D1A R	IDT28761	GLUTAMATE DOPAMINE D1A R H96/AB1900	9,451.00
GLUTAMATE DOPAMINE D1A R H96/HSL-	IDT28762	GLUTAMATE DOPAMINE D1A R H96/HSL-9901	9,451.00
GLUTAMATE DOPAMINE D1A R H96/HSP-	IDT28763	GLUTAMATE DOPAMINE D1A R H96/HSP-9955	9,451.00
GLUTAMATE DOPAMINE D1A R H96/HSR-	IDT28764	GLUTAMATE DOPAMINE D1A R H96/HSR-9905	9,451.00
GLUTAMATE DOPAMINE D1A R H96/HSS-	IDT28765	GLUTAMATE DOPAMINE D1A R H96/HSS-9901	9,451.00
GLUTAMATE DOPAMINE D1A R M384/HSR-	IDT28766	GLUTAMATE DOPAMINE D1A R M384/HSR-4801	23,865.00
GLUTAMATE DOPAMINE D1A R M384/HSR-	IDT28767	GLUTAMATE DOPAMINE D1A R M384/HSR-4805	23,865.00
GLUTAMATE DOPAMINE D1A R M96/4ti-	IDT28768	GLUTAMATE DOPAMINE D1A R M96/4ti-0770/c	9,451.00
GLUTAMATE DOPAMINE D1A R M96/4ti-	IDT28769	GLUTAMATE DOPAMINE D1A R M96/4ti-0910/C	9,451.00
GLUTAMATE DOPAMINE D1A R M96/HSL-	IDT28770	GLUTAMATE DOPAMINE D1A R M96/HSL-9901	9,451.00
GLUTAMATE DOPAMINE D1A R M96/HSP-	IDT28771	GLUTAMATE DOPAMINE D1A R M96/HSP-9955	9,451.00
GLUTAMATE DOPAMINE D1A R M96/HSR-	IDT28772	GLUTAMATE DOPAMINE D1A R M96/HSR-9905	9,451.00
GLUTAMATE DOPAMINE D1A R M96/HSS-	IDT28773	GLUTAMATE DOPAMINE D1A R M96/HSS-9901	9,451.00
GLUTATHIONE METABOLISM H384/HSR-	IDT28774	GLUTATHIONE METABOLISM H384/HSR-4801	23,865.00
GLUTATHIONE METABOLISM H384/HSR-	IDT28775	GLUTATHIONE METABOLISM H384/HSR-4805	23,865.00
GLUTATHIONE METABOLISM H96/4ti-	IDT28776	GLUTATHIONE METABOLISM H96/4ti-0770/c	9,451.00
GLUTATHIONE METABOLISM H96/4ti-	IDT28777	GLUTATHIONE METABOLISM H96/4ti-0910/C	9,451.00
GLUTATHIONE METABOLISM H96/4ti-0951	IDT28778	GLUTATHIONE METABOLISM H96/4ti-0951	9,451.00
GLUTATHIONE METABOLISM H96/AB1900	IDT28779	GLUTATHIONE METABOLISM H96/AB1900	9,451.00
GLUTATHIONE METABOLISM H96/HSL-9901	IDT28780	GLUTATHIONE METABOLISM H96/HSL-9901	9,451.00
GLUTATHIONE METABOLISM H96/HSP-	IDT28781	GLUTATHIONE METABOLISM H96/HSP-9955	9,451.00
GLUTATHIONE METABOLISM H96/HSR-	IDT28782	GLUTATHIONE METABOLISM H96/HSR-9905	9,451.00
GLUTATHIONE METABOLISM H96/HSS-	IDT28783	GLUTATHIONE METABOLISM H96/HSS-9901	9,451.00

GLUTATHIONE METABOLISM M384/HSR-	IDT28784	GLUTATHIONE METABOLISM M384/HSR-4801	23,865.00
GLUTATHIONE METABOLISM M384/HSR-	IDT28785	GLUTATHIONE METABOLISM M384/HSR-4805	23,865.00
GLUTATHIONE METABOLISM M96/4ti-	IDT28786	GLUTATHIONE METABOLISM M96/4ti-0770/c	9,451.00
GLUTATHIONE METABOLISM M96/4ti-	IDT28787	GLUTATHIONE METABOLISM M96/4ti-0910/C	9,451.00
GLUTATHIONE METABOLISM M96/HSL-	IDT28788	GLUTATHIONE METABOLISM M96/HSL-9901	9,451.00
GLUTATHIONE METABOLISM M96/HSP-	IDT28789	GLUTATHIONE METABOLISM M96/HSP-9955	9,451.00
GLUTATHIONE METABOLISM M96/HSR-	IDT28790	GLUTATHIONE METABOLISM M96/HSR-9905	9,451.00
GLUTATHIONE METABOLISM M96/HSS-	IDT28791	GLUTATHIONE METABOLISM M96/HSS-9901	9,451.00
GLUTATHIONE METABOLISM R96/4ti-	IDT28792	GLUTATHIONE METABOLISM R96/4ti-0770/c	9,451.00
GLUTATHIONE METABOLISM R96/4ti-	IDT28793	GLUTATHIONE METABOLISM R96/4ti-0910/C	9,451.00
GLUTATHIONE METABOLISM R96/HSL-9901	IDT28794	GLUTATHIONE METABOLISM R96/HSL-9901	9,451.00
GLUTATHIONE METABOLISM R96/HSP-	IDT28795	GLUTATHIONE METABOLISM R96/HSP-9955	9,451.00
GLUTATHIONE METABOLISM R96/HSR-	IDT28796	GLUTATHIONE METABOLISM R96/HSR-9905	9,451.00
GLUTATHIONE METABOLISM R96/HSS-9901	IDT28797	GLUTATHIONE METABOLISM R96/HSS-9901	9,451.00
GLYCOGEN METABOLISM H384/HSR-4801	IDT28798	GLYCOGEN METABOLISM H384/HSR-4801	23,865.00
GLYCOGEN METABOLISM H384/HSR-4805	IDT28799	GLYCOGEN METABOLISM H384/HSR-4805	23,865.00
GLYCOGEN METABOLISM H96/4ti-0770/c	IDT28800	GLYCOGEN METABOLISM H96/4ti-0770/c	9,451.00
GLYCOGEN METABOLISM H96/4ti-0910/C	IDT28801	GLYCOGEN METABOLISM H96/4ti-0910/C	9,451.00
GLYCOGEN METABOLISM H96/4ti-0951	IDT28802	GLYCOGEN METABOLISM H96/4ti-0951	9,451.00
GLYCOGEN METABOLISM H96/AB1900	IDT28803	GLYCOGEN METABOLISM H96/AB1900	9,451.00
GLYCOGEN METABOLISM H96/HSL-9901	IDT28804	GLYCOGEN METABOLISM H96/HSL-9901	9,451.00
GLYCOGEN METABOLISM H96/HSP-9955	IDT28805	GLYCOGEN METABOLISM H96/HSP-9955	9,451.00
GLYCOGEN METABOLISM H96/HSR-9905	IDT28806	GLYCOGEN METABOLISM H96/HSR-9905	9,451.00
GLYCOGEN METABOLISM H96/HSS-9901	IDT28807	GLYCOGEN METABOLISM H96/HSS-9901	9,451.00
GLYCOGEN METABOLISM M384/HSR-4801	IDT28808	GLYCOGEN METABOLISM M384/HSR-4801	23,865.00
GLYCOGEN METABOLISM M384/HSR-4805	IDT28809	GLYCOGEN METABOLISM M384/HSR-4805	23,865.00
GLYCOGEN METABOLISM M96/4ti-0770/c	IDT28810	GLYCOGEN METABOLISM M96/4ti-0770/c	9,451.00
GLYCOGEN METABOLISM M96/4ti-0910/C	IDT28811	GLYCOGEN METABOLISM M96/4ti-0910/C	9,451.00
GLYCOGEN METABOLISM M96/HSL-9901	IDT28812	GLYCOGEN METABOLISM M96/HSL-9901	9,451.00
GLYCOGEN METABOLISM M96/HSP-9955	IDT28813	GLYCOGEN METABOLISM M96/HSP-9955	9,451.00
GLYCOGEN METABOLISM M96/HSR-9905	IDT28814	GLYCOGEN METABOLISM M96/HSR-9905	9,451.00
GLYCOGEN METABOLISM M96/HSS-9901	IDT28815	GLYCOGEN METABOLISM M96/HSS-9901	9,451.00
GLYCOGEN METABOLISM R96/4ti-0770/c	IDT28816	GLYCOGEN METABOLISM R96/4ti-0770/c	9,451.00
GLYCOGEN METABOLISM R96/4ti-0910/C	IDT28817	GLYCOGEN METABOLISM R96/4ti-0910/C	9,451.00
GLYCOGEN METABOLISM R96/HSL-9901	IDT28818	GLYCOGEN METABOLISM R96/HSL-9901	9,451.00
GLYCOGEN METABOLISM R96/HSP-9955	IDT28819	GLYCOGEN METABOLISM R96/HSP-9955	9,451.00
GLYCOGEN METABOLISM R96/HSR-9905	IDT28820	GLYCOGEN METABOLISM R96/HSR-9905	9,451.00
GLYCOGEN METABOLISM R96/HSS-9901	IDT28821	GLYCOGEN METABOLISM R96/HSS-9901	9,451.00
GLYCOLYSIS GLUCONEOGEN H384/HSR-	IDT28822	GLYCOLYSIS GLUCONEOGEN H384/HSR-4801	23,865.00
GLYCOLYSIS GLUCONEOGEN H384/HSR-	IDT28823	GLYCOLYSIS GLUCONEOGEN H384/HSR-4805	23,865.00
GLYCOLYSIS GLUCONEOGEN H96/4ti-	IDT28824	GLYCOLYSIS GLUCONEOGEN H96/4ti-0770/c	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/4ti-	IDT28825	GLYCOLYSIS GLUCONEOGEN H96/4ti-0910/C	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/4ti-0951	IDT28826	GLYCOLYSIS GLUCONEOGEN H96/4ti-0951	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/AB1900	IDT28827	GLYCOLYSIS GLUCONEOGEN H96/AB1900	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/HSL-9901	IDT28828	GLYCOLYSIS GLUCONEOGEN H96/HSL-9901	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/HSP-9955	IDT28829	GLYCOLYSIS GLUCONEOGEN H96/HSP-9955	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/HSR-9905	IDT28830	GLYCOLYSIS GLUCONEOGEN H96/HSR-9905	9,451.00
GLYCOLYSIS GLUCONEOGEN H96/HSS-9901	IDT28831	GLYCOLYSIS GLUCONEOGEN H96/HSS-9901	9,451.00
GLYCOLYSIS GLUCONEOGEN M384/HSR-	IDT28832	GLYCOLYSIS GLUCONEOGEN M384/HSR-4801	23,865.00
GLYCOLYSIS GLUCONEOGEN M384/HSR-	IDT28833	GLYCOLYSIS GLUCONEOGEN M384/HSR-4805	23,865.00
GLYCOLYSIS GLUCONEOGEN M96/4ti-	IDT28834	GLYCOLYSIS GLUCONEOGEN M96/4ti-0770/c	9,451.00
GLYCOLYSIS GLUCONEOGEN M96/4ti-	IDT28835	GLYCOLYSIS GLUCONEOGEN M96/4ti-0910/C	9,451.00
GLYCOLYSIS GLUCONEOGEN M96/HSL-9901	IDT28836	GLYCOLYSIS GLUCONEOGEN M96/HSL-9901	9,451.00
GLYCOLYSIS GLUCONEOGEN M96/HSP-	IDT28837	GLYCOLYSIS GLUCONEOGEN M96/HSP-9955	9,451.00
GLYCOLYSIS GLUCONEOGEN M96/HSR-	IDT28838	GLYCOLYSIS GLUCONEOGEN M96/HSR-9905	9,451.00
GLYCOLYSIS GLUCONEOGEN M96/HSS-9901	IDT28839	GLYCOLYSIS GLUCONEOGEN M96/HSS-9901	9,451.00

GLYCOSYLATION CMN H384/HSR-4801	IDT28840	GLYCOSYLATION CMN H384/HSR-4801	20,962.00
GLYCOSYLATION CMN H96/HSP-9955	IDT28841	GLYCOSYLATION CMN H96/HSP-9955	9,451.00
GLYCOSYLATION CMN M384/HSR-4805	IDT28842	GLYCOSYLATION CMN M384/HSR-4805	20,962.00
GLYCOSYLATION CMN M96/HSP-9955	IDT28843	GLYCOSYLATION CMN M96/HSP-9955	9,451.00
GMP 5' 6-FAM / 3' IBFQ DLP I	IDT28844	GMP 5' 6-FAM / 3' IBFQ DLP I Aliquot Service	903.00
	IDT28845	Analyte Specific Reagent	17,009.00
	IDT28846	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28847	Analytical RP-HPLC	9,976.00
	IDT28848	GMP 5' 6-FAM / 3' IBFQ DLP I	82,945.00
	IDT28849	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM / 3' IBFQ DLP II	IDT28850	GMP 5' 6-FAM / 3' IBFQ DLP II Aliquot Service	903.00
	IDT28851	Analyte Specific Reagent	17,009.00
	IDT28852	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28853	Analytical RP-HPLC	9,976.00
	IDT28854	GMP 5' 6-FAM / 3' IBFQ DLP II	115,626.00
	IDT28855	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM / 3' IBFQ DLP III	IDT28856	GMP 5' 6-FAM / 3' IBFQ DLP III Aliquot Service	903.00
	IDT28857	Analyte Specific Reagent	17,009.00
	IDT28858	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28859	Analytical RP-HPLC	9,976.00
	IDT28860	GMP 5' 6-FAM / 3' IBFQ DLP III	175,255.00
	IDT28861	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM / 3' TAMRA DLP I	IDT28862	GMP 5' 6-FAM / 3' TAMRA DLP I Aliquot Service	903.00
	IDT28863	Analyte Specific Reagent	17,009.00
	IDT28864	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28865	Analytical RP-HPLC	9,976.00
	IDT28866	GMP 5' 6-FAM / 3' TAMRA DLP I	91,163.00
	IDT28867	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM / 3' TAMRA DLP II	IDT28868	GMP 5' 6-FAM / 3' TAMRA DLP II Aliquot Service	903.00
	IDT28869	Analyte Specific Reagent	17,009.00
	IDT28870	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28871	Analytical RP-HPLC	9,976.00
	IDT28872	GMP 5' 6-FAM / 3' TAMRA DLP II	126,138.00
	IDT28873	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM / 3' TAMRA DLP III	IDT28874	GMP 5' 6-FAM / 3' TAMRA DLP III Aliquot Service	903.00
	IDT28875	Analyte Specific Reagent	17,009.00
	IDT28876	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28877	Analytical RP-HPLC	9,976.00
	IDT28878	GMP 5' 6-FAM / 3' TAMRA DLP III	193,985.00
	IDT28879	Level II Setup	45,238.00
	IDT28880	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM/ZEN/3' IBFQ DLP I	IDT28881	GMP 5' 6-FAM/ZEN/3' IBFQ DLP I Aliquot Service	903.00
	IDT28882	Analyte Specific Reagent	17,009.00
	IDT28883	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28884	Analytical RP-HPLC	9,976.00
	IDT28885	GMP 5' 6-FAM/ZEN/3' IBFQ DLP I	82,945.00
	IDT28886	Hand OD Service	8,084.00
	IDT28887	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM/ZEN/3' IBFQ DLP II	IDT28888	GMP 5' 6-FAM/ZEN/3' IBFQ DLP II Aliquot Service	903.00
	IDT28889	Analyte Specific Reagent	17,009.00
	IDT28890	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28891	Analytical RP-HPLC	9,976.00
	IDT28892	GMP 5' 6-FAM/ZEN/3' IBFQ DLP II	115,626.00
	IDT28893	Hand OD Service	8,084.00
	IDT28894	Unique Handmix Ratio Fee	232.00
GMP 5' 6-FAM/ZEN/3' IBFQ DLP III	IDT28895	GMP 5' 6-FAM/ZEN/3' IBFQ DLP III Aliquot Service	903.00

	IDT28896	Analyte Specific Reagent	17,009.00
	IDT28897	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28898	Analytical RP-HPLC	9,976.00
	IDT28899	GMP 5' 6-FAM/ZEN/3' IBFQ DLP III	175,255.00
	IDT28900	Hand OD Service	8,084.00
	IDT28901	Unique Handmix Ratio Fee	232.00
GMP 5' Cy3 / 3' IBRQ DLP I	IDT28902	GMP 5' Cy3 / 3' IBRQ DLP I Aliquot Service	903.00
	IDT28903	Analyte Specific Reagent	17,009.00
	IDT28904	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28905	Analytical RP-HPLC	9,976.00
	IDT28906	GMP 5' Cy3 / 3' IBRQ DLP I	94,603.00
	IDT28907	Unique Handmix Ratio Fee	232.00
GMP 5' Cy3 / 3' IBRQ DLP II	IDT28908	GMP 5' Cy3 / 3' IBRQ DLP II Aliquot Service	903.00
	IDT28909	Analyte Specific Reagent	17,009.00
	IDT28910	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28911	Analytical RP-HPLC	11,180.00
	IDT28912	GMP 5' Cy3 / 3' IBRQ DLP II	109,893.00
	IDT28913	Unique Handmix Ratio Fee	232.00
GMP 5' Cy3 / 3' IBRQ DLP III	IDT28914	GMP 5' Cy3 / 3' IBRQ DLP III Aliquot Service	903.00
	IDT28915	Analyte Specific Reagent	17,009.00
	IDT28916	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28917	Analytical RP-HPLC	9,976.00
	IDT28918	GMP 5' Cy3 / 3' IBRQ DLP III	199,718.00
	IDT28919	Unique Handmix Ratio Fee	232.00
GMP 5' Cy5 / 3' IBRQ DLP I	IDT28920	GMP 5' Cy5 / 3' IBRQ DLP I Aliquot Service	903.00
	IDT28921	Analyte Specific Reagent	17,009.00
	IDT28922	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28923	Analytical RP-HPLC	9,976.00
	IDT28924	GMP 5' Cy5 / 3' IBRQ DLP I	94,603.00
	IDT28925	Unique Handmix Ratio Fee	232.00
GMP 5' Cy5 / 3' IBRQ DLP II	IDT28926	GMP 5' Cy5 / 3' IBRQ DLP II Aliquot Service	903.00
	IDT28927	Analyte Specific Reagent	17,009.00
	IDT28928	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28929	Analytical RP-HPLC	9,976.00
	IDT28930	GMP 5' Cy5 / 3' IBRQ DLP II	109,893.00
	IDT28931	Unique Handmix Ratio Fee	232.00
GMP 5' Cy5 / 3' IBRQ DLP III	IDT28932	GMP 5' Cy5 / 3' IBRQ DLP III Aliquot Service	903.00
	IDT28933	Analyte Specific Reagent	17,009.00
	IDT28934	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28935	Analytical RP-HPLC	9,976.00
	IDT28936	GMP 5' Cy5 / 3' IBRQ DLP III	199,718.00
	IDT28937	Hand OD Service	8,084.00
	IDT28938	Unique Handmix Ratio Fee	232.00
GMP 5' HEX / 3' IBFQ DLP I	IDT28939	GMP 5' HEX / 3' IBFQ DLP I Aliquot Service	903.00
	IDT28940	Analyte Specific Reagent	17,009.00
	IDT28941	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28942	Analytical RP-HPLC	9,976.00
	IDT28943	GMP 5' HEX / 3' IBFQ DLP I	103,968.00
	IDT28944	Hand OD Service	8,084.00
	IDT28945	Unique Handmix Ratio Fee	232.00
GMP 5' HEX / 3' IBFQ DLP II	IDT28946	GMP 5' HEX / 3' IBFQ DLP II Aliquot Service	903.00
	IDT28947	Analyte Specific Reagent	17,009.00
	IDT28948	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28949	Analytical RP-HPLC	9,976.00
	IDT28950	GMP 5' HEX / 3' IBFQ DLP II	147,161.00
	IDT28951	Unique Handmix Ratio Fee	232.00

GMP 5' HEX / 3' IBFQ DLP III	IDT28952	GMP 5' HEX / 3' IBFQ DLP III Aliquot Service	903.00
	IDT28953	Analyte Specific Reagent	17,009.00
	IDT28954	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28955	Analytical RP-HPLC	9,976.00
	IDT28956	GMP 5' HEX / 3' IBFQ DLP III	219,595.00
	IDT28957	Hand OD Service	8,084.00
	IDT28958	Unique Handmix Ratio Fee	232.00
GMP 5' HEX/ZEN/3' IBFQ DLP I	IDT28959	GMP 5' HEX/ZEN/3' IBFQ DLP I Aliquot Service	903.00
	IDT28960	Analyte Specific Reagent	17,009.00
	IDT28961	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28962	Analytical RP-HPLC	9,976.00
	IDT28963	GMP 5' HEX/ZEN/3' IBFQ DLP I	103,968.00
	IDT28964	Hand OD Service	8,084.00
	IDT28965	Unique Handmix Ratio Fee	232.00
GMP 5' HEX/ZEN/3' IBFQ DLP II	IDT28966	GMP 5' HEX/ZEN/3' IBFQ DLP II Aliquot Service	903.00
	IDT28967	Analyte Specific Reagent	17,009.00
	IDT28968	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28969	Analytical RP-HPLC	9,976.00
	IDT28970	GMP 5' HEX/ZEN/3' IBFQ DLP II	147,161.00
	IDT28971	Hand OD Service	8,084.00
	IDT28972	Unique Handmix Ratio Fee	232.00
GMP 5' HEX/ZEN/3' IBFQ DLP III	IDT28973	GMP 5' HEX/ZEN/3' IBFQ DLP III Aliquot Service	903.00
	IDT28974	Analyte Specific Reagent	17,009.00
	IDT28975	Analytical IE-HPLC pH 12.0	9,976.00
	IDT28976	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28977	Analytical RP-HPLC	9,976.00
	IDT28978	GMP 5' HEX/ZEN/3' IBFQ DLP III	219,595.00
	IDT28979	Hand OD Service	8,084.00
	IDT28980	Unique Handmix Ratio Fee	232.00
GMP 5' JOE NHS / 3' IBFQ DLP II	IDT28981	GMP 5' JOE NHS / 3' IBFQ DLP II Aliquot Service	903.00
	IDT28982	Analyte Specific Reagent	17,009.00
	IDT28983	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28984	Analytical RP-HPLC	9,976.00
	IDT28985	GMP 5' JOE NHS / 3' IBFQ DLP II	147,161.00
	IDT28986	Unique Handmix Ratio Fee	232.00
GMP 5' JOE NHS / 3' IBFQ DLP III	IDT28987	GMP 5' JOE NHS / 3' IBFQ DLP III Aliquot Service	903.00
	IDT28988	Analyte Specific Reagent	17,009.00
	IDT28989	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28990	Analytical RP-HPLC	9,976.00
	IDT28991	GMP 5' JOE NHS / 3' IBFQ DLP III	219,595.00
	IDT28992	Unique Handmix Ratio Fee	232.00
GMP 5' JOE NHS/ZEN/3' IBFQ DLP II	IDT28993	GMP 5' JOE NHS/ZEN/3' IBFQ DLP II Aliquot Service	903.00
	IDT28994	Analyte Specific Reagent	17,009.00
	IDT28995	Analytical IE-HPLC pH 8.5	9,116.00
	IDT28996	Analytical RP-HPLC	9,976.00
	IDT28997	GMP 5' JOE NHS/ZEN/3' IBFQ DLP II	147,161.00
	IDT28998	Unique Handmix Ratio Fee	232.00
GMP 5' JOE NHS/ZEN/3' IBFQ DLP III	IDT28999	GMP 5' JOE NHS/ZEN/3' IBFQ DLP III Aliquot Service	903.00
	IDT29000	Analyte Specific Reagent	17,009.00
	IDT29001	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29002	Analytical RP-HPLC	9,976.00
	IDT29003	GMP 5' JOE NHS/ZEN/3' IBFQ DLP III	219,595.00
	IDT29004	Unique Handmix Ratio Fee	232.00
GMP 5' ROX NHS / 3' IBRQ DLP II	IDT29005	GMP 5' ROX NHS / 3' IBRQ DLP II Aliquot Service	903.00
	IDT29006	Analyte Specific Reagent	17,009.00
	IDT29007	Analytical IE-HPLC pH 8.5	9,116.00

	IDT29008	Analytical RP-HPLC	9,976.00
	IDT29009	GMP 5' ROX NHS / 3' IBRQ DLP II	146,014.00
	IDT29010	Unique Handmix Ratio Fee	232.00
GMP 5' ROX NHS / 3' IBRQ DLP III	IDT29011	GMP 5' ROX NHS / 3' IBRQ DLP III Aliquot Service	903.00
	IDT29012	Analyte Specific Reagent	17,009.00
	IDT29013	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29014	Analytical RP-HPLC	9,976.00
	IDT29015	GMP 5' ROX NHS / 3' IBRQ DLP III	217,301.00
	IDT29016	Level II Setup	45,238.00
	IDT29017	Unique Handmix Ratio Fee	232.00
GMP 5' TET / 3' IBFQ DLP I	IDT29018	GMP 5' TET / 3' IBFQ DLP I Aliquot Service	903.00
	IDT29019	Analyte Specific Reagent	17,009.00
	IDT29020	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29021	Analytical RP-HPLC	9,976.00
	IDT29022	GMP 5' TET / 3' IBFQ DLP I	103,968.00
	IDT29023	Unique Handmix Ratio Fee	232.00
GMP 5' TET / 3' IBFQ DLP II	IDT29024	GMP 5' TET / 3' IBFQ DLP II Aliquot Service	903.00
	IDT29025	Analyte Specific Reagent	17,009.00
	IDT29026	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29027	Analytical RP-HPLC	9,976.00
	IDT29028	GMP 5' TET / 3' IBFQ DLP II	147,161.00
	IDT29029	Unique Handmix Ratio Fee	232.00
GMP 5' TET / 3' IBFQ DLP III	IDT29030	GMP 5' TET / 3' IBFQ DLP III Aliquot Service	903.00
	IDT29031	Analyte Specific Reagent	17,009.00
	IDT29032	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29033	Analytical RP-HPLC	9,976.00
	IDT29034	GMP 5' TET / 3' IBFQ DLP III	219,595.00
	IDT29035	Unique Handmix Ratio Fee	232.00
GMP 5' TET/ZEN/3' IBFQ DLP I	IDT29036	GMP 5' TET/ZEN/3' IBFQ DLP I Aliquot Service	903.00
	IDT29037	Analyte Specific Reagent	17,009.00
	IDT29038	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29039	Analytical RP-HPLC	9,976.00
	IDT29040	GMP 5' TET/ZEN/3' IBFQ DLP I	103,968.00
	IDT29041	Unique Handmix Ratio Fee	232.00
GMP 5' TET/ZEN/3' IBFQ DLP II	IDT29042	GMP 5' TET/ZEN/3' IBFQ DLP II Aliquot Service	903.00
	IDT29043	Analyte Specific Reagent	17,009.00
	IDT29044	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29045	Analytical RP-HPLC	9,976.00
	IDT29046	GMP 5' TET/ZEN/3' IBFQ DLP II	147,161.00
	IDT29047	Unique Handmix Ratio Fee	232.00
GMP 5' TET/ZEN/3' IBFQ DLP III	IDT29048	GMP 5' TET/ZEN/3' IBFQ DLP III Aliquot Service	903.00
	IDT29049	Analyte Specific Reagent	17,009.00
	IDT29050	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29051	Analytical RP-HPLC	9,976.00
	IDT29052	GMP 5' TET/ZEN/3' IBFQ DLP III	219,595.00
	IDT29053	Unique Handmix Ratio Fee	232.00
GMP 5' YAK / 3' IBFQ DLP I	IDT29054	GMP 5' YAK / 3' IBFQ DLP I Aliquot Service	903.00
	IDT29055	Analyte Specific Reagent	17,009.00
	IDT29056	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29057	Analytical RP-HPLC	9,976.00
	IDT29058	GMP 5' YAK / 3' IBFQ DLP I	103,968.00
	IDT29059	Unique Handmix Ratio Fee	232.00
GMP 5' YAK / 3' IBFQ DLP II	IDT29060	GMP 5' YAK / 3' IBFQ DLP II Aliquot Service	903.00
	IDT29061	Analyte Specific Reagent	17,009.00
	IDT29062	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29063	Analytical RP-HPLC	9,976.00

	IDT29064	GMP 5' YAK / 3' IBFQ DLP II	147,161.00
	IDT29065	Unique Handmix Ratio Fee	232.00
GMP 5' YAK / 3' IBFQ DLP III	IDT29066	GMP 5' YAK / 3' IBFQ DLP III Aliquot Service	903.00
	IDT29067	Analyte Specific Reagent	17,009.00
	IDT29068	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29069	Analytical RP-HPLC	9,976.00
	IDT29070	GMP 5' YAK / 3' IBFQ DLP III	219,595.00
	IDT29071	Unique Handmix Ratio Fee	232.00
GMP 5' YAK/ZEN/3' IBFQ DLP I	IDT29072	GMP 5' YAK/ZEN/3' IBFQ DLP I Aliquot Service	903.00
	IDT29073	Analyte Specific Reagent	17,009.00
	IDT29074	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29075	Analytical RP-HPLC	9,976.00
	IDT29076	GMP 5' YAK/ZEN/3' IBFQ DLP I	103,968.00
	IDT29077	Unique Handmix Ratio Fee	232.00
GMP 5' YAK/ZEN/3' IBFQ DLP II	IDT29078	GMP 5' YAK/ZEN/3' IBFQ DLP II Aliquot Service	903.00
	IDT29079	Analyte Specific Reagent	17,009.00
	IDT29080	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29081	Analytical RP-HPLC	9,976.00
	IDT29082	GMP 5' YAK/ZEN/3' IBFQ DLP II	147,161.00
	IDT29083	Unique Handmix Ratio Fee	232.00
GMP 5' YAK/ZEN/3' IBFQ DLP III	IDT29084	GMP 5' YAK/ZEN/3' IBFQ DLP III Aliquot Service	903.00
	IDT29085	Analyte Specific Reagent	17,009.00
	IDT29086	Analytical IE-HPLC pH 12.0	9,976.00
	IDT29087	Analytical IE-HPLC pH 8.5	9,116.00
	IDT29088	Analytical RP-HPLC	9,976.00
	IDT29089	GMP 5' YAK/ZEN/3' IBFQ DLP III	219,595.00
	IDT29090	Unique Handmix Ratio Fee	232.00
GMP Custom Ultramer	IDT29091	GMP Custom Ultramer Unique Handmix Ratio Fee	224.00
GMP Dual-Labeled Probe I	IDT29092	GMP Dual-Labeled Probe I 2' O-Methyl RNA bases	2,769.00
	IDT29093	3' Black Hole Quencher 1	30,101.00
	IDT29094	3' Black Hole Quencher 2	30,101.00
	IDT29095	3' Eclipse Quencher	21,405.00
	IDT29096	3' Iowa Black FQ	22,074.00
	IDT29097	3' Iowa Black RQ-Sp	22,074.00
	IDT29098	3' MGB Eclipse	21,820.00
	IDT29099	3' TAMRA (NHS Ester)-Sp	30,101.00
	IDT29100	3' TAMRA-Sp	20,067.00
	IDT29101	5' 6-FAM	16,054.00
	IDT29102	5' 6-FAM (NHS Ester)	44,817.00
	IDT29103	5' Alexa Fluor 350 (NHS Ester)	76,256.00
	IDT29104	5' Alexa Fluor 488 (NHS Ester)	64,216.00
	IDT29105	5' Alexa Fluor 532 (NHS Ester)	86,959.00
	IDT29106	5' Alexa Fluor 546 (NHS Ester)	86,959.00
	IDT29107	5' Alexa Fluor 555 (NHS Ester)	100,337.00
	IDT29108	5' Alexa Fluor 594 (NHS Ester)	101,675.00
	IDT29109	5' Alexa Fluor 647 (NHS Ester)	64,216.00
	IDT29110	5' Alexa Fluor 750 (NHS Ester)	101,675.00
	IDT29111	5' ATTO 532 (NHS Ester)	58,195.00
	IDT29112	5' ATTO 647N (NHS Ester)	58,195.00
	IDT29113	5' Cy3	28,094.00
	IDT29114	5' Cy3 (NHS Ester)	106,357.00
	IDT29115	5' Cy5	28,094.00
	IDT29116	5' Cy5 (NHS Ester)	106,357.00
	IDT29117	5' Cy5.5	52,175.00
	IDT29118	5' HEX	16,054.00
	IDT29119	5' JOE (NHS Ester)	58,195.00

	IDT29120	5' LightCycler 640 (NHS Ester)	111,040.00
	IDT29121	5' MAX (NHS Ester)	34,115.00
	IDT29122	5' Rhodamine Green-X (NHS Ester)	58,195.00
	IDT29123	5' SUN	19,131.00
	IDT29124	5' TAMRA (NHS Ester)	34,115.00
	IDT29125	5' TET	16,054.00
	IDT29126	5' TEX 615	34,115.00
	IDT29127	5' Texas Red-X (NHS Ester)	56,858.00
	IDT29128	5' TYE 563	29,432.00
	IDT29129	5' TYE 665	29,432.00
	IDT29130	5' TYE 705	55,520.00
	IDT29131	5' Yakima Yellow	20,067.00
	IDT29132	Aliquot Service	9,598.00
	IDT29133	Analyte Specific Reagent	936.00
	IDT29134	Analytical IE-HPLC pH 12.0	11,524.00
	IDT29135	Analytical IE-HPLC pH 8.5	9,460.00
	IDT29136	Analytical RP-HPLC	11,524.00
	IDT29137	CCM Oligo Service	860.00
	IDT29138	Chimeric DNA bases	189.00
	IDT29139	Dedicated Column Purification	21,501.00
	IDT29140	"DNA bases"	189.00
	IDT29141	Dual HPLC Purification	20,067.00
	IDT29142	Hand OD Service	7,740.00
	IDT29143	Handling Fee	18,886.00
	IDT29144	HPLC Purification	6,192.00
	IDT29145	IE HPLC Purification	10,550.00
	IDT29146	Int TAO	22,074.00
	IDT29147	Int ZEN	22,074.00
	IDT29148	Level II Setup	26,661.00
	IDT29149	Mixed Base Handling Fee	10,492.00
	IDT29150	Na+ Salt Exchange	28,794.00
	IDT29151	Probe Degradation STNR	73,103.00
	IDT29152	QC Aliquot	9,460.00
	IDT29153	RNA bases	2,408.00
	IDT29154	RNase-Free Dual HPLC Purification	44,722.00
	IDT29155	RNase-Free HPLC Purification	19,494.00
GMP Dual-Labeled Probe II	IDT29156	GMP Dual-Labeled Probe II 2' O-Methyl RNA bases	4,335.00
	IDT29157	3' 6-FAM	18,061.00
	IDT29158	3' Amino C6 Modifier	11,907.00
	IDT29159	3' Amino Modifier	10,435.00
	IDT29160	3' Amino Modifier C7	10,435.00
	IDT29161	3' Black Hole Quencher 1	37,459.00
	IDT29162	3' Black Hole Quencher 2	37,459.00
	IDT29163	3' Iowa Black FQ	26,757.00
	IDT29164	3' Iowa Black RQ-Sp	26,757.00
	IDT29165	3' MGB Eclipse	48,831.00
	IDT29166	3' TAMRA-Sp	30,101.00
	IDT29167	5' 6-FAM	20,067.00
	IDT29168	5' 6-FAM (NHS Ester)	55,520.00
	IDT29169	5' Alexa Fluor 350 (NHS Ester)	76,256.00
	IDT29170	5' Alexa Fluor 488 (NHS Ester)	64,216.00
	IDT29171	5' Alexa Fluor 532 (NHS Ester)	86,959.00
	IDT29172	5' Alexa Fluor 546 (NHS Ester)	86,959.00
	IDT29173	5' Alexa Fluor 555 (NHS Ester)	100,337.00
	IDT29174	5' Alexa Fluor 594 (NHS Ester)	101,675.00
	IDT29175	5' Alexa Fluor 647 (NHS Ester)	64,216.00

	IDT29176	5' Alexa Fluor 750 (NHS Ester)	101,675.00
	IDT29177	5' ATTO 532 (NHS Ester)	77,594.00
	IDT29178	5' ATTO 590 (NHS Ester)	77,594.00
	IDT29179	5' ATTO 633 (NHS Ester)	77,594.00
	IDT29180	5' ATTO 647N (NHS Ester)	77,594.00
	IDT29181	5' Cy3	35,452.00
	IDT29182	5' Cy3 (NHS Ester)	106,357.00
	IDT29183	5' Cy5	35,452.00
	IDT29184	5' Cy5 (NHS Ester)	106,357.00
	IDT29185	5' Cy5.5	58,195.00
	IDT29186	5' HEX	20,067.00
	IDT29187	5' JOE (NHS Ester)	58,195.00
	IDT29188	5' LightCycler 640 (NHS Ester)	111,040.00
	IDT29189	5' MAX (NHS Ester)	42,142.00
	IDT29190	5' Rhodamine Green-X (NHS Ester)	58,195.00
	IDT29191	5' ROX (NHS Ester)	49,500.00
	IDT29192	5' SUN	23,813.00
	IDT29193	5' TAMRA (NHS Ester)	41,473.00
	IDT29194	5' TET	20,067.00
	IDT29195	5' TEX 615	42,142.00
	IDT29196	5' Texas Red-X (NHS Ester)	67,560.00
	IDT29197	5' TYE 563	36,121.00
	IDT29198	5' TYE 705	55,520.00
	IDT29199	5' Yakima Yellow	20,067.00
	IDT29200	Aliquot Service	9,598.00
	IDT29201	Analyte Specific Reagent	936.00
	IDT29202	Analytical IE-HPLC pH 12.0	11,524.00
	IDT29203	Analytical IE-HPLC pH 8.5	9,460.00
	IDT29204	Analytical RP-HPLC	11,524.00
	IDT29205	CCM Oligo Service	860.00
	IDT29206	Chimeric DNA bases	292.00
	IDT29207	Dedicated Column Purification	21,501.00
	IDT29208	Design Service Fee	1,988.00
	IDT29209	"DNA bases"	292.00
	IDT29210	Dual HPLC Purification	30,961.00
	IDT29211	Hand OD Service	7,740.00
	IDT29212	Handling Fee	18,886.00
	IDT29213	HPLC Purification	12,614.00
	IDT29214	IE HPLC Purification	16,627.00
	IDT29215	Int Super G	104,752.00
	IDT29216	Int TAO	22,074.00
	IDT29217	Int ZEN	26,757.00
	IDT29218	Level II Setup	26,661.00
	IDT29219	Mixed Base Handling Fee	10,492.00
	IDT29220	Na+ Salt Exchange	28,794.00
	IDT29221	Probe Degradation STNR	73,103.00
	IDT29222	QC Aliquot	9,460.00
	IDT29223	RNA bases	2,769.00
	IDT29224	RNase-Free Dual HPLC Purification	56,189.00
	IDT29225	RNase-Free HPLC Purification	26,948.00
GMP Dual-Labeled Probe III	IDT29226	GMP Dual-Labeled Probe III 2' O-Methyl RNA bases	6,622.00
	IDT29227	3' 6-FAM	18,061.00
	IDT29228	3' Black Hole Quencher 1	54,182.00
	IDT29229	3' Black Hole Quencher 2	54,182.00
	IDT29230	3' Eclipse Quencher	66,222.00
	IDT29231	3' Hexanediol	18,061.00

IDT29232	3' Iowa Black FQ	41,473.00
IDT29233	3' Iowa Black RQ-Sp	41,473.00
IDT29234	3' MGB Eclipse	66,222.00
IDT29235	3' TAMRA (NHS Ester)-Sp	58,195.00
IDT29236	3' TAMRA-Sp	44,817.00
IDT29237	5' 6-FAM	42,142.00
IDT29238	5' 6-FAM (NHS Ester)	82,276.00
IDT29239	5' Alexa Fluor 350 (NHS Ester)	111,040.00
IDT29240	5' Alexa Fluor 488 (NHS Ester)	96,323.00
IDT29241	5' Alexa Fluor 532 (NHS Ester)	131,776.00
IDT29242	5' Alexa Fluor 546 (NHS Ester)	131,776.00
IDT29243	5' Alexa Fluor 555 (NHS Ester)	149,836.00
IDT29244	5' Alexa Fluor 594 (NHS Ester)	154,519.00
IDT29245	5' Alexa Fluor 647 (NHS Ester)	96,323.00
IDT29246	5' Alexa Fluor 750 (NHS Ester)	154,519.00
IDT29247	5' ATTO 532 (NHS Ester)	106,357.00
IDT29248	5' ATTO 590 (NHS Ester)	86,959.00
IDT29249	5' ATTO 633 (NHS Ester)	86,959.00
IDT29250	5' ATTO 647N (NHS Ester)	106,357.00
IDT29251	5' Cy3	53,513.00
IDT29252	5' Cy3 (NHS Ester)	157,863.00
IDT29253	5' Cy5	53,513.00
IDT29254	5' Cy5 (NHS Ester)	157,863.00
IDT29255	5' Cy5.5	86,959.00
IDT29256	5' Epoch Redmond Red	127,762.00
IDT29257	5' HEX	40,135.00
IDT29258	5' JOE (NHS Ester)	86,959.00
IDT29259	5' LightCycler 640 (NHS Ester)	166,559.00
IDT29260	5' MAX (NHS Ester)	62,878.00
IDT29261	5' Rhodamine Green-X (NHS Ester)	86,959.00
IDT29262	5' ROX (NHS Ester)	74,918.00
IDT29263	5' SUN	48,563.00
IDT29264	5' TAMRA (NHS Ester)	64,216.00
IDT29265	5' TET	40,135.00
IDT29266	5' TEX 615	62,878.00
IDT29267	5' Texas Red-X (NHS Ester)	97,661.00
IDT29268	5' TYE 563	55,520.00
IDT29269	5' TYE 665	36,121.00
IDT29270	5' TYE 705	82,276.00
IDT29271	5' Yakima Yellow	20,067.00
IDT29272	Aliquot Service	9,598.00
IDT29273	Analyte Specific Reagent	936.00
IDT29274	Analytical IE-HPLC pH 12.0	11,524.00
IDT29275	Analytical IE-HPLC pH 8.5	9,460.00
IDT29276	Analytical RP-HPLC	11,524.00
IDT29277	CCM Oligo Service	860.00
IDT29278	Chimeric DNA bases	568.00
IDT29279	Dedicated Column Purification	21,501.00
IDT29280	"DNA bases"	568.00
IDT29281	Dual HPLC Purification	47,588.00
IDT29282	Hand OD Service	7,740.00
IDT29283	Handling Fee	18,886.00
IDT29284	HPLC Purification	19,494.00
IDT29285	IE HPLC Purification	26,948.00
IDT29286	Int Black Hole Quencher 1 dT	202,681.00
IDT29287	Int TAO	41,473.00

	IDT29288	Int ZEN	41,473.00
	IDT29289	Level II Setup	26,661.00
	IDT29290	Mixed Base Handling Fee	10,492.00
	IDT29291	Na+ Salt Exchange	28,794.00
	IDT29292	Probe Degradation STNR	73,103.00
	IDT29293	QC Aliquot	9,460.00
	IDT29294	RNA bases	5,779.00
	IDT29295	RNase-Free Dual HPLC Purification	104,350.00
	IDT29296	RNase-Free HPLC Purification	40,708.00
	IDT29297	Signal to Noise Ratio	20,641.00
GMP Duplex III	IDT29298	GMP Duplex III Dedicated Column Purification	21,501.00
GMP Duplex Oligo I	IDT29299	GMP Duplex Oligo I 5' SUN	20,067.00
	IDT29300	Dedicated Column Purification	21,501.00
	IDT29301	Int C3 Spacer	11,372.00
	IDT29302	Unique Handmix Ratio Fee	232.00
GMP Duplex Oligo II	IDT29303	GMP Duplex Oligo II 5' SUN	25,017.00
	IDT29304	Unique Handmix Ratio Fee	232.00
GMP Duplex Oligo III	IDT29305	GMP Duplex Oligo III 5' ATTO 633 (NHS Ester)	91,373.00
	IDT29306	5' SUN	51,105.00
	IDT29307	Aliquot Service	860.00
	IDT29308	Dedicated Column Purification	21,501.00
	IDT29309	Unique Handmix Ratio Fee	232.00
GMP Flyer	IDT29310	GMP Flyer - Advertising	113.00
GMP Large Scale Oligo	IDT29311	GMP Large Scale Oligo 3' N152 (Disulfide)	668,913.00
	IDT29312	Mixed Base Handling Fee	10,492.00
	IDT29313	Unique Handmix Ratio Fee	224.00
GMP Mid-Scale Oligo	IDT29314	GMP Mid-Scale Oligo Level II Setup	40,593.00
	IDT29315	Mixed Base Handling Fee	9,116.00
	IDT29316	Unique Handmix Ratio Fee	232.00
GMP Oligo	IDT29317	GMP Oligo 5' Amino Modifier C12	7,090.00
	IDT29318	5' Amino Modifier C6	3,077.00
	IDT29319	5' Biotin	5,204.00
	IDT29320	5' C3 Spacer	5,204.00
	IDT29321	5' deoxyInosine	1,050.00
	IDT29322	5' deoxyUridine	1,050.00
	IDT29323	5' Phosphorylation	2,599.00
	IDT29324	5' Spacer 18	6,462.00
	IDT29325	5' Spacer 9	5,204.00
	IDT29326	"DNA bases"	67.00
	IDT29327	Int C3 Spacer	5,204.00
	IDT29328	Int deoxyInosine	1,050.00
	IDT29329	Int deoxyUridine	1,050.00
	IDT29330	Int Fluorescein dT	22,475.00
	IDT29331	Int Spacer 18	6,462.00
	IDT29332	Int Spacer 9	5,204.00
	IDT29333	Mixed Base Handling Fee	9,116.00
	IDT29334	Unique Handmix Ratio Fee	232.00
GMP Oligo I	IDT29335	GMP Oligo I 2' O-Methyl RNA bases	3,345.00
	IDT29336	3' 6-FAM	18,596.00
	IDT29337	3' Alexa Fluor 546 (NHS Ester) (v3)	91,373.00
	IDT29338	3' Amino C6 Modifier	21,191.00
	IDT29339	3' Amino Modifier	8,696.00
	IDT29340	3' Amino Modifier C7	15,010.00
	IDT29341	3' ATTO 647N (NHS Ester)	54,851.00
	IDT29342	3' Biotin	18,596.00
	IDT29343	3' Biotin-TEG	20,067.00

IDT29344	3' Black Hole Quencher 1	29,432.00
IDT29345	3' Black Hole Quencher 2	29,432.00
IDT29346	3' C3 Spacer	13,913.00
IDT29347	3' Cy3-Sp	29,432.00
IDT29348	3' Dabcyl	24,750.00
IDT29349	3' deoxyInosine	3,706.00
IDT29350	3' deoxyUridine	3,706.00
IDT29351	3' Dideoxy-C	37,192.00
IDT29352	3' Eclipse Quencher	21,405.00
IDT29353	3' Fluorescein dT	73,045.00
IDT29354	3' Hexanediol	11,104.00
IDT29355	3' Inverted dT	14,181.00
IDT29356	3' Iowa Black FQ	22,342.00
IDT29357	3' Iowa Black RQ-Sp	22,342.00
IDT29358	3' Phosphorylation	7,626.00
IDT29359	3' TAMRA (NHS Ester)-Sp	30,904.00
IDT29360	3' TAMRA-Sp	26,355.00
IDT29361	3' Thiol Modifier C3 S-S (Disulfide)	30,904.00
IDT29362	5' 5-Methyl dC	18,596.00
IDT29363	5' 6-FAM	20,067.00
IDT29364	5' 6-FAM (NHS Ester)	46,423.00
IDT29365	5' Alexa Fluor 350 (NHS Ester)	75,052.00
IDT29366	5' Alexa Fluor 488 (NHS Ester)	80,403.00
IDT29367	5' Alexa Fluor 532 (NHS Ester)	100,471.00
IDT29368	5' Alexa Fluor 546 (NHS Ester)	100,471.00
IDT29369	5' Alexa Fluor 555 (NHS Ester)	100,069.00
IDT29370	5' Alexa Fluor 594 (NHS Ester)	117,461.00
IDT29371	5' Alexa Fluor 647 (NHS Ester)	80,403.00
IDT29372	5' Alexa Fluor 750 (NHS Ester)	117,461.00
IDT29373	5' Amino Modifier C12	16,990.00
IDT29374	5' Amino Modifier C6	8,027.00
IDT29375	5' Amino Modifier C6 dT	38,663.00
IDT29376	5' ATTO 647N (NHS Ester)	54,851.00
IDT29377	5' Biotin	15,519.00
IDT29378	5' Biotin-TEG	24,750.00
IDT29379	5' Biotin-TEG (extendable)	23,546.00
IDT29380	5' C3 Spacer	13,913.00
IDT29381	5' Cy3	28,496.00
IDT29382	5' Cy5	28,496.00
IDT29383	5' Cy5.5	54,182.00
IDT29384	5' deoxyInosine	3,706.00
IDT29385	5' deoxyUridine	3,706.00
IDT29386	5' dSpacer	26,355.00
IDT29387	5' HEX	20,067.00
IDT29388	5' Iowa Black FQ	22,342.00
IDT29389	5' Iowa Black RQ	22,342.00
IDT29390	5' LightCycler 640 (NHS Ester)	117,461.00
IDT29391	5' MAX (NHS Ester)	35,586.00
IDT29392	5' Phosphorylation	6,181.00
IDT29393	5' Rhodamine Green-X (NHS Ester)	60,336.00
IDT29394	5' ROX (NHS Ester)	46,423.00
IDT29395	5' Spacer 18	15,519.00
IDT29396	5' Spacer 9	12,308.00
IDT29397	5' SUN	20,067.00
IDT29398	5' TAMRA (NHS Ester)	30,904.00
IDT29399	5' TET	20,067.00

IDT29400	5' TEX 615	35,586.00
IDT29401	5' Texas Red-X (NHS Ester)	53,379.00
IDT29402	5' Thiol Modifier C6 S-S (Disulfide)	38,663.00
IDT29403	5' TYE 563	29,700.00
IDT29404	5' TYE 665	29,700.00
IDT29405	5' TYE 705	55,654.00
IDT29406	5' Uni-Link Amino Modifier	23,278.00
IDT29407	5' Yakima Yellow	20,067.00
IDT29408	Absorbance Ratio	18,061.00
IDT29409	Affinity Plus	5,619.00
IDT29410	Aliquot Service	903.00
IDT29411	Analyte Specific Reagent	17,009.00
IDT29412	Analytical IE-HPLC pH 12.0	9,976.00
IDT29413	Analytical IE-HPLC pH 8.5	8,084.00
IDT29414	Analytical RP-HPLC	9,976.00
IDT29415	Annealing Fee	15,309.00
IDT29416	Batch Record	361,213.00
IDT29417	Biotin-free Processing	31,305.00
IDT29418	CCM Oligo	956.00
IDT29419	CCM Oligo Service	1,359.00
IDT29420	Chimeric DNA bases	468.00
IDT29421	Dedicated Column Purification	21,501.00
IDT29422	"DNA bases"	306.00
IDT29423	Dual HPLC Purification	19,265.00
IDT29424	Endotoxin Analysis	183,531.00
IDT29425	Hand OD Service	9,976.00
IDT29426	Handling Fee	18,921.00
IDT29427	HPLC Purification	11,123.00
IDT29428	IE HPLC Purification	11,926.00
IDT29429	Int 2, 6-Diaminopurine	65,018.00
IDT29430	Int 5-Methyl dC	18,596.00
IDT29431	Int Amino Modifier C6 dT	38,663.00
IDT29432	Int Biotin dT	54,182.00
IDT29433	Int C3 Spacer	13,913.00
IDT29434	Int deoxyInosine	3,706.00
IDT29435	Int deoxyUridine	3,706.00
IDT29436	Int dSpacer	26,355.00
IDT29437	Int Fluorescein dT	54,182.00
IDT29438	Int isodC	25,285.00
IDT29439	Int isodG	25,285.00
IDT29440	Int N4-Ethyl dC	133,783.00
IDT29441	Int Spacer 18	15,519.00
IDT29442	Int Spacer 9	12,308.00
IDT29443	Int TAO	27,827.00
IDT29444	Int Uni-Link Amino Modifier	41,740.00
IDT29445	Int ZEN	22,074.00
IDT29446	Level II Setup	49,710.00
IDT29447	Mixed Base Handling Fee	9,116.00
IDT29448	Na+ Salt Exchange	29,757.00
IDT29449	Phosphorothioate Bond	1,070.00
IDT29450	Probe Degradation STNR	73,103.00
IDT29451	QC Aliquot	9,116.00
IDT29452	RNA bases	1,873.00
IDT29453	RNase-Free HPLC Purification	19,838.00
IDT29454	Sephadex Desalt	2,270.00
IDT29455	Sequence Identity Test	15,997.00

	IDT29456	Signal to Noise Ratio	20,641.00
	IDT29457	TruGrade	42,830.00
	IDT29458	Unique Handmix Ratio Fee	232.00
GMP Oligo II	IDT29459	GMP Oligo II 2' O-Methyl RNA bases	5,254.00
	IDT29460	3' 6-FAM	23,278.00
	IDT29461	3' Alexa Fluor 546 (NHS Ester) (v3)	91,373.00
	IDT29462	3' Amino C6 Modifier	21,191.00
	IDT29463	3' Amino Modifier	10,836.00
	IDT29464	3' Amino Modifier C7	18,542.00
	IDT29465	3' ATTO 647N (NHS Ester)	73,045.00
	IDT29466	3' Biotin	41,740.00
	IDT29467	3' Biotin-TEG	44,817.00
	IDT29468	3' Black Hole Quencher 1	69,567.00
	IDT29469	3' Black Hole Quencher 2	69,567.00
	IDT29470	3' C3 Spacer	30,636.00
	IDT29471	3' Cy3-Sp	65,018.00
	IDT29472	3' Dabcyl	55,654.00
	IDT29473	3' deoxyInosine	6,823.00
	IDT29474	3' deoxyUridine	6,823.00
	IDT29475	3' Dideoxy-C	69,567.00
	IDT29476	3' Eclipse Quencher	48,831.00
	IDT29477	3' Hexanediol	13,913.00
	IDT29478	3' Inverted dT	16,723.00
	IDT29479	3' Iowa Black FQ	27,827.00
	IDT29480	3' Iowa Black RQ-Sp	27,827.00
	IDT29481	3' Phosphorylation	9,231.00
	IDT29482	3' TAMRA (NHS Ester)-Sp	38,663.00
	IDT29483	3' TAMRA-Sp	30,904.00
	IDT29484	3' Thiol Modifier C3 S-S (Disulfide)	30,904.00
	IDT29485	5' 5-Methyl dC	22,342.00
	IDT29486	5' 6-FAM	25,151.00
	IDT29487	5' Alexa Fluor 488 (NHS Ester)	80,403.00
	IDT29488	5' Amino Modifier C12	21,673.00
	IDT29489	5' Amino Modifier C6	9,900.00
	IDT29490	5' Amino Modifier C6 dT	46,423.00
	IDT29491	5' ATTO 532 (NHS Ester)	80,403.00
	IDT29492	5' ATTO 550 (NHS Ester)	80,403.00
	IDT29493	5' ATTO 647N (NHS Ester)	80,403.00
	IDT29494	5' ATTO 700 (NHS Ester)	85,353.00
	IDT29495	5' Biotin	18,596.00
	IDT29496	5' Biotin-TEG	30,904.00
	IDT29497	5' Biotin-TEG (extendable)	29,432.00
	IDT29498	5' C3 Spacer	16,990.00
	IDT29499	5' Cy3	35,586.00
	IDT29500	5' Cy5	35,586.00
	IDT29501	5' deoxyInosine	4,335.00
	IDT29502	5' deoxyUridine	4,335.00
	IDT29503	5' dSpacer	30,904.00
	IDT29504	5' HEX	25,151.00
	IDT29505	5' Iowa Black FQ	27,827.00
	IDT29506	5' Iowa Black RQ	27,827.00
	IDT29507	5' IRDye 700	28,094.00
	IDT29508	5' JOE (NHS Ester)	60,336.00
	IDT29509	5' Phosphorylation	7,626.00
	IDT29510	5' ROX (NHS Ester)	51,105.00
	IDT29511	5' Spacer 18	18,596.00

IDT29512	5' Spacer 9	15,519.00
IDT29513	5' SUN	25,017.00
IDT29514	5' TAMRA (NHS Ester)	37,994.00
IDT29515	5' TET	25,151.00
IDT29516	5' TEX 615	43,346.00
IDT29517	5' Texas Red-X (NHS Ester)	64,617.00
IDT29518	5' Thiol Modifier C6 S-S (Disulfide)	38,663.00
IDT29519	5' TYE 563	37,192.00
IDT29520	5' TYE 665	37,192.00
IDT29521	5' TYE 705	55,654.00
IDT29522	5' Uni-Link Amino Modifier	29,432.00
IDT29523	5' W330	5,057.00
IDT29524	5' Yakima Yellow	25,151.00
IDT29525	Absorbance Ratio	18,061.00
IDT29526	Aliquot Service	903.00
IDT29527	Analyte Specific Reagent	17,009.00
IDT29528	Analytical IE-HPLC pH 12.0	9,976.00
IDT29529	Analytical IE-HPLC pH 8.5	8,084.00
IDT29530	Analytical RP-HPLC	9,976.00
IDT29531	Annealing Fee	15,309.00
IDT29532	Batch Record	361,213.00
IDT29533	Biotin-free Processing	47,302.00
IDT29534	CCM Oligo Service	1,359.00
IDT29535	Chimeric DNA bases	361.00
IDT29536	Dedicated Column Purification	21,501.00
IDT29537	"DNA bases"	529.00
IDT29538	Dual HPLC Purification	28,897.00
IDT29539	Endotoxin Analysis	182,671.00
IDT29540	Hand OD Service	9,976.00
IDT29541	Handling Fee	18,921.00
IDT29542	HPLC Purification	18,233.00
IDT29543	IE HPLC Purification	18,577.00
IDT29544	Int 2, 6-Diaminopurine	65,018.00
IDT29545	Int 5-Methyl dC	22,342.00
IDT29546	Int Amino Modifier C6 dT	46,423.00
IDT29547	Int Biotin dT	54,182.00
IDT29548	Int C3 Spacer	16,990.00
IDT29549	Int deoxyinosine	4,335.00
IDT29550	Int deoxyUridine	4,335.00
IDT29551	Int dSpacer	30,904.00
IDT29552	Int Fluorescein dT	60,336.00
IDT29553	Int isodC	25,285.00
IDT29554	Int N4-Ethyl dC	133,783.00
IDT29555	Int Spacer 18	18,596.00
IDT29556	Int Spacer 9	15,519.00
IDT29557	Int Super G	139,669.00
IDT29558	Int TAO	12,576.00
IDT29559	Int Uni-Link Amino Modifier	29,432.00
IDT29560	Level II Setup	49,710.00
IDT29561	Mixed Base Handling Fee	9,116.00
IDT29562	Na+ Salt Exchange	29,757.00
IDT29563	Phosphorothioate Bond	1,070.00
IDT29564	Probe Degradation STNR	73,103.00
IDT29565	QC Aliquot	9,116.00
IDT29566	RNA bases	2,459.00
IDT29567	RNase-Free HPLC Purification	27,865.00

	IDT29568	Sephadex Desalt	2,270.00
	IDT29569	Sequence Identity Test	28,381.00
	IDT29570	Signal to Noise Ratio	35,949.00
	IDT29571	TruGrade	53,666.00
	IDT29572	Unique Handmix Ratio Fee	232.00
GMP Oligo III	IDT29573	GMP Oligo III 2' O-Methyl RNA bases	8,035.00
	IDT29574	3' 5-Me dC	40,536.00
	IDT29575	3' 6-FAM	48,028.00
	IDT29576	3' Alexa Fluor 546 (NHS Ester) (v3)	137,796.00
	IDT29577	3' Amino C6 Modifier	32,375.00
	IDT29578	3' Amino Modifier	15,519.00
	IDT29579	3' Amino Modifier C7	26,489.00
	IDT29580	3' ATTO 647N (NHS Ester)	101,140.00
	IDT29581	3' Biotin	35,586.00
	IDT29582	3' Biotin-TEG	32,509.00
	IDT29583	3' Black Hole Quencher 1	55,654.00
	IDT29584	3' Black Hole Quencher 2	55,654.00
	IDT29585	3' C3 Spacer	26,355.00
	IDT29586	3' Cy3-Sp	54,182.00
	IDT29587	3' Dabcyl	46,423.00
	IDT29588	3' deoxyInosine	6,823.00
	IDT29589	3' deoxyUridine	6,823.00
	IDT29590	3' Dideoxy-C	70,503.00
	IDT29591	3' Eclipse Quencher	17,659.00
	IDT29592	3' Hexanediol	26,088.00
	IDT29593	3' Inverted dT	26,088.00
	IDT29594	3' Iowa Black FQ	41,740.00
	IDT29595	3' Iowa Black RQ-Sp	41,740.00
	IDT29596	3' Phosphorylation	15,519.00
	IDT29597	3' TAMRA (NHS Ester)-Sp	60,336.00
	IDT29598	3' TAMRA-Sp	46,423.00
	IDT29599	3' Thiol Modifier C3 S-S (Disulfide)	46,423.00
	IDT29600	5' 5-Methyl dC	33,446.00
	IDT29601	5' 5-Texas Red-X (NHS Ester)	294,322.00
	IDT29602	5' 6-FAM	54,182.00
	IDT29603	5' 6-FAM (NHS Ester)	78,664.00
	IDT29604	5' Alexa Fluor 488 (NHS Ester)	109,568.00
	IDT29605	5' Alexa Fluor 532 (NHS Ester)	151,843.00
	IDT29606	5' Alexa Fluor 647 (NHS Ester)	120,538.00
	IDT29607	5' Amino Modifier C12	32,509.00
	IDT29608	5' Amino Modifier C6	16,990.00
	IDT29609	5' Amino Modifier C6 dT	69,567.00
	IDT29610	5' ATTO 532 (NHS Ester)	111,307.00
	IDT29611	5' ATTO 550 (NHS Ester)	111,307.00
	IDT29612	5' ATTO 647N (NHS Ester)	111,307.00
	IDT29613	5' ATTO 700 (NHS Ester)	128,030.00
	IDT29614	5' Biotin	35,586.00
	IDT29615	5' Biotin-TEG	40,269.00
	IDT29616	5' Biotin-TEG (extendable)	38,262.00
	IDT29617	5' C3 Spacer	26,355.00
	IDT29618	5' Cy3	55,654.00
	IDT29619	5' Cy5	55,654.00
	IDT29620	5' Cy5.5	82,945.00
	IDT29621	5' deoxyInosine	6,823.00
	IDT29622	5' deoxyUridine	6,823.00
	IDT29623	5' dSpacer	46,423.00

IDT29624	5' HEX	51,105.00
IDT29625	5' Iowa Black FQ	41,740.00
IDT29626	5' Iowa Black RQ	41,740.00
IDT29627	5' JOE (NHS Ester)	82,945.00
IDT29628	5' LightCycler 640 (NHS Ester)	176,593.00
IDT29629	5' MAX (NHS Ester)	65,018.00
IDT29630	5' PC Biotin	85,086.00
IDT29631	5' Phosphorylation	13,913.00
IDT29632	5' ROX (NHS Ester)	77,326.00
IDT29633	5' Spacer 18	27,827.00
IDT29634	5' Spacer 9	23,278.00
IDT29635	5' SUN	51,105.00
IDT29636	5' TAMRA (NHS Ester)	60,470.00
IDT29637	5' TET	51,105.00
IDT29638	5' TEX 615	65,018.00
IDT29639	5' Texas Red-X (NHS Ester)	102,076.00
IDT29640	5' Thiol Modifier C6 S-S (Disulfide)	60,336.00
IDT29641	5' TYE 563	55,654.00
IDT29642	5' TYE 665	55,654.00
IDT29643	5' TYE 705	85,086.00
IDT29644	5' Uni-Link Amino Modifier	44,817.00
IDT29645	5' W330	5,057.00
IDT29646	5' Yakima Yellow	51,105.00
IDT29647	Absorbance Ratio	18,061.00
IDT29648	Affinity Plus	9,833.00
IDT29649	Aliquot Service	903.00
IDT29650	Analyte Specific Reagent	17,009.00
IDT29651	Analytical IE-HPLC pH 12.0	9,976.00
IDT29652	Analytical IE-HPLC pH 8.5	8,084.00
IDT29653	Analytical RP-HPLC	9,976.00
IDT29654	Annealing Fee	15,309.00
IDT29655	Batch Record	361,213.00
IDT29656	Biotin-free Processing	47,302.00
IDT29657	CCM Oligo Service	1,359.00
IDT29658	Chimeric DNA bases	759.00
IDT29659	Dedicated Column Purification	21,501.00
IDT29660	"DNA bases"	1,082.00
IDT29661	Dual HPLC Purification	50,340.00
IDT29662	Endotoxin Analysis	183,531.00
IDT29663	Hand OD Service	9,976.00
IDT29664	Handling Fee	18,921.00
IDT29665	HPLC Purification	27,865.00
IDT29666	IE HPLC Purification	29,126.00
IDT29667	Int 2, 6-Diaminopurine	102,076.00
IDT29668	Int 2'-Fluoro A	15,117.00
IDT29669	Int 2'-Fluoro G	15,117.00
IDT29670	Int 5-Benzyl dU	10,596.00
IDT29671	Int 5-Methyl dC	33,446.00
IDT29672	Int 5-Naphthyl dU	63,279.00
IDT29673	Int Amino Modifier C6 dT	69,567.00
IDT29674	Int Biotin	103,013.00
IDT29675	Int Biotin dT	85,086.00
IDT29676	Int C3 Spacer	26,355.00
IDT29677	Int deoxyInosine	6,823.00
IDT29678	Int deoxyUridine	6,823.00
IDT29679	Int dSpacer	46,423.00

	IDT29680	Int Fluorescein dT	85,086.00
	IDT29681	Int isodC	50,570.00
	IDT29682	Int Naphthyl dU	10,596.00
	IDT29683	Int Spacer 18	27,827.00
	IDT29684	Int Spacer 9	23,278.00
	IDT29685	Int TAO	55,654.00
	IDT29686	Int Uni-Link Amino Modifier	44,817.00
	IDT29687	Int ZEN	41,473.00
	IDT29688	Level II Setup	49,710.00
	IDT29689	Mixed Base Handling Fee	9,116.00
	IDT29690	Na+ Salt Exchange	29,757.00
	IDT29691	Phosphorothioate Bond	1,545.00
	IDT29692	Probe Degradation STNR	131,688.00
	IDT29693	QC Aliquot	9,116.00
	IDT29694	RNA bases	5,057.00
	IDT29695	RNase-Free HPLC Purification	42,428.00
	IDT29696	Sequence Identity Test	15,997.00
	IDT29697	Signal to Noise Ratio	20,641.00
	IDT29698	TruGrade	107,332.00
	IDT29699	Unique Handmix Ratio Fee	232.00
GMP Oligo Mix	IDT29700	GMP Oligo Mix Analytical IE-HPLC pH 12.0	11,524.00
	IDT29701	Annealing Fee	11,524.00
	IDT29702	Hand OD Service	5,633.00
	IDT29703	Handling Fee	18,886.00
	IDT29704	Level II Setup	26,661.00
	IDT29705	M20 Beckman Capillary Electrophoresis	26,661.00
	IDT29706	QC Aliquot	9,460.00
	IDT29707	Unique Handmix Ratio Fee	224.00
GMP PAGE Ultramer	IDT29708	GMP PAGE Ultramer 2' O-Methyl RNA bases	3,793.00
	IDT29709	3' C3 Spacer	14,047.00
	IDT29710	3' Ribo G	9,766.00
	IDT29711	5' 5-Methyl dC	15,519.00
	IDT29712	5' Biotin	15,519.00
	IDT29713	5' deoxyInosine	3,077.00
	IDT29714	5' deoxyUridine	3,077.00
	IDT29715	5' Phosphorylation	6,328.00
	IDT29716	Analytical RP-HPLC	9,976.00
	IDT29717	"DNA bases"	253.00
	IDT29718	Int 5-Methyl dC	15,519.00
	IDT29719	Int C3 Spacer	14,047.00
	IDT29720	Int deoxyInosine	3,077.00
	IDT29721	Int deoxyUridine	3,077.00
	IDT29722	Int Spacer 18	15,519.00
	IDT29723	Level II Setup	40,593.00
	IDT29724	Mixed Base Handling Fee	9,116.00
	IDT29725	PAGE Purification	24,081.00
	IDT29726	Phosphorothioate Bond	886.00
	IDT29727	Unique Handmix Ratio Fee	232.00
GMP Plate Mini Oligo	IDT29728	GMP Plate Mini Oligo ESI - Mixed Bases	8,084.00
	IDT29729	Unique Handmix Ratio Fee	232.00
GMP Plate Oligo I	IDT29730	GMP Plate Oligo I 5' SUN	20,067.00
	IDT29731	ESI - Mixed Bases	8,084.00
	IDT29732	Unique Handmix Ratio Fee	232.00
GMP Plate Oligo II	IDT29733	GMP Plate Oligo II 5' SUN	25,017.00
	IDT29734	ESI - Mixed Bases	8,084.00
	IDT29735	Unique Handmix Ratio Fee	232.00

GMP Plate Oligo III	IDT29736	GMP Plate Oligo III 5' SUN	51,105.00
	IDT29737	ESI - Mixed Bases	8,084.00
	IDT29738	Unique Handmix Ratio Fee	232.00
GMP Product Card (8 x 5 inch)	IDT29739	GMP Product Card (8 x 5 inch) - Advertising	59.00
GMP Ultramer I	IDT29740	GMP Ultramer I 2' O-Methyl RNA bases	2,459.00
	IDT29741	3' Amino Modifier	7,157.00
	IDT29742	3' C3 Spacer	11,372.00
	IDT29743	5' 5-Methyl dC	12,576.00
	IDT29744	5' Amino Modifier C12	13,913.00
	IDT29745	5' Amino Modifier C6	6,689.00
	IDT29746	5' Biotin	12,576.00
	IDT29747	5' deoxyInosine	2,528.00
	IDT29748	5' deoxyUridine	2,528.00
	IDT29749	5' Phosphorylation	6,328.00
	IDT29750	"DNA bases"	253.00
	IDT29751	Int 5-Methyl dC	12,576.00
	IDT29752	Int deoxyInosine	2,528.00
	IDT29753	Int deoxyUridine	2,528.00
	IDT29754	Int Spacer 18	12,576.00
	IDT29755	Level II Setup	40,593.00
	IDT29756	Mixed Base Handling Fee	9,116.00
	IDT29757	Phosphorothioate Bond	886.00
	IDT29758	TruGrade	13,588.00
	IDT29759	Unique Handmix Ratio Fee	232.00
GMP Ultramer II	IDT29760	GMP Ultramer II 2' O-Methyl RNA bases	3,793.00
	IDT29761	3' Amino Modifier	8,830.00
	IDT29762	3' C3 Spacer	14,047.00
	IDT29763	3' Ribo G	9,766.00
	IDT29764	5' 5-Methyl dC	15,519.00
	IDT29765	5' Amino Modifier C12	18,328.00
	IDT29766	5' Amino Modifier C6	8,161.00
	IDT29767	5' Biotin	15,519.00
	IDT29768	5' deoxyInosine	3,077.00
	IDT29769	5' deoxyUridine	3,077.00
	IDT29770	5' Phosphorylation	6,328.00
	IDT29771	Analytical RP-HPLC	9,976.00
	IDT29772	"DNA bases"	404.00
	IDT29773	Int 5-Methyl dC	15,519.00
	IDT29774	Int deoxyInosine	3,077.00
	IDT29775	Int deoxyUridine	3,077.00
	IDT29776	Int Spacer 18	15,519.00
	IDT29777	Level II Setup	40,593.00
	IDT29778	Mixed Base Handling Fee	9,116.00
	IDT29779	Phosphorothioate Bond	886.00
	IDT29780	TruGrade	42,486.00
	IDT29781	Unique Handmix Ratio Fee	232.00
GPCR T1 H96/4ti-0770/c	IDT29782	GPCR T1 H96/4ti-0770/c	9,451.00
GPCR T1 H96/4ti-0910/C	IDT29783	GPCR T1 H96/4ti-0910/C	9,451.00
GPCR T1 H96/4ti-0951	IDT29784	GPCR T1 H96/4ti-0951	9,451.00
GPCR T1 H96/AB1900	IDT29785	GPCR T1 H96/AB1900	9,451.00
GPCR T1 H96/HSL-9901	IDT29786	GPCR T1 H96/HSL-9901	9,451.00
GPCR T1 H96/HSP-9955	IDT29787	GPCR T1 H96/HSP-9955	9,451.00
GPCR T1 H96/HSR-9905	IDT29788	GPCR T1 H96/HSR-9905	9,451.00
GPCR T1 H96/HSS-9901	IDT29789	GPCR T1 H96/HSS-9901	9,451.00
GPCR T1 M384/HSR-4801	IDT29790	GPCR T1 M384/HSR-4801	23,865.00
GPCR T1 M384/HSR-4805	IDT29791	GPCR T1 M384/HSR-4805	23,865.00

GPCR T1 M96/4ti-0770/c	IDT29792	GPCR T1 M96/4ti-0770/c	9,451.00
GPCR T1 M96/4ti-0910/C	IDT29793	GPCR T1 M96/4ti-0910/C	9,451.00
GPCR T1 M96/HSL-9901	IDT29794	GPCR T1 M96/HSL-9901	9,451.00
GPCR T1 M96/HSP-9955	IDT29795	GPCR T1 M96/HSP-9955	9,451.00
GPCR T1 M96/HSR-9905	IDT29796	GPCR T1 M96/HSR-9905	9,451.00
GPCR T1 M96/HSS-9901	IDT29797	GPCR T1 M96/HSS-9901	9,451.00
GPCR T1 R96/4ti-0770/c	IDT29798	GPCR T1 R96/4ti-0770/c	9,451.00
GPCR T1 R96/4ti-0910/C	IDT29799	GPCR T1 R96/4ti-0910/C	9,451.00
GPCR T1 R96/HSL-9901	IDT29800	GPCR T1 R96/HSL-9901	9,451.00
GPCR T1 R96/HSP-9955	IDT29801	GPCR T1 R96/HSP-9955	9,451.00
GPCR T1 R96/HSR-9905	IDT29802	GPCR T1 R96/HSR-9905	9,451.00
GPCR T1 R96/HSS-9901	IDT29803	GPCR T1 R96/HSS-9901	9,451.00
GPCR T1-T4 H384/HSR-4801	IDT29804	GPCR T1-T4 H384/HSR-4801	23,865.00
GPCR T1-T4 H384/HSR-4805	IDT29805	GPCR T1-T4 H384/HSR-4805	23,865.00
GPCR T1-T4 M384/HSR-4801	IDT29806	GPCR T1-T4 M384/HSR-4801	23,865.00
GPCR T1-T4 M384/HSR-4805	IDT29807	GPCR T1-T4 M384/HSR-4805	23,865.00
GPCR T2 H96/4ti-0770/c	IDT29808	GPCR T2 H96/4ti-0770/c	9,451.00
GPCR T2 H96/4ti-0910/C	IDT29809	GPCR T2 H96/4ti-0910/C	9,451.00
GPCR T2 H96/4ti-0951	IDT29810	GPCR T2 H96/4ti-0951	9,451.00
GPCR T2 H96/AB1900	IDT29811	GPCR T2 H96/AB1900	9,451.00
GPCR T2 H96/HSL-9901	IDT29812	GPCR T2 H96/HSL-9901	9,451.00
GPCR T2 H96/HSP-9955	IDT29813	GPCR T2 H96/HSP-9955	9,451.00
GPCR T2 H96/HSR-9905	IDT29814	GPCR T2 H96/HSR-9905	9,451.00
GPCR T2 H96/HSS-9901	IDT29815	GPCR T2 H96/HSS-9901	9,451.00
GPCR T2 M96/4ti-0770/c	IDT29816	GPCR T2 M96/4ti-0770/c	9,451.00
GPCR T2 M96/4ti-0910/C	IDT29817	GPCR T2 M96/4ti-0910/C	9,451.00
GPCR T2 M96/HSL-9901	IDT29818	GPCR T2 M96/HSL-9901	9,451.00
GPCR T2 M96/HSP-9955	IDT29819	GPCR T2 M96/HSP-9955	9,451.00
GPCR T2 M96/HSR-9905	IDT29820	GPCR T2 M96/HSR-9905	9,451.00
GPCR T2 M96/HSS-9901	IDT29821	GPCR T2 M96/HSS-9901	9,451.00
GPCR T2 R96/4ti-0770/c	IDT29822	GPCR T2 R96/4ti-0770/c	9,451.00
GPCR T2 R96/4ti-0910/C	IDT29823	GPCR T2 R96/4ti-0910/C	9,451.00
GPCR T2 R96/HSL-9901	IDT29824	GPCR T2 R96/HSL-9901	9,451.00
GPCR T2 R96/HSP-9955	IDT29825	GPCR T2 R96/HSP-9955	9,451.00
GPCR T2 R96/HSR-9905	IDT29826	GPCR T2 R96/HSR-9905	9,451.00
GPCR T2 R96/HSS-9901	IDT29827	GPCR T2 R96/HSS-9901	9,451.00
GPCR T3 H96/4ti-0770/c	IDT29828	GPCR T3 H96/4ti-0770/c	9,451.00
GPCR T3 H96/4ti-0910/C	IDT29829	GPCR T3 H96/4ti-0910/C	9,451.00
GPCR T3 H96/4ti-0951	IDT29830	GPCR T3 H96/4ti-0951	9,451.00
GPCR T3 H96/AB1900	IDT29831	GPCR T3 H96/AB1900	9,451.00
GPCR T3 H96/HSL-9901	IDT29832	GPCR T3 H96/HSL-9901	9,451.00
GPCR T3 H96/HSP-9955	IDT29833	GPCR T3 H96/HSP-9955	9,451.00
GPCR T3 H96/HSR-9905	IDT29834	GPCR T3 H96/HSR-9905	9,451.00
GPCR T3 H96/HSS-9901	IDT29835	GPCR T3 H96/HSS-9901	9,451.00
GPCR T3 M96/4ti-0770/c	IDT29836	GPCR T3 M96/4ti-0770/c	9,451.00
GPCR T3 M96/4ti-0910/C	IDT29837	GPCR T3 M96/4ti-0910/C	9,451.00
GPCR T3 M96/HSL-9901	IDT29838	GPCR T3 M96/HSL-9901	9,451.00
GPCR T3 M96/HSP-9955	IDT29839	GPCR T3 M96/HSP-9955	9,451.00
GPCR T3 M96/HSR-9905	IDT29840	GPCR T3 M96/HSR-9905	9,451.00
GPCR T3 M96/HSS-9901	IDT29841	GPCR T3 M96/HSS-9901	9,451.00
GPCR T3 R96/4ti-0770/c	IDT29842	GPCR T3 R96/4ti-0770/c	9,451.00
GPCR T3 R96/4ti-0910/C	IDT29843	GPCR T3 R96/4ti-0910/C	9,451.00
GPCR T3 R96/HSL-9901	IDT29844	GPCR T3 R96/HSL-9901	9,451.00
GPCR T3 R96/HSP-9955	IDT29845	GPCR T3 R96/HSP-9955	9,451.00
GPCR T3 R96/HSR-9905	IDT29846	GPCR T3 R96/HSR-9905	9,451.00
GPCR T3 R96/HSS-9901	IDT29847	GPCR T3 R96/HSS-9901	9,451.00

GPCR T4 H96/4ti-0770/c	IDT29848	GPCR T4 H96/4ti-0770/c	9,451.00
GPCR T4 H96/4ti-0910/C	IDT29849	GPCR T4 H96/4ti-0910/C	9,451.00
GPCR T4 H96/4ti-0951	IDT29850	GPCR T4 H96/4ti-0951	9,451.00
GPCR T4 H96/AB1900	IDT29851	GPCR T4 H96/AB1900	9,451.00
GPCR T4 H96/HSL-9901	IDT29852	GPCR T4 H96/HSL-9901	9,451.00
GPCR T4 H96/HSP-9955	IDT29853	GPCR T4 H96/HSP-9955	9,451.00
GPCR T4 H96/HSR-9905	IDT29854	GPCR T4 H96/HSR-9905	9,451.00
GPCR T4 H96/HSS-9901	IDT29855	GPCR T4 H96/HSS-9901	9,451.00
GPCR T4 M96/4ti-0770/c	IDT29856	GPCR T4 M96/4ti-0770/c	9,451.00
GPCR T4 M96/4ti-0910/C	IDT29857	GPCR T4 M96/4ti-0910/C	9,451.00
GPCR T4 M96/HSL-9901	IDT29858	GPCR T4 M96/HSL-9901	9,451.00
GPCR T4 M96/HSP-9955	IDT29859	GPCR T4 M96/HSP-9955	9,451.00
GPCR T4 M96/HSR-9905	IDT29860	GPCR T4 M96/HSR-9905	9,451.00
GPCR T4 M96/HSS-9901	IDT29861	GPCR T4 M96/HSS-9901	9,451.00
GPCRS CMN T1-4 H384/HSR-4801	IDT29862	GPCRS CMN T1-4 H384/HSR-4801	23,865.00
GPCRS CMN T1-4 M384/HSR-4801	IDT29863	GPCRS CMN T1-4 M384/HSR-4801	23,865.00
GPCRS CMN T3 H96/HSR-9905	IDT29864	GPCRS CMN T3 H96/HSR-9905	7,538.00
GPCRs in platelet aggreg H384/HSR-4801	IDT29865	GPCRs in platelet aggreg H384/HSR-4801	23,865.00
GPCRs in platelet aggreg H384/HSR-4805	IDT29866	GPCRs in platelet aggreg H384/HSR-4805	23,865.00
GPCRs in platelet aggreg H96/4ti-0770/c	IDT29867	GPCRs in platelet aggreg H96/4ti-0770/c	9,451.00
GPCRs in platelet aggreg H96/4ti-0910/C	IDT29868	GPCRs in platelet aggreg H96/4ti-0910/C	9,451.00
GPCRs in platelet aggreg H96/HSL-9901	IDT29869	GPCRs in platelet aggreg H96/HSL-9901	9,451.00
GPCRs in platelet aggreg H96/HSP-9955	IDT29870	GPCRs in platelet aggreg H96/HSP-9955	9,451.00
GPCRs in platelet aggreg H96/HSR-9905	IDT29871	GPCRs in platelet aggreg H96/HSR-9905	9,451.00
GPCRs in platelet aggreg H96/HSS-9901	IDT29872	GPCRs in platelet aggreg H96/HSS-9901	9,451.00
GPCRs in platelet aggreg M384/HSR-4801	IDT29873	GPCRs in platelet aggreg M384/HSR-4801	23,865.00
GPCRs in platelet aggreg M384/HSR-4805	IDT29874	GPCRs in platelet aggreg M384/HSR-4805	23,865.00
GPCRs in platelet aggreg M96/4ti-0770/c	IDT29875	GPCRs in platelet aggreg M96/4ti-0770/c	9,451.00
GPCRs in platelet aggreg M96/4ti-0910/C	IDT29876	GPCRs in platelet aggreg M96/4ti-0910/C	9,451.00
GPCRs in platelet aggreg M96/HSL-9901	IDT29877	GPCRs in platelet aggreg M96/HSL-9901	9,451.00
GPCRs in platelet aggreg M96/HSP-9955	IDT29878	GPCRs in platelet aggreg M96/HSP-9955	9,451.00
GPCRs in platelet aggreg M96/HSR-9905	IDT29879	GPCRs in platelet aggreg M96/HSR-9905	9,451.00
GPCRs in platelet aggreg M96/HSS-9901	IDT29880	GPCRs in platelet aggreg M96/HSS-9901	9,451.00
G-PROTEIN A-12 SIGNALING H384/HSR-	IDT29881	G-PROTEIN A-12 SIGNALING H384/HSR-4801	23,865.00
G-PROTEIN A-12 SIGNALING H384/HSR-	IDT29882	G-PROTEIN A-12 SIGNALING H384/HSR-4805	23,865.00
G-PROTEIN A-12 SIGNALING H96/4ti-0770/c	IDT29883	G-PROTEIN A-12 SIGNALING H96/4ti-0770/c	9,451.00
G-PROTEIN A-12 SIGNALING H96/4ti-	IDT29884	G-PROTEIN A-12 SIGNALING H96/4ti-0910/C	9,451.00
G-PROTEIN A-12 SIGNALING H96/4ti-0951	IDT29885	G-PROTEIN A-12 SIGNALING H96/4ti-0951	9,451.00
G-PROTEIN A-12 SIGNALING H96/AB1900	IDT29886	G-PROTEIN A-12 SIGNALING H96/AB1900	9,451.00
G-PROTEIN A-12 SIGNALING H96/HSL-9901	IDT29887	G-PROTEIN A-12 SIGNALING H96/HSL-9901	9,451.00
G-PROTEIN A-12 SIGNALING H96/HSP-9955	IDT29888	G-PROTEIN A-12 SIGNALING H96/HSP-9955	9,451.00
G-PROTEIN A-12 SIGNALING H96/HSR-9905	IDT29889	G-PROTEIN A-12 SIGNALING H96/HSR-9905	9,451.00
G-PROTEIN A-12 SIGNALING H96/HSS-9901	IDT29890	G-PROTEIN A-12 SIGNALING H96/HSS-9901	9,451.00
G-PROTEIN A-12 SIGNALING M384/HSR-	IDT29891	G-PROTEIN A-12 SIGNALING M384/HSR-4801	23,865.00
G-PROTEIN A-12 SIGNALING M384/HSR-	IDT29892	G-PROTEIN A-12 SIGNALING M384/HSR-4805	23,865.00
G-PROTEIN A-12 SIGNALING M96/4ti-	IDT29893	G-PROTEIN A-12 SIGNALING M96/4ti-0770/c	9,451.00
G-PROTEIN A-12 SIGNALING M96/4ti-	IDT29894	G-PROTEIN A-12 SIGNALING M96/4ti-0910/C	9,451.00
G-PROTEIN A-12 SIGNALING M96/HSL-9901	IDT29895	G-PROTEIN A-12 SIGNALING M96/HSL-9901	9,451.00
G-PROTEIN A-12 SIGNALING M96/HSP-9955	IDT29896	G-PROTEIN A-12 SIGNALING M96/HSP-9955	9,451.00
G-PROTEIN A-12 SIGNALING M96/HSR-9905	IDT29897	G-PROTEIN A-12 SIGNALING M96/HSR-9905	9,451.00
G-PROTEIN A-12 SIGNALING M96/HSS-9901	IDT29898	G-PROTEIN A-12 SIGNALING M96/HSS-9901	9,451.00
G-PROTEIN ALPHA-I SIGNAL H384/HSR-	IDT29899	G-PROTEIN ALPHA-I SIGNAL H384/HSR-4801	23,865.00
G-PROTEIN ALPHA-I SIGNAL H384/HSR-	IDT29900	G-PROTEIN ALPHA-I SIGNAL H384/HSR-4805	23,865.00
G-PROTEIN ALPHA-I SIGNAL H96/4ti-0770/c	IDT29901	G-PROTEIN ALPHA-I SIGNAL H96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/4ti-0910/C	IDT29902	G-PROTEIN ALPHA-I SIGNAL H96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/4ti-0951	IDT29903	G-PROTEIN ALPHA-I SIGNAL H96/4ti-0951	9,451.00

G-PROTEIN ALPHA-I SIGNAL H96/AB1900	IDT29904	G-PROTEIN ALPHA-I SIGNAL H96/AB1900	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/HSL-9901	IDT29905	G-PROTEIN ALPHA-I SIGNAL H96/HSL-9901	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/HSP-9955	IDT29906	G-PROTEIN ALPHA-I SIGNAL H96/HSP-9955	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/HSR-9905	IDT29907	G-PROTEIN ALPHA-I SIGNAL H96/HSR-9905	9,451.00
G-PROTEIN ALPHA-I SIGNAL H96/HSS-9901	IDT29908	G-PROTEIN ALPHA-I SIGNAL H96/HSS-9901	9,451.00
G-PROTEIN ALPHA-I SIGNAL M384/HSR-	IDT29909	G-PROTEIN ALPHA-I SIGNAL M384/HSR-4801	23,865.00
G-PROTEIN ALPHA-I SIGNAL M384/HSR-	IDT29910	G-PROTEIN ALPHA-I SIGNAL M384/HSR-4805	23,865.00
G-PROTEIN ALPHA-I SIGNAL M96/4ti-	IDT29911	G-PROTEIN ALPHA-I SIGNAL M96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-I SIGNAL M96/4ti-	IDT29912	G-PROTEIN ALPHA-I SIGNAL M96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-I SIGNAL M96/HSL-9901	IDT29913	G-PROTEIN ALPHA-I SIGNAL M96/HSL-9901	9,451.00
G-PROTEIN ALPHA-I SIGNAL M96/HSP-9955	IDT29914	G-PROTEIN ALPHA-I SIGNAL M96/HSP-9955	9,451.00
G-PROTEIN ALPHA-I SIGNAL M96/HSR-9905	IDT29915	G-PROTEIN ALPHA-I SIGNAL M96/HSR-9905	9,451.00
G-PROTEIN ALPHA-I SIGNAL M96/HSS-9901	IDT29916	G-PROTEIN ALPHA-I SIGNAL M96/HSS-9901	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H384/HSR-	IDT29917	G-PROTEIN ALPHA-Q SIGNAL H384/HSR-4801	23,865.00
G-PROTEIN ALPHA-Q SIGNAL H384/HSR-	IDT29918	G-PROTEIN ALPHA-Q SIGNAL H384/HSR-4805	23,865.00
G-PROTEIN ALPHA-Q SIGNAL H96/4ti-	IDT29919	G-PROTEIN ALPHA-Q SIGNAL H96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/4ti-	IDT29920	G-PROTEIN ALPHA-Q SIGNAL H96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/4ti-0951	IDT29921	G-PROTEIN ALPHA-Q SIGNAL H96/4ti-0951	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/AB1900	IDT29922	G-PROTEIN ALPHA-Q SIGNAL H96/AB1900	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/HSL-9901	IDT29923	G-PROTEIN ALPHA-Q SIGNAL H96/HSL-9901	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/HSP-	IDT29924	G-PROTEIN ALPHA-Q SIGNAL H96/HSP-9955	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/HSR-	IDT29925	G-PROTEIN ALPHA-Q SIGNAL H96/HSR-9905	9,451.00
G-PROTEIN ALPHA-Q SIGNAL H96/HSS-9901	IDT29926	G-PROTEIN ALPHA-Q SIGNAL H96/HSS-9901	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M384/HSR-	IDT29927	G-PROTEIN ALPHA-Q SIGNAL M384/HSR-4801	23,865.00
G-PROTEIN ALPHA-Q SIGNAL M384/HSR-	IDT29928	G-PROTEIN ALPHA-Q SIGNAL M384/HSR-4805	23,865.00
G-PROTEIN ALPHA-Q SIGNAL M96/4ti-	IDT29929	G-PROTEIN ALPHA-Q SIGNAL M96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M96/4ti-	IDT29930	G-PROTEIN ALPHA-Q SIGNAL M96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M96/HSL-	IDT29931	G-PROTEIN ALPHA-Q SIGNAL M96/HSL-9901	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M96/HSP-	IDT29932	G-PROTEIN ALPHA-Q SIGNAL M96/HSP-9955	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M96/HSR-	IDT29933	G-PROTEIN ALPHA-Q SIGNAL M96/HSR-9905	9,451.00
G-PROTEIN ALPHA-Q SIGNAL M96/HSS-	IDT29934	G-PROTEIN ALPHA-Q SIGNAL M96/HSS-9901	9,451.00
G-PROTEIN ALPHA-S SIGNAL H384/HSR-	IDT29935	G-PROTEIN ALPHA-S SIGNAL H384/HSR-4801	23,865.00
G-PROTEIN ALPHA-S SIGNAL H384/HSR-	IDT29936	G-PROTEIN ALPHA-S SIGNAL H384/HSR-4805	23,865.00
G-PROTEIN ALPHA-S SIGNAL H96/4ti-	IDT29937	G-PROTEIN ALPHA-S SIGNAL H96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/4ti-	IDT29938	G-PROTEIN ALPHA-S SIGNAL H96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/4ti-0951	IDT29939	G-PROTEIN ALPHA-S SIGNAL H96/4ti-0951	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/AB1900	IDT29940	G-PROTEIN ALPHA-S SIGNAL H96/AB1900	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/HSL-9901	IDT29941	G-PROTEIN ALPHA-S SIGNAL H96/HSL-9901	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/HSP-9955	IDT29942	G-PROTEIN ALPHA-S SIGNAL H96/HSP-9955	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/HSR-9905	IDT29943	G-PROTEIN ALPHA-S SIGNAL H96/HSR-9905	9,451.00
G-PROTEIN ALPHA-S SIGNAL H96/HSS-9901	IDT29944	G-PROTEIN ALPHA-S SIGNAL H96/HSS-9901	9,451.00
G-PROTEIN ALPHA-S SIGNAL M384/HSR-	IDT29945	G-PROTEIN ALPHA-S SIGNAL M384/HSR-4801	23,865.00
G-PROTEIN ALPHA-S SIGNAL M384/HSR-	IDT29946	G-PROTEIN ALPHA-S SIGNAL M384/HSR-4805	23,865.00
G-PROTEIN ALPHA-S SIGNAL M96/4ti-	IDT29947	G-PROTEIN ALPHA-S SIGNAL M96/4ti-0770/c	9,451.00
G-PROTEIN ALPHA-S SIGNAL M96/4ti-	IDT29948	G-PROTEIN ALPHA-S SIGNAL M96/4ti-0910/C	9,451.00
G-PROTEIN ALPHA-S SIGNAL M96/HSL-9901	IDT29949	G-PROTEIN ALPHA-S SIGNAL M96/HSL-9901	9,451.00
G-PROTEIN ALPHA-S SIGNAL M96/HSP-	IDT29950	G-PROTEIN ALPHA-S SIGNAL M96/HSP-9955	9,451.00
G-PROTEIN ALPHA-S SIGNAL M96/HSR-	IDT29951	G-PROTEIN ALPHA-S SIGNAL M96/HSR-9905	9,451.00
G-PROTEIN ALPHA-S SIGNAL M96/HSS-9901	IDT29952	G-PROTEIN ALPHA-S SIGNAL M96/HSS-9901	9,451.00
G-PROTEIN BETA GAMMA SIG H384/HSR-	IDT29953	G-PROTEIN BETA GAMMA SIG H384/HSR-4801	23,865.00
G-PROTEIN BETA GAMMA SIG H384/HSR-	IDT29954	G-PROTEIN BETA GAMMA SIG H384/HSR-4805	23,865.00
G-PROTEIN BETA GAMMA SIG H96/4ti-	IDT29955	G-PROTEIN BETA GAMMA SIG H96/4ti-0770/c	9,451.00
G-PROTEIN BETA GAMMA SIG H96/4ti-	IDT29956	G-PROTEIN BETA GAMMA SIG H96/4ti-0910/C	9,451.00
G-PROTEIN BETA GAMMA SIG H96/4ti-0951	IDT29957	G-PROTEIN BETA GAMMA SIG H96/4ti-0951	9,451.00
G-PROTEIN BETA GAMMA SIG H96/AB1900	IDT29958	G-PROTEIN BETA GAMMA SIG H96/AB1900	9,451.00
G-PROTEIN BETA GAMMA SIG H96/HSL-	IDT29959	G-PROTEIN BETA GAMMA SIG H96/HSL-9901	9,451.00

G-PROTEIN BETA GAMMA SIG H96/HSP-	IDT29960	G-PROTEIN BETA GAMMA SIG H96/HSP-9955	9,451.00
G-PROTEIN BETA GAMMA SIG H96/HSR-	IDT29961	G-PROTEIN BETA GAMMA SIG H96/HSR-9905	9,451.00
G-PROTEIN BETA GAMMA SIG H96/HSS-	IDT29962	G-PROTEIN BETA GAMMA SIG H96/HSS-9901	9,451.00
G-PROTEIN BETA GAMMA SIG M384/HSR-	IDT29963	G-PROTEIN BETA GAMMA SIG M384/HSR-4801	23,865.00
G-PROTEIN BETA GAMMA SIG M384/HSR-	IDT29964	G-PROTEIN BETA GAMMA SIG M384/HSR-4805	23,865.00
G-PROTEIN BETA GAMMA SIG M96/4ti-	IDT29965	G-PROTEIN BETA GAMMA SIG M96/4ti-0770/c	9,451.00
G-PROTEIN BETA GAMMA SIG M96/4ti-	IDT29966	G-PROTEIN BETA GAMMA SIG M96/4ti-0910/C	9,451.00
G-PROTEIN BETA GAMMA SIG M96/HSL-	IDT29967	G-PROTEIN BETA GAMMA SIG M96/HSL-9901	9,451.00
G-PROTEIN BETA GAMMA SIG M96/HSP-	IDT29968	G-PROTEIN BETA GAMMA SIG M96/HSP-9955	9,451.00
G-PROTEIN BETA GAMMA SIG M96/HSR-	IDT29969	G-PROTEIN BETA GAMMA SIG M96/HSR-9905	9,451.00
G-PROTEIN BETA GAMMA SIG M96/HSS-	IDT29970	G-PROTEIN BETA GAMMA SIG M96/HSS-9901	9,451.00
GROWTH FACTORS T1 H96/4ti-0770/c	IDT29971	GROWTH FACTORS T1 H96/4ti-0770/c	9,451.00
GROWTH FACTORS T1 H96/4ti-0910/C	IDT29972	GROWTH FACTORS T1 H96/4ti-0910/C	9,451.00
GROWTH FACTORS T1 H96/4ti-0951	IDT29973	GROWTH FACTORS T1 H96/4ti-0951	9,451.00
GROWTH FACTORS T1 H96/AB1900	IDT29974	GROWTH FACTORS T1 H96/AB1900	9,451.00
GROWTH FACTORS T1 H96/HSL-9901	IDT29975	GROWTH FACTORS T1 H96/HSL-9901	9,451.00
GROWTH FACTORS T1 H96/HSP-9955	IDT29976	GROWTH FACTORS T1 H96/HSP-9955	9,451.00
GROWTH FACTORS T1 H96/HSR-9905	IDT29977	GROWTH FACTORS T1 H96/HSR-9905	9,451.00
GROWTH FACTORS T1 H96/HSS-9901	IDT29978	GROWTH FACTORS T1 H96/HSS-9901	9,451.00
GROWTH FACTORS T1 M384/HSR-4801	IDT29979	GROWTH FACTORS T1 M384/HSR-4801	23,865.00
GROWTH FACTORS T1 M384/HSR-4805	IDT29980	GROWTH FACTORS T1 M384/HSR-4805	23,865.00
GROWTH FACTORS T1 M96/4ti-0770/c	IDT29981	GROWTH FACTORS T1 M96/4ti-0770/c	9,451.00
GROWTH FACTORS T1 M96/4ti-0910/C	IDT29982	GROWTH FACTORS T1 M96/4ti-0910/C	9,451.00
GROWTH FACTORS T1 M96/HSL-9901	IDT29983	GROWTH FACTORS T1 M96/HSL-9901	9,451.00
GROWTH FACTORS T1 M96/HSP-9955	IDT29984	GROWTH FACTORS T1 M96/HSP-9955	9,451.00
GROWTH FACTORS T1 M96/HSR-9905	IDT29985	GROWTH FACTORS T1 M96/HSR-9905	9,451.00
GROWTH FACTORS T1 M96/HSS-9901	IDT29986	GROWTH FACTORS T1 M96/HSS-9901	9,451.00
GROWTH FACTORS T1-T4 H384/HSR-4801	IDT29987	GROWTH FACTORS T1-T4 H384/HSR-4801	23,865.00
GROWTH FACTORS T1-T4 H384/HSR-4805	IDT29988	GROWTH FACTORS T1-T4 H384/HSR-4805	23,865.00
GROWTH FACTORS T1-T4 M384/HSR-4801	IDT29989	GROWTH FACTORS T1-T4 M384/HSR-4801	23,865.00
GROWTH FACTORS T1-T4 M384/HSR-4805	IDT29990	GROWTH FACTORS T1-T4 M384/HSR-4805	23,865.00
GROWTH FACTORS T2 H96/4ti-0770/c	IDT29991	GROWTH FACTORS T2 H96/4ti-0770/c	9,451.00
GROWTH FACTORS T2 H96/4ti-0910/C	IDT29992	GROWTH FACTORS T2 H96/4ti-0910/C	9,451.00
GROWTH FACTORS T2 H96/4ti-0951	IDT29993	GROWTH FACTORS T2 H96/4ti-0951	9,451.00
GROWTH FACTORS T2 H96/AB1900	IDT29994	GROWTH FACTORS T2 H96/AB1900	9,451.00
GROWTH FACTORS T2 H96/HSL-9901	IDT29995	GROWTH FACTORS T2 H96/HSL-9901	9,451.00
GROWTH FACTORS T2 H96/HSP-9955	IDT29996	GROWTH FACTORS T2 H96/HSP-9955	9,451.00
GROWTH FACTORS T2 H96/HSR-9905	IDT29997	GROWTH FACTORS T2 H96/HSR-9905	9,451.00
GROWTH FACTORS T2 H96/HSS-9901	IDT29998	GROWTH FACTORS T2 H96/HSS-9901	9,451.00
GROWTH FACTORS T2 M96/4ti-0770/c	IDT29999	GROWTH FACTORS T2 M96/4ti-0770/c	9,451.00
GROWTH FACTORS T2 M96/4ti-0910/C	IDT30000	GROWTH FACTORS T2 M96/4ti-0910/C	9,451.00
GROWTH FACTORS T2 M96/HSL-9901	IDT30001	GROWTH FACTORS T2 M96/HSL-9901	9,451.00
GROWTH FACTORS T2 M96/HSP-9955	IDT30002	GROWTH FACTORS T2 M96/HSP-9955	9,451.00
GROWTH FACTORS T2 M96/HSR-9905	IDT30003	GROWTH FACTORS T2 M96/HSR-9905	9,451.00
GROWTH FACTORS T2 M96/HSS-9901	IDT30004	GROWTH FACTORS T2 M96/HSS-9901	9,451.00
GROWTH FACTORS T3 H96/4ti-0770/c	IDT30005	GROWTH FACTORS T3 H96/4ti-0770/c	9,451.00
GROWTH FACTORS T3 H96/4ti-0910/C	IDT30006	GROWTH FACTORS T3 H96/4ti-0910/C	9,451.00
GROWTH FACTORS T3 H96/4ti-0951	IDT30007	GROWTH FACTORS T3 H96/4ti-0951	9,451.00
GROWTH FACTORS T3 H96/AB1900	IDT30008	GROWTH FACTORS T3 H96/AB1900	9,451.00
GROWTH FACTORS T3 H96/HSL-9901	IDT30009	GROWTH FACTORS T3 H96/HSL-9901	9,451.00
GROWTH FACTORS T3 H96/HSP-9955	IDT30010	GROWTH FACTORS T3 H96/HSP-9955	9,451.00
GROWTH FACTORS T3 H96/HSR-9905	IDT30011	GROWTH FACTORS T3 H96/HSR-9905	9,451.00
GROWTH FACTORS T3 H96/HSS-9901	IDT30012	GROWTH FACTORS T3 H96/HSS-9901	9,451.00
GROWTH FACTORS T3 M96/4ti-0770/c	IDT30013	GROWTH FACTORS T3 M96/4ti-0770/c	9,451.00
GROWTH FACTORS T3 M96/4ti-0910/C	IDT30014	GROWTH FACTORS T3 M96/4ti-0910/C	9,451.00
GROWTH FACTORS T3 M96/HSL-9901	IDT30015	GROWTH FACTORS T3 M96/HSL-9901	9,451.00

GROWTH FACTORS T3 M96/HSP-9955	IDT30016	GROWTH FACTORS T3 M96/HSP-9955	9,451.00
GROWTH FACTORS T3 M96/HSR-9905	IDT30017	GROWTH FACTORS T3 M96/HSR-9905	9,451.00
GROWTH FACTORS T3 M96/HSS-9901	IDT30018	GROWTH FACTORS T3 M96/HSS-9901	9,451.00
GROWTH FACTORS T4 H96/4ti-0770/c	IDT30019	GROWTH FACTORS T4 H96/4ti-0770/c	9,451.00
GROWTH FACTORS T4 H96/4ti-0910/C	IDT30020	GROWTH FACTORS T4 H96/4ti-0910/C	9,451.00
GROWTH FACTORS T4 H96/4ti-0951	IDT30021	GROWTH FACTORS T4 H96/4ti-0951	9,451.00
GROWTH FACTORS T4 H96/AB1900	IDT30022	GROWTH FACTORS T4 H96/AB1900	9,451.00
GROWTH FACTORS T4 H96/HSL-9901	IDT30023	GROWTH FACTORS T4 H96/HSL-9901	9,451.00
GROWTH FACTORS T4 H96/HSP-9955	IDT30024	GROWTH FACTORS T4 H96/HSP-9955	9,451.00
GROWTH FACTORS T4 H96/HSR-9905	IDT30025	GROWTH FACTORS T4 H96/HSR-9905	9,451.00
GROWTH FACTORS T4 H96/HSS-9901	IDT30026	GROWTH FACTORS T4 H96/HSS-9901	9,451.00
GROWTH FACTORS T4 M96/4ti-0770/c	IDT30027	GROWTH FACTORS T4 M96/4ti-0770/c	9,451.00
GROWTH FACTORS T4 M96/4ti-0910/C	IDT30028	GROWTH FACTORS T4 M96/4ti-0910/C	9,451.00
GROWTH FACTORS T4 M96/HSL-9901	IDT30029	GROWTH FACTORS T4 M96/HSL-9901	9,451.00
GROWTH FACTORS T4 M96/HSP-9955	IDT30030	GROWTH FACTORS T4 M96/HSP-9955	9,451.00
GROWTH FACTORS T4 M96/HSR-9905	IDT30031	GROWTH FACTORS T4 M96/HSR-9905	9,451.00
GROWTH FACTORS T4 M96/HSS-9901	IDT30032	GROWTH FACTORS T4 M96/HSS-9901	9,451.00
GROWTH FCTRS CMN H384/HSR-4805	IDT30033	GROWTH FCTRS CMN H384/HSR-4805	23,865.00
GROWTH FCTRS CMN H96/HSS-9901	IDT30034	GROWTH FCTRS CMN H96/HSS-9901	9,451.00
GROWTH FCTRS CMN M384/HSR-4805	IDT30035	GROWTH FCTRS CMN M384/HSR-4805	20,962.00
Growth signal STAT_PLICIP3 H384/HSR-4801	IDT30036	Growth signal STAT_PLICIP3 H384/HSR-4801	23,865.00
Growth signal STAT_PLICIP3 H384/HSR-4805	IDT30037	Growth signal STAT_PLICIP3 H384/HSR-4805	23,865.00
Growth signal STAT_PLICIP3 H96/4ti-0770/c	IDT30038	Growth signal STAT_PLICIP3 H96/4ti-0770/c	9,451.00
Growth signal STAT_PLICIP3 H96/4ti-0910/C	IDT30039	Growth signal STAT_PLICIP3 H96/4ti-0910/C	9,451.00
Growth signal STAT_PLICIP3 H96/HSL-9901	IDT30040	Growth signal STAT_PLICIP3 H96/HSL-9901	9,451.00
Growth signal STAT_PLICIP3 H96/HSP-9955	IDT30041	Growth signal STAT_PLICIP3 H96/HSP-9955	9,451.00
Growth signal STAT_PLICIP3 H96/HSR-9905	IDT30042	Growth signal STAT_PLICIP3 H96/HSR-9905	9,451.00
Growth signal STAT_PLICIP3 H96/HSS-9901	IDT30043	Growth signal STAT_PLICIP3 H96/HSS-9901	9,451.00
Growth signal STAT_PLICIP3 M384/HSR-	IDT30044	Growth signal STAT_PLICIP3 M384/HSR-4801	23,865.00
Growth signal STAT_PLICIP3 M384/HSR-	IDT30045	Growth signal STAT_PLICIP3 M384/HSR-4805	23,865.00
Growth signal STAT_PLICIP3 M96/4ti-0770/c	IDT30046	Growth signal STAT_PLICIP3 M96/4ti-0770/c	9,451.00
Growth signal STAT_PLICIP3 M96/4ti-	IDT30047	Growth signal STAT_PLICIP3 M96/4ti-0910/C	9,451.00
Growth signal STAT_PLICIP3 M96/HSL-9901	IDT30048	Growth signal STAT_PLICIP3 M96/HSL-9901	9,451.00
Growth signal STAT_PLICIP3 M96/HSP-9955	IDT30049	Growth signal STAT_PLICIP3 M96/HSP-9955	9,451.00
Growth signal STAT_PLICIP3 M96/HSR-9905	IDT30050	Growth signal STAT_PLICIP3 M96/HSR-9905	9,451.00
Growth signal STAT_PLICIP3 M96/HSS-9901	IDT30051	Growth signal STAT_PLICIP3 M96/HSS-9901	9,451.00
GSK Alt-R® S.p. Cas9 Nuclease V3, 100 mg	IDT30052	GSK Alt-R® S.p. Cas9 Nuclease V3, 100 mg	11,467,077.00
GSK Alt-R® S.p. Cas9 Nuclease V3, 25 mg	IDT30053	GSK Alt-R® S.p. Cas9 Nuclease V3, 25 mg	2,866,769.00
GSK Alt-R® S.p. Cas9 Nuclease V3, 5 mg	IDT30054	GSK Alt-R® S.p. Cas9 Nuclease V3, 5 mg	573,354.00
GSK Alt-R® S.p. Cas9 Nuclease V3, 500 ug	IDT30055	GSK Alt-R® S.p. Cas9 Nuclease V3, 500 ug	57,335.00
Guardant Health MicroAmp EnduraPlate	IDT30056	Guardant Health MicroAmp EnduraPlate Optical Plate	268.00
HAIR DIS M96/HSS-9901	IDT30057	HAIR DIS M96/HSS-9901	9,451.00
Hand Mix Service	IDT30058	Hand Mix Service	28,668.00
HDAC CAMK SKELETAL MYOGEN H384/HSR-	IDT30059	HDAC CAMK SKELETAL MYOGEN H384/HSR-4801	23,865.00
HDAC CAMK SKELETAL MYOGEN H384/HSR-	IDT30060	HDAC CAMK SKELETAL MYOGEN H384/HSR-4805	23,865.00
HDAC CAMK SKELETAL MYOGEN H96/4ti-	IDT30061	HDAC CAMK SKELETAL MYOGEN H96/4ti-0770/c	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/4ti-	IDT30062	HDAC CAMK SKELETAL MYOGEN H96/4ti-0910/C	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/4ti-	IDT30063	HDAC CAMK SKELETAL MYOGEN H96/4ti-0951	9,451.00
HDAC CAMK SKELETAL MYOGEN	IDT30064	HDAC CAMK SKELETAL MYOGEN H96/AB1900	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/HSL-	IDT30065	HDAC CAMK SKELETAL MYOGEN H96/HSL-9901	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/HSP-	IDT30066	HDAC CAMK SKELETAL MYOGEN H96/HSP-9955	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/HSR-	IDT30067	HDAC CAMK SKELETAL MYOGEN H96/HSR-9905	9,451.00
HDAC CAMK SKELETAL MYOGEN H96/HSS-	IDT30068	HDAC CAMK SKELETAL MYOGEN H96/HSS-9901	9,451.00
HDAC CAMK SKELETAL MYOGEN	IDT30069	HDAC CAMK SKELETAL MYOGEN M384/HSR-4801	23,865.00
HDAC CAMK SKELETAL MYOGEN	IDT30070	HDAC CAMK SKELETAL MYOGEN M384/HSR-4805	23,865.00
HDAC CAMK SKELETAL MYOGEN M96/4ti-	IDT30071	HDAC CAMK SKELETAL MYOGEN M96/4ti-0770/c	9,451.00

HDAC CAMK SKELETAL MYOGEN M96/4ti-	IDT30072	HDAC CAMK SKELETAL MYOGEN M96/4ti-0910/C	9,451.00
HDAC CAMK SKELETAL MYOGEN M96/HSL-	IDT30073	HDAC CAMK SKELETAL MYOGEN M96/HSL-9901	9,451.00
HDAC CAMK SKELETAL MYOGEN M96/HSP-	IDT30074	HDAC CAMK SKELETAL MYOGEN M96/HSP-9955	9,451.00
HDAC CAMK SKELETAL MYOGEN M96/HSR-	IDT30075	HDAC CAMK SKELETAL MYOGEN M96/HSR-9905	9,451.00
HDAC CAMK SKELETAL MYOGEN M96/HSS-	IDT30076	HDAC CAMK SKELETAL MYOGEN M96/HSS-9901	9,451.00
HEAD & NECK NEO T1 H96/HSS-9901	IDT30077	HEAD & NECK NEO T1 H96/HSS-9901	9,451.00
HEAD & NECK NEO T1-4 H384/HSR-4801	IDT30078	HEAD & NECK NEO T1-4 H384/HSR-4801	23,865.00
HEART DIS T1 M96/HSP-9955	IDT30079	HEART DIS T1 M96/HSP-9955	7,538.00
HEART FAILURE T1 H96/HSP-9955	IDT30080	HEART FAILURE T1 H96/HSP-9955	7,538.00
HEART FAILURE T1 M384/HSR-4805	IDT30081	HEART FAILURE T1 M384/HSR-4805	20,962.00
HEART FAILURE T1 R96/HSP-9955	IDT30082	HEART FAILURE T1 R96/HSP-9955	9,451.00
HEART FAILURE T1-4 M384/HSR-4805	IDT30083	HEART FAILURE T1-4 M384/HSR-4805	20,962.00
HEART FAILURE T2 H96/HSP-9955	IDT30084	HEART FAILURE T2 H96/HSP-9955	7,538.00
HEART FAILURE T3 H96/HSP-9955	IDT30085	HEART FAILURE T3 H96/HSP-9955	7,538.00
HEART FAILURE T4 H96/HSP-9955	IDT30086	HEART FAILURE T4 H96/HSP-9955	7,538.00
HEART VALVE DIS H96/HSP-9955	IDT30087	HEART VALVE DIS H96/HSP-9955	7,538.00
HEDGEHOG PTH BONE DEV H384/HSR-4801	IDT30088	HEDGEHOG PTH BONE DEV H384/HSR-4801	23,865.00
HEDGEHOG PTH BONE DEV H384/HSR-4805	IDT30089	HEDGEHOG PTH BONE DEV H384/HSR-4805	23,865.00
HEDGEHOG PTH BONE DEV H96/4ti-0770/c	IDT30090	HEDGEHOG PTH BONE DEV H96/4ti-0770/c	9,451.00
HEDGEHOG PTH BONE DEV H96/4ti-0910/C	IDT30091	HEDGEHOG PTH BONE DEV H96/4ti-0910/C	9,451.00
HEDGEHOG PTH BONE DEV H96/4ti-0951	IDT30092	HEDGEHOG PTH BONE DEV H96/4ti-0951	9,451.00
HEDGEHOG PTH BONE DEV H96/AB1900	IDT30093	HEDGEHOG PTH BONE DEV H96/AB1900	9,451.00
HEDGEHOG PTH BONE DEV H96/HSL-9901	IDT30094	HEDGEHOG PTH BONE DEV H96/HSL-9901	9,451.00
HEDGEHOG PTH BONE DEV H96/HSP-9955	IDT30095	HEDGEHOG PTH BONE DEV H96/HSP-9955	9,451.00
HEDGEHOG PTH BONE DEV H96/HSR-9905	IDT30096	HEDGEHOG PTH BONE DEV H96/HSR-9905	9,451.00
HEDGEHOG PTH BONE DEV H96/HSS-9901	IDT30097	HEDGEHOG PTH BONE DEV H96/HSS-9901	9,451.00
HEDGEHOG PTH BONE DEV M384/HSR-	IDT30098	HEDGEHOG PTH BONE DEV M384/HSR-4801	23,865.00
HEDGEHOG PTH BONE DEV M384/HSR-	IDT30099	HEDGEHOG PTH BONE DEV M384/HSR-4805	23,865.00
HEDGEHOG PTH BONE DEV M96/4ti-0770/c	IDT30100	HEDGEHOG PTH BONE DEV M96/4ti-0770/c	9,451.00
HEDGEHOG PTH BONE DEV M96/4ti-	IDT30101	HEDGEHOG PTH BONE DEV M96/4ti-0910/C	9,451.00
HEDGEHOG PTH BONE DEV M96/HSL-9901	IDT30102	HEDGEHOG PTH BONE DEV M96/HSL-9901	9,451.00
HEDGEHOG PTH BONE DEV M96/HSP-9955	IDT30103	HEDGEHOG PTH BONE DEV M96/HSP-9955	9,451.00
HEDGEHOG PTH BONE DEV M96/HSR-9905	IDT30104	HEDGEHOG PTH BONE DEV M96/HSR-9905	9,451.00
HEDGEHOG PTH BONE DEV M96/HSS-9901	IDT30105	HEDGEHOG PTH BONE DEV M96/HSS-9901	9,451.00
HEDGEHOG SIG PATHWAY CMN H96/HSP-	IDT30106	HEDGEHOG SIG PATHWAY CMN H96/HSP-9955	9,451.00
HEDGEHOG SIG PATHWAY CMN H96/HSS-	IDT30107	HEDGEHOG SIG PATHWAY CMN H96/HSS-9901	9,451.00
HEDGEHOG SIG PATHWAY CMN M384/HSR-	IDT30108	HEDGEHOG SIG PATHWAY CMN M384/HSR-4805	23,865.00
Helix xGen® Hyb and Wash Kit, 96 rxn	IDT30109	Helix xGen® Hyb and Wash Kit, 96 rxn - xGen	317,042.00
HEMATOPOIESIS CMN H96/HSS-9901	IDT30110	HEMATOPOIESIS CMN H96/HSS-9901	9,451.00
HEMATOPOIESIS CMN M96/HSS-9901	IDT30111	HEMATOPOIESIS CMN M96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T1 H96/4ti-0770/c	IDT30112	HEMIC LYMPHATIC DIS T1 H96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T1 H96/4ti-0910/C	IDT30113	HEMIC LYMPHATIC DIS T1 H96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T1 H96/4ti-0951	IDT30114	HEMIC LYMPHATIC DIS T1 H96/4ti-0951	9,451.00
HEMIC LYMPHATIC DIS T1 H96/AB1900	IDT30115	HEMIC LYMPHATIC DIS T1 H96/AB1900	9,451.00
HEMIC LYMPHATIC DIS T1 H96/HSL-9901	IDT30116	HEMIC LYMPHATIC DIS T1 H96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T1 H96/HSP-9955	IDT30117	HEMIC LYMPHATIC DIS T1 H96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T1 H96/HSR-9905	IDT30118	HEMIC LYMPHATIC DIS T1 H96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T1 H96/HSS-9901	IDT30119	HEMIC LYMPHATIC DIS T1 H96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T1 M384/HSR-4801	IDT30120	HEMIC LYMPHATIC DIS T1 M384/HSR-4801	23,865.00
HEMIC LYMPHATIC DIS T1 M384/HSR-4805	IDT30121	HEMIC LYMPHATIC DIS T1 M384/HSR-4805	23,865.00
HEMIC LYMPHATIC DIS T1 M96/4ti-0770/c	IDT30122	HEMIC LYMPHATIC DIS T1 M96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T1 M96/4ti-0910/C	IDT30123	HEMIC LYMPHATIC DIS T1 M96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T1 M96/HSL-9901	IDT30124	HEMIC LYMPHATIC DIS T1 M96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T1 M96/HSP-9955	IDT30125	HEMIC LYMPHATIC DIS T1 M96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T1 M96/HSR-9905	IDT30126	HEMIC LYMPHATIC DIS T1 M96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T1 M96/HSS-9901	IDT30127	HEMIC LYMPHATIC DIS T1 M96/HSS-9901	9,451.00

HEMIC LYMPHATIC DIS T1-T4 H384/HSR-	IDT30128	HEMIC LYMPHATIC DIS T1-T4 H384/HSR-4801	23,865.00
HEMIC LYMPHATIC DIS T1-T4 H384/HSR-	IDT30129	HEMIC LYMPHATIC DIS T1-T4 H384/HSR-4805	23,865.00
HEMIC LYMPHATIC DIS T1-T4 M384/HSR-	IDT30130	HEMIC LYMPHATIC DIS T1-T4 M384/HSR-4801	23,865.00
HEMIC LYMPHATIC DIS T1-T4 M384/HSR-	IDT30131	HEMIC LYMPHATIC DIS T1-T4 M384/HSR-4805	23,865.00
HEMIC LYMPHATIC DIS T2 H96/4ti-0770/c	IDT30132	HEMIC LYMPHATIC DIS T2 H96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T2 H96/4ti-0910/C	IDT30133	HEMIC LYMPHATIC DIS T2 H96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T2 H96/4ti-0951	IDT30134	HEMIC LYMPHATIC DIS T2 H96/4ti-0951	9,451.00
HEMIC LYMPHATIC DIS T2 H96/AB1900	IDT30135	HEMIC LYMPHATIC DIS T2 H96/AB1900	9,451.00
HEMIC LYMPHATIC DIS T2 H96/HSL-9901	IDT30136	HEMIC LYMPHATIC DIS T2 H96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T2 H96/HSP-9955	IDT30137	HEMIC LYMPHATIC DIS T2 H96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T2 H96/HSR-9905	IDT30138	HEMIC LYMPHATIC DIS T2 H96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T2 H96/HSS-9901	IDT30139	HEMIC LYMPHATIC DIS T2 H96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T2 M96/4ti-0770/c	IDT30140	HEMIC LYMPHATIC DIS T2 M96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T2 M96/4ti-0910/C	IDT30141	HEMIC LYMPHATIC DIS T2 M96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T2 M96/HSL-9901	IDT30142	HEMIC LYMPHATIC DIS T2 M96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T2 M96/HSP-9955	IDT30143	HEMIC LYMPHATIC DIS T2 M96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T2 M96/HSR-9905	IDT30144	HEMIC LYMPHATIC DIS T2 M96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T2 M96/HSS-9901	IDT30145	HEMIC LYMPHATIC DIS T2 M96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T3 H96/4ti-0770/c	IDT30146	HEMIC LYMPHATIC DIS T3 H96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T3 H96/4ti-0910/C	IDT30147	HEMIC LYMPHATIC DIS T3 H96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T3 H96/4ti-0951	IDT30148	HEMIC LYMPHATIC DIS T3 H96/4ti-0951	9,451.00
HEMIC LYMPHATIC DIS T3 H96/AB1900	IDT30149	HEMIC LYMPHATIC DIS T3 H96/AB1900	9,451.00
HEMIC LYMPHATIC DIS T3 H96/HSL-9901	IDT30150	HEMIC LYMPHATIC DIS T3 H96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T3 H96/HSP-9955	IDT30151	HEMIC LYMPHATIC DIS T3 H96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T3 H96/HSR-9905	IDT30152	HEMIC LYMPHATIC DIS T3 H96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T3 H96/HSS-9901	IDT30153	HEMIC LYMPHATIC DIS T3 H96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T3 M96/4ti-0770/c	IDT30154	HEMIC LYMPHATIC DIS T3 M96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T3 M96/4ti-0910/C	IDT30155	HEMIC LYMPHATIC DIS T3 M96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T3 M96/HSL-9901	IDT30156	HEMIC LYMPHATIC DIS T3 M96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T3 M96/HSP-9955	IDT30157	HEMIC LYMPHATIC DIS T3 M96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T3 M96/HSR-9905	IDT30158	HEMIC LYMPHATIC DIS T3 M96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T3 M96/HSS-9901	IDT30159	HEMIC LYMPHATIC DIS T3 M96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T4 H96/4ti-0770/c	IDT30160	HEMIC LYMPHATIC DIS T4 H96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T4 H96/4ti-0910/C	IDT30161	HEMIC LYMPHATIC DIS T4 H96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T4 H96/4ti-0951	IDT30162	HEMIC LYMPHATIC DIS T4 H96/4ti-0951	9,451.00
HEMIC LYMPHATIC DIS T4 H96/AB1900	IDT30163	HEMIC LYMPHATIC DIS T4 H96/AB1900	9,451.00
HEMIC LYMPHATIC DIS T4 H96/HSL-9901	IDT30164	HEMIC LYMPHATIC DIS T4 H96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T4 H96/HSP-9955	IDT30165	HEMIC LYMPHATIC DIS T4 H96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T4 H96/HSR-9905	IDT30166	HEMIC LYMPHATIC DIS T4 H96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T4 H96/HSS-9901	IDT30167	HEMIC LYMPHATIC DIS T4 H96/HSS-9901	9,451.00
HEMIC LYMPHATIC DIS T4 M96/4ti-0770/c	IDT30168	HEMIC LYMPHATIC DIS T4 M96/4ti-0770/c	9,451.00
HEMIC LYMPHATIC DIS T4 M96/4ti-0910/C	IDT30169	HEMIC LYMPHATIC DIS T4 M96/4ti-0910/C	9,451.00
HEMIC LYMPHATIC DIS T4 M96/HSL-9901	IDT30170	HEMIC LYMPHATIC DIS T4 M96/HSL-9901	9,451.00
HEMIC LYMPHATIC DIS T4 M96/HSP-9955	IDT30171	HEMIC LYMPHATIC DIS T4 M96/HSP-9955	9,451.00
HEMIC LYMPHATIC DIS T4 M96/HSR-9905	IDT30172	HEMIC LYMPHATIC DIS T4 M96/HSR-9905	9,451.00
HEMIC LYMPHATIC DIS T4 M96/HSS-9901	IDT30173	HEMIC LYMPHATIC DIS T4 M96/HSS-9901	9,451.00
HEMOGLOBINOPATHIES H96/HSP-9955	IDT30174	HEMOGLOBINOPATHIES H96/HSP-9955	9,451.00
HEMOPOIESIS H384/HSR-4801	IDT30175	HEMOPOIESIS H384/HSR-4801	23,865.00
HEMOPOIESIS H384/HSR-4805	IDT30176	HEMOPOIESIS H384/HSR-4805	23,865.00
HEMOPOIESIS H96/4ti-0770/c	IDT30177	HEMOPOIESIS H96/4ti-0770/c	9,451.00
HEMOPOIESIS H96/4ti-0910/C	IDT30178	HEMOPOIESIS H96/4ti-0910/C	9,451.00
HEMOPOIESIS H96/4ti-0951	IDT30179	HEMOPOIESIS H96/4ti-0951	9,451.00
HEMOPOIESIS H96/AB1900	IDT30180	HEMOPOIESIS H96/AB1900	9,451.00
HEMOPOIESIS H96/HSL-9901	IDT30181	HEMOPOIESIS H96/HSL-9901	9,451.00
HEMOPOIESIS H96/HSP-9955	IDT30182	HEMOPOIESIS H96/HSP-9955	9,451.00
HEMOPOIESIS H96/HSR-9905	IDT30183	HEMOPOIESIS H96/HSR-9905	9,451.00

HEMOPOIESIS H96/HSS-9901	IDT30184	HEMOPOIESIS H96/HSS-9901	9,451.00
HEMOPOIESIS M384/HSR-4801	IDT30185	HEMOPOIESIS M384/HSR-4801	23,865.00
HEMOPOIESIS M384/HSR-4805	IDT30186	HEMOPOIESIS M384/HSR-4805	23,865.00
HEMOPOIESIS M96/4ti-0770/c	IDT30187	HEMOPOIESIS M96/4ti-0770/c	9,451.00
HEMOPOIESIS M96/4ti-0910/C	IDT30188	HEMOPOIESIS M96/4ti-0910/C	9,451.00
HEMOPOIESIS M96/HSL-9901	IDT30189	HEMOPOIESIS M96/HSL-9901	9,451.00
HEMOPOIESIS M96/HSP-9955	IDT30190	HEMOPOIESIS M96/HSP-9955	9,451.00
HEMOPOIESIS M96/HSR-9905	IDT30191	HEMOPOIESIS M96/HSR-9905	9,451.00
HEMOPOIESIS M96/HSS-9901	IDT30192	HEMOPOIESIS M96/HSS-9901	9,451.00
Hemopoiesis T2 H96/HSP-9955	IDT30193	Hemopoiesis T2 H96/HSP-9955	9,451.00
Hemopoiesis T2 H96/HSS-9901	IDT30194	Hemopoiesis T2 H96/HSS-9901	9,451.00
Hemopoiesis T3 H96/HSP-9955	IDT30195	Hemopoiesis T3 H96/HSP-9955	9,451.00
Hemopoiesis T4 H96/HSP-9955	IDT30196	Hemopoiesis T4 H96/HSP-9955	9,451.00
Hemopoiesis Tier 1 M384/HSR-4801P	IDT30197	Hemopoiesis Tier 1 M384/HSR-4801P	23,865.00
HEPATITIS C H384/HSR-4801	IDT30198	HEPATITIS C H384/HSR-4801	23,865.00
HEPATOTOXICITY CMN H384/HSR-4805	IDT30199	HEPATOTOXICITY CMN H384/HSR-4805	23,865.00
HEPATOTOXICITY CMN M384/HSR-4801	IDT30200	HEPATOTOXICITY CMN M384/HSR-4801	23,865.00
HEPATOTOXICITY SAB R96/HSP-9955	IDT30201	HEPATOTOXICITY SAB R96/HSP-9955	9,451.00
Hereditary Onco Capture Panel	IDT30202	Hereditary Onco Capture Panel bulk/09329099001	3,861,194.00
HERNIA DIAPHRAGMATIC H96/4ti-0910/C	IDT30203	HERNIA DIAPHRAGMATIC H96/4ti-0910/C	9,451.00
HERPESVIRIDAE INFECT H384/HSR-4801	IDT30204	HERPESVIRIDAE INFECT H384/HSR-4801	23,865.00
HERPESVIRIDAE INFECT T1 H96/HSP-9955	IDT30205	HERPESVIRIDAE INFECT T1 H96/HSP-9955	9,451.00
HERPESVIRIDAE INFECT T1 H96/HSS-9901	IDT30206	HERPESVIRIDAE INFECT T1 H96/HSS-9901	9,451.00
HETE HPETE BIOSYN META R384/HSR-	IDT30207	HETE HPETE BIOSYN META R384/HSR-4805P	20,962.00
HETE HPETE BIOSYN METABOL H384/HSR-	IDT30208	HETE HPETE BIOSYN METABOL H384/HSR-4801	23,865.00
HETE HPETE BIOSYN METABOL H384/HSR-	IDT30209	HETE HPETE BIOSYN METABOL H384/HSR-4805	23,865.00
HETE HPETE BIOSYN METABOL H96/4ti-	IDT30210	HETE HPETE BIOSYN METABOL H96/4ti-0770/c	9,451.00
HETE HPETE BIOSYN METABOL H96/4ti-	IDT30211	HETE HPETE BIOSYN METABOL H96/4ti-0910/C	9,451.00
HETE HPETE BIOSYN METABOL H96/4ti-	IDT30212	HETE HPETE BIOSYN METABOL H96/4ti-0951	9,451.00
HETE HPETE BIOSYN METABOL	IDT30213	HETE HPETE BIOSYN METABOL H96/AB1900	9,451.00
HETE HPETE BIOSYN METABOL H96/HSL-	IDT30214	HETE HPETE BIOSYN METABOL H96/HSL-9901	9,451.00
HETE HPETE BIOSYN METABOL H96/HSP-	IDT30215	HETE HPETE BIOSYN METABOL H96/HSP-9955	9,451.00
HETE HPETE BIOSYN METABOL H96/HSR-	IDT30216	HETE HPETE BIOSYN METABOL H96/HSR-9905	9,451.00
HETE HPETE BIOSYN METABOL H96/HSS-	IDT30217	HETE HPETE BIOSYN METABOL H96/HSS-9901	9,451.00
HETE HPETE BIOSYN METABOL M384/HSR-	IDT30218	HETE HPETE BIOSYN METABOL M384/HSR-4801	23,865.00
HETE HPETE BIOSYN METABOL M384/HSR-	IDT30219	HETE HPETE BIOSYN METABOL M384/HSR-4805	23,865.00
HETE HPETE BIOSYN METABOL M96/4ti-	IDT30220	HETE HPETE BIOSYN METABOL M96/4ti-0770/c	9,451.00
HETE HPETE BIOSYN METABOL M96/4ti-	IDT30221	HETE HPETE BIOSYN METABOL M96/4ti-0910/C	9,451.00
HETE HPETE BIOSYN METABOL M96/HSL-	IDT30222	HETE HPETE BIOSYN METABOL M96/HSL-9901	9,451.00
HETE HPETE BIOSYN METABOL M96/HSP-	IDT30223	HETE HPETE BIOSYN METABOL M96/HSP-9955	9,451.00
HETE HPETE BIOSYN METABOL M96/HSR-	IDT30224	HETE HPETE BIOSYN METABOL M96/HSR-9905	9,451.00
HETE HPETE BIOSYN METABOL M96/HSS-	IDT30225	HETE HPETE BIOSYN METABOL M96/HSS-9901	9,451.00
HGF SIGNALING H384/HSR-4801	IDT30226	HGF SIGNALING H384/HSR-4801	23,865.00
HGF SIGNALING H384/HSR-4805	IDT30227	HGF SIGNALING H384/HSR-4805	23,865.00
HGF SIGNALING H96/4ti-0770/c	IDT30228	HGF SIGNALING H96/4ti-0770/c	9,451.00
HGF SIGNALING H96/4ti-0910/C	IDT30229	HGF SIGNALING H96/4ti-0910/C	9,451.00
HGF SIGNALING H96/4ti-0951	IDT30230	HGF SIGNALING H96/4ti-0951	9,451.00
HGF SIGNALING H96/AB1900	IDT30231	HGF SIGNALING H96/AB1900	9,451.00
HGF SIGNALING H96/HSL-9901	IDT30232	HGF SIGNALING H96/HSL-9901	9,451.00
HGF SIGNALING H96/HSP-9955	IDT30233	HGF SIGNALING H96/HSP-9955	9,451.00
HGF SIGNALING H96/HSR-9905	IDT30234	HGF SIGNALING H96/HSR-9905	9,451.00
HGF SIGNALING H96/HSS-9901	IDT30235	HGF SIGNALING H96/HSS-9901	9,451.00
HGF SIGNALING M384/HSR-4801	IDT30236	HGF SIGNALING M384/HSR-4801	23,865.00
HGF SIGNALING M384/HSR-4805	IDT30237	HGF SIGNALING M384/HSR-4805	23,865.00
HGF SIGNALING M96/4ti-0770/c	IDT30238	HGF SIGNALING M96/4ti-0770/c	9,451.00
HGF SIGNALING M96/4ti-0910/C	IDT30239	HGF SIGNALING M96/4ti-0910/C	9,451.00

HGF SIGNALING M96/HSL-9901	IDT30240	HGF SIGNALING M96/HSL-9901	9,451.00
HGF SIGNALING M96/HSP-9955	IDT30241	HGF SIGNALING M96/HSP-9955	9,451.00
HGF SIGNALING M96/HSR-9905	IDT30242	HGF SIGNALING M96/HSR-9905	9,451.00
HGF SIGNALING M96/HSS-9901	IDT30243	HGF SIGNALING M96/HSS-9901	9,451.00
HHereditary Onco Release Panel	IDT30244	HHereditary Onco Release Panel bulk/09329102001	3,861,194.00
HIF REGULATION H384/HSR-4801	IDT30245	HIF REGULATION H384/HSR-4801	23,865.00
HIF REGULATION H384/HSR-4805	IDT30246	HIF REGULATION H384/HSR-4805	23,865.00
HIF REGULATION H96/4ti-0770/c	IDT30247	HIF REGULATION H96/4ti-0770/c	9,451.00
HIF REGULATION H96/4ti-0910/C	IDT30248	HIF REGULATION H96/4ti-0910/C	9,451.00
HIF REGULATION H96/4ti-0951	IDT30249	HIF REGULATION H96/4ti-0951	9,451.00
HIF REGULATION H96/AB1900	IDT30250	HIF REGULATION H96/AB1900	9,451.00
HIF REGULATION H96/HSL-9901	IDT30251	HIF REGULATION H96/HSL-9901	9,451.00
HIF REGULATION H96/HSP-9955	IDT30252	HIF REGULATION H96/HSP-9955	9,451.00
HIF REGULATION H96/HSR-9905	IDT30253	HIF REGULATION H96/HSR-9905	9,451.00
HIF REGULATION H96/HSS-9901	IDT30254	HIF REGULATION H96/HSS-9901	9,451.00
HIF REGULATION M384/HSR-4801	IDT30255	HIF REGULATION M384/HSR-4801	23,865.00
HIF REGULATION M384/HSR-4805	IDT30256	HIF REGULATION M384/HSR-4805	23,865.00
HIF REGULATION M96/4ti-0770/c	IDT30257	HIF REGULATION M96/4ti-0770/c	9,451.00
HIF REGULATION M96/4ti-0910/C	IDT30258	HIF REGULATION M96/4ti-0910/C	9,451.00
HIF REGULATION M96/HSL-9901	IDT30259	HIF REGULATION M96/HSL-9901	9,451.00
HIF REGULATION M96/HSP-9955	IDT30260	HIF REGULATION M96/HSP-9955	9,451.00
HIF REGULATION M96/HSR-9905	IDT30261	HIF REGULATION M96/HSR-9905	9,451.00
HIF REGULATION M96/HSS-9901	IDT30262	HIF REGULATION M96/HSS-9901	9,451.00
Hippo Signaling (SAB Target List) M96/HSP-	IDT30263	Hippo Signaling (SAB Target List) M96/HSP-9955	9,451.00
HIPPO SIGNALING SAB H384/HSR-4805P	IDT30264	HIPPO SIGNALING SAB H384/HSR-4805P	23,865.00
HIPPO SIGNALING SAB H96/HSP-9955	IDT30265	HIPPO SIGNALING SAB H96/HSP-9955	7,538.00
HIV HOST RESPONSE CMN H96/HSS-9901	IDT30266	HIV HOST RESPONSE CMN H96/HSS-9901	9,451.00
HLA-DRB4 Primer Mix 24 Replacement RUO	IDT30267	HLA-DRB4 Primer Mix 24 Replacement RUO	2,293.00
HLA-DRB4 Primer Mix 96 Replacement RUO	IDT30268	HLA-DRB4 Primer Mix 96 Replacement RUO	2,293.00
HMR rRNA Depletion Probes Kit	IDT30269	HMR rRNA Depletion Probes Kit Hand OD Service	5,160.00
HMR rRNA Depletion Probes Mix	IDT30270	HMR rRNA Depletion Probes Mix Hand OD Service	5,160.00
HODGKIN DISEASE H384/HSR-4801	IDT30271	HODGKIN DISEASE H384/HSR-4801	20,962.00
Holotype HLA 24/11 - Configuration A1	IDT30272	Holotype HLA 24/11 - Configuration A1	85,893.00
Holotype HLA 24/11 - Configuration A1 v2	IDT30273	Holotype HLA 24/11 - Configuration A1 v2	98,406.00
Holotype HLA 24/11 - Configuration A2 v2	IDT30274	Holotype HLA 24/11 - Configuration A2 v2	85,893.00
Holotype HLA 24/5 - Configuration A1 v2	IDT30275	Holotype HLA 24/5 - Configuration A1 v2	83,297.00
Holotype HLA 24/5 - Configuration A2 v2	IDT30276	Holotype HLA 24/5 - Configuration A2 v2	83,297.00
Holotype HLA 24/7 - Configuration A1	IDT30277	Holotype HLA 24/7 - Configuration A1	84,595.00
Holotype HLA 24/7 - Configuration A1 v2	IDT30278	Holotype HLA 24/7 - Configuration A1 v2	83,877.00
Holotype HLA 24/7 - Configuration A1&CE	IDT30279	Holotype HLA 24/7 - Configuration A1&CE	84,595.00
Holotype HLA 24/7 - Configuration A2 v2	IDT30280	Holotype HLA 24/7 - Configuration A2 v2	83,882.00
Holotype HLA 24/7 - Configuration A3 v2	IDT30281	Holotype HLA 24/7 - Configuration A3 v2	96,381.00
Holotype HLA 24/7 - Configuration A4 v2	IDT30282	Holotype HLA 24/7 - Configuration A4 v2	96,381.00
Holotype HLA 96/11 - Configuration A	IDT30283	Holotype HLA 96/11 - Configuration A	260,722.00
Holotype HLA 96/11 - Configuration A v2	IDT30284	Holotype HLA 96/11 - Configuration A v2	260,722.00
Holotype HLA 96/11 - Configuration B v2	IDT30285	Holotype HLA 96/11 - Configuration B v2	260,722.00
Holotype HLA 96/11 - Configuration B	IDT30286	Holotype HLA 96/11 - Configuration B	260,722.00
Holotype HLA 96/5 - Configuration A v2	IDT30287	Holotype HLA 96/5 - Configuration A v2	255,936.00
Holotype HLA 96/5 - Configuration B v2	IDT30288	Holotype HLA 96/5 - Configuration B v2	255,936.00
Holotype HLA 96/7 - Configuration A v2	IDT30289	Holotype HLA 96/7 - Configuration A v2	256,087.00
Holotype HLA 96/7 - Configuration A&CE	IDT30290	Holotype HLA 96/7 - Configuration A&CE	257,234.00
Holotype HLA 96/7 - Configuration B & CE	IDT30291	Holotype HLA 96/7 - Configuration B & CE	257,234.00
Holotype HLA 96/7 - Configuration B v2	IDT30292	Holotype HLA 96/7 - Configuration B v2	256,087.00
Holotype HLA 96/7-Configuration B	IDT30293	Holotype HLA 96/7-Configuration B	257,234.00
Holotype Primer Comp Box 24/11 v3 RUO	IDT30294	Holotype Primer Comp Box 24/11 v3 RUO	15,880.00
Holotype Primer Comp Box 96/11 v3 RUO	IDT30295	Holotype Primer Comp Box 96/11 v3 RUO	29,519.00

Holotype Primer Component Box 24/11 -	IDT30296	Holotype Primer Component Box 24/11 -Repl-CE	19,655.00
Holotype Primer Component Box 96/11 -	IDT30297	Holotype Primer Component Box 96/11 -Repl-CE	32,798.00
HORMONES T1 H96/4ti-0770/c	IDT30298	HORMONES T1 H96/4ti-0770/c	9,451.00
HORMONES T1 H96/4ti-0910/C	IDT30299	HORMONES T1 H96/4ti-0910/C	9,451.00
HORMONES T1 H96/4ti-0951	IDT30300	HORMONES T1 H96/4ti-0951	9,451.00
HORMONES T1 H96/AB1900	IDT30301	HORMONES T1 H96/AB1900	9,451.00
HORMONES T1 H96/HSL-9901	IDT30302	HORMONES T1 H96/HSL-9901	9,451.00
HORMONES T1 H96/HSP-9955	IDT30303	HORMONES T1 H96/HSP-9955	9,451.00
HORMONES T1 H96/HSR-9905	IDT30304	HORMONES T1 H96/HSR-9905	9,451.00
HORMONES T1 H96/HSS-9901	IDT30305	HORMONES T1 H96/HSS-9901	9,451.00
HORMONES T1 M384/HSR-4801	IDT30306	HORMONES T1 M384/HSR-4801	23,865.00
HORMONES T1 M384/HSR-4805	IDT30307	HORMONES T1 M384/HSR-4805	23,865.00
HORMONES T1 M96/4ti-0770/c	IDT30308	HORMONES T1 M96/4ti-0770/c	9,451.00
HORMONES T1 M96/4ti-0910/C	IDT30309	HORMONES T1 M96/4ti-0910/C	9,451.00
HORMONES T1 M96/HSL-9901	IDT30310	HORMONES T1 M96/HSL-9901	9,451.00
HORMONES T1 M96/HSP-9955	IDT30311	HORMONES T1 M96/HSP-9955	9,451.00
HORMONES T1 M96/HSR-9905	IDT30312	HORMONES T1 M96/HSR-9905	9,451.00
HORMONES T1 M96/HSS-9901	IDT30313	HORMONES T1 M96/HSS-9901	9,451.00
HORMONES T1-T4 H384/HSR-4801	IDT30314	HORMONES T1-T4 H384/HSR-4801	23,865.00
HORMONES T1-T4 H384/HSR-4805	IDT30315	HORMONES T1-T4 H384/HSR-4805	23,865.00
HORMONES T1-T4 M384/HSR-4801	IDT30316	HORMONES T1-T4 M384/HSR-4801	23,865.00
HORMONES T1-T4 M384/HSR-4805	IDT30317	HORMONES T1-T4 M384/HSR-4805	23,865.00
HORMONES T2 H96/4ti-0770/c	IDT30318	HORMONES T2 H96/4ti-0770/c	9,451.00
HORMONES T2 H96/4ti-0910/C	IDT30319	HORMONES T2 H96/4ti-0910/C	9,451.00
HORMONES T2 H96/4ti-0951	IDT30320	HORMONES T2 H96/4ti-0951	9,451.00
HORMONES T2 H96/AB1900	IDT30321	HORMONES T2 H96/AB1900	9,451.00
HORMONES T2 H96/HSL-9901	IDT30322	HORMONES T2 H96/HSL-9901	9,451.00
HORMONES T2 H96/HSP-9955	IDT30323	HORMONES T2 H96/HSP-9955	9,451.00
HORMONES T2 H96/HSR-9905	IDT30324	HORMONES T2 H96/HSR-9905	9,451.00
HORMONES T2 H96/HSS-9901	IDT30325	HORMONES T2 H96/HSS-9901	9,451.00
HORMONES T2 M96/4ti-0770/c	IDT30326	HORMONES T2 M96/4ti-0770/c	9,451.00
HORMONES T2 M96/4ti-0910/C	IDT30327	HORMONES T2 M96/4ti-0910/C	9,451.00
HORMONES T2 M96/HSL-9901	IDT30328	HORMONES T2 M96/HSL-9901	9,451.00
HORMONES T2 M96/HSP-9955	IDT30329	HORMONES T2 M96/HSP-9955	9,451.00
HORMONES T2 M96/HSR-9905	IDT30330	HORMONES T2 M96/HSR-9905	9,451.00
HORMONES T2 M96/HSS-9901	IDT30331	HORMONES T2 M96/HSS-9901	9,451.00
HORMONES T3 H96/4ti-0770/c	IDT30332	HORMONES T3 H96/4ti-0770/c	9,451.00
HORMONES T3 H96/4ti-0910/C	IDT30333	HORMONES T3 H96/4ti-0910/C	9,451.00
HORMONES T3 H96/4ti-0951	IDT30334	HORMONES T3 H96/4ti-0951	9,451.00
HORMONES T3 H96/AB1900	IDT30335	HORMONES T3 H96/AB1900	9,451.00
HORMONES T3 H96/HSL-9901	IDT30336	HORMONES T3 H96/HSL-9901	9,451.00
HORMONES T3 H96/HSP-9955	IDT30337	HORMONES T3 H96/HSP-9955	9,451.00
HORMONES T3 H96/HSR-9905	IDT30338	HORMONES T3 H96/HSR-9905	9,451.00
HORMONES T3 H96/HSS-9901	IDT30339	HORMONES T3 H96/HSS-9901	9,451.00
HORMONES T3 M96/4ti-0770/c	IDT30340	HORMONES T3 M96/4ti-0770/c	9,451.00
HORMONES T3 M96/4ti-0910/C	IDT30341	HORMONES T3 M96/4ti-0910/C	9,451.00
HORMONES T3 M96/HSL-9901	IDT30342	HORMONES T3 M96/HSL-9901	9,451.00
HORMONES T3 M96/HSP-9955	IDT30343	HORMONES T3 M96/HSP-9955	9,451.00
HORMONES T3 M96/HSR-9905	IDT30344	HORMONES T3 M96/HSR-9905	9,451.00
HORMONES T3 M96/HSS-9901	IDT30345	HORMONES T3 M96/HSS-9901	9,451.00
HORMONES T4 H96/4ti-0770/c	IDT30346	HORMONES T4 H96/4ti-0770/c	9,451.00
HORMONES T4 H96/4ti-0910/C	IDT30347	HORMONES T4 H96/4ti-0910/C	9,451.00
HORMONES T4 H96/4ti-0951	IDT30348	HORMONES T4 H96/4ti-0951	9,451.00
HORMONES T4 H96/AB1900	IDT30349	HORMONES T4 H96/AB1900	9,451.00
HORMONES T4 H96/HSL-9901	IDT30350	HORMONES T4 H96/HSL-9901	9,451.00
HORMONES T4 H96/HSP-9955	IDT30351	HORMONES T4 H96/HSP-9955	9,451.00

HORMONES T4 H96/HSR-9905	IDT30352	HORMONES T4 H96/HSR-9905	9,451.00
HORMONES T4 H96/HSS-9901	IDT30353	HORMONES T4 H96/HSS-9901	9,451.00
HORMONES T4 M96/4ti-0770/c	IDT30354	HORMONES T4 M96/4ti-0770/c	9,451.00
HORMONES T4 M96/4ti-0910/C	IDT30355	HORMONES T4 M96/4ti-0910/C	9,451.00
HORMONES T4 M96/HSL-9901	IDT30356	HORMONES T4 M96/HSL-9901	9,451.00
HORMONES T4 M96/HSP-9955	IDT30357	HORMONES T4 M96/HSP-9955	9,451.00
HORMONES T4 M96/HSR-9905	IDT30358	HORMONES T4 M96/HSR-9905	9,451.00
HORMONES T4 M96/HSS-9901	IDT30359	HORMONES T4 M96/HSS-9901	9,451.00
Hot Spot Release Panel bulk/09329072001	IDT30360	Hot Spot Release Panel bulk/09329072001	2,000,317.00
Hot Spot Capture Panel bulk/09329064001	IDT30361	Hot Spot Capture Panel bulk/09329064001	2,000,317.00
HPRT-S1 Positive Control DsiRNA, 1 nmol	IDT30362	HPRT-S1 Positive Control DsiRNA, 1 nmol - DsiRNA	11,719.00
HPRT-S1 Positive Control DsiRNA, 5 nmol	IDT30363	HPRT-S1 Positive Control DsiRNA, 5 nmol - DsiRNA	29,700.00
H-RAS REGULATION H384/HSR-4801	IDT30364	H-RAS REGULATION H384/HSR-4801	23,865.00
H-RAS REGULATION H384/HSR-4805	IDT30365	H-RAS REGULATION H384/HSR-4805	23,865.00
H-RAS REGULATION H96/4ti-0770/c	IDT30366	H-RAS REGULATION H96/4ti-0770/c	9,451.00
H-RAS REGULATION H96/4ti-0910/C	IDT30367	H-RAS REGULATION H96/4ti-0910/C	9,451.00
H-RAS REGULATION H96/4ti-0951	IDT30368	H-RAS REGULATION H96/4ti-0951	9,451.00
H-RAS REGULATION H96/AB1900	IDT30369	H-RAS REGULATION H96/AB1900	9,451.00
H-RAS REGULATION H96/HSL-9901	IDT30370	H-RAS REGULATION H96/HSL-9901	9,451.00
H-RAS REGULATION H96/HSP-9955	IDT30371	H-RAS REGULATION H96/HSP-9955	9,451.00
H-RAS REGULATION H96/HSR-9905	IDT30372	H-RAS REGULATION H96/HSR-9905	9,451.00
H-RAS REGULATION H96/HSS-9901	IDT30373	H-RAS REGULATION H96/HSS-9901	9,451.00
H-RAS REGULATION M384/HSR-4801	IDT30374	H-RAS REGULATION M384/HSR-4801	23,865.00
H-RAS REGULATION M384/HSR-4805	IDT30375	H-RAS REGULATION M384/HSR-4805	23,865.00
H-RAS REGULATION M96/4ti-0770/c	IDT30376	H-RAS REGULATION M96/4ti-0770/c	9,451.00
H-RAS REGULATION M96/4ti-0910/C	IDT30377	H-RAS REGULATION M96/4ti-0910/C	9,451.00
H-RAS REGULATION M96/HSL-9901	IDT30378	H-RAS REGULATION M96/HSL-9901	9,451.00
H-RAS REGULATION M96/HSP-9955	IDT30379	H-RAS REGULATION M96/HSP-9955	9,451.00
H-RAS REGULATION M96/HSR-9905	IDT30380	H-RAS REGULATION M96/HSR-9905	9,451.00
H-RAS REGULATION M96/HSS-9901	IDT30381	H-RAS REGULATION M96/HSS-9901	9,451.00
Hs_RPP30 Positive Control	IDT30382	Hs_RPP30 Positive Control	13,760.00
HS-CORE-24	IDT30383	HS-CORE-24 - xGen	206,407.00
HSP & CHAPERONES CMN H96/HSP-9955	IDT30384	HSP & CHAPERONES CMN H96/HSP-9955	7,538.00
HSP & CHAPERONES CMN M96/HSP-9955	IDT30385	HSP & CHAPERONES CMN M96/HSP-9955	9,451.00
HSV/VZV qPCR Assay, 96 rxn	IDT30386	HSV/VZV qPCR Assay, 96 rxn	131,871.00
HT HLA 24/11 - Configuration A3 & CE v2	IDT30387	HT HLA 24/11 - Configuration A3 & CE v2	98,433.00
HT HLA 24/11 - Configuration A4 & CE v2	IDT30388	HT HLA 24/11 - Configuration A4 & CE v2	98,433.00
HT HLA 24/11 A1&CE v2	IDT30389	HT HLA 24/11 A1&CE v2	85,893.00
HT HLA 24/11 A2&CE v2	IDT30390	HT HLA 24/11 A2&CE v2	85,893.00
HT HLA 24/5 A1&CE v2	IDT30391	HT HLA 24/5 A1&CE v2	83,297.00
HT HLA 24/5 A2&CE v2	IDT30392	HT HLA 24/5 A2&CE v2	83,297.00
HT HLA 24/7 - Configuration A3 & CE v2	IDT30393	HT HLA 24/7 - Configuration A3 & CE v2	96,381.00
HT HLA 24/7 - Configuration A4 & CE v2	IDT30394	HT HLA 24/7 - Configuration A4 & CE v2	96,381.00
HT HLA 24/7 A1&CE v2	IDT30395	HT HLA 24/7 A1&CE v2	83,882.00
HT HLA 24/7 A2&CE v2	IDT30396	HT HLA 24/7 A2&CE v2	83,882.00
HT HLA 96/11 A&CE v2	IDT30397	HT HLA 96/11 A&CE v2	260,722.00
HT HLA 96/11 B&CE v2	IDT30398	HT HLA 96/11 B&CE v2	260,722.00
HT HLA 96/5 A&CE v2	IDT30399	HT HLA 96/5 A&CE v2	254,952.00
HT HLA 96/5 B&CE v2	IDT30400	HT HLA 96/5 B&CE v2	254,952.00
HT HLA 96/7 A&CE v2	IDT30401	HT HLA 96/7 A&CE v2	256,087.00
HT HLA 96/7 B&CE v2	IDT30402	HT HLA 96/7 B&CE v2	256,087.00
HT PCB 24/11- RUO	IDT30403	HT PCB 24/11- RUO	19,655.00
HT PCB 24/11 v2 - CE	IDT30404	HT PCB 24/11 v2 - CE	19,655.00
HT PCB 24/11 v2 - RUO	IDT30405	HT PCB 24/11 v2 - RUO	19,655.00
HT PCB 24/5 v2 CE	IDT30406	HT PCB 24/5 v2 CE	13,515.00
HT PCB 24/5 v2 RUO	IDT30407	HT PCB 24/5 v2 RUO	13,515.00

HT PCB 24/5-Rep-RUO	IDT30408	HT PCB 24/5-Rep-RUO	13,515.00
HT PCB 24/7 - CE	IDT30409	HT PCB 24/7 - CE	18,356.00
HT PCB 24/7 - RUO	IDT30410	HT PCB 24/7 - RUO	18,356.00
HT PCB 24/7 v2 CE	IDT30411	HT PCB 24/7 v2 CE	18,356.00
HT PCB 24/7 v2 RUO	IDT30412	HT PCB 24/7 v2 RUO	18,356.00
HT PCB 96/11 - HT - RUO	IDT30413	HT PCB 96/11 - HT - RUO	31,651.00
HT PCB 96/11 - RUO	IDT30414	HT PCB 96/11 - RUO	32,798.00
HT PCB 96/11 v2 - RUO	IDT30415	HT PCB 96/11 v2 - RUO	32,798.00
HT PCB 96/11 v2 - CE	IDT30416	HT PCB 96/11 v2 - CE	32,798.00
HT PCB 96/5 v2 - CE	IDT30417	HT PCB 96/5 v2 - CE	27,028.00
HT PCB 96/5 v2-RUO	IDT30418	HT PCB 96/5 v2-RUO	27,028.00
HT PCB 96/7 - RUO	IDT30419	HT PCB 96/7 - RUO	29,310.00
HT PCB 96/7 - CE	IDT30420	HT PCB 96/7 - CE	29,310.00
HT PCB 96/7 - HT - RUO	IDT30421	HT PCB 96/7 - HT - RUO	28,163.00
HT PCB 96/7 v2 CE	IDT30422	HT PCB 96/7 v2 CE	28,163.00
HT PCB 96/7 v2 RUO	IDT30423	HT PCB 96/7 v2 RUO	28,163.00
Human HPRT qPCR Assay, 1 nmol	IDT30424	Human HPRT qPCR Assay, 1 nmol - DsiRNA	4,977.00
Human HPRT qPCR Assay, 5 nmol	IDT30425	Human HPRT qPCR Assay, 5 nmol - DsiRNA	11,719.00
Hyperaldosteronism R384/HSR-4801P	IDT30426	Hyperaldosteronism R384/HSR-4801P	23,865.00
HYPERTENSION H384/HSR-4805	IDT30427	HYPERTENSION H384/HSR-4805	20,962.00
HYPERTENSION PULMONARY M384/HSR-	IDT30428	HYPERTENSION PULMONARY M384/HSR-4805	20,962.00
HYPOXIA BRAIN R96/HSP-9955	IDT30429	HYPOXIA BRAIN R96/HSP-9955	9,451.00
HYPOXIA RESPONSE H384/HSR-4801	IDT30430	HYPOXIA RESPONSE H384/HSR-4801	23,865.00
HYPOXIA RESPONSE H384/HSR-4805	IDT30431	HYPOXIA RESPONSE H384/HSR-4805	23,865.00
HYPOXIA RESPONSE H96/4ti-0770/c	IDT30432	HYPOXIA RESPONSE H96/4ti-0770/c	9,451.00
HYPOXIA RESPONSE H96/4ti-0910/C	IDT30433	HYPOXIA RESPONSE H96/4ti-0910/C	9,451.00
HYPOXIA RESPONSE H96/4ti-0951	IDT30434	HYPOXIA RESPONSE H96/4ti-0951	9,451.00
HYPOXIA RESPONSE H96/AB1900	IDT30435	HYPOXIA RESPONSE H96/AB1900	9,451.00
HYPOXIA RESPONSE H96/HSL-9901	IDT30436	HYPOXIA RESPONSE H96/HSL-9901	9,451.00
HYPOXIA RESPONSE H96/HSP-9955	IDT30437	HYPOXIA RESPONSE H96/HSP-9955	9,451.00
HYPOXIA RESPONSE H96/HSR-9905	IDT30438	HYPOXIA RESPONSE H96/HSR-9905	9,451.00
HYPOXIA RESPONSE H96/HSS-9901	IDT30439	HYPOXIA RESPONSE H96/HSS-9901	9,451.00
HYPOXIA RESPONSE M384/HSR-4801	IDT30440	HYPOXIA RESPONSE M384/HSR-4801	23,865.00
HYPOXIA RESPONSE M384/HSR-4805	IDT30441	HYPOXIA RESPONSE M384/HSR-4805	23,865.00
HYPOXIA RESPONSE M96/4ti-0770/c	IDT30442	HYPOXIA RESPONSE M96/4ti-0770/c	9,451.00
HYPOXIA RESPONSE M96/4ti-0910/C	IDT30443	HYPOXIA RESPONSE M96/4ti-0910/C	9,451.00
HYPOXIA RESPONSE M96/HSL-9901	IDT30444	HYPOXIA RESPONSE M96/HSL-9901	9,451.00
HYPOXIA RESPONSE M96/HSP-9955	IDT30445	HYPOXIA RESPONSE M96/HSP-9955	9,451.00
HYPOXIA RESPONSE M96/HSR-9905	IDT30446	HYPOXIA RESPONSE M96/HSR-9905	9,451.00
HYPOXIA RESPONSE M96/HSS-9901	IDT30447	HYPOXIA RESPONSE M96/HSS-9901	9,451.00
HYPOXIA RESPONSE R384/HSR-4801	IDT30448	HYPOXIA RESPONSE R384/HSR-4801	23,865.00
HYPOXIA RESPONSE R384/HSR-4805	IDT30449	HYPOXIA RESPONSE R384/HSR-4805	23,865.00
Hypoxia response T2 H96/HSS-9901	IDT30450	Hypoxia response T2 H96/HSS-9901	9,451.00
Hypoxia response Tier 1 R96/HSL-9901	IDT30451	Hypoxia response Tier 1 R96/HSL-9901	7,538.00
HYPOXIA SIG PATHWAY CMN H96/HSP-	IDT30452	HYPOXIA SIG PATHWAY CMN H96/HSP-9955	9,451.00
HYPOXIA SIG PATHWAY CMN M384/HSR-	IDT30453	HYPOXIA SIG PATHWAY CMN M384/HSR-4805	23,865.00
HYPOXIA SIG PATHWAY CMN M96/4ti-	IDT30454	HYPOXIA SIG PATHWAY CMN M96/4ti-0910/C	9,451.00
HYPOXIA SIG PATHWAY CMN M96/HSS-	IDT30455	HYPOXIA SIG PATHWAY CMN M96/HSS-9901	9,451.00
Hypoxia Signaling pathway plus H384/HSR-	IDT30456	Hypoxia Signaling pathway plus H384/HSR-4801P	23,865.00
Hypoxia Signaling Pathway R96/HSP-9955	IDT30457	Hypoxia Signaling Pathway R96/HSP-9955	9,451.00
HYPOXIA-ISCHEMIA BRAIN R96/HSP-9955	IDT30458	HYPOXIA-ISCHEMIA BRAIN R96/HSP-9955	9,451.00
I am a Genomics Advocate T-Shirt – Large	IDT30459	I am a Genomics Advocate T-Shirt – Large - Advertising	2,862.00
I am a Genomics Advocate T-Shirt – Med	IDT30460	I am a Genomics Advocate T-Shirt – Med - Advertising	2,862.00
I am a Genomics Advocate T-Shirt – Small	IDT30461	I am a Genomics Advocate T-Shirt – Small - Advertising	2,862.00
I am a Genomics Advocate T-Shirt – XL	IDT30462	I am a Genomics Advocate T-Shirt – XL - Advertising	2,862.00
ICOS T-HELPER CELL H384/HSR-4801	IDT30463	ICOS T-HELPER CELL H384/HSR-4801	23,865.00

ICOS T-HELPER CELL H384/HSR-4805	IDT30464	ICOS T-HELPER CELL H384/HSR-4805	23,865.00
ICOS T-HELPER CELL H96/4ti-0770/c	IDT30465	ICOS T-HELPER CELL H96/4ti-0770/c	9,451.00
ICOS T-HELPER CELL H96/4ti-0910/C	IDT30466	ICOS T-HELPER CELL H96/4ti-0910/C	9,451.00
ICOS T-HELPER CELL H96/4ti-0951	IDT30467	ICOS T-HELPER CELL H96/4ti-0951	9,451.00
ICOS T-HELPER CELL H96/AB1900	IDT30468	ICOS T-HELPER CELL H96/AB1900	9,451.00
ICOS T-HELPER CELL H96/HSL-9901	IDT30469	ICOS T-HELPER CELL H96/HSL-9901	9,451.00
ICOS T-HELPER CELL H96/HSP-9955	IDT30470	ICOS T-HELPER CELL H96/HSP-9955	9,451.00
ICOS T-HELPER CELL H96/HSR-9905	IDT30471	ICOS T-HELPER CELL H96/HSR-9905	9,451.00
ICOS T-HELPER CELL H96/HSS-9901	IDT30472	ICOS T-HELPER CELL H96/HSS-9901	9,451.00
ICOS T-HELPER CELL M384/HSR-4801	IDT30473	ICOS T-HELPER CELL M384/HSR-4801	23,865.00
ICOS T-HELPER CELL M384/HSR-4805	IDT30474	ICOS T-HELPER CELL M384/HSR-4805	23,865.00
ICOS T-HELPER CELL M96/4ti-0770/c	IDT30475	ICOS T-HELPER CELL M96/4ti-0770/c	9,451.00
ICOS T-HELPER CELL M96/4ti-0910/C	IDT30476	ICOS T-HELPER CELL M96/4ti-0910/C	9,451.00
ICOS T-HELPER CELL M96/HSL-9901	IDT30477	ICOS T-HELPER CELL M96/HSL-9901	9,451.00
ICOS T-HELPER CELL M96/HSP-9955	IDT30478	ICOS T-HELPER CELL M96/HSP-9955	9,451.00
ICOS T-HELPER CELL M96/HSR-9905	IDT30479	ICOS T-HELPER CELL M96/HSR-9905	9,451.00
ICOS T-HELPER CELL M96/HSS-9901	IDT30480	ICOS T-HELPER CELL M96/HSS-9901	9,451.00
ICOS T-HELPER CELL R384/HSR-4801	IDT30481	ICOS T-HELPER CELL R384/HSR-4801	23,865.00
ICOS T-HELPER CELL R384/HSR-4805	IDT30482	ICOS T-HELPER CELL R384/HSR-4805	23,865.00
IDT 26 oz Double Wall Tumbler (each)	IDT30483	IDT 26 oz Double Wall Tumbler (each) - Advertising	3,307.00
IDT 32GB USB Flash Drive (each)	IDT30484	IDT 32GB USB Flash Drive (each) - Advertising	2,231.00
IDT 8.5x11 Letterhead (qtys of 50)	IDT30485	IDT 8.5x11 Letterhead (qtys of 50) - Advertising	48.00
IDT A4 Letterhead (qtys of 50)	IDT30486	IDT A4 Letterhead (qtys of 50) - Advertising	48.00
IDT Black Sharpie Retractable Marker (qtys)	IDT30487	IDT Black Sharpie Retractable Marker (qtys of 25) -	342.00
IDT Blue Sharpie Retractable Marker (qtys)	IDT30488	IDT Blue Sharpie Retractable Marker (qtys of 25) -	342.00
IDT Capabilities Brochure	IDT30489	IDT Capabilities Brochure - Advertising	41.00
IDT Capabilities Flyer	IDT30490	IDT Capabilities Flyer - Advertising	108.00
IDT Drawstring Bag (each)	IDT30491	IDT Drawstring Bag (each) - Advertising	1,367.00
IDT Folders For 8.5x11 Documents (qtys of	IDT30492	IDT Folders For 8.5x11 Documents (qtys of 25) -	456.00
IDT Folders For A4 Documents (qtys of 25)	IDT30493	IDT Folders For A4 Documents (qtys of 25) - Advertising	456.00
IDT Insulated Tumbler for Hot Drinks (each)	IDT30494	IDT Insulated Tumbler for Hot Drinks (each) -	1,599.00
IDT Logo 9 x 12 inch Mailing Envelopes	IDT30495	IDT Logo 9 x 12 inch Mailing Envelopes - Advertising	60.00
IDT Logo Medium UPS Box	IDT30496	IDT Logo Medium UPS Box - Advertising	736.00
IDT Logo Sticker (qtys of 100)	IDT30497	IDT Logo Sticker (qtys of 100) - Advertising	89.00
IDT Luggage Tag (qtys of 10)	IDT30498	IDT Luggage Tag (qtys of 10) - Advertising	211.00
IDT Magnetic Clip (qtys of 5)	IDT30499	IDT Magnetic Clip (qtys of 5) - Advertising	252.00
IDT Notecards 6 x 4 in with A6 envelopes	IDT30500	IDT Notecards 6 x 4 in with A6 envelopes - Advertising	103.00
IDT Pen (qtys of 25)	IDT30501	IDT Pen (qtys of 25) - Advertising	128.00
IDT Portable USB Charger (each)	IDT30502	IDT Portable USB Charger (each) - Advertising	1,346.00
IDT Red Sharpie Retractable Marker (qtys)	IDT30503	IDT Red Sharpie Retractable Marker (qtys of 25) -	342.00
IDT Segregated Ultramer II	IDT30504	IDT Segregated Ultramer II Unique Handmix Ratio Fee	268.00
IDT Small Journal Book With Blue Spine	IDT30505	IDT Small Journal Book With Blue Spine (each) -	1,388.00
IDT Small Journal Book With Green Spine	IDT30506	IDT Small Journal Book With Green Spine (each) -	1,388.00
IDT Tablecloth (each)	IDT30507	IDT Tablecloth (each) - Advertising	85,040.00
IDT Timer (qtys of 5)	IDT30508	IDT Timer (qtys of 5) - Advertising	573.00
IDT Wall Clock (each)	IDT30509	IDT Wall Clock (each) - Advertising	4,224.00
IDT X-Frame Banner–Pictures (each)	IDT30510	IDT X-Frame Banner–Pictures (each) - Advertising	47,474.00
IDT X-Frame Banner–Product Areas (each)	IDT30511	IDT X-Frame Banner–Product Areas (each) - Advertising	47,474.00
IFNA_B SIGNALING H384/HSR-4801	IDT30512	IFNA_B SIGNALING H384/HSR-4801	23,865.00
IFNA_B SIGNALING H384/HSR-4805	IDT30513	IFNA_B SIGNALING H384/HSR-4805	23,865.00
IFNA_B SIGNALING H96/4ti-0770/c	IDT30514	IFNA_B SIGNALING H96/4ti-0770/c	9,451.00
IFNA_B SIGNALING H96/4ti-0910/C	IDT30515	IFNA_B SIGNALING H96/4ti-0910/C	9,451.00
IFNA_B SIGNALING H96/4ti-0951	IDT30516	IFNA_B SIGNALING H96/4ti-0951	9,451.00
IFNA_B SIGNALING H96/AB1900	IDT30517	IFNA_B SIGNALING H96/AB1900	9,451.00
IFNA_B SIGNALING H96/HSL-9901	IDT30518	IFNA_B SIGNALING H96/HSL-9901	9,451.00
IFNA_B SIGNALING H96/HSP-9955	IDT30519	IFNA_B SIGNALING H96/HSP-9955	9,451.00

IFNA_B SIGNALING H96/HSR-9905	IDT30520	IFNA_B SIGNALING H96/HSR-9905	9,451.00
IFNA_B SIGNALING H96/HSS-9901	IDT30521	IFNA_B SIGNALING H96/HSS-9901	9,451.00
IFNA_B SIGNALING M384/HSR-4801	IDT30522	IFNA_B SIGNALING M384/HSR-4801	23,865.00
IFNA_B SIGNALING M384/HSR-4805	IDT30523	IFNA_B SIGNALING M384/HSR-4805	23,865.00
IFNA_B SIGNALING M96/4ti-0770/c	IDT30524	IFNA_B SIGNALING M96/4ti-0770/c	9,451.00
IFNA_B SIGNALING M96/4ti-0910/C	IDT30525	IFNA_B SIGNALING M96/4ti-0910/C	9,451.00
IFNA_B SIGNALING M96/HSL-9901	IDT30526	IFNA_B SIGNALING M96/HSL-9901	9,451.00
IFNA_B SIGNALING M96/HSP-9955	IDT30527	IFNA_B SIGNALING M96/HSP-9955	9,451.00
IFNA_B SIGNALING M96/HSR-9905	IDT30528	IFNA_B SIGNALING M96/HSR-9905	9,451.00
IFNA_B SIGNALING M96/HSS-9901	IDT30529	IFNA_B SIGNALING M96/HSS-9901	9,451.00
IFNG SIGNALING H384/HSR-4801	IDT30530	IFNG SIGNALING H384/HSR-4801	23,865.00
IFNG SIGNALING H384/HSR-4805	IDT30531	IFNG SIGNALING H384/HSR-4805	23,865.00
IFNG SIGNALING H96/4ti-0770/c	IDT30532	IFNG SIGNALING H96/4ti-0770/c	9,451.00
IFNG SIGNALING H96/4ti-0910/C	IDT30533	IFNG SIGNALING H96/4ti-0910/C	9,451.00
IFNG SIGNALING H96/4ti-0951	IDT30534	IFNG SIGNALING H96/4ti-0951	9,451.00
IFNG SIGNALING H96/AB1900	IDT30535	IFNG SIGNALING H96/AB1900	9,451.00
IFNG SIGNALING H96/HSL-9901	IDT30536	IFNG SIGNALING H96/HSL-9901	9,451.00
IFNG SIGNALING H96/HSP-9955	IDT30537	IFNG SIGNALING H96/HSP-9955	9,451.00
IFNG SIGNALING H96/HSR-9905	IDT30538	IFNG SIGNALING H96/HSR-9905	9,451.00
IFNG SIGNALING H96/HSS-9901	IDT30539	IFNG SIGNALING H96/HSS-9901	9,451.00
IFNG SIGNALING M384/HSR-4801	IDT30540	IFNG SIGNALING M384/HSR-4801	23,865.00
IFNG SIGNALING M384/HSR-4805	IDT30541	IFNG SIGNALING M384/HSR-4805	23,865.00
IFNG SIGNALING M96/4ti-0770/c	IDT30542	IFNG SIGNALING M96/4ti-0770/c	9,451.00
IFNG SIGNALING M96/4ti-0910/C	IDT30543	IFNG SIGNALING M96/4ti-0910/C	9,451.00
IFNG SIGNALING M96/HSL-9901	IDT30544	IFNG SIGNALING M96/HSL-9901	9,451.00
IFNG SIGNALING M96/HSP-9955	IDT30545	IFNG SIGNALING M96/HSP-9955	9,451.00
IFNG SIGNALING M96/HSR-9905	IDT30546	IFNG SIGNALING M96/HSR-9905	9,451.00
IFNG SIGNALING M96/HSS-9901	IDT30547	IFNG SIGNALING M96/HSS-9901	9,451.00
IGF1 RECEPTOR SIGNALING H384/HSR-4801	IDT30548	IGF1 RECEPTOR SIGNALING H384/HSR-4801	23,865.00
IGF1 RECEPTOR SIGNALING H384/HSR-4805	IDT30549	IGF1 RECEPTOR SIGNALING H384/HSR-4805	23,865.00
IGF1 RECEPTOR SIGNALING H96/4ti-0770/c	IDT30550	IGF1 RECEPTOR SIGNALING H96/4ti-0770/c	9,451.00
IGF1 RECEPTOR SIGNALING H96/4ti-0910/C	IDT30551	IGF1 RECEPTOR SIGNALING H96/4ti-0910/C	9,451.00
IGF1 RECEPTOR SIGNALING H96/4ti-0951	IDT30552	IGF1 RECEPTOR SIGNALING H96/4ti-0951	9,451.00
IGF1 RECEPTOR SIGNALING H96/AB1900	IDT30553	IGF1 RECEPTOR SIGNALING H96/AB1900	9,451.00
IGF1 RECEPTOR SIGNALING H96/HSL-9901	IDT30554	IGF1 RECEPTOR SIGNALING H96/HSL-9901	9,451.00
IGF1 RECEPTOR SIGNALING H96/HSP-9955	IDT30555	IGF1 RECEPTOR SIGNALING H96/HSP-9955	9,451.00
IGF1 RECEPTOR SIGNALING H96/HSR-9905	IDT30556	IGF1 RECEPTOR SIGNALING H96/HSR-9905	9,451.00
IGF1 RECEPTOR SIGNALING H96/HSS-9901	IDT30557	IGF1 RECEPTOR SIGNALING H96/HSS-9901	9,451.00
IGF1 RECEPTOR SIGNALING M384/HSR-	IDT30558	IGF1 RECEPTOR SIGNALING M384/HSR-4801	23,865.00
IGF1 RECEPTOR SIGNALING M384/HSR-	IDT30559	IGF1 RECEPTOR SIGNALING M384/HSR-4805	23,865.00
IGF1 RECEPTOR SIGNALING M96/4ti-0770/c	IDT30560	IGF1 RECEPTOR SIGNALING M96/4ti-0770/c	9,451.00
IGF1 RECEPTOR SIGNALING M96/4ti-0910/C	IDT30561	IGF1 RECEPTOR SIGNALING M96/4ti-0910/C	9,451.00
IGF1 RECEPTOR SIGNALING M96/HSL-9901	IDT30562	IGF1 RECEPTOR SIGNALING M96/HSL-9901	9,451.00
IGF1 RECEPTOR SIGNALING M96/HSP-9955	IDT30563	IGF1 RECEPTOR SIGNALING M96/HSP-9955	9,451.00
IGF1 RECEPTOR SIGNALING M96/HSR-9905	IDT30564	IGF1 RECEPTOR SIGNALING M96/HSR-9905	9,451.00
IGF1 RECEPTOR SIGNALING M96/HSS-9901	IDT30565	IGF1 RECEPTOR SIGNALING M96/HSS-9901	9,451.00
IGF-1 RECEPTOR SIGNALING R96/HSP-9955	IDT30566	IGF-1 RECEPTOR SIGNALING R96/HSP-9955	7,538.00
IL1 SIGNALING H384/HSR-4801	IDT30567	IL1 SIGNALING H384/HSR-4801	23,865.00
IL1 SIGNALING H384/HSR-4805	IDT30568	IL1 SIGNALING H384/HSR-4805	23,865.00
IL1 SIGNALING H96/4ti-0770/c	IDT30569	IL1 SIGNALING H96/4ti-0770/c	9,451.00
IL1 SIGNALING H96/4ti-0910/C	IDT30570	IL1 SIGNALING H96/4ti-0910/C	9,451.00
IL1 SIGNALING H96/4ti-0951	IDT30571	IL1 SIGNALING H96/4ti-0951	9,451.00
IL1 SIGNALING H96/AB1900	IDT30572	IL1 SIGNALING H96/AB1900	9,451.00
IL1 SIGNALING H96/HSL-9901	IDT30573	IL1 SIGNALING H96/HSL-9901	9,451.00
IL1 SIGNALING H96/HSP-9955	IDT30574	IL1 SIGNALING H96/HSP-9955	9,451.00
IL1 SIGNALING H96/HSR-9905	IDT30575	IL1 SIGNALING H96/HSR-9905	9,451.00

IL1 SIGNALING H96/HSS-9901	IDT30576	IL1 SIGNALING H96/HSS-9901	9,451.00
IL1 SIGNALING M384/HSR-4801	IDT30577	IL1 SIGNALING M384/HSR-4801	23,865.00
IL1 SIGNALING M384/HSR-4805	IDT30578	IL1 SIGNALING M384/HSR-4805	23,865.00
IL1 SIGNALING M96/4ti-0770/c	IDT30579	IL1 SIGNALING M96/4ti-0770/c	9,451.00
IL1 SIGNALING M96/4ti-0910/C	IDT30580	IL1 SIGNALING M96/4ti-0910/C	9,451.00
IL1 SIGNALING M96/HSL-9901	IDT30581	IL1 SIGNALING M96/HSL-9901	9,451.00
IL1 SIGNALING M96/HSP-9955	IDT30582	IL1 SIGNALING M96/HSP-9955	9,451.00
IL1 SIGNALING M96/HSR-9905	IDT30583	IL1 SIGNALING M96/HSR-9905	9,451.00
IL1 SIGNALING M96/HSS-9901	IDT30584	IL1 SIGNALING M96/HSS-9901	9,451.00
IL10 SIGNALING H384/HSR-4801	IDT30585	IL10 SIGNALING H384/HSR-4801	23,865.00
IL10 SIGNALING H384/HSR-4805	IDT30586	IL10 SIGNALING H384/HSR-4805	23,865.00
IL10 SIGNALING H96/4ti-0770/c	IDT30587	IL10 SIGNALING H96/4ti-0770/c	9,451.00
IL10 SIGNALING H96/4ti-0910/C	IDT30588	IL10 SIGNALING H96/4ti-0910/C	9,451.00
IL10 SIGNALING H96/4ti-0951	IDT30589	IL10 SIGNALING H96/4ti-0951	9,451.00
IL10 SIGNALING H96/AB1900	IDT30590	IL10 SIGNALING H96/AB1900	9,451.00
IL10 SIGNALING H96/HSL-9901	IDT30591	IL10 SIGNALING H96/HSL-9901	9,451.00
IL10 SIGNALING H96/HSP-9955	IDT30592	IL10 SIGNALING H96/HSP-9955	9,451.00
IL10 SIGNALING H96/HSR-9905	IDT30593	IL10 SIGNALING H96/HSR-9905	9,451.00
IL10 SIGNALING H96/HSS-9901	IDT30594	IL10 SIGNALING H96/HSS-9901	9,451.00
IL10 SIGNALING M384/HSR-4801	IDT30595	IL10 SIGNALING M384/HSR-4801	23,865.00
IL10 SIGNALING M384/HSR-4805	IDT30596	IL10 SIGNALING M384/HSR-4805	23,865.00
IL10 SIGNALING M96/4ti-0770/c	IDT30597	IL10 SIGNALING M96/4ti-0770/c	9,451.00
IL10 SIGNALING M96/4ti-0910/C	IDT30598	IL10 SIGNALING M96/4ti-0910/C	9,451.00
IL10 SIGNALING M96/HSL-9901	IDT30599	IL10 SIGNALING M96/HSL-9901	9,451.00
IL10 SIGNALING M96/HSP-9955	IDT30600	IL10 SIGNALING M96/HSP-9955	9,451.00
IL10 SIGNALING M96/HSR-9905	IDT30601	IL10 SIGNALING M96/HSR-9905	9,451.00
IL10 SIGNALING M96/HSS-9901	IDT30602	IL10 SIGNALING M96/HSS-9901	9,451.00
IL12 IFNG PRODUCTION H384/HSR-4801	IDT30603	IL12 IFNG PRODUCTION H384/HSR-4801	23,865.00
IL12 IFNG PRODUCTION H384/HSR-4805	IDT30604	IL12 IFNG PRODUCTION H384/HSR-4805	23,865.00
IL12 IFNG PRODUCTION H96/4ti-0770/c	IDT30605	IL12 IFNG PRODUCTION H96/4ti-0770/c	9,451.00
IL12 IFNG PRODUCTION H96/4ti-0910/C	IDT30606	IL12 IFNG PRODUCTION H96/4ti-0910/C	9,451.00
IL12 IFNG PRODUCTION H96/4ti-0951	IDT30607	IL12 IFNG PRODUCTION H96/4ti-0951	9,451.00
IL12 IFNG PRODUCTION H96/AB1900	IDT30608	IL12 IFNG PRODUCTION H96/AB1900	9,451.00
IL12 IFNG PRODUCTION H96/HSL-9901	IDT30609	IL12 IFNG PRODUCTION H96/HSL-9901	9,451.00
IL12 IFNG PRODUCTION H96/HSP-9955	IDT30610	IL12 IFNG PRODUCTION H96/HSP-9955	9,451.00
IL12 IFNG PRODUCTION H96/HSR-9905	IDT30611	IL12 IFNG PRODUCTION H96/HSR-9905	9,451.00
IL12 IFNG PRODUCTION H96/HSS-9901	IDT30612	IL12 IFNG PRODUCTION H96/HSS-9901	9,451.00
IL12 IFNG PRODUCTION M384/HSR-4801	IDT30613	IL12 IFNG PRODUCTION M384/HSR-4801	23,865.00
IL12 IFNG PRODUCTION M384/HSR-4805	IDT30614	IL12 IFNG PRODUCTION M384/HSR-4805	23,865.00
IL12 IFNG PRODUCTION M96/4ti-0770/c	IDT30615	IL12 IFNG PRODUCTION M96/4ti-0770/c	9,451.00
IL12 IFNG PRODUCTION M96/4ti-0910/C	IDT30616	IL12 IFNG PRODUCTION M96/4ti-0910/C	9,451.00
IL12 IFNG PRODUCTION M96/HSL-9901	IDT30617	IL12 IFNG PRODUCTION M96/HSL-9901	9,451.00
IL12 IFNG PRODUCTION M96/HSP-9955	IDT30618	IL12 IFNG PRODUCTION M96/HSP-9955	9,451.00
IL12 IFNG PRODUCTION M96/HSR-9905	IDT30619	IL12 IFNG PRODUCTION M96/HSR-9905	9,451.00
IL12 IFNG PRODUCTION M96/HSS-9901	IDT30620	IL12 IFNG PRODUCTION M96/HSS-9901	9,451.00
IL12 SIGNALING H384/HSR-4801	IDT30621	IL12 SIGNALING H384/HSR-4801	23,865.00
IL12 SIGNALING H384/HSR-4805	IDT30622	IL12 SIGNALING H384/HSR-4805	23,865.00
IL12 SIGNALING H96/4ti-0770/c	IDT30623	IL12 SIGNALING H96/4ti-0770/c	9,451.00
IL12 SIGNALING H96/4ti-0910/C	IDT30624	IL12 SIGNALING H96/4ti-0910/C	9,451.00
IL12 SIGNALING H96/4ti-0951	IDT30625	IL12 SIGNALING H96/4ti-0951	9,451.00
IL12 SIGNALING H96/AB1900	IDT30626	IL12 SIGNALING H96/AB1900	9,451.00
IL12 SIGNALING H96/HSL-9901	IDT30627	IL12 SIGNALING H96/HSL-9901	9,451.00
IL12 SIGNALING H96/HSP-9955	IDT30628	IL12 SIGNALING H96/HSP-9955	9,451.00
IL12 SIGNALING H96/HSR-9905	IDT30629	IL12 SIGNALING H96/HSR-9905	9,451.00
IL12 SIGNALING H96/HSS-9901	IDT30630	IL12 SIGNALING H96/HSS-9901	9,451.00
IL12 SIGNALING M384/HSR-4801	IDT30631	IL12 SIGNALING M384/HSR-4801	23,865.00

IL12 SIGNALING M384/HSR-4805	IDT30632	IL12 SIGNALING M384/HSR-4805	23,865.00
IL12 SIGNALING M96/4ti-0770/c	IDT30633	IL12 SIGNALING M96/4ti-0770/c	9,451.00
IL12 SIGNALING M96/4ti-0910/C	IDT30634	IL12 SIGNALING M96/4ti-0910/C	9,451.00
IL12 SIGNALING M96/HSL-9901	IDT30635	IL12 SIGNALING M96/HSL-9901	9,451.00
IL12 SIGNALING M96/HSP-9955	IDT30636	IL12 SIGNALING M96/HSP-9955	9,451.00
IL12 SIGNALING M96/HSR-9905	IDT30637	IL12 SIGNALING M96/HSR-9905	9,451.00
IL12 SIGNALING M96/HSS-9901	IDT30638	IL12 SIGNALING M96/HSS-9901	9,451.00
IL-17 signaling pathway H384/HSR-4801	IDT30639	IL-17 signaling pathway H384/HSR-4801	23,865.00
IL-17 signaling pathway H384/HSR-4805	IDT30640	IL-17 signaling pathway H384/HSR-4805	23,865.00
IL-17 signaling pathway H96/4ti-0770/c	IDT30641	IL-17 signaling pathway H96/4ti-0770/c	9,451.00
IL-17 signaling pathway H96/4ti-0910/C	IDT30642	IL-17 signaling pathway H96/4ti-0910/C	9,451.00
IL-17 signaling pathway H96/HSL-9901	IDT30643	IL-17 signaling pathway H96/HSL-9901	9,451.00
IL-17 signaling pathway H96/HSP-9955	IDT30644	IL-17 signaling pathway H96/HSP-9955	9,451.00
IL-17 signaling pathway H96/HSR-9905	IDT30645	IL-17 signaling pathway H96/HSR-9905	9,451.00
IL-17 signaling pathway H96/HSS-9901	IDT30646	IL-17 signaling pathway H96/HSS-9901	9,451.00
IL-17 signaling pathway M384/HSR-4801	IDT30647	IL-17 signaling pathway M384/HSR-4801	23,865.00
IL-17 signaling pathway M384/HSR-4805	IDT30648	IL-17 signaling pathway M384/HSR-4805	23,865.00
IL-17 signaling pathway M96/4ti-0770/c	IDT30649	IL-17 signaling pathway M96/4ti-0770/c	9,451.00
IL-17 signaling pathway M96/4ti-0910/C	IDT30650	IL-17 signaling pathway M96/4ti-0910/C	9,451.00
IL-17 signaling pathway M96/HSL-9901	IDT30651	IL-17 signaling pathway M96/HSL-9901	9,451.00
IL-17 signaling pathway M96/HSP-9955	IDT30652	IL-17 signaling pathway M96/HSP-9955	9,451.00
IL-17 signaling pathway M96/HSR-9905	IDT30653	IL-17 signaling pathway M96/HSR-9905	9,451.00
IL-17 signaling pathway M96/HSS-9901	IDT30654	IL-17 signaling pathway M96/HSS-9901	9,451.00
IL1B CFTR EXPRESSION H384/HSR-4801	IDT30655	IL1B CFTR EXPRESSION H384/HSR-4801	23,865.00
IL1B CFTR EXPRESSION H384/HSR-4805	IDT30656	IL1B CFTR EXPRESSION H384/HSR-4805	23,865.00
IL1B CFTR EXPRESSION H96/4ti-0770/c	IDT30657	IL1B CFTR EXPRESSION H96/4ti-0770/c	9,451.00
IL1B CFTR EXPRESSION H96/4ti-0910/C	IDT30658	IL1B CFTR EXPRESSION H96/4ti-0910/C	9,451.00
IL1B CFTR EXPRESSION H96/4ti-0951	IDT30659	IL1B CFTR EXPRESSION H96/4ti-0951	9,451.00
IL1B CFTR EXPRESSION H96/AB1900	IDT30660	IL1B CFTR EXPRESSION H96/AB1900	9,451.00
IL1B CFTR EXPRESSION H96/HSL-9901	IDT30661	IL1B CFTR EXPRESSION H96/HSL-9901	9,451.00
IL1B CFTR EXPRESSION H96/HSP-9955	IDT30662	IL1B CFTR EXPRESSION H96/HSP-9955	9,451.00
IL1B CFTR EXPRESSION H96/HSR-9905	IDT30663	IL1B CFTR EXPRESSION H96/HSR-9905	9,451.00
IL1B CFTR EXPRESSION H96/HSS-9901	IDT30664	IL1B CFTR EXPRESSION H96/HSS-9901	9,451.00
IL1B CFTR EXPRESSION M384/HSR-4801	IDT30665	IL1B CFTR EXPRESSION M384/HSR-4801	23,865.00
IL1B CFTR EXPRESSION M384/HSR-4805	IDT30666	IL1B CFTR EXPRESSION M384/HSR-4805	23,865.00
IL1B CFTR EXPRESSION M96/4ti-0770/c	IDT30667	IL1B CFTR EXPRESSION M96/4ti-0770/c	9,451.00
IL1B CFTR EXPRESSION M96/4ti-0910/C	IDT30668	IL1B CFTR EXPRESSION M96/4ti-0910/C	9,451.00
IL1B CFTR EXPRESSION M96/HSL-9901	IDT30669	IL1B CFTR EXPRESSION M96/HSL-9901	9,451.00
IL1B CFTR EXPRESSION M96/HSP-9955	IDT30670	IL1B CFTR EXPRESSION M96/HSP-9955	9,451.00
IL1B CFTR EXPRESSION M96/HSR-9905	IDT30671	IL1B CFTR EXPRESSION M96/HSR-9905	9,451.00
IL1B CFTR EXPRESSION M96/HSS-9901	IDT30672	IL1B CFTR EXPRESSION M96/HSS-9901	9,451.00
IL2 ACTIVATION SIGNAL H384/HSR-4801	IDT30673	IL2 ACTIVATION SIGNAL H384/HSR-4801	23,865.00
IL2 ACTIVATION SIGNAL H384/HSR-4805	IDT30674	IL2 ACTIVATION SIGNAL H384/HSR-4805	23,865.00
IL2 ACTIVATION SIGNAL H96/4ti-0770/c	IDT30675	IL2 ACTIVATION SIGNAL H96/4ti-0770/c	9,451.00
IL2 ACTIVATION SIGNAL H96/4ti-0910/C	IDT30676	IL2 ACTIVATION SIGNAL H96/4ti-0910/C	9,451.00
IL2 ACTIVATION SIGNAL H96/4ti-0951	IDT30677	IL2 ACTIVATION SIGNAL H96/4ti-0951	9,451.00
IL2 ACTIVATION SIGNAL H96/AB1900	IDT30678	IL2 ACTIVATION SIGNAL H96/AB1900	9,451.00
IL2 ACTIVATION SIGNAL H96/HSL-9901	IDT30679	IL2 ACTIVATION SIGNAL H96/HSL-9901	9,451.00
IL2 ACTIVATION SIGNAL H96/HSP-9955	IDT30680	IL2 ACTIVATION SIGNAL H96/HSP-9955	9,451.00
IL2 ACTIVATION SIGNAL H96/HSR-9905	IDT30681	IL2 ACTIVATION SIGNAL H96/HSR-9905	9,451.00
IL2 ACTIVATION SIGNAL H96/HSS-9901	IDT30682	IL2 ACTIVATION SIGNAL H96/HSS-9901	9,451.00
IL2 ACTIVATION SIGNAL M384/HSR-4801	IDT30683	IL2 ACTIVATION SIGNAL M384/HSR-4801	23,865.00
IL2 ACTIVATION SIGNAL M384/HSR-4805	IDT30684	IL2 ACTIVATION SIGNAL M384/HSR-4805	23,865.00
IL2 ACTIVATION SIGNAL M96/4ti-0770/c	IDT30685	IL2 ACTIVATION SIGNAL M96/4ti-0770/c	9,451.00
IL2 ACTIVATION SIGNAL M96/4ti-0910/C	IDT30686	IL2 ACTIVATION SIGNAL M96/4ti-0910/C	9,451.00
IL2 ACTIVATION SIGNAL M96/HSL-9901	IDT30687	IL2 ACTIVATION SIGNAL M96/HSL-9901	9,451.00

IL2 ACTIVATION SIGNAL M96/HSP-9955	IDT30688	IL2 ACTIVATION SIGNAL M96/HSP-9955	9,451.00
IL2 ACTIVATION SIGNAL M96/HSR-9905	IDT30689	IL2 ACTIVATION SIGNAL M96/HSR-9905	9,451.00
IL2 ACTIVATION SIGNAL M96/HSS-9901	IDT30690	IL2 ACTIVATION SIGNAL M96/HSS-9901	9,451.00
IL22 SIGNALING H384/HSR-4801	IDT30691	IL22 SIGNALING H384/HSR-4801	23,865.00
IL22 SIGNALING H384/HSR-4805	IDT30692	IL22 SIGNALING H384/HSR-4805	23,865.00
IL22 SIGNALING H96/4ti-0770/c	IDT30693	IL22 SIGNALING H96/4ti-0770/c	9,451.00
IL22 SIGNALING H96/4ti-0910/C	IDT30694	IL22 SIGNALING H96/4ti-0910/C	9,451.00
IL22 SIGNALING H96/4ti-0951	IDT30695	IL22 SIGNALING H96/4ti-0951	9,451.00
IL22 SIGNALING H96/AB1900	IDT30696	IL22 SIGNALING H96/AB1900	9,451.00
IL22 SIGNALING H96/HSL-9901	IDT30697	IL22 SIGNALING H96/HSL-9901	9,451.00
IL22 SIGNALING H96/HSP-9955	IDT30698	IL22 SIGNALING H96/HSP-9955	9,451.00
IL22 SIGNALING H96/HSR-9905	IDT30699	IL22 SIGNALING H96/HSR-9905	9,451.00
IL22 SIGNALING H96/HSS-9901	IDT30700	IL22 SIGNALING H96/HSS-9901	9,451.00
IL22 SIGNALING M384/HSR-4801	IDT30701	IL22 SIGNALING M384/HSR-4801	23,865.00
IL22 SIGNALING M384/HSR-4805	IDT30702	IL22 SIGNALING M384/HSR-4805	23,865.00
IL22 SIGNALING M96/4ti-0770/c	IDT30703	IL22 SIGNALING M96/4ti-0770/c	9,451.00
IL22 SIGNALING M96/4ti-0910/C	IDT30704	IL22 SIGNALING M96/4ti-0910/C	9,451.00
IL22 SIGNALING M96/HSL-9901	IDT30705	IL22 SIGNALING M96/HSL-9901	9,451.00
IL22 SIGNALING M96/HSP-9955	IDT30706	IL22 SIGNALING M96/HSP-9955	9,451.00
IL22 SIGNALING M96/HSR-9905	IDT30707	IL22 SIGNALING M96/HSR-9905	9,451.00
IL22 SIGNALING M96/HSS-9901	IDT30708	IL22 SIGNALING M96/HSS-9901	9,451.00
IL23 SIGNALING H384/HSR-4801	IDT30709	IL23 SIGNALING H384/HSR-4801	23,865.00
IL23 SIGNALING H384/HSR-4805	IDT30710	IL23 SIGNALING H384/HSR-4805	23,865.00
IL23 SIGNALING H96/4ti-0770/c	IDT30711	IL23 SIGNALING H96/4ti-0770/c	9,451.00
IL23 SIGNALING H96/4ti-0910/C	IDT30712	IL23 SIGNALING H96/4ti-0910/C	9,451.00
IL23 SIGNALING H96/4ti-0951	IDT30713	IL23 SIGNALING H96/4ti-0951	9,451.00
IL23 SIGNALING H96/AB1900	IDT30714	IL23 SIGNALING H96/AB1900	9,451.00
IL23 SIGNALING H96/HSL-9901	IDT30715	IL23 SIGNALING H96/HSL-9901	9,451.00
IL23 SIGNALING H96/HSP-9955	IDT30716	IL23 SIGNALING H96/HSP-9955	9,451.00
IL23 SIGNALING H96/HSR-9905	IDT30717	IL23 SIGNALING H96/HSR-9905	9,451.00
IL23 SIGNALING H96/HSS-9901	IDT30718	IL23 SIGNALING H96/HSS-9901	9,451.00
IL23 SIGNALING M384/HSR-4801	IDT30719	IL23 SIGNALING M384/HSR-4801	23,865.00
IL23 SIGNALING M384/HSR-4805	IDT30720	IL23 SIGNALING M384/HSR-4805	23,865.00
IL23 SIGNALING M96/4ti-0770/c	IDT30721	IL23 SIGNALING M96/4ti-0770/c	9,451.00
IL23 SIGNALING M96/4ti-0910/C	IDT30722	IL23 SIGNALING M96/4ti-0910/C	9,451.00
IL23 SIGNALING M96/HSL-9901	IDT30723	IL23 SIGNALING M96/HSL-9901	9,451.00
IL23 SIGNALING M96/HSP-9955	IDT30724	IL23 SIGNALING M96/HSP-9955	9,451.00
IL23 SIGNALING M96/HSR-9905	IDT30725	IL23 SIGNALING M96/HSR-9905	9,451.00
IL23 SIGNALING M96/HSS-9901	IDT30726	IL23 SIGNALING M96/HSS-9901	9,451.00
IL3 ACTIVATION SIGNALING H384/HSR-	IDT30727	IL3 ACTIVATION SIGNALING H384/HSR-4801	23,865.00
IL3 ACTIVATION SIGNALING H384/HSR-	IDT30728	IL3 ACTIVATION SIGNALING H384/HSR-4805	23,865.00
IL3 ACTIVATION SIGNALING H96/4ti-0770/c	IDT30729	IL3 ACTIVATION SIGNALING H96/4ti-0770/c	9,451.00
IL3 ACTIVATION SIGNALING H96/4ti-0910/C	IDT30730	IL3 ACTIVATION SIGNALING H96/4ti-0910/C	9,451.00
IL3 ACTIVATION SIGNALING H96/4ti-0951	IDT30731	IL3 ACTIVATION SIGNALING H96/4ti-0951	9,451.00
IL3 ACTIVATION SIGNALING H96/AB1900	IDT30732	IL3 ACTIVATION SIGNALING H96/AB1900	9,451.00
IL3 ACTIVATION SIGNALING H96/HSL-9901	IDT30733	IL3 ACTIVATION SIGNALING H96/HSL-9901	9,451.00
IL3 ACTIVATION SIGNALING H96/HSP-9955	IDT30734	IL3 ACTIVATION SIGNALING H96/HSP-9955	9,451.00
IL3 ACTIVATION SIGNALING H96/HSR-9905	IDT30735	IL3 ACTIVATION SIGNALING H96/HSR-9905	9,451.00
IL3 ACTIVATION SIGNALING H96/HSS-9901	IDT30736	IL3 ACTIVATION SIGNALING H96/HSS-9901	9,451.00
IL3 ACTIVATION SIGNALING M384/HSR-	IDT30737	IL3 ACTIVATION SIGNALING M384/HSR-4801	23,865.00
IL3 ACTIVATION SIGNALING M384/HSR-	IDT30738	IL3 ACTIVATION SIGNALING M384/HSR-4805	23,865.00
IL3 ACTIVATION SIGNALING M96/4ti-	IDT30739	IL3 ACTIVATION SIGNALING M96/4ti-0770/c	9,451.00
IL3 ACTIVATION SIGNALING M96/4ti-	IDT30740	IL3 ACTIVATION SIGNALING M96/4ti-0910/C	9,451.00
IL3 ACTIVATION SIGNALING M96/HSL-9901	IDT30741	IL3 ACTIVATION SIGNALING M96/HSL-9901	9,451.00
IL3 ACTIVATION SIGNALING M96/HSP-9955	IDT30742	IL3 ACTIVATION SIGNALING M96/HSP-9955	9,451.00
IL3 ACTIVATION SIGNALING M96/HSR-9905	IDT30743	IL3 ACTIVATION SIGNALING M96/HSR-9905	9,451.00

IL3 ACTIVATION SIGNALING M96/HSS-9901	IDT30744	IL3 ACTIVATION SIGNALING M96/HSS-9901	9,451.00
IL-4 antiapoptotic action H384/HSR-4801	IDT30745	IL-4 antiapoptotic action H384/HSR-4801	23,865.00
IL-4 antiapoptotic action H384/HSR-4805	IDT30746	IL-4 antiapoptotic action H384/HSR-4805	23,865.00
IL-4 antiapoptotic action H96/4ti-0770/c	IDT30747	IL-4 antiapoptotic action H96/4ti-0770/c	9,451.00
IL-4 antiapoptotic action H96/4ti-0910/C	IDT30748	IL-4 antiapoptotic action H96/4ti-0910/C	9,451.00
IL-4 antiapoptotic action H96/HSL-9901	IDT30749	IL-4 antiapoptotic action H96/HSL-9901	9,451.00
IL-4 antiapoptotic action H96/HSP-9955	IDT30750	IL-4 antiapoptotic action H96/HSP-9955	9,451.00
IL-4 antiapoptotic action H96/HSR-9905	IDT30751	IL-4 antiapoptotic action H96/HSR-9905	9,451.00
IL-4 antiapoptotic action H96/HSS-9901	IDT30752	IL-4 antiapoptotic action H96/HSS-9901	9,451.00
IL-4 antiapoptotic action M384/HSR-4801	IDT30753	IL-4 antiapoptotic action M384/HSR-4801	23,865.00
IL-4 antiapoptotic action M384/HSR-4805	IDT30754	IL-4 antiapoptotic action M384/HSR-4805	23,865.00
IL-4 antiapoptotic action M96/4ti-0770/c	IDT30755	IL-4 antiapoptotic action M96/4ti-0770/c	9,451.00
IL-4 antiapoptotic action M96/4ti-0910/C	IDT30756	IL-4 antiapoptotic action M96/4ti-0910/C	9,451.00
IL-4 antiapoptotic action M96/HSL-9901	IDT30757	IL-4 antiapoptotic action M96/HSL-9901	9,451.00
IL-4 antiapoptotic action M96/HSP-9955	IDT30758	IL-4 antiapoptotic action M96/HSP-9955	9,451.00
IL-4 antiapoptotic action M96/HSR-9905	IDT30759	IL-4 antiapoptotic action M96/HSR-9905	9,451.00
IL-4 antiapoptotic action M96/HSS-9901	IDT30760	IL-4 antiapoptotic action M96/HSS-9901	9,451.00
IL4 SIGNALING H384/HSR-4801	IDT30761	IL4 SIGNALING H384/HSR-4801	23,865.00
IL4 SIGNALING H384/HSR-4805	IDT30762	IL4 SIGNALING H384/HSR-4805	23,865.00
IL4 SIGNALING H96/4ti-0770/c	IDT30763	IL4 SIGNALING H96/4ti-0770/c	9,451.00
IL4 SIGNALING H96/4ti-0910/C	IDT30764	IL4 SIGNALING H96/4ti-0910/C	9,451.00
IL4 SIGNALING H96/4ti-0951	IDT30765	IL4 SIGNALING H96/4ti-0951	9,451.00
IL4 SIGNALING H96/AB1900	IDT30766	IL4 SIGNALING H96/AB1900	9,451.00
IL4 SIGNALING H96/HSL-9901	IDT30767	IL4 SIGNALING H96/HSL-9901	9,451.00
IL4 SIGNALING H96/HSP-9955	IDT30768	IL4 SIGNALING H96/HSP-9955	9,451.00
IL4 SIGNALING H96/HSR-9905	IDT30769	IL4 SIGNALING H96/HSR-9905	9,451.00
IL4 SIGNALING H96/HSS-9901	IDT30770	IL4 SIGNALING H96/HSS-9901	9,451.00
IL4 SIGNALING M384/HSR-4801	IDT30771	IL4 SIGNALING M384/HSR-4801	23,865.00
IL4 SIGNALING M384/HSR-4805	IDT30772	IL4 SIGNALING M384/HSR-4805	23,865.00
IL4 SIGNALING M96/4ti-0770/c	IDT30773	IL4 SIGNALING M96/4ti-0770/c	9,451.00
IL4 SIGNALING M96/4ti-0910/C	IDT30774	IL4 SIGNALING M96/4ti-0910/C	9,451.00
IL4 SIGNALING M96/HSL-9901	IDT30775	IL4 SIGNALING M96/HSL-9901	9,451.00
IL4 SIGNALING M96/HSP-9955	IDT30776	IL4 SIGNALING M96/HSP-9955	9,451.00
IL4 SIGNALING M96/HSR-9905	IDT30777	IL4 SIGNALING M96/HSR-9905	9,451.00
IL4 SIGNALING M96/HSS-9901	IDT30778	IL4 SIGNALING M96/HSS-9901	9,451.00
IL-5 signaling H384/HSR-4801	IDT30779	IL-5 signaling H384/HSR-4801	23,865.00
IL-5 signaling H384/HSR-4805	IDT30780	IL-5 signaling H384/HSR-4805	23,865.00
IL-5 signaling H96/4ti-0770/c	IDT30781	IL-5 signaling H96/4ti-0770/c	9,451.00
IL-5 signaling H96/4ti-0910/C	IDT30782	IL-5 signaling H96/4ti-0910/C	9,451.00
IL-5 signaling H96/HSL-9901	IDT30783	IL-5 signaling H96/HSL-9901	9,451.00
IL-5 signaling H96/HSP-9955	IDT30784	IL-5 signaling H96/HSP-9955	9,451.00
IL-5 signaling H96/HSR-9905	IDT30785	IL-5 signaling H96/HSR-9905	9,451.00
IL-5 signaling H96/HSS-9901	IDT30786	IL-5 signaling H96/HSS-9901	9,451.00
IL-5 signaling M384/HSR-4801	IDT30787	IL-5 signaling M384/HSR-4801	23,865.00
IL-5 signaling M384/HSR-4805	IDT30788	IL-5 signaling M384/HSR-4805	23,865.00
IL-5 signaling M96/4ti-0770/c	IDT30789	IL-5 signaling M96/4ti-0770/c	9,451.00
IL-5 signaling M96/4ti-0910/C	IDT30790	IL-5 signaling M96/4ti-0910/C	9,451.00
IL-5 signaling M96/HSL-9901	IDT30791	IL-5 signaling M96/HSL-9901	9,451.00
IL-5 signaling M96/HSP-9955	IDT30792	IL-5 signaling M96/HSP-9955	9,451.00
IL-5 signaling M96/HSR-9905	IDT30793	IL-5 signaling M96/HSR-9905	9,451.00
IL-5 signaling M96/HSS-9901	IDT30794	IL-5 signaling M96/HSS-9901	9,451.00
IL6 SIGNALING H384/HSR-4801	IDT30795	IL6 SIGNALING H384/HSR-4801	23,865.00
IL6 SIGNALING H384/HSR-4805	IDT30796	IL6 SIGNALING H384/HSR-4805	23,865.00
IL6 SIGNALING H96/4ti-0770/c	IDT30797	IL6 SIGNALING H96/4ti-0770/c	9,451.00
IL6 SIGNALING H96/4ti-0910/C	IDT30798	IL6 SIGNALING H96/4ti-0910/C	9,451.00
IL6 SIGNALING H96/4ti-0951	IDT30799	IL6 SIGNALING H96/4ti-0951	9,451.00

IL6 SIGNALING H96/AB1900	IDT30800	IL6 SIGNALING H96/AB1900	9,451.00
IL6 SIGNALING H96/HSL-9901	IDT30801	IL6 SIGNALING H96/HSL-9901	9,451.00
IL6 SIGNALING H96/HSP-9955	IDT30802	IL6 SIGNALING H96/HSP-9955	9,451.00
IL6 SIGNALING H96/HSR-9905	IDT30803	IL6 SIGNALING H96/HSR-9905	9,451.00
IL6 SIGNALING H96/HSS-9901	IDT30804	IL6 SIGNALING H96/HSS-9901	9,451.00
IL6 SIGNALING M384/HSR-4801	IDT30805	IL6 SIGNALING M384/HSR-4801	23,865.00
IL6 SIGNALING M384/HSR-4805	IDT30806	IL6 SIGNALING M384/HSR-4805	23,865.00
IL6 SIGNALING M96/4ti-0770/c	IDT30807	IL6 SIGNALING M96/4ti-0770/c	9,451.00
IL6 SIGNALING M96/4ti-0910/C	IDT30808	IL6 SIGNALING M96/4ti-0910/C	9,451.00
IL6 SIGNALING M96/HSL-9901	IDT30809	IL6 SIGNALING M96/HSL-9901	9,451.00
IL6 SIGNALING M96/HSP-9955	IDT30810	IL6 SIGNALING M96/HSP-9955	9,451.00
IL6 SIGNALING M96/HSR-9905	IDT30811	IL6 SIGNALING M96/HSR-9905	9,451.00
IL6 SIGNALING M96/HSS-9901	IDT30812	IL6 SIGNALING M96/HSS-9901	9,451.00
IL6 STAT3 Sig Pthwy Plus H384/HSR-4801	IDT30813	IL6 STAT3 Sig Pthwy Plus H384/HSR-4801	23,865.00
IL6 STAT3 SIG PTHWY PLUS H384/HSR-4805	IDT30814	IL6 STAT3 SIG PTHWY PLUS H384/HSR-4805	23,865.00
IL6 STAT3 Sig Pthwy Plus H96/HSL-9901	IDT30815	IL6 STAT3 Sig Pthwy Plus H96/HSL-9901	9,451.00
IL6 STAT3 Sig Pthwy Plus H96/HSP-9955	IDT30816	IL6 STAT3 Sig Pthwy Plus H96/HSP-9955	9,451.00
IL6/STAT3 PATHWAY CMN H96/HSP-9955	IDT30817	IL6/STAT3 PATHWAY CMN H96/HSP-9955	9,451.00
IL6/STAT3 PATHWAY CMN M384/HSR-4805	IDT30818	IL6/STAT3 PATHWAY CMN M384/HSR-4805	20,962.00
IL6/STAT3 PATHWAY CMN M96/HSL-9901	IDT30819	IL6/STAT3 PATHWAY CMN M96/HSL-9901	9,451.00
IL-7 signal B lymphocyte H384/HSR-4801	IDT30820	IL-7 signal B lymphocyte H384/HSR-4801	23,865.00
IL-7 signal B lymphocyte H384/HSR-4805	IDT30821	IL-7 signal B lymphocyte H384/HSR-4805	23,865.00
IL-7 signal B lymphocyte H96/4ti-0770/c	IDT30822	IL-7 signal B lymphocyte H96/4ti-0770/c	9,451.00
IL-7 signal B lymphocyte H96/4ti-0910/C	IDT30823	IL-7 signal B lymphocyte H96/4ti-0910/C	9,451.00
IL-7 signal B lymphocyte H96/HSL-9901	IDT30824	IL-7 signal B lymphocyte H96/HSL-9901	9,451.00
IL-7 signal B lymphocyte H96/HSP-9955	IDT30825	IL-7 signal B lymphocyte H96/HSP-9955	9,451.00
IL-7 signal B lymphocyte H96/HSR-9905	IDT30826	IL-7 signal B lymphocyte H96/HSR-9905	9,451.00
IL-7 signal B lymphocyte H96/HSS-9901	IDT30827	IL-7 signal B lymphocyte H96/HSS-9901	9,451.00
IL-7 signal B lymphocyte M384/HSR-4801	IDT30828	IL-7 signal B lymphocyte M384/HSR-4801	23,865.00
IL-7 signal B lymphocyte M384/HSR-4805	IDT30829	IL-7 signal B lymphocyte M384/HSR-4805	23,865.00
IL-7 signal B lymphocyte M96/4ti-0770/c	IDT30830	IL-7 signal B lymphocyte M96/4ti-0770/c	9,451.00
IL-7 signal B lymphocyte M96/4ti-0910/C	IDT30831	IL-7 signal B lymphocyte M96/4ti-0910/C	9,451.00
IL-7 signal B lymphocyte M96/HSL-9901	IDT30832	IL-7 signal B lymphocyte M96/HSL-9901	9,451.00
IL-7 signal B lymphocyte M96/HSP-9955	IDT30833	IL-7 signal B lymphocyte M96/HSP-9955	9,451.00
IL-7 signal B lymphocyte M96/HSR-9905	IDT30834	IL-7 signal B lymphocyte M96/HSR-9905	9,451.00
IL-7 signal B lymphocyte M96/HSS-9901	IDT30835	IL-7 signal B lymphocyte M96/HSS-9901	9,451.00
IL-7 signal T lymphocyte H384/HSR-4801	IDT30836	IL-7 signal T lymphocyte H384/HSR-4801	23,865.00
IL-7 signal T lymphocyte H384/HSR-4805	IDT30837	IL-7 signal T lymphocyte H384/HSR-4805	23,865.00
IL-7 signal T lymphocyte H97/4ti-0770/c	IDT30838	IL-7 signal T lymphocyte H97/4ti-0770/c	9,451.00
IL-7 signal T lymphocyte H97/4ti-0910/C	IDT30839	IL-7 signal T lymphocyte H97/4ti-0910/C	9,451.00
IL-7 signal T lymphocyte H97/HSL-9901	IDT30840	IL-7 signal T lymphocyte H97/HSL-9901	9,451.00
IL-7 signal T lymphocyte H97/HSP-9955	IDT30841	IL-7 signal T lymphocyte H97/HSP-9955	9,451.00
IL-7 signal T lymphocyte H97/HSR-9905	IDT30842	IL-7 signal T lymphocyte H97/HSR-9905	9,451.00
IL-7 signal T lymphocyte H97/HSS-9901	IDT30843	IL-7 signal T lymphocyte H97/HSS-9901	9,451.00
IL-7 signal T lymphocyte M384/HSR-4801	IDT30844	IL-7 signal T lymphocyte M384/HSR-4801	23,865.00
IL-7 signal T lymphocyte M384/HSR-4805	IDT30845	IL-7 signal T lymphocyte M384/HSR-4805	23,865.00
IL-7 signal T lymphocyte M96/4ti-0770/c	IDT30846	IL-7 signal T lymphocyte M96/4ti-0770/c	9,451.00
IL-7 signal T lymphocyte M96/4ti-0910/C	IDT30847	IL-7 signal T lymphocyte M96/4ti-0910/C	9,451.00
IL-7 signal T lymphocyte M96/HSL-9901	IDT30848	IL-7 signal T lymphocyte M96/HSL-9901	9,451.00
IL-7 signal T lymphocyte M96/HSP-9955	IDT30849	IL-7 signal T lymphocyte M96/HSP-9955	9,451.00
IL-7 signal T lymphocyte M96/HSR-9905	IDT30850	IL-7 signal T lymphocyte M96/HSR-9905	9,451.00
IL-7 signal T lymphocyte M96/HSS-9901	IDT30851	IL-7 signal T lymphocyte M96/HSS-9901	9,451.00
IL9 SIGNALING H384/HSR-4801	IDT30852	IL9 SIGNALING H384/HSR-4801	23,865.00
IL9 SIGNALING H384/HSR-4805	IDT30853	IL9 SIGNALING H384/HSR-4805	23,865.00
IL9 SIGNALING H96/4ti-0770/c	IDT30854	IL9 SIGNALING H96/4ti-0770/c	9,451.00
IL9 SIGNALING H96/4ti-0910/C	IDT30855	IL9 SIGNALING H96/4ti-0910/C	9,451.00

IL9 SIGNALING H96/4ti-0951	IDT30856	IL9 SIGNALING H96/4ti-0951	9,451.00
IL9 SIGNALING H96/AB1900	IDT30857	IL9 SIGNALING H96/AB1900	9,451.00
IL9 SIGNALING H96/HSL-9901	IDT30858	IL9 SIGNALING H96/HSL-9901	9,451.00
IL9 SIGNALING H96/HSP-9955	IDT30859	IL9 SIGNALING H96/HSP-9955	9,451.00
IL9 SIGNALING H96/HSR-9905	IDT30860	IL9 SIGNALING H96/HSR-9905	9,451.00
IL9 SIGNALING H96/HSS-9901	IDT30861	IL9 SIGNALING H96/HSS-9901	9,451.00
IL9 SIGNALING M384/HSR-4801	IDT30862	IL9 SIGNALING M384/HSR-4801	23,865.00
IL9 SIGNALING M384/HSR-4805	IDT30863	IL9 SIGNALING M384/HSR-4805	23,865.00
IL9 SIGNALING M96/4ti-0770/c	IDT30864	IL9 SIGNALING M96/4ti-0770/c	9,451.00
IL9 SIGNALING M96/4ti-0910/C	IDT30865	IL9 SIGNALING M96/4ti-0910/C	9,451.00
IL9 SIGNALING M96/HSL-9901	IDT30866	IL9 SIGNALING M96/HSL-9901	9,451.00
IL9 SIGNALING M96/HSP-9955	IDT30867	IL9 SIGNALING M96/HSP-9955	9,451.00
IL9 SIGNALING M96/HSR-9905	IDT30868	IL9 SIGNALING M96/HSR-9905	9,451.00
IL9 SIGNALING M96/HSS-9901	IDT30869	IL9 SIGNALING M96/HSS-9901	9,451.00
IMMUNE RESPONSE HU MU RAT H384/HSR-	IDT30870	IMMUNE RESPONSE HU MU RAT H384/HSR-4801	23,865.00
IMMUNE RESPONSE HU MU RAT H384/HSR-	IDT30871	IMMUNE RESPONSE HU MU RAT H384/HSR-4805	23,865.00
IMMUNE RESPONSE HU MU RAT H96/4ti-	IDT30872	IMMUNE RESPONSE HU MU RAT H96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU MU RAT H96/4ti-	IDT30873	IMMUNE RESPONSE HU MU RAT H96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU MU RAT H96/4ti-	IDT30874	IMMUNE RESPONSE HU MU RAT H96/4ti-0951	9,451.00
IMMUNE RESPONSE HU MU RAT	IDT30875	IMMUNE RESPONSE HU MU RAT H96/AB1900	9,451.00
IMMUNE RESPONSE HU MU RAT H96/HSL-	IDT30876	IMMUNE RESPONSE HU MU RAT H96/HSL-9901	9,451.00
IMMUNE RESPONSE HU MU RAT H96/HSP-	IDT30877	IMMUNE RESPONSE HU MU RAT H96/HSP-9955	9,451.00
IMMUNE RESPONSE HU MU RAT H96/HSR-	IDT30878	IMMUNE RESPONSE HU MU RAT H96/HSR-9905	9,451.00
IMMUNE RESPONSE HU MU RAT H96/HSS-	IDT30879	IMMUNE RESPONSE HU MU RAT H96/HSS-9901	9,451.00
IMMUNE RESPONSE HU MU RAT	IDT30880	IMMUNE RESPONSE HU MU RAT M384/HSR-4801	23,865.00
IMMUNE RESPONSE HU MU RAT	IDT30881	IMMUNE RESPONSE HU MU RAT M384/HSR-4805	23,865.00
IMMUNE RESPONSE HU MU RAT M96/4ti-	IDT30882	IMMUNE RESPONSE HU MU RAT M96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU MU RAT M96/4ti-	IDT30883	IMMUNE RESPONSE HU MU RAT M96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU MU RAT M96/HSL-	IDT30884	IMMUNE RESPONSE HU MU RAT M96/HSL-9901	9,451.00
IMMUNE RESPONSE HU MU RAT M96/HSP-	IDT30885	IMMUNE RESPONSE HU MU RAT M96/HSP-9955	9,451.00
IMMUNE RESPONSE HU MU RAT M96/HSR-	IDT30886	IMMUNE RESPONSE HU MU RAT M96/HSR-9905	9,451.00
IMMUNE RESPONSE HU MU RAT M96/HSS-	IDT30887	IMMUNE RESPONSE HU MU RAT M96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T1 H96/4ti-0770/c	IDT30888	IMMUNE RESPONSE HU T1 H96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T1 H96/4ti-0910/C	IDT30889	IMMUNE RESPONSE HU T1 H96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T1 H96/4ti-0951	IDT30890	IMMUNE RESPONSE HU T1 H96/4ti-0951	9,451.00
IMMUNE RESPONSE HU T1 H96/AB1900	IDT30891	IMMUNE RESPONSE HU T1 H96/AB1900	9,451.00
IMMUNE RESPONSE HU T1 H96/HSL-9901	IDT30892	IMMUNE RESPONSE HU T1 H96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T1 H96/HSP-9955	IDT30893	IMMUNE RESPONSE HU T1 H96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T1 H96/HSR-9905	IDT30894	IMMUNE RESPONSE HU T1 H96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T1 H96/HSS-9901	IDT30895	IMMUNE RESPONSE HU T1 H96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T1 M384/HSR-	IDT30896	IMMUNE RESPONSE HU T1 M384/HSR-4801	23,865.00
IMMUNE RESPONSE HU T1 M384/HSR-	IDT30897	IMMUNE RESPONSE HU T1 M384/HSR-4805	23,865.00
IMMUNE RESPONSE HU T1 M96/4ti-0770/c	IDT30898	IMMUNE RESPONSE HU T1 M96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T1 M96/4ti-0910/C	IDT30899	IMMUNE RESPONSE HU T1 M96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T1 M96/HSL-9901	IDT30900	IMMUNE RESPONSE HU T1 M96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T1 M96/HSP-9955	IDT30901	IMMUNE RESPONSE HU T1 M96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T1 M96/HSR-9905	IDT30902	IMMUNE RESPONSE HU T1 M96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T1 M96/HSS-9901	IDT30903	IMMUNE RESPONSE HU T1 M96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T1-T4 H384/HSR-	IDT30904	IMMUNE RESPONSE HU T1-T4 H384/HSR-4801	23,865.00
IMMUNE RESPONSE HU T1-T4 H384/HSR-	IDT30905	IMMUNE RESPONSE HU T1-T4 H384/HSR-4805	23,865.00
IMMUNE RESPONSE HU T1-T4 M384/HSR-	IDT30906	IMMUNE RESPONSE HU T1-T4 M384/HSR-4801	23,865.00
IMMUNE RESPONSE HU T1-T4 M384/HSR-	IDT30907	IMMUNE RESPONSE HU T1-T4 M384/HSR-4805	23,865.00
IMMUNE RESPONSE HU T2 H96/4ti-0770/c	IDT30908	IMMUNE RESPONSE HU T2 H96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T2 H96/4ti-0910/C	IDT30909	IMMUNE RESPONSE HU T2 H96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T2 H96/4ti-0951	IDT30910	IMMUNE RESPONSE HU T2 H96/4ti-0951	9,451.00
IMMUNE RESPONSE HU T2 H96/AB1900	IDT30911	IMMUNE RESPONSE HU T2 H96/AB1900	9,451.00

IMMUNE RESPONSE HU T2 H96/HSL-9901	IDT30912	IMMUNE RESPONSE HU T2 H96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T2 H96/HSP-9955	IDT30913	IMMUNE RESPONSE HU T2 H96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T2 H96/HSR-9905	IDT30914	IMMUNE RESPONSE HU T2 H96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T2 H96/HSS-9901	IDT30915	IMMUNE RESPONSE HU T2 H96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T2 M96/4ti-0770/c	IDT30916	IMMUNE RESPONSE HU T2 M96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T2 M96/4ti-0910/C	IDT30917	IMMUNE RESPONSE HU T2 M96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T2 M96/HSL-9901	IDT30918	IMMUNE RESPONSE HU T2 M96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T2 M96/HSP-9955	IDT30919	IMMUNE RESPONSE HU T2 M96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T2 M96/HSR-9905	IDT30920	IMMUNE RESPONSE HU T2 M96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T2 M96/HSS-9901	IDT30921	IMMUNE RESPONSE HU T2 M96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T3 H96/4ti-0770/c	IDT30922	IMMUNE RESPONSE HU T3 H96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T3 H96/4ti-0910/C	IDT30923	IMMUNE RESPONSE HU T3 H96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T3 H96/4ti-0951	IDT30924	IMMUNE RESPONSE HU T3 H96/4ti-0951	9,451.00
IMMUNE RESPONSE HU T3 H96/AB1900	IDT30925	IMMUNE RESPONSE HU T3 H96/AB1900	9,451.00
IMMUNE RESPONSE HU T3 H96/HSL-9901	IDT30926	IMMUNE RESPONSE HU T3 H96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T3 H96/HSP-9955	IDT30927	IMMUNE RESPONSE HU T3 H96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T3 H96/HSR-9905	IDT30928	IMMUNE RESPONSE HU T3 H96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T3 H96/HSS-9901	IDT30929	IMMUNE RESPONSE HU T3 H96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T3 M96/4ti-0770/c	IDT30930	IMMUNE RESPONSE HU T3 M96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T3 M96/4ti-0910/C	IDT30931	IMMUNE RESPONSE HU T3 M96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T3 M96/HSL-9901	IDT30932	IMMUNE RESPONSE HU T3 M96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T3 M96/HSP-9955	IDT30933	IMMUNE RESPONSE HU T3 M96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T3 M96/HSR-9905	IDT30934	IMMUNE RESPONSE HU T3 M96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T3 M96/HSS-9901	IDT30935	IMMUNE RESPONSE HU T3 M96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T4 H96/4ti-0770/c	IDT30936	IMMUNE RESPONSE HU T4 H96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T4 H96/4ti-0910/C	IDT30937	IMMUNE RESPONSE HU T4 H96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T4 H96/4ti-0951	IDT30938	IMMUNE RESPONSE HU T4 H96/4ti-0951	9,451.00
IMMUNE RESPONSE HU T4 H96/AB1900	IDT30939	IMMUNE RESPONSE HU T4 H96/AB1900	9,451.00
IMMUNE RESPONSE HU T4 H96/HSL-9901	IDT30940	IMMUNE RESPONSE HU T4 H96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T4 H96/HSP-9955	IDT30941	IMMUNE RESPONSE HU T4 H96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T4 H96/HSR-9905	IDT30942	IMMUNE RESPONSE HU T4 H96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T4 H96/HSS-9901	IDT30943	IMMUNE RESPONSE HU T4 H96/HSS-9901	9,451.00
IMMUNE RESPONSE HU T4 M96/4ti-0770/c	IDT30944	IMMUNE RESPONSE HU T4 M96/4ti-0770/c	9,451.00
IMMUNE RESPONSE HU T4 M96/4ti-0910/C	IDT30945	IMMUNE RESPONSE HU T4 M96/4ti-0910/C	9,451.00
IMMUNE RESPONSE HU T4 M96/HSL-9901	IDT30946	IMMUNE RESPONSE HU T4 M96/HSL-9901	9,451.00
IMMUNE RESPONSE HU T4 M96/HSP-9955	IDT30947	IMMUNE RESPONSE HU T4 M96/HSP-9955	9,451.00
IMMUNE RESPONSE HU T4 M96/HSR-9905	IDT30948	IMMUNE RESPONSE HU T4 M96/HSR-9905	9,451.00
IMMUNE RESPONSE HU T4 M96/HSS-9901	IDT30949	IMMUNE RESPONSE HU T4 M96/HSS-9901	9,451.00
IMMUNE RESPONSE T1 H384/HSR-4801p	IDT30950	IMMUNE RESPONSE T1 H384/HSR-4801p	23,865.00
IMMUNE RESPONSE T1 H384/HSR-4805p	IDT30951	IMMUNE RESPONSE T1 H384/HSR-4805p	23,865.00
IMMUNE SYST DISEASE T1 H96/4ti-0770/c	IDT30952	IMMUNE SYST DISEASE T1 H96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T1 H96/4ti-0910/C	IDT30953	IMMUNE SYST DISEASE T1 H96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T1 H96/4ti-0951	IDT30954	IMMUNE SYST DISEASE T1 H96/4ti-0951	9,451.00
IMMUNE SYST DISEASE T1 H96/AB1900	IDT30955	IMMUNE SYST DISEASE T1 H96/AB1900	9,451.00
IMMUNE SYST DISEASE T1 H96/HSL-9901	IDT30956	IMMUNE SYST DISEASE T1 H96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T1 H96/HSP-9955	IDT30957	IMMUNE SYST DISEASE T1 H96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T1 H96/HSR-9905	IDT30958	IMMUNE SYST DISEASE T1 H96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T1 H96/HSS-9901	IDT30959	IMMUNE SYST DISEASE T1 H96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T1 M384/HSR-4801	IDT30960	IMMUNE SYST DISEASE T1 M384/HSR-4801	23,865.00
IMMUNE SYST DISEASE T1 M384/HSR-4805	IDT30961	IMMUNE SYST DISEASE T1 M384/HSR-4805	23,865.00
IMMUNE SYST DISEASE T1 M96/4ti-0770/c	IDT30962	IMMUNE SYST DISEASE T1 M96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T1 M96/4ti-0910/C	IDT30963	IMMUNE SYST DISEASE T1 M96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T1 M96/HSL-9901	IDT30964	IMMUNE SYST DISEASE T1 M96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T1 M96/HSP-9955	IDT30965	IMMUNE SYST DISEASE T1 M96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T1 M96/HSR-9905	IDT30966	IMMUNE SYST DISEASE T1 M96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T1 M96/HSS-9901	IDT30967	IMMUNE SYST DISEASE T1 M96/HSS-9901	9,451.00

IMMUNE SYST DISEASE T1-T4 H384/HSR-	IDT30968	IMMUNE SYST DISEASE T1-T4 H384/HSR-4801	23,865.00
IMMUNE SYST DISEASE T1-T4 H384/HSR-	IDT30969	IMMUNE SYST DISEASE T1-T4 H384/HSR-4805	23,865.00
IMMUNE SYST DISEASE T1-T4 M384/HSR-	IDT30970	IMMUNE SYST DISEASE T1-T4 M384/HSR-4801	23,865.00
IMMUNE SYST DISEASE T1-T4 M384/HSR-	IDT30971	IMMUNE SYST DISEASE T1-T4 M384/HSR-4805	23,865.00
IMMUNE SYST DISEASE T2 H96/4ti-0770/c	IDT30972	IMMUNE SYST DISEASE T2 H96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T2 H96/4ti-0910/C	IDT30973	IMMUNE SYST DISEASE T2 H96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T2 H96/4ti-0951	IDT30974	IMMUNE SYST DISEASE T2 H96/4ti-0951	9,451.00
IMMUNE SYST DISEASE T2 H96/AB1900	IDT30975	IMMUNE SYST DISEASE T2 H96/AB1900	9,451.00
IMMUNE SYST DISEASE T2 H96/HSL-9901	IDT30976	IMMUNE SYST DISEASE T2 H96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T2 H96/HSP-9955	IDT30977	IMMUNE SYST DISEASE T2 H96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T2 H96/HSR-9905	IDT30978	IMMUNE SYST DISEASE T2 H96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T2 H96/HSS-9901	IDT30979	IMMUNE SYST DISEASE T2 H96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T2 M96/4ti-0770/c	IDT30980	IMMUNE SYST DISEASE T2 M96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T2 M96/4ti-0910/C	IDT30981	IMMUNE SYST DISEASE T2 M96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T2 M96/HSL-9901	IDT30982	IMMUNE SYST DISEASE T2 M96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T2 M96/HSP-9955	IDT30983	IMMUNE SYST DISEASE T2 M96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T2 M96/HSR-9905	IDT30984	IMMUNE SYST DISEASE T2 M96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T2 M96/HSS-9901	IDT30985	IMMUNE SYST DISEASE T2 M96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T3 H96/4ti-0770/c	IDT30986	IMMUNE SYST DISEASE T3 H96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T3 H96/4ti-0910/C	IDT30987	IMMUNE SYST DISEASE T3 H96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T3 H96/4ti-0951	IDT30988	IMMUNE SYST DISEASE T3 H96/4ti-0951	9,451.00
IMMUNE SYST DISEASE T3 H96/AB1900	IDT30989	IMMUNE SYST DISEASE T3 H96/AB1900	9,451.00
IMMUNE SYST DISEASE T3 H96/HSL-9901	IDT30990	IMMUNE SYST DISEASE T3 H96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T3 H96/HSP-9955	IDT30991	IMMUNE SYST DISEASE T3 H96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T3 H96/HSR-9905	IDT30992	IMMUNE SYST DISEASE T3 H96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T3 H96/HSS-9901	IDT30993	IMMUNE SYST DISEASE T3 H96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T3 M96/4ti-0770/c	IDT30994	IMMUNE SYST DISEASE T3 M96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T3 M96/4ti-0910/C	IDT30995	IMMUNE SYST DISEASE T3 M96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T3 M96/HSL-9901	IDT30996	IMMUNE SYST DISEASE T3 M96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T3 M96/HSP-9955	IDT30997	IMMUNE SYST DISEASE T3 M96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T3 M96/HSR-9905	IDT30998	IMMUNE SYST DISEASE T3 M96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T3 M96/HSS-9901	IDT30999	IMMUNE SYST DISEASE T3 M96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T4 H96/4ti-0770/c	IDT31000	IMMUNE SYST DISEASE T4 H96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T4 H96/4ti-0910/C	IDT31001	IMMUNE SYST DISEASE T4 H96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T4 H96/4ti-0951	IDT31002	IMMUNE SYST DISEASE T4 H96/4ti-0951	9,451.00
IMMUNE SYST DISEASE T4 H96/AB1900	IDT31003	IMMUNE SYST DISEASE T4 H96/AB1900	9,451.00
IMMUNE SYST DISEASE T4 H96/HSL-9901	IDT31004	IMMUNE SYST DISEASE T4 H96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T4 H96/HSP-9955	IDT31005	IMMUNE SYST DISEASE T4 H96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T4 H96/HSR-9905	IDT31006	IMMUNE SYST DISEASE T4 H96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T4 H96/HSS-9901	IDT31007	IMMUNE SYST DISEASE T4 H96/HSS-9901	9,451.00
IMMUNE SYST DISEASE T4 M96/4ti-0770/c	IDT31008	IMMUNE SYST DISEASE T4 M96/4ti-0770/c	9,451.00
IMMUNE SYST DISEASE T4 M96/4ti-0910/C	IDT31009	IMMUNE SYST DISEASE T4 M96/4ti-0910/C	9,451.00
IMMUNE SYST DISEASE T4 M96/HSL-9901	IDT31010	IMMUNE SYST DISEASE T4 M96/HSL-9901	9,451.00
IMMUNE SYST DISEASE T4 M96/HSP-9955	IDT31011	IMMUNE SYST DISEASE T4 M96/HSP-9955	9,451.00
IMMUNE SYST DISEASE T4 M96/HSR-9905	IDT31012	IMMUNE SYST DISEASE T4 M96/HSR-9905	9,451.00
IMMUNE SYST DISEASE T4 M96/HSS-9901	IDT31013	IMMUNE SYST DISEASE T4 M96/HSS-9901	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96 /4ti-	IDT31014	IMMUNE SYSTEM DEVELOP T1 H96 /4ti-0770/c	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96 /4ti-	IDT31015	IMMUNE SYSTEM DEVELOP T1 H96 /4ti-0910/C	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96 /4ti-	IDT31016	IMMUNE SYSTEM DEVELOP T1 H96 /4ti-0951	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96	IDT31017	IMMUNE SYSTEM DEVELOP T1 H96 /AB1900	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96 /HSP-	IDT31018	IMMUNE SYSTEM DEVELOP T1 H96 /HSP-9955	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96 /HSS-	IDT31019	IMMUNE SYSTEM DEVELOP T1 H96 /HSS-9901	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96/HSL-	IDT31020	IMMUNE SYSTEM DEVELOP T1 H96/HSL-9901	9,451.00
IMMUNE SYSTEM DEVELOP T1 H96/HSR-	IDT31021	IMMUNE SYSTEM DEVELOP T1 H96/HSR-9905	9,451.00
IMMUNE SYSTEM DEVELOP T1 M96 /4ti-	IDT31022	IMMUNE SYSTEM DEVELOP T1 M96 /4ti-0770/c	9,451.00
IMMUNE SYSTEM DEVELOP T1 M96 /4ti-	IDT31023	IMMUNE SYSTEM DEVELOP T1 M96 /4ti-0910/C	9,451.00

IMMUNE SYSTEM DEVELOP T1 M96 /HSL-	IDT31024	IMMUNE SYSTEM DEVELOP T1 M96 /HSL-9901	9,451.00
IMMUNE SYSTEM DEVELOP T1 M96 /HSP-	IDT31025	IMMUNE SYSTEM DEVELOP T1 M96 /HSP-9955	9,451.00
IMMUNE SYSTEM DEVELOP T1 M96 /HSR-	IDT31026	IMMUNE SYSTEM DEVELOP T1 M96 /HSR-9905	9,451.00
IMMUNE SYSTEM DEVELOP T1 M96 /HSS-	IDT31027	IMMUNE SYSTEM DEVELOP T1 M96 /HSS-9901	9,451.00
Immune System Develop T2 H96/4ti-0770/c	IDT31028	Immune System Develop T2 H96/4ti-0770/c	9,451.00
Immune System Develop T2 H96/4ti-	IDT31029	Immune System Develop T2 H96/4ti-0910/C	9,451.00
Immune System Develop T2 H96/4ti-0951	IDT31030	Immune System Develop T2 H96/4ti-0951	9,451.00
Immune System Develop T2 H96/AB1900	IDT31031	Immune System Develop T2 H96/AB1900	9,451.00
Immune System Develop T2 H96/HSL-9901	IDT31032	Immune System Develop T2 H96/HSL-9901	9,451.00
Immune System Develop T2 H96/HSP-9955	IDT31033	Immune System Develop T2 H96/HSP-9955	9,451.00
Immune System Develop T2 H96/HSR-9905	IDT31034	Immune System Develop T2 H96/HSR-9905	9,451.00
Immune System Develop T2 H96/HSS-9901	IDT31035	Immune System Develop T2 H96/HSS-9901	9,451.00
Immune System Develop T2 M96/4ti-	IDT31036	Immune System Develop T2 M96/4ti-0770/c	9,451.00
Immune System Develop T2 M96/4ti-	IDT31037	Immune System Develop T2 M96/4ti-0910/C	9,451.00
Immune System Develop T2 M96/HSL-9901	IDT31038	Immune System Develop T2 M96/HSL-9901	9,451.00
Immune System Develop T2 M96/HSP-9955	IDT31039	Immune System Develop T2 M96/HSP-9955	9,451.00
Immune System Develop T2 M96/HSR-9905	IDT31040	Immune System Develop T2 M96/HSR-9905	9,451.00
Immune System Develop T2 M96/HSS-9901	IDT31041	Immune System Develop T2 M96/HSS-9901	9,451.00
IMMUNE SYSTEM DEVELOPMENT	IDT31042	IMMUNE SYSTEM DEVELOPMENT H384/HSR-4801	23,865.00
IMMUNE SYSTEM DEVELOPMENT	IDT31043	IMMUNE SYSTEM DEVELOPMENT H384/HSR-4805	23,865.00
IMMUNE SYSTEM DEVELOPMENT	IDT31044	IMMUNE SYSTEM DEVELOPMENT M384/HSR-4801	23,865.00
IMMUNE SYSTEM DEVELOPMENT	IDT31045	IMMUNE SYSTEM DEVELOPMENT M384/HSR-4805	23,865.00
IMMUNE SYSTEM DS T1 H384/HSR-4805P	IDT31046	IMMUNE SYSTEM DS T1 H384/HSR-4805P	23,865.00
In silico ddPCR MUT FAM Assay 1000R	IDT31047	In silico ddPCR MUT FAM Assay 1000R Formulation	8,669.00
In silico qPCR Cy5 Probe Assay 1000R	IDT31048	In silico qPCR Cy5 Probe Assay 1000R	21,979.00
In silico qPCR Cy5 Probe Assay 2500R	IDT31049	In silico qPCR Cy5 Probe Assay 2500R	26,757.00
In silico qPCR Cy5 Probe Assay 500R	IDT31050	In silico qPCR Cy5 Probe Assay 500R	21,979.00
In silico qPCR Cy5.5 Probe Assay 1000R	IDT31051	In silico qPCR Cy5.5 Probe Assay 1000R	21,979.00
In silico qPCR Cy5.5 Probe Assay 2500R	IDT31052	In silico qPCR Cy5.5 Probe Assay 2500R	26,757.00
In silico qPCR Cy5.5 Probe Assay 500R	IDT31053	In silico qPCR Cy5.5 Probe Assay 500R	21,979.00
In silico qPCR FAM Probe Assay 1000R	IDT31054	In silico qPCR FAM Probe Assay 1000R	16,054.00
In silico qPCR FAM Probe Assay 200R	IDT31055	In silico qPCR FAM Probe Assay 200R	11,110.00
In silico qPCR FAM Probe Assay 2500R	IDT31056	In silico qPCR FAM Probe Assay 2500R	20,067.00
In silico qPCR FAM Probe Assay 500R	IDT31057	In silico qPCR FAM Probe Assay 500R	11,110.00
In silico qPCR HEX Probe Assay 1000R	IDT31058	In silico qPCR HEX Probe Assay 1000R	19,112.00
In silico qPCR HEX Probe Assay 2500R	IDT31059	In silico qPCR HEX Probe Assay 2500R	24,845.00
In silico qPCR HEX Probe Assay 500R	IDT31060	In silico qPCR HEX Probe Assay 500R	19,112.00
In silico qPCR TEX615 Probe Assay 1000R	IDT31061	In silico qPCR TEX615 Probe Assay 1000R	21,979.00
In silico qPCR TEX615 Probe Assay 2500R	IDT31062	In silico qPCR TEX615 Probe Assay 2500R	26,757.00
In silico qPCR TEX615 Probe Assay 500R	IDT31063	In silico qPCR TEX615 Probe Assay 500R	21,979.00
Induced Pluripotenet SAB H96/HSP-9955	IDT31064	Induced Pluripotenet SAB H96/HSP-9955	7,876.00
Induced Pluripotenet SAB M96/HSP-9955	IDT31065	Induced Pluripotenet SAB M96/HSP-9955	7,876.00
Induced Pluripotent Stem Cells M96/HSL-	IDT31066	Induced Pluripotent Stem Cells M96/HSL-9901	7,876.00
INFA (FAM) Probe Aliquot, 25 nmol	IDT31067	INFA (FAM) Probe Aliquot, 25 nmol	52,557.00
INFA Forward 1 Primer Aliquot, 100 nmol	IDT31068	INFA Forward 1 Primer Aliquot, 100 nmol	42,046.00
INFA Forward 2 Primer Aliquot, 100 nmol	IDT31069	INFA Forward 2 Primer Aliquot, 100 nmol	42,046.00
INFA Reverse 1 Primer Aliquot, 100 nmol	IDT31070	INFA Reverse 1 Primer Aliquot, 100 nmol	42,046.00
INFA Reverse 2 Primer Aliquot, 100 nmol	IDT31071	INFA Reverse 2 Primer Aliquot, 100 nmol	42,046.00
INFB (YAK) Probe Aliquot, 25 nmol	IDT31072	INFB (YAK) Probe Aliquot, 25 nmol	66,891.00
INFB Forward Primer Aliquot, 100 nmol	IDT31073	INFB Forward Primer Aliquot, 100 nmol	42,046.00
INFB Reverse Primer Aliquot, 100 nmol	IDT31074	INFB Reverse Primer Aliquot, 100 nmol	42,046.00
INFECTON H96/HSP-9955	IDT31075	INFECTON H96/HSP-9955	9,451.00
INFERTILITY M96/HSL-9901	IDT31076	INFERTILITY M96/HSL-9901	7,538.00
INFL RESP & AUTO CMN H96/HSP-9955	IDT31077	INFL RESP & AUTO CMN H96/HSP-9955	9,451.00
INFL RESP & AUTO CMN H96/HSS-9901	IDT31078	INFL RESP & AUTO CMN H96/HSS-9901	9,451.00
INFL RESP & AUTO CMN M96/4ti-0910/C	IDT31079	INFL RESP & AUTO CMN M96/4ti-0910/C	9,451.00

INFL RESP & AUTO CMN M96/HSL-9901	IDT31080	INFL RESP & AUTO CMN M96/HSL-9901	9,451.00
INFL RESP & AUTO CMN M96/HSP-9955	IDT31081	INFL RESP & AUTO CMN M96/HSP-9955	9,451.00
INFL RESP & AUTO CMN T1-4 M384/HSR-	IDT31082	INFL RESP & AUTO CMN T1-4 M384/HSR-4805	23,865.00
INFLAMM CYTOK & RCPTR CMN H384/HSR-	IDT31083	INFLAMM CYTOK & RCPTR CMN H384/HSR-4801	23,865.00
INFLAMM CYTOK & RCPTR CMN H384/HSR-	IDT31084	INFLAMM CYTOK & RCPTR CMN H384/HSR-4805	23,865.00
INFLAMM CYTOK & RCPTR CMN H96/HSP-	IDT31085	INFLAMM CYTOK & RCPTR CMN H96/HSP-9955	9,451.00
INFLAMM CYTOK & RCPTR CMN H96/HSS-	IDT31086	INFLAMM CYTOK & RCPTR CMN H96/HSS-9901	9,451.00
INFLAMM CYTOK & RCPTR CMN M384/HSR-	IDT31087	INFLAMM CYTOK & RCPTR CMN M384/HSR-4801	23,865.00
INFLAMM CYTOK & RCPTR CMN M384/HSR-	IDT31088	INFLAMM CYTOK & RCPTR CMN M384/HSR-4805	23,865.00
INFLAMM CYTOK & RCPTR CMN M96/4ti-	IDT31089	INFLAMM CYTOK & RCPTR CMN M96/4ti-0910/C	9,451.00
INFLAMM CYTOK & RCPTR CMN M96/HSL-	IDT31090	INFLAMM CYTOK & RCPTR CMN M96/HSL-9901	9,451.00
INFLAMM CYTOK & RCPTR CMN M96/HSP-	IDT31091	INFLAMM CYTOK & RCPTR CMN M96/HSP-9955	23,865.00
INFLAMM CYTOKINES AND RECEPT	IDT31092	INFLAMM CYTOKINES AND RECEPT R384/HSR-4805P	23,865.00
INFLAMM CYTOKINES SAB R96/4ti-0910/C	IDT31093	INFLAMM CYTOKINES SAB R96/4ti-0910/C	23,865.00
INFLAMMASOMES CMN H384/HSR-4805	IDT31094	INFLAMMASOMES CMN H384/HSR-4805	23,865.00
INFLAMMASOMES CMN H96/HSL-9901	IDT31095	INFLAMMASOMES CMN H96/HSL-9901	9,451.00
INFLAMMASOMES CMN H96/HSP-9955	IDT31096	INFLAMMASOMES CMN H96/HSP-9955	9,451.00
INFLAMMASOMES CMN M384/HSR-4801	IDT31097	INFLAMMASOMES CMN M384/HSR-4801	23,865.00
INFLAMMASOMES CMN M96/HSP-9955	IDT31098	INFLAMMASOMES CMN M96/HSP-9955	9,451.00
INFLAMMASOMES CMN M96/HSS-9901	IDT31099	INFLAMMASOMES CMN M96/HSS-9901	9,451.00
INFLAMMASOMES SAB R96/HSP-9955	IDT31100	INFLAMMASOMES SAB R96/HSP-9955	9,451.00
INFLAMMATION H384/HSR-4801	IDT31101	INFLAMMATION H384/HSR-4801	23,865.00
INFLAMMATION M384/HSR-4801	IDT31102	INFLAMMATION M384/HSR-4801	23,865.00
INFLAMMATION M384/HSR-4805	IDT31103	INFLAMMATION M384/HSR-4805	23,865.00
Inflammation R384/HSR-4805	IDT31104	Inflammation R384/HSR-4805	20,962.00
INFLAMMATION T1 H96/4ti-0910/C	IDT31105	INFLAMMATION T1 H96/4ti-0910/C	9,451.00
INFLAMMATION T1 H96/HSP-9955	IDT31106	INFLAMMATION T1 H96/HSP-9955	9,451.00
INFLAMMATION T1 M96/4ti-0910/C	IDT31107	INFLAMMATION T1 M96/4ti-0910/C	9,451.00
INFLAMMATION T1 M96/HSP-9955	IDT31108	INFLAMMATION T1 M96/HSP-9955	9,451.00
INFLAMMATION T1 M96/HSS-9901	IDT31109	INFLAMMATION T1 M96/HSS-9901	7,538.00
INFLAMMATORY BOWEL DIS T1 H384/HSR-	IDT31110	INFLAMMATORY BOWEL DIS T1 H384/HSR-4805	23,865.00
Influenza/RSV qPCR Assay, 96 rxn	IDT31111	Influenza/RSV qPCR Assay, 96 rxn	131,871.00
INNATE & ADAPT IM RSP CMN H384/HSR-	IDT31112	INNATE & ADAPT IM RSP CMN H384/HSR-4805	20,962.00
INNATE & ADAPT IM RSP CMN H96/HSP-	IDT31113	INNATE & ADAPT IM RSP CMN H96/HSP-9955	9,451.00
INNATE & ADAPT IM RSP CMN M384/HSR-	IDT31114	INNATE & ADAPT IM RSP CMN M384/HSR-4805	23,865.00
INNATE & ADAPT IM RSP CMN M96/HSP-	IDT31115	INNATE & ADAPT IM RSP CMN M96/HSP-9955	9,451.00
INSULIN GENERIC CASCADES R96/4ti-	IDT31116	INSULIN GENERIC CASCADES R96/4ti-0910/C	9,451.00
Insulin reg fatty acid H384/HSR-4801	IDT31117	Insulin reg fatty acid H384/HSR-4801	23,865.00
Insulin reg fatty acid H384/HSR-4805	IDT31118	Insulin reg fatty acid H384/HSR-4805	23,865.00
Insulin reg fatty acid H96/4ti-0770/c	IDT31119	Insulin reg fatty acid H96/4ti-0770/c	9,451.00
Insulin reg fatty acid H96/4ti-0910/C	IDT31120	Insulin reg fatty acid H96/4ti-0910/C	9,451.00
Insulin reg fatty acid H96/HSL-9901	IDT31121	Insulin reg fatty acid H96/HSL-9901	9,451.00
Insulin reg fatty acid H96/HSP-9955	IDT31122	Insulin reg fatty acid H96/HSP-9955	9,451.00
Insulin reg fatty acid H96/HSR-9905	IDT31123	Insulin reg fatty acid H96/HSR-9905	9,451.00
Insulin reg fatty acid H96/HSS-9901	IDT31124	Insulin reg fatty acid H96/HSS-9901	9,451.00
Insulin reg fatty acid M384/HSR-4801	IDT31125	Insulin reg fatty acid M384/HSR-4801	23,865.00
Insulin reg fatty acid M384/HSR-4805	IDT31126	Insulin reg fatty acid M384/HSR-4805	23,865.00
Insulin reg fatty acid M96/4ti-0770/c	IDT31127	Insulin reg fatty acid M96/4ti-0770/c	9,451.00
Insulin reg fatty acid M96/4ti-0910/C	IDT31128	Insulin reg fatty acid M96/4ti-0910/C	9,451.00
Insulin reg fatty acid M96/HSL-9901	IDT31129	Insulin reg fatty acid M96/HSL-9901	9,451.00
Insulin reg fatty acid M96/HSP-9955	IDT31130	Insulin reg fatty acid M96/HSP-9955	9,451.00
Insulin reg fatty acid M96/HSR-9905	IDT31131	Insulin reg fatty acid M96/HSR-9905	9,451.00
Insulin reg fatty acid M96/HSS-9901	IDT31132	Insulin reg fatty acid M96/HSS-9901	9,451.00
Insulin reg glycogen H384/HSR-4801	IDT31133	Insulin reg glycogen H384/HSR-4801	23,865.00
Insulin reg glycogen H384/HSR-4805	IDT31134	Insulin reg glycogen H384/HSR-4805	23,865.00
Insulin reg glycogen H96/4ti-0770/c	IDT31135	Insulin reg glycogen H96/4ti-0770/c	9,451.00

Insulin reg glycogen H96/4ti-0910/C	IDT31136	Insulin reg glycogen H96/4ti-0910/C	9,451.00
Insulin reg glycogen H96/HSL-9901	IDT31137	Insulin reg glycogen H96/HSL-9901	9,451.00
Insulin reg glycogen H96/HSP-9955	IDT31138	Insulin reg glycogen H96/HSP-9955	9,451.00
Insulin reg glycogen H96/HSR-9905	IDT31139	Insulin reg glycogen H96/HSR-9905	9,451.00
Insulin reg glycogen H96/HSS-9901	IDT31140	Insulin reg glycogen H96/HSS-9901	9,451.00
Insulin reg glycogen M384/HSR-4801	IDT31141	Insulin reg glycogen M384/HSR-4801	23,865.00
Insulin reg glycogen M384/HSR-4805	IDT31142	Insulin reg glycogen M384/HSR-4805	23,865.00
Insulin reg glycogen M96/4ti-0770/c	IDT31143	Insulin reg glycogen M96/4ti-0770/c	9,451.00
Insulin reg glycogen M96/4ti-0910/C	IDT31144	Insulin reg glycogen M96/4ti-0910/C	9,451.00
Insulin reg glycogen M96/HSL-9901	IDT31145	Insulin reg glycogen M96/HSL-9901	9,451.00
Insulin reg glycogen M96/HSP-9955	IDT31146	Insulin reg glycogen M96/HSP-9955	9,451.00
Insulin reg glycogen M96/HSR-9905	IDT31147	Insulin reg glycogen M96/HSR-9905	9,451.00
Insulin reg glycogen M96/HSS-9901	IDT31148	Insulin reg glycogen M96/HSS-9901	9,451.00
INSULIN REG TRANSLATION H384/HSR-	IDT31149	INSULIN REG TRANSLATION H384/HSR-4801	23,865.00
INSULIN REG TRANSLATION H384/HSR-	IDT31150	INSULIN REG TRANSLATION H384/HSR-4805	23,865.00
INSULIN REG TRANSLATION H96/4ti-0770/c	IDT31151	INSULIN REG TRANSLATION H96/4ti-0770/c	9,451.00
INSULIN REG TRANSLATION H96/4ti-0910/C	IDT31152	INSULIN REG TRANSLATION H96/4ti-0910/C	9,451.00
INSULIN REG TRANSLATION H96/4ti-0951	IDT31153	INSULIN REG TRANSLATION H96/4ti-0951	9,451.00
INSULIN REG TRANSLATION H96/AB1900	IDT31154	INSULIN REG TRANSLATION H96/AB1900	9,451.00
INSULIN REG TRANSLATION H96/HSL-9901	IDT31155	INSULIN REG TRANSLATION H96/HSL-9901	9,451.00
INSULIN REG TRANSLATION H96/HSP-9955	IDT31156	INSULIN REG TRANSLATION H96/HSP-9955	9,451.00
INSULIN REG TRANSLATION H96/HSR-9905	IDT31157	INSULIN REG TRANSLATION H96/HSR-9905	9,451.00
INSULIN REG TRANSLATION H96/HSS-9901	IDT31158	INSULIN REG TRANSLATION H96/HSS-9901	9,451.00
INSULIN REG TRANSLATION M384/HSR-	IDT31159	INSULIN REG TRANSLATION M384/HSR-4801	23,865.00
INSULIN REG TRANSLATION M384/HSR-	IDT31160	INSULIN REG TRANSLATION M384/HSR-4805	23,865.00
INSULIN REG TRANSLATION M96/4ti-	IDT31161	INSULIN REG TRANSLATION M96/4ti-0770/c	9,451.00
INSULIN REG TRANSLATION M96/4ti-	IDT31162	INSULIN REG TRANSLATION M96/4ti-0910/C	9,451.00
INSULIN REG TRANSLATION M96/HSL-9901	IDT31163	INSULIN REG TRANSLATION M96/HSL-9901	9,451.00
INSULIN REG TRANSLATION M96/HSP-9955	IDT31164	INSULIN REG TRANSLATION M96/HSP-9955	9,451.00
INSULIN REG TRANSLATION M96/HSR-9905	IDT31165	INSULIN REG TRANSLATION M96/HSR-9905	9,451.00
INSULIN REG TRANSLATION M96/HSS-9901	IDT31166	INSULIN REG TRANSLATION M96/HSS-9901	9,451.00
INSULIN RESISTANCE CMN H96/HSP-9955	IDT31167	INSULIN RESISTANCE CMN H96/HSP-9955	9,451.00
Insulin Resistance SAB R96/4ti-0910/C	IDT31168	Insulin Resistance SAB R96/4ti-0910/C	9,451.00
INSULIN RESISTANCE T1 H96/HSS-9901	IDT31169	INSULIN RESISTANCE T1 H96/HSS-9901	9,451.00
INSULIN SIG PATHWAY CMN M384/HSR-	IDT31170	INSULIN SIG PATHWAY CMN M384/HSR-4801	23,865.00
INSULIN SIG PATHWAY CMN M96/HSP-	IDT31171	INSULIN SIG PATHWAY CMN M96/HSP-9955	9,451.00
INSULIN SIGNALING H384/HSR-4801	IDT31172	INSULIN SIGNALING H384/HSR-4801	23,865.00
INSULIN SIGNALING H384/HSR-4805	IDT31173	INSULIN SIGNALING H384/HSR-4805	23,865.00
INSULIN SIGNALING H96/4ti-0770/c	IDT31174	INSULIN SIGNALING H96/4ti-0770/c	9,451.00
INSULIN SIGNALING H96/4ti-0910/C	IDT31175	INSULIN SIGNALING H96/4ti-0910/C	9,451.00
INSULIN SIGNALING H96/4ti-0951	IDT31176	INSULIN SIGNALING H96/4ti-0951	9,451.00
INSULIN SIGNALING H96/AB1900	IDT31177	INSULIN SIGNALING H96/AB1900	9,451.00
INSULIN SIGNALING H96/HSL-9901	IDT31178	INSULIN SIGNALING H96/HSL-9901	9,451.00
INSULIN SIGNALING H96/HSP-9955	IDT31179	INSULIN SIGNALING H96/HSP-9955	9,451.00
INSULIN SIGNALING H96/HSR-9905	IDT31180	INSULIN SIGNALING H96/HSR-9905	9,451.00
INSULIN SIGNALING H96/HSS-9901	IDT31181	INSULIN SIGNALING H96/HSS-9901	9,451.00
INSULIN SIGNALING M384/HSR-4801	IDT31182	INSULIN SIGNALING M384/HSR-4801	23,865.00
INSULIN SIGNALING M384/HSR-4805	IDT31183	INSULIN SIGNALING M384/HSR-4805	23,865.00
INSULIN SIGNALING M96/4ti-0770/c	IDT31184	INSULIN SIGNALING M96/4ti-0770/c	9,451.00
INSULIN SIGNALING M96/4ti-0910/C	IDT31185	INSULIN SIGNALING M96/4ti-0910/C	9,451.00
INSULIN SIGNALING M96/HSL-9901	IDT31186	INSULIN SIGNALING M96/HSL-9901	9,451.00
INSULIN SIGNALING M96/HSP-9955	IDT31187	INSULIN SIGNALING M96/HSP-9955	9,451.00
INSULIN SIGNALING M96/HSR-9905	IDT31188	INSULIN SIGNALING M96/HSR-9905	9,451.00
INSULIN SIGNALING M96/HSS-9901	IDT31189	INSULIN SIGNALING M96/HSS-9901	9,451.00
INSULIN SIGNALING SAB R384/HSR-4805p	IDT31190	INSULIN SIGNALING SAB R384/HSR-4805p	23,865.00
INTEGRIN CELL ADHES MIGRA H384/HSR-	IDT31191	INTEGRIN CELL ADHES MIGRA H384/HSR-4801	23,865.00

INTEGRIN CELL ADHES MIGRA H384/HSR-	IDT31192	INTEGRIN CELL ADHES MIGRA H384/HSR-4805	23,865.00
INTEGRIN CELL ADHES MIGRA H96/4ti-	IDT31193	INTEGRIN CELL ADHES MIGRA H96/4ti-0770/c	9,451.00
INTEGRIN CELL ADHES MIGRA H96/4ti-	IDT31194	INTEGRIN CELL ADHES MIGRA H96/4ti-0910/C	9,451.00
INTEGRIN CELL ADHES MIGRA H96/4ti-0951	IDT31195	INTEGRIN CELL ADHES MIGRA H96/4ti-0951	9,451.00
INTEGRIN CELL ADHES MIGRA H96/AB1900	IDT31196	INTEGRIN CELL ADHES MIGRA H96/AB1900	9,451.00
INTEGRIN CELL ADHES MIGRA H96/HSL-	IDT31197	INTEGRIN CELL ADHES MIGRA H96/HSL-9901	9,451.00
INTEGRIN CELL ADHES MIGRA H96/HSP-	IDT31198	INTEGRIN CELL ADHES MIGRA H96/HSP-9955	9,451.00
INTEGRIN CELL ADHES MIGRA H96/HSR-	IDT31199	INTEGRIN CELL ADHES MIGRA H96/HSR-9905	9,451.00
INTEGRIN CELL ADHES MIGRA H96/HSS-	IDT31200	INTEGRIN CELL ADHES MIGRA H96/HSS-9901	9,451.00
INTEGRIN CELL ADHES MIGRA M384/HSR-	IDT31201	INTEGRIN CELL ADHES MIGRA M384/HSR-4801	23,865.00
INTEGRIN CELL ADHES MIGRA M384/HSR-	IDT31202	INTEGRIN CELL ADHES MIGRA M384/HSR-4805	23,865.00
INTEGRIN CELL ADHES MIGRA M96/4ti-	IDT31203	INTEGRIN CELL ADHES MIGRA M96/4ti-0770/c	9,451.00
INTEGRIN CELL ADHES MIGRA M96/4ti-	IDT31204	INTEGRIN CELL ADHES MIGRA M96/4ti-0910/C	9,451.00
INTEGRIN CELL ADHES MIGRA M96/HSL-	IDT31205	INTEGRIN CELL ADHES MIGRA M96/HSL-9901	9,451.00
INTEGRIN CELL ADHES MIGRA M96/HSP-	IDT31206	INTEGRIN CELL ADHES MIGRA M96/HSP-9955	9,451.00
INTEGRIN CELL ADHES MIGRA M96/HSR-	IDT31207	INTEGRIN CELL ADHES MIGRA M96/HSR-9905	9,451.00
INTEGRIN CELL ADHES MIGRA M96/HSS-	IDT31208	INTEGRIN CELL ADHES MIGRA M96/HSS-9901	9,451.00
INTEGRIN IN-OUT SIGNALING H384/HSR-	IDT31209	INTEGRIN IN-OUT SIGNALING H384/HSR-4801	23,865.00
INTEGRIN IN-OUT SIGNALING H384/HSR-	IDT31210	INTEGRIN IN-OUT SIGNALING H384/HSR-4805	23,865.00
INTEGRIN IN-OUT SIGNALING H96/4ti-	IDT31211	INTEGRIN IN-OUT SIGNALING H96/4ti-0770/c	9,451.00
INTEGRIN IN-OUT SIGNALING H96/4ti-	IDT31212	INTEGRIN IN-OUT SIGNALING H96/4ti-0910/C	9,451.00
INTEGRIN IN-OUT SIGNALING H96/4ti-0951	IDT31213	INTEGRIN IN-OUT SIGNALING H96/4ti-0951	9,451.00
INTEGRIN IN-OUT SIGNALING H96/AB1900	IDT31214	INTEGRIN IN-OUT SIGNALING H96/AB1900	9,451.00
INTEGRIN IN-OUT SIGNALING H96/HSL-	IDT31215	INTEGRIN IN-OUT SIGNALING H96/HSL-9901	9,451.00
INTEGRIN IN-OUT SIGNALING H96/HSP-	IDT31216	INTEGRIN IN-OUT SIGNALING H96/HSP-9955	9,451.00
INTEGRIN IN-OUT SIGNALING H96/HSR-	IDT31217	INTEGRIN IN-OUT SIGNALING H96/HSR-9905	9,451.00
INTEGRIN IN-OUT SIGNALING H96/HSS-	IDT31218	INTEGRIN IN-OUT SIGNALING H96/HSS-9901	9,451.00
INTEGRIN IN-OUT SIGNALING M384/HSR-	IDT31219	INTEGRIN IN-OUT SIGNALING M384/HSR-4801	23,865.00
INTEGRIN IN-OUT SIGNALING M384/HSR-	IDT31220	INTEGRIN IN-OUT SIGNALING M384/HSR-4805	23,865.00
INTEGRIN IN-OUT SIGNALING M96/4ti-	IDT31221	INTEGRIN IN-OUT SIGNALING M96/4ti-0770/c	9,451.00
INTEGRIN IN-OUT SIGNALING M96/4ti-	IDT31222	INTEGRIN IN-OUT SIGNALING M96/4ti-0910/C	9,451.00
INTEGRIN IN-OUT SIGNALING M96/HSL-	IDT31223	INTEGRIN IN-OUT SIGNALING M96/HSL-9901	9,451.00
INTEGRIN IN-OUT SIGNALING M96/HSP-	IDT31224	INTEGRIN IN-OUT SIGNALING M96/HSP-9955	9,451.00
INTEGRIN IN-OUT SIGNALING M96/HSR-	IDT31225	INTEGRIN IN-OUT SIGNALING M96/HSR-9905	9,451.00
INTEGRIN IN-OUT SIGNALING M96/HSS-	IDT31226	INTEGRIN IN-OUT SIGNALING M96/HSS-9901	9,451.00
INTEGRIN NK CYTOTOXICITY H384/HSR-	IDT31227	INTEGRIN NK CYTOTOXICITY H384/HSR-4801	23,865.00
INTEGRIN NK CYTOTOXICITY H384/HSR-	IDT31228	INTEGRIN NK CYTOTOXICITY H384/HSR-4805	23,865.00
INTEGRIN NK CYTOTOXICITY H96/4ti-	IDT31229	INTEGRIN NK CYTOTOXICITY H96/4ti-0770/c	9,451.00
INTEGRIN NK CYTOTOXICITY H96/4ti-	IDT31230	INTEGRIN NK CYTOTOXICITY H96/4ti-0910/C	9,451.00
INTEGRIN NK CYTOTOXICITY H96/4ti-0951	IDT31231	INTEGRIN NK CYTOTOXICITY H96/4ti-0951	9,451.00
INTEGRIN NK CYTOTOXICITY H96/AB1900	IDT31232	INTEGRIN NK CYTOTOXICITY H96/AB1900	9,451.00
INTEGRIN NK CYTOTOXICITY H96/HSL-9901	IDT31233	INTEGRIN NK CYTOTOXICITY H96/HSL-9901	9,451.00
INTEGRIN NK CYTOTOXICITY H96/HSP-9955	IDT31234	INTEGRIN NK CYTOTOXICITY H96/HSP-9955	9,451.00
INTEGRIN NK CYTOTOXICITY H96/HSR-9905	IDT31235	INTEGRIN NK CYTOTOXICITY H96/HSR-9905	9,451.00
INTEGRIN NK CYTOTOXICITY H96/HSS-9901	IDT31236	INTEGRIN NK CYTOTOXICITY H96/HSS-9901	9,451.00
INTEGRIN NK CYTOTOXICITY M384/HSR-	IDT31237	INTEGRIN NK CYTOTOXICITY M384/HSR-4801	23,865.00
INTEGRIN NK CYTOTOXICITY M384/HSR-	IDT31238	INTEGRIN NK CYTOTOXICITY M384/HSR-4805	23,865.00
INTEGRIN NK CYTOTOXICITY M96/4ti-	IDT31239	INTEGRIN NK CYTOTOXICITY M96/4ti-0770/c	9,451.00
INTEGRIN NK CYTOTOXICITY M96/4ti-	IDT31240	INTEGRIN NK CYTOTOXICITY M96/4ti-0910/C	9,451.00
INTEGRIN NK CYTOTOXICITY M96/HSL-9901	IDT31241	INTEGRIN NK CYTOTOXICITY M96/HSL-9901	9,451.00
INTEGRIN NK CYTOTOXICITY M96/HSP-	IDT31242	INTEGRIN NK CYTOTOXICITY M96/HSP-9955	9,451.00
INTEGRIN NK CYTOTOXICITY M96/HSR-	IDT31243	INTEGRIN NK CYTOTOXICITY M96/HSR-9905	9,451.00
INTEGRIN NK CYTOTOXICITY M96/HSS-	IDT31244	INTEGRIN NK CYTOTOXICITY M96/HSS-9901	9,451.00
INTEGRIN OUT-IN SIGNALING H384/HSR-	IDT31245	INTEGRIN OUT-IN SIGNALING H384/HSR-4801	23,865.00
INTEGRIN OUT-IN SIGNALING H384/HSR-	IDT31246	INTEGRIN OUT-IN SIGNALING H384/HSR-4805	23,865.00
INTEGRIN OUT-IN SIGNALING H96/4ti-	IDT31247	INTEGRIN OUT-IN SIGNALING H96/4ti-0770/c	9,451.00

INTEGRIN OUT-IN SIGNALING H96/4ti-	IDT31248	INTEGRIN OUT-IN SIGNALING H96/4ti-0910/C	9,451.00
INTEGRIN OUT-IN SIGNALING H96/4ti-0951	IDT31249	INTEGRIN OUT-IN SIGNALING H96/4ti-0951	9,451.00
INTEGRIN OUT-IN SIGNALING H96/AB1900	IDT31250	INTEGRIN OUT-IN SIGNALING H96/AB1900	9,451.00
INTEGRIN OUT-IN SIGNALING H96/HSL-	IDT31251	INTEGRIN OUT-IN SIGNALING H96/HSL-9901	9,451.00
INTEGRIN OUT-IN SIGNALING H96/HSP-	IDT31252	INTEGRIN OUT-IN SIGNALING H96/HSP-9955	9,451.00
INTEGRIN OUT-IN SIGNALING H96/HSR-	IDT31253	INTEGRIN OUT-IN SIGNALING H96/HSR-9905	9,451.00
INTEGRIN OUT-IN SIGNALING H96/HSS-	IDT31254	INTEGRIN OUT-IN SIGNALING H96/HSS-9901	9,451.00
INTEGRIN OUT-IN SIGNALING M384/HSR-	IDT31255	INTEGRIN OUT-IN SIGNALING M384/HSR-4801	23,865.00
INTEGRIN OUT-IN SIGNALING M384/HSR-	IDT31256	INTEGRIN OUT-IN SIGNALING M384/HSR-4805	23,865.00
INTEGRIN OUT-IN SIGNALING M96/4ti-	IDT31257	INTEGRIN OUT-IN SIGNALING M96/4ti-0770/c	9,451.00
INTEGRIN OUT-IN SIGNALING M96/4ti-	IDT31258	INTEGRIN OUT-IN SIGNALING M96/4ti-0910/C	9,451.00
INTEGRIN OUT-IN SIGNALING M96/HSL-	IDT31259	INTEGRIN OUT-IN SIGNALING M96/HSL-9901	9,451.00
INTEGRIN OUT-IN SIGNALING M96/HSP-	IDT31260	INTEGRIN OUT-IN SIGNALING M96/HSP-9955	9,451.00
INTEGRIN OUT-IN SIGNALING M96/HSR-	IDT31261	INTEGRIN OUT-IN SIGNALING M96/HSR-9905	9,451.00
INTEGRIN OUT-IN SIGNALING M96/HSS-	IDT31262	INTEGRIN OUT-IN SIGNALING M96/HSS-9901	9,451.00
INTEGRINS CELL MOBILITY H384/HSR-4801	IDT31263	INTEGRINS CELL MOBILITY H384/HSR-4801	23,865.00
INTEGRINS CELL MOBILITY H384/HSR-4805	IDT31264	INTEGRINS CELL MOBILITY H384/HSR-4805	23,865.00
INTEGRINS CELL MOBILITY H96/4ti-0770/c	IDT31265	INTEGRINS CELL MOBILITY H96/4ti-0770/c	9,451.00
INTEGRINS CELL MOBILITY H96/4ti-0910/C	IDT31266	INTEGRINS CELL MOBILITY H96/4ti-0910/C	9,451.00
INTEGRINS CELL MOBILITY H96/4ti-0951	IDT31267	INTEGRINS CELL MOBILITY H96/4ti-0951	9,451.00
INTEGRINS CELL MOBILITY H96/AB1900	IDT31268	INTEGRINS CELL MOBILITY H96/AB1900	9,451.00
INTEGRINS CELL MOBILITY H96/HSL-9901	IDT31269	INTEGRINS CELL MOBILITY H96/HSL-9901	9,451.00
INTEGRINS CELL MOBILITY H96/HSP-9955	IDT31270	INTEGRINS CELL MOBILITY H96/HSP-9955	9,451.00
INTEGRINS CELL MOBILITY H96/HSR-9905	IDT31271	INTEGRINS CELL MOBILITY H96/HSR-9905	9,451.00
INTEGRINS CELL MOBILITY H96/HSS-9901	IDT31272	INTEGRINS CELL MOBILITY H96/HSS-9901	9,451.00
INTEGRINS CELL MOBILITY M384/HSR-4801	IDT31273	INTEGRINS CELL MOBILITY M384/HSR-4801	23,865.00
INTEGRINS CELL MOBILITY M384/HSR-4805	IDT31274	INTEGRINS CELL MOBILITY M384/HSR-4805	23,865.00
INTEGRINS CELL MOBILITY M96/4ti-0770/c	IDT31275	INTEGRINS CELL MOBILITY M96/4ti-0770/c	9,451.00
INTEGRINS CELL MOBILITY M96/4ti-0910/C	IDT31276	INTEGRINS CELL MOBILITY M96/4ti-0910/C	9,451.00
INTEGRINS CELL MOBILITY M96/HSL-9901	IDT31277	INTEGRINS CELL MOBILITY M96/HSL-9901	9,451.00
INTEGRINS CELL MOBILITY M96/HSP-9955	IDT31278	INTEGRINS CELL MOBILITY M96/HSP-9955	9,451.00
INTEGRINS CELL MOBILITY M96/HSR-9905	IDT31279	INTEGRINS CELL MOBILITY M96/HSR-9905	9,451.00
INTEGRINS CELL MOBILITY M96/HSS-9901	IDT31280	INTEGRINS CELL MOBILITY M96/HSS-9901	9,451.00
INTERFERON & RECEPTOR CMN M384/HSR-	IDT31281	INTERFERON & RECEPTOR CMN M384/HSR-4805	23,865.00
INTERFERON & RECEPTOR CMN M96/HSP-	IDT31282	INTERFERON & RECEPTOR CMN M96/HSP-9955	7,538.00
Internal Custom Mix Plate, 96-well	IDT31283	Internal Custom Mix Plate, 96-well Analytical RP-HPLC	9,976.00
	IDT31284	Loaded with fixed quantity, remainder in plates	8,600.00
	IDT31285	Unique Handmix Ratio Fee	232.00
INTESTINAL NEO T1 H384/HSR-4805	IDT31286	INTESTINAL NEO T1 H384/HSR-4805	23,865.00
INTRACRANIAL HYPERTEN R96/HSP-9955	IDT31287	INTRACRANIAL HYPERTEN R96/HSP-9955	9,451.00
Ion Torrent Barcode Adapter Duplex Oligo	IDT31288	Ion Torrent Barcode Adapter Duplex Oligo Hand OD	4,300.00
	IDT31289	Mixed Base Handling Fee	10,492.00
	IDT31290	Unique Handmix Ratio Fee	224.00
IP3 SIGNALING H384/HSR-4801	IDT31291	IP3 SIGNALING H384/HSR-4801	23,865.00
IP3 SIGNALING H384/HSR-4805	IDT31292	IP3 SIGNALING H384/HSR-4805	23,865.00
IP3 SIGNALING H96/4ti-0770/c	IDT31293	IP3 SIGNALING H96/4ti-0770/c	9,451.00
IP3 SIGNALING H96/4ti-0910/C	IDT31294	IP3 SIGNALING H96/4ti-0910/C	9,451.00
IP3 SIGNALING H96/4ti-0951	IDT31295	IP3 SIGNALING H96/4ti-0951	9,451.00
IP3 SIGNALING H96/AB1900	IDT31296	IP3 SIGNALING H96/AB1900	9,451.00
IP3 SIGNALING H96/HSL-9901	IDT31297	IP3 SIGNALING H96/HSL-9901	9,451.00
IP3 SIGNALING H96/HSP-9955	IDT31298	IP3 SIGNALING H96/HSP-9955	9,451.00
IP3 SIGNALING H96/HSR-9905	IDT31299	IP3 SIGNALING H96/HSR-9905	9,451.00
IP3 SIGNALING H96/HSS-9901	IDT31300	IP3 SIGNALING H96/HSS-9901	9,451.00
IP3 SIGNALING M384/HSR-4801	IDT31301	IP3 SIGNALING M384/HSR-4801	23,865.00
IP3 SIGNALING M384/HSR-4805	IDT31302	IP3 SIGNALING M384/HSR-4805	23,865.00
IP3 SIGNALING M96/4ti-0770/c	IDT31303	IP3 SIGNALING M96/4ti-0770/c	9,451.00

IP3 SIGNALING M96/4ti-0910/C	IDT31304	IP3 SIGNALING M96/4ti-0910/C	9,451.00
IP3 SIGNALING M96/HSL-9901	IDT31305	IP3 SIGNALING M96/HSL-9901	9,451.00
IP3 SIGNALING M96/HSP-9955	IDT31306	IP3 SIGNALING M96/HSP-9955	9,451.00
IP3 SIGNALING M96/HSR-9905	IDT31307	IP3 SIGNALING M96/HSR-9905	9,451.00
IP3 SIGNALING M96/HSS-9901	IDT31308	IP3 SIGNALING M96/HSS-9901	9,451.00
IP3 SIGNALING R384/HSR-4801	IDT31309	IP3 SIGNALING R384/HSR-4801	23,865.00
IP3 SIGNALING R384/HSR-4805	IDT31310	IP3 SIGNALING R384/HSR-4805	23,865.00
IP3 SIGNALING R96/4ti-0770/c	IDT31311	IP3 SIGNALING R96/4ti-0770/c	9,451.00
IP3 SIGNALING R96/4ti-0910/C	IDT31312	IP3 SIGNALING R96/4ti-0910/C	9,451.00
IP3 SIGNALING R96/HSL-9901	IDT31313	IP3 SIGNALING R96/HSL-9901	9,451.00
IP3 SIGNALING R96/HSP-9955	IDT31314	IP3 SIGNALING R96/HSP-9955	9,451.00
IP3 SIGNALING R96/HSR-9905	IDT31315	IP3 SIGNALING R96/HSR-9905	9,451.00
IP3 SIGNALING R96/HSS-9901	IDT31316	IP3 SIGNALING R96/HSS-9901	9,451.00
iQ-Design Assay E.coli O104	IDT31317	iQ-Design Assay E.coli O104 Aliquot Service	6,399.00
JAK STAT SIG PLUS SAB R384/HSR-4805p	IDT31318	JAK STAT SIG PLUS SAB R384/HSR-4805p	23,865.00
JAK STAT THROMBOPROTEIN H384/HSR-	IDT31319	JAK STAT THROMBOPROTEIN H384/HSR-4801	23,865.00
JAK STAT THROMBOPROTEIN H384/HSR-	IDT31320	JAK STAT THROMBOPROTEIN H384/HSR-4805	23,865.00
JAK STAT THROMBOPROTEIN H96/4ti-	IDT31321	JAK STAT THROMBOPROTEIN H96/4ti-0770/c	9,451.00
JAK STAT THROMBOPROTEIN H96/4ti-	IDT31322	JAK STAT THROMBOPROTEIN H96/4ti-0910/C	9,451.00
JAK STAT THROMBOPROTEIN H96/4ti-0951	IDT31323	JAK STAT THROMBOPROTEIN H96/4ti-0951	9,451.00
JAK STAT THROMBOPROTEIN H96/AB1900	IDT31324	JAK STAT THROMBOPROTEIN H96/AB1900	9,451.00
JAK STAT THROMBOPROTEIN H96/HSL-	IDT31325	JAK STAT THROMBOPROTEIN H96/HSL-9901	9,451.00
JAK STAT THROMBOPROTEIN H96/HSP-	IDT31326	JAK STAT THROMBOPROTEIN H96/HSP-9955	9,451.00
JAK STAT THROMBOPROTEIN H96/HSR-	IDT31327	JAK STAT THROMBOPROTEIN H96/HSR-9905	9,451.00
JAK STAT THROMBOPROTEIN H96/HSS-	IDT31328	JAK STAT THROMBOPROTEIN H96/HSS-9901	9,451.00
JAK STAT THROMBOPROTEIN M384/HSR-	IDT31329	JAK STAT THROMBOPROTEIN M384/HSR-4801	23,865.00
JAK STAT THROMBOPROTEIN M384/HSR-	IDT31330	JAK STAT THROMBOPROTEIN M384/HSR-4805	23,865.00
JAK STAT THROMBOPROTEIN M96/4ti-	IDT31331	JAK STAT THROMBOPROTEIN M96/4ti-0770/c	9,451.00
JAK STAT THROMBOPROTEIN M96/4ti-	IDT31332	JAK STAT THROMBOPROTEIN M96/4ti-0910/C	9,451.00
JAK STAT THROMBOPROTEIN M96/HSL-	IDT31333	JAK STAT THROMBOPROTEIN M96/HSL-9901	9,451.00
JAK STAT THROMBOPROTEIN M96/HSP-	IDT31334	JAK STAT THROMBOPROTEIN M96/HSP-9955	9,451.00
JAK STAT THROMBOPROTEIN M96/HSR-	IDT31335	JAK STAT THROMBOPROTEIN M96/HSR-9905	9,451.00
JAK STAT THROMBOPROTEIN M96/HSS-	IDT31336	JAK STAT THROMBOPROTEIN M96/HSS-9901	9,451.00
JAK/STAT SIG PATHWAY CMN H96/HSP-	IDT31337	JAK/STAT SIG PATHWAY CMN H96/HSP-9955	9,451.00
JAK/STAT SIG PATHWAY M384/HSR-4805P	IDT31338	JAK/STAT SIG PATHWAY M384/HSR-4805P	23,865.00
JNK PATHWAY H384/HSR-4801	IDT31339	JNK PATHWAY H384/HSR-4801	23,865.00
JNK PATHWAY H384/HSR-4805	IDT31340	JNK PATHWAY H384/HSR-4805	23,865.00
JNK PATHWAY H96/4ti-0770/c	IDT31341	JNK PATHWAY H96/4ti-0770/c	9,451.00
JNK PATHWAY H96/4ti-0910/C	IDT31342	JNK PATHWAY H96/4ti-0910/C	9,451.00
JNK PATHWAY H96/4ti-0951	IDT31343	JNK PATHWAY H96/4ti-0951	9,451.00
JNK PATHWAY H96/AB1900	IDT31344	JNK PATHWAY H96/AB1900	9,451.00
JNK PATHWAY H96/HSL-9901	IDT31345	JNK PATHWAY H96/HSL-9901	9,451.00
JNK PATHWAY H96/HSP-9955	IDT31346	JNK PATHWAY H96/HSP-9955	9,451.00
JNK PATHWAY H96/HSR-9905	IDT31347	JNK PATHWAY H96/HSR-9905	9,451.00
JNK PATHWAY H96/HSS-9901	IDT31348	JNK PATHWAY H96/HSS-9901	9,451.00
JNK PATHWAY M384/HSR-4801	IDT31349	JNK PATHWAY M384/HSR-4801	23,865.00
JNK PATHWAY M384/HSR-4805	IDT31350	JNK PATHWAY M384/HSR-4805	23,865.00
JNK PATHWAY M96/4ti-0770/c	IDT31351	JNK PATHWAY M96/4ti-0770/c	9,451.00
JNK PATHWAY M96/4ti-0910/C	IDT31352	JNK PATHWAY M96/4ti-0910/C	9,451.00
JNK PATHWAY M96/HSL-9901	IDT31353	JNK PATHWAY M96/HSL-9901	9,451.00
JNK PATHWAY M96/HSP-9955	IDT31354	JNK PATHWAY M96/HSP-9955	9,451.00
JNK PATHWAY M96/HSR-9905	IDT31355	JNK PATHWAY M96/HSR-9905	9,451.00
JNK PATHWAY M96/HSS-9901	IDT31356	JNK PATHWAY M96/HSS-9901	9,451.00
JNK PATHWAY R96/4ti-0770/c	IDT31357	JNK PATHWAY R96/4ti-0770/c	9,451.00
JNK PATHWAY R96/4ti-0910/C	IDT31358	JNK PATHWAY R96/4ti-0910/C	9,451.00
JNK PATHWAY R96/HSL-9901	IDT31359	JNK PATHWAY R96/HSL-9901	9,451.00

JNK PATHWAY R96/HSP-9955	IDT31360	JNK PATHWAY R96/HSP-9955	9,451.00
JNK PATHWAY R96/HSR-9905	IDT31361	JNK PATHWAY R96/HSR-9905	9,451.00
JNK PATHWAY R96/HSS-9901	IDT31362	JNK PATHWAY R96/HSS-9901	9,451.00
Johns Hopkins Express Oligo	IDT31363	Johns Hopkins Express Oligo 5' Amino Modifier C12	4,549.00
	IDT31364	5' Amino Modifier C6	2,007.00
	IDT31365	5' Biotin	3,345.00
	IDT31366	5' deoxyInosine	649.00
	IDT31367	5' deoxyUridine	649.00
	IDT31368	5' Phosphorylation	1,672.00
	IDT31369	Design Service Fee	1,242.00
	IDT31370	"DNA bases"	38.00
	IDT31371	ESI - Mixed Bases	7,740.00
	IDT31372	Handling Fee	10,492.00
	IDT31373	Int deoxyInosine	649.00
	IDT31374	Int deoxyUridine	649.00
	IDT31375	Level II Setup	26,661.00
	IDT31376	Mixed Base Handling Fee	10,492.00
Kappa trans nerveimpulse H384/HSR-4801	IDT31377	Kappa trans nerveimpulse H384/HSR-4801	23,865.00
Kappa trans nerveimpulse H384/HSR-4805	IDT31378	Kappa trans nerveimpulse H384/HSR-4805	23,865.00
Kappa trans nerveimpulse H96/4ti-0770/c	IDT31379	Kappa trans nerveimpulse H96/4ti-0770/c	9,451.00
Kappa trans nerveimpulse H96/4ti-0910/C	IDT31380	Kappa trans nerveimpulse H96/4ti-0910/C	9,451.00
Kappa trans nerveimpulse H96/HSL-9901	IDT31381	Kappa trans nerveimpulse H96/HSL-9901	9,451.00
Kappa trans nerveimpulse H96/HSP-9955	IDT31382	Kappa trans nerveimpulse H96/HSP-9955	9,451.00
Kappa trans nerveimpulse H96/HSR-9905	IDT31383	Kappa trans nerveimpulse H96/HSR-9905	9,451.00
Kappa trans nerveimpulse H96/HSS-9901	IDT31384	Kappa trans nerveimpulse H96/HSS-9901	9,451.00
Kappa trans nerveimpulse M384/HSR-4801	IDT31385	Kappa trans nerveimpulse M384/HSR-4801	23,865.00
Kappa trans nerveimpulse M384/HSR-4805	IDT31386	Kappa trans nerveimpulse M384/HSR-4805	23,865.00
Kappa trans nerveimpulse M96/4ti-0770/c	IDT31387	Kappa trans nerveimpulse M96/4ti-0770/c	9,451.00
Kappa trans nerveimpulse M96/4ti-0910/C	IDT31388	Kappa trans nerveimpulse M96/4ti-0910/C	9,451.00
Kappa trans nerveimpulse M96/HSL-9901	IDT31389	Kappa trans nerveimpulse M96/HSL-9901	9,451.00
Kappa trans nerveimpulse M96/HSP-9955	IDT31390	Kappa trans nerveimpulse M96/HSP-9955	9,451.00
Kappa trans nerveimpulse M96/HSR-9905	IDT31391	Kappa trans nerveimpulse M96/HSR-9905	9,451.00
Kappa trans nerveimpulse M96/HSS-9901	IDT31392	Kappa trans nerveimpulse M96/HSS-9901	9,451.00
KERATIN FILAMENTS H384/HSR-4801	IDT31393	KERATIN FILAMENTS H384/HSR-4801	23,865.00
KERATIN FILAMENTS H384/HSR-4805	IDT31394	KERATIN FILAMENTS H384/HSR-4805	23,865.00
KERATIN FILAMENTS H96/4ti-0770/c	IDT31395	KERATIN FILAMENTS H96/4ti-0770/c	9,451.00
KERATIN FILAMENTS H96/4ti-0910/C	IDT31396	KERATIN FILAMENTS H96/4ti-0910/C	9,451.00
KERATIN FILAMENTS H96/4ti-0951	IDT31397	KERATIN FILAMENTS H96/4ti-0951	9,451.00
KERATIN FILAMENTS H96/AB1900	IDT31398	KERATIN FILAMENTS H96/AB1900	9,451.00
KERATIN FILAMENTS H96/HSL-9901	IDT31399	KERATIN FILAMENTS H96/HSL-9901	9,451.00
KERATIN FILAMENTS H96/HSP-9955	IDT31400	KERATIN FILAMENTS H96/HSP-9955	9,451.00
KERATIN FILAMENTS H96/HSR-9905	IDT31401	KERATIN FILAMENTS H96/HSR-9905	9,451.00
KERATIN FILAMENTS H96/HSS-9901	IDT31402	KERATIN FILAMENTS H96/HSS-9901	9,451.00
KERATIN FILAMENTS M384/HSR-4801	IDT31403	KERATIN FILAMENTS M384/HSR-4801	23,865.00
KERATIN FILAMENTS M384/HSR-4805	IDT31404	KERATIN FILAMENTS M384/HSR-4805	23,865.00
KERATIN FILAMENTS M96/4ti-0770/c	IDT31405	KERATIN FILAMENTS M96/4ti-0770/c	9,451.00
KERATIN FILAMENTS M96/4ti-0910/C	IDT31406	KERATIN FILAMENTS M96/4ti-0910/C	9,451.00
KERATIN FILAMENTS M96/HSL-9901	IDT31407	KERATIN FILAMENTS M96/HSL-9901	9,451.00
KERATIN FILAMENTS M96/HSP-9955	IDT31408	KERATIN FILAMENTS M96/HSP-9955	9,451.00
KERATIN FILAMENTS M96/HSR-9905	IDT31409	KERATIN FILAMENTS M96/HSR-9905	9,451.00
KERATIN FILAMENTS M96/HSS-9901	IDT31410	KERATIN FILAMENTS M96/HSS-9901	9,451.00
KERATIN FILAMENTS R384/HSR-4801	IDT31411	KERATIN FILAMENTS R384/HSR-4801	23,865.00
KERATIN FILAMENTS R384/HSR-4805	IDT31412	KERATIN FILAMENTS R384/HSR-4805	23,865.00
Keratinocyte different H384/HSR-4801	IDT31413	Keratinocyte different H384/HSR-4801	23,865.00
Keratinocyte different H384/HSR-4805	IDT31414	Keratinocyte different H384/HSR-4805	23,865.00
Keratinocyte different H96/4ti-0770/c	IDT31415	Keratinocyte different H96/4ti-0770/c	9,451.00

Keratinocyte different H96/4ti-0910/C	IDT31416	Keratinocyte different H96/4ti-0910/C	9,451.00
Keratinocyte different H96/HSL-9901	IDT31417	Keratinocyte different H96/HSL-9901	9,451.00
Keratinocyte different H96/HSP-9955	IDT31418	Keratinocyte different H96/HSP-9955	9,451.00
Keratinocyte different H96/HSR-9905	IDT31419	Keratinocyte different H96/HSR-9905	9,451.00
Keratinocyte different H96/HSS-9901	IDT31420	Keratinocyte different H96/HSS-9901	9,451.00
Keratinocyte different M384/HSR-4801	IDT31421	Keratinocyte different M384/HSR-4801	23,865.00
Keratinocyte different M384/HSR-4805	IDT31422	Keratinocyte different M384/HSR-4805	23,865.00
Keratinocyte different M96/4ti-0770/c	IDT31423	Keratinocyte different M96/4ti-0770/c	9,451.00
Keratinocyte different M96/4ti-0910/C	IDT31424	Keratinocyte different M96/4ti-0910/C	9,451.00
Keratinocyte different M96/HSL-9901	IDT31425	Keratinocyte different M96/HSL-9901	9,451.00
Keratinocyte different M96/HSP-9955	IDT31426	Keratinocyte different M96/HSP-9955	9,451.00
Keratinocyte different M96/HSR-9905	IDT31427	Keratinocyte different M96/HSR-9905	9,451.00
Keratinocyte different M96/HSS-9901	IDT31428	Keratinocyte different M96/HSS-9901	9,451.00
KI0017	IDT31429	KI0017 - xGen	173,382.00
KI0119	IDT31430	KI0119 - xGen	346,764.00
KIDNEY DIS T1 H96/HSP-9955	IDT31431	KIDNEY DIS T1 H96/HSP-9955	9,451.00
KIDNEY DIS T1 M96/HSP-9955	IDT31432	KIDNEY DIS T1 M96/HSP-9955	9,451.00
KINASES H384/HSR-4801	IDT31433	KINASES H384/HSR-4801	23,865.00
KINASES H384/HSR-4805	IDT31434	KINASES H384/HSR-4805	23,865.00
KINASES H96/4ti-0770/c	IDT31435	KINASES H96/4ti-0770/c	9,451.00
KINASES H96/4ti-0910/C	IDT31436	KINASES H96/4ti-0910/C	9,451.00
KINASES H96/4ti-0951	IDT31437	KINASES H96/4ti-0951	9,451.00
KINASES H96/AB1900	IDT31438	KINASES H96/AB1900	9,451.00
KINASES H96/HSP-9955	IDT31439	KINASES H96/HSP-9955	9,451.00
KINASES H96/HSS-9901	IDT31440	KINASES H96/HSS-9901	9,451.00
KINASES M384/HSR-4801	IDT31441	KINASES M384/HSR-4801	23,865.00
KINASES M384/HSR-4805	IDT31442	KINASES M384/HSR-4805	23,865.00
KINASES T1 H96/HSL-9901	IDT31443	KINASES T1 H96/HSL-9901	9,451.00
KINASES T1 H96/HSR-9905	IDT31444	KINASES T1 H96/HSR-9905	9,451.00
KINASES T1 M96/4ti-0770/c	IDT31445	KINASES T1 M96/4ti-0770/c	9,451.00
KINASES T1 M96/4ti-0910/C	IDT31446	KINASES T1 M96/4ti-0910/C	9,451.00
KINASES T1 M96/HSL-9901	IDT31447	KINASES T1 M96/HSL-9901	9,451.00
KINASES T1 M96/HSP-9955	IDT31448	KINASES T1 M96/HSP-9955	9,451.00
KINASES T1 M96/HSR-9905	IDT31449	KINASES T1 M96/HSR-9905	9,451.00
KINASES T1 M96/HSS-9901	IDT31450	KINASES T1 M96/HSS-9901	9,451.00
KINASES T1 R96/4ti-0770/c	IDT31451	KINASES T1 R96/4ti-0770/c	9,451.00
KINASES T1 R96/4ti-0910/C	IDT31452	KINASES T1 R96/4ti-0910/C	9,451.00
KINASES T1 R96/HSL-9901	IDT31453	KINASES T1 R96/HSL-9901	9,451.00
KINASES T1 R96/HSP-9955	IDT31454	KINASES T1 R96/HSP-9955	9,451.00
KINASES T1 R96/HSR-9905	IDT31455	KINASES T1 R96/HSR-9905	9,451.00
KINASES T1 R96/HSS-9901	IDT31456	KINASES T1 R96/HSS-9901	9,451.00
Kinases T2 H96/4ti-0770/c	IDT31457	Kinases T2 H96/4ti-0770/c	9,451.00
Kinases T2 H96/4ti-0910/C	IDT31458	Kinases T2 H96/4ti-0910/C	9,451.00
Kinases T2 H96/4ti-0951	IDT31459	Kinases T2 H96/4ti-0951	9,451.00
Kinases T2 H96/AB1900	IDT31460	Kinases T2 H96/AB1900	9,451.00
Kinases T2 H96/HSL-9901	IDT31461	Kinases T2 H96/HSL-9901	9,451.00
Kinases T2 H96/HSP-9955	IDT31462	Kinases T2 H96/HSP-9955	9,451.00
Kinases T2 H96/HSR-9905	IDT31463	Kinases T2 H96/HSR-9905	9,451.00
Kinases T2 H96/HSS-9901	IDT31464	Kinases T2 H96/HSS-9901	9,451.00
Kinases T2 M96/4ti-0770/c	IDT31465	Kinases T2 M96/4ti-0770/c	9,451.00
Kinases T2 M96/4ti-0910/C	IDT31466	Kinases T2 M96/4ti-0910/C	9,451.00
Kinases T2 M96/HSL-9901	IDT31467	Kinases T2 M96/HSL-9901	9,451.00
Kinases T2 M96/HSP-9955	IDT31468	Kinases T2 M96/HSP-9955	9,451.00
Kinases T2 M96/HSR-9905	IDT31469	Kinases T2 M96/HSR-9905	9,451.00
Kinases T2 M96/HSS-9901	IDT31470	Kinases T2 M96/HSS-9901	9,451.00
Kinases T2 R96/4ti-0770/c	IDT31471	Kinases T2 R96/4ti-0770/c	9,451.00

Kinases T2 R96/4ti-0910/C	IDT31472	Kinases T2 R96/4ti-0910/C	9,451.00
Kinases T2 R96/HSL-9901	IDT31473	Kinases T2 R96/HSL-9901	9,451.00
Kinases T2 R96/HSP-9955	IDT31474	Kinases T2 R96/HSP-9955	9,451.00
Kinases T2 R96/HSR-9905	IDT31475	Kinases T2 R96/HSR-9905	9,451.00
Kinases T2 R96/HSS-9901	IDT31476	Kinases T2 R96/HSS-9901	9,451.00
Kinases T3 H96/4ti-0770/c	IDT31477	Kinases T3 H96/4ti-0770/c	9,451.00
Kinases T3 H96/4ti-0910/C	IDT31478	Kinases T3 H96/4ti-0910/C	9,451.00
Kinases T3 H96/4ti-0951	IDT31479	Kinases T3 H96/4ti-0951	9,451.00
Kinases T3 H96/AB1900	IDT31480	Kinases T3 H96/AB1900	9,451.00
Kinases T3 H96/HSL-9901	IDT31481	Kinases T3 H96/HSL-9901	9,451.00
Kinases T3 H96/HSP-9955	IDT31482	Kinases T3 H96/HSP-9955	9,451.00
Kinases T3 H96/HSR-9905	IDT31483	Kinases T3 H96/HSR-9905	9,451.00
Kinases T3 H96/HSS-9901	IDT31484	Kinases T3 H96/HSS-9901	9,451.00
Kinases T3 M96/4ti-0770/c	IDT31485	Kinases T3 M96/4ti-0770/c	9,451.00
Kinases T3 M96/4ti-0910/C	IDT31486	Kinases T3 M96/4ti-0910/C	9,451.00
Kinases T3 M96/HSL-9901	IDT31487	Kinases T3 M96/HSL-9901	9,451.00
Kinases T3 M96/HSP-9955	IDT31488	Kinases T3 M96/HSP-9955	9,451.00
Kinases T3 M96/HSR-9905	IDT31489	Kinases T3 M96/HSR-9905	9,451.00
Kinases T3 M96/HSS-9901	IDT31490	Kinases T3 M96/HSS-9901	9,451.00
Kinases T3 R96/4ti-0770/c	IDT31491	Kinases T3 R96/4ti-0770/c	9,451.00
Kinases T3 R96/4ti-0910/C	IDT31492	Kinases T3 R96/4ti-0910/C	9,451.00
Kinases T3 R96/HSL-9901	IDT31493	Kinases T3 R96/HSL-9901	9,451.00
Kinases T3 R96/HSP-9955	IDT31494	Kinases T3 R96/HSP-9955	9,451.00
Kinases T3 R96/HSR-9905	IDT31495	Kinases T3 R96/HSR-9905	9,451.00
Kinases T3 R96/HSS-9901	IDT31496	Kinases T3 R96/HSS-9901	9,451.00
K-RAS REGULATION H384/HSR-4801	IDT31497	K-RAS REGULATION H384/HSR-4801	23,865.00
K-RAS REGULATION H384/HSR-4805	IDT31498	K-RAS REGULATION H384/HSR-4805	23,865.00
K-RAS REGULATION H96/4ti-0770/c	IDT31499	K-RAS REGULATION H96/4ti-0770/c	9,451.00
K-RAS REGULATION H96/4ti-0910/C	IDT31500	K-RAS REGULATION H96/4ti-0910/C	9,451.00
K-RAS REGULATION H96/4ti-0951	IDT31501	K-RAS REGULATION H96/4ti-0951	9,451.00
K-RAS REGULATION H96/AB1900	IDT31502	K-RAS REGULATION H96/AB1900	9,451.00
K-RAS REGULATION H96/HSL-9901	IDT31503	K-RAS REGULATION H96/HSL-9901	9,451.00
K-RAS REGULATION H96/HSP-9955	IDT31504	K-RAS REGULATION H96/HSP-9955	9,451.00
K-RAS REGULATION H96/HSR-9905	IDT31505	K-RAS REGULATION H96/HSR-9905	9,451.00
K-RAS REGULATION H96/HSS-9901	IDT31506	K-RAS REGULATION H96/HSS-9901	9,451.00
K-RAS REGULATION M384/HSR-4801	IDT31507	K-RAS REGULATION M384/HSR-4801	23,865.00
K-RAS REGULATION M384/HSR-4805	IDT31508	K-RAS REGULATION M384/HSR-4805	23,865.00
K-RAS REGULATION M96/4ti-0770/c	IDT31509	K-RAS REGULATION M96/4ti-0770/c	9,451.00
K-RAS REGULATION M96/4ti-0910/C	IDT31510	K-RAS REGULATION M96/4ti-0910/C	9,451.00
K-RAS REGULATION M96/HSL-9901	IDT31511	K-RAS REGULATION M96/HSL-9901	9,451.00
K-RAS REGULATION M96/HSP-9955	IDT31512	K-RAS REGULATION M96/HSP-9955	9,451.00
K-RAS REGULATION M96/HSR-9905	IDT31513	K-RAS REGULATION M96/HSR-9905	9,451.00
K-RAS REGULATION M96/HSS-9901	IDT31514	K-RAS REGULATION M96/HSS-9901	9,451.00
LECTIN COMPLEMENT PTHWY H384/HSR-	IDT31515	LECTIN COMPLEMENT PTHWY H384/HSR-4801	23,865.00
LECTIN COMPLEMENT PTHWY H384/HSR-	IDT31516	LECTIN COMPLEMENT PTHWY H384/HSR-4805	23,865.00
LECTIN COMPLEMENT PTHWY H96/4ti-	IDT31517	LECTIN COMPLEMENT PTHWY H96/4ti-0770/c	9,451.00
LECTIN COMPLEMENT PTHWY H96/4ti-	IDT31518	LECTIN COMPLEMENT PTHWY H96/4ti-0910/C	9,451.00
LECTIN COMPLEMENT PTHWY H96/4ti-0951	IDT31519	LECTIN COMPLEMENT PTHWY H96/4ti-0951	9,451.00
LECTIN COMPLEMENT PTHWY H96/AB1900	IDT31520	LECTIN COMPLEMENT PTHWY H96/AB1900	9,451.00
LECTIN COMPLEMENT PTHWY H96/HSL-	IDT31521	LECTIN COMPLEMENT PTHWY H96/HSL-9901	9,451.00
LECTIN COMPLEMENT PTHWY H96/HSP-	IDT31522	LECTIN COMPLEMENT PTHWY H96/HSP-9955	9,451.00
LECTIN COMPLEMENT PTHWY H96/HSR-	IDT31523	LECTIN COMPLEMENT PTHWY H96/HSR-9905	9,451.00
LECTIN COMPLEMENT PTHWY H96/HSS-	IDT31524	LECTIN COMPLEMENT PTHWY H96/HSS-9901	9,451.00
LECTIN COMPLEMENT PTHWY M384/HSR-	IDT31525	LECTIN COMPLEMENT PTHWY M384/HSR-4801	23,865.00
LECTIN COMPLEMENT PTHWY M384/HSR-	IDT31526	LECTIN COMPLEMENT PTHWY M384/HSR-4805	23,865.00
LECTIN COMPLEMENT PTHWY M96/4ti-	IDT31527	LECTIN COMPLEMENT PTHWY M96/4ti-0770/c	9,451.00

LECTIN COMPLEMENT PTHWY M96/4ti-	IDT31528	LECTIN COMPLEMENT PTHWY M96/4ti-0910/C	9,451.00
LECTIN COMPLEMENT PTHWY M96/HSL-	IDT31529	LECTIN COMPLEMENT PTHWY M96/HSL-9901	9,451.00
LECTIN COMPLEMENT PTHWY M96/HSP-	IDT31530	LECTIN COMPLEMENT PTHWY M96/HSP-9955	9,451.00
LECTIN COMPLEMENT PTHWY M96/HSR-	IDT31531	LECTIN COMPLEMENT PTHWY M96/HSR-9905	9,451.00
LECTIN COMPLEMENT PTHWY M96/HSS-	IDT31532	LECTIN COMPLEMENT PTHWY M96/HSS-9901	9,451.00
LEPTIN JAK STAT MAPK H384/HSR-4801	IDT31533	LEPTIN JAK STAT MAPK H384/HSR-4801	23,865.00
LEPTIN JAK STAT MAPK H384/HSR-4805	IDT31534	LEPTIN JAK STAT MAPK H384/HSR-4805	23,865.00
LEPTIN JAK STAT MAPK H96/4ti-0770/c	IDT31535	LEPTIN JAK STAT MAPK H96/4ti-0770/c	9,451.00
LEPTIN JAK STAT MAPK H96/4ti-0910/C	IDT31536	LEPTIN JAK STAT MAPK H96/4ti-0910/C	9,451.00
LEPTIN JAK STAT MAPK H96/4ti-0951	IDT31537	LEPTIN JAK STAT MAPK H96/4ti-0951	9,451.00
LEPTIN JAK STAT MAPK H96/AB1900	IDT31538	LEPTIN JAK STAT MAPK H96/AB1900	9,451.00
LEPTIN JAK STAT MAPK H96/HSL-9901	IDT31539	LEPTIN JAK STAT MAPK H96/HSL-9901	9,451.00
LEPTIN JAK STAT MAPK H96/HSP-9955	IDT31540	LEPTIN JAK STAT MAPK H96/HSP-9955	9,451.00
LEPTIN JAK STAT MAPK H96/HSR-9905	IDT31541	LEPTIN JAK STAT MAPK H96/HSR-9905	9,451.00
LEPTIN JAK STAT MAPK H96/HSS-9901	IDT31542	LEPTIN JAK STAT MAPK H96/HSS-9901	9,451.00
LEPTIN JAK STAT MAPK M384/HSR-4801	IDT31543	LEPTIN JAK STAT MAPK M384/HSR-4801	23,865.00
LEPTIN JAK STAT MAPK M384/HSR-4805	IDT31544	LEPTIN JAK STAT MAPK M384/HSR-4805	23,865.00
LEPTIN JAK STAT MAPK M96/4ti-0770/c	IDT31545	LEPTIN JAK STAT MAPK M96/4ti-0770/c	9,451.00
LEPTIN JAK STAT MAPK M96/4ti-0910/C	IDT31546	LEPTIN JAK STAT MAPK M96/4ti-0910/C	9,451.00
LEPTIN JAK STAT MAPK M96/HSL-9901	IDT31547	LEPTIN JAK STAT MAPK M96/HSL-9901	9,451.00
LEPTIN JAK STAT MAPK M96/HSP-9955	IDT31548	LEPTIN JAK STAT MAPK M96/HSP-9955	9,451.00
LEPTIN JAK STAT MAPK M96/HSR-9905	IDT31549	LEPTIN JAK STAT MAPK M96/HSR-9905	9,451.00
LEPTIN JAK STAT MAPK M96/HSS-9901	IDT31550	LEPTIN JAK STAT MAPK M96/HSS-9901	9,451.00
LEPTIN PI3K PATHWAY H384/HSR-4801	IDT31551	LEPTIN PI3K PATHWAY H384/HSR-4801	23,865.00
LEPTIN PI3K PATHWAY H384/HSR-4805	IDT31552	LEPTIN PI3K PATHWAY H384/HSR-4805	23,865.00
LEPTIN PI3K PATHWAY H96/4ti-0770/c	IDT31553	LEPTIN PI3K PATHWAY H96/4ti-0770/c	9,451.00
LEPTIN PI3K PATHWAY H96/4ti-0910/C	IDT31554	LEPTIN PI3K PATHWAY H96/4ti-0910/C	9,451.00
LEPTIN PI3K PATHWAY H96/4ti-0951	IDT31555	LEPTIN PI3K PATHWAY H96/4ti-0951	9,451.00
LEPTIN PI3K PATHWAY H96/AB1900	IDT31556	LEPTIN PI3K PATHWAY H96/AB1900	9,451.00
LEPTIN PI3K PATHWAY H96/HSL-9901	IDT31557	LEPTIN PI3K PATHWAY H96/HSL-9901	9,451.00
LEPTIN PI3K PATHWAY H96/HSP-9955	IDT31558	LEPTIN PI3K PATHWAY H96/HSP-9955	9,451.00
LEPTIN PI3K PATHWAY H96/HSR-9905	IDT31559	LEPTIN PI3K PATHWAY H96/HSR-9905	9,451.00
LEPTIN PI3K PATHWAY H96/HSS-9901	IDT31560	LEPTIN PI3K PATHWAY H96/HSS-9901	9,451.00
LEPTIN PI3K PATHWAY M384/HSR-4801	IDT31561	LEPTIN PI3K PATHWAY M384/HSR-4801	23,865.00
LEPTIN PI3K PATHWAY M384/HSR-4805	IDT31562	LEPTIN PI3K PATHWAY M384/HSR-4805	23,865.00
LEPTIN PI3K PATHWAY M96/4ti-0770/c	IDT31563	LEPTIN PI3K PATHWAY M96/4ti-0770/c	9,451.00
LEPTIN PI3K PATHWAY M96/4ti-0910/C	IDT31564	LEPTIN PI3K PATHWAY M96/4ti-0910/C	9,451.00
LEPTIN PI3K PATHWAY M96/HSL-9901	IDT31565	LEPTIN PI3K PATHWAY M96/HSL-9901	9,451.00
LEPTIN PI3K PATHWAY M96/HSP-9955	IDT31566	LEPTIN PI3K PATHWAY M96/HSP-9955	9,451.00
LEPTIN PI3K PATHWAY M96/HSR-9905	IDT31567	LEPTIN PI3K PATHWAY M96/HSR-9905	9,451.00
LEPTIN PI3K PATHWAY M96/HSS-9901	IDT31568	LEPTIN PI3K PATHWAY M96/HSS-9901	9,451.00
LEUK MYELOID ACUTE T1 H96/HSP-9955	IDT31569	LEUK MYELOID ACUTE T1 H96/HSP-9955	9,451.00
LEUK MYELS CHRNC BCRABL T1 H96/HSP-	IDT31570	LEUK MYELS CHRNC BCRABL T1 H96/HSP-9955	9,451.00
LEUKEMIA CMN H384/HSR-4801	IDT31571	LEUKEMIA CMN H384/HSR-4801	20,962.00
LEUKEMIA T-CELL H96/HSP-9955	IDT31572	LEUKEMIA T-CELL H96/HSP-9955	9,451.00
Library Amplification Primer Mix 96rxn	IDT31573	Library Amplification Primer Mix 96rxn - xGen	8,397.00
Library Preparation Comp Box 24 v3 CE	IDT31574	Library Preparation Comp Box 24 v3 CE	77,976.00
Library Preparation Comp Box 24 v3 RUO	IDT31575	Library Preparation Comp Box 24 v3 RUO	77,976.00
Library Preparation Comp Box 96 v3 CE	IDT31576	Library Preparation Comp Box 96 v3 CE	230,488.00
Library Preparation Comp Box 96 v3 RUO	IDT31577	Library Preparation Comp Box 96 v3 RUO	230,488.00
LIGAND-DEP RETINOID TRANS H384/HSR-	IDT31578	LIGAND-DEP RETINOID TRANS H384/HSR-4801	23,865.00
LIGAND-DEP RETINOID TRANS H384/HSR-	IDT31579	LIGAND-DEP RETINOID TRANS H384/HSR-4805	23,865.00
LIGAND-DEP RETINOID TRANS H96/4ti-	IDT31580	LIGAND-DEP RETINOID TRANS H96/4ti-0770/c	9,451.00
LIGAND-DEP RETINOID TRANS H96/4ti-	IDT31581	LIGAND-DEP RETINOID TRANS H96/4ti-0910/C	9,451.00
LIGAND-DEP RETINOID TRANS H96/4ti-	IDT31582	LIGAND-DEP RETINOID TRANS H96/4ti-0951	9,451.00
LIGAND-DEP RETINOID TRANS H96/AB1900	IDT31583	LIGAND-DEP RETINOID TRANS H96/AB1900	9,451.00

LIGAND-DEP RETINOID TRANS H96/HSL-	IDT31584	LIGAND-DEP RETINOID TRANS H96/HSL-9901	9,451.00
LIGAND-DEP RETINOID TRANS H96/HSP-	IDT31585	LIGAND-DEP RETINOID TRANS H96/HSP-9955	9,451.00
LIGAND-DEP RETINOID TRANS H96/HSR-	IDT31586	LIGAND-DEP RETINOID TRANS H96/HSR-9905	9,451.00
LIGAND-DEP RETINOID TRANS H96/HSS-	IDT31587	LIGAND-DEP RETINOID TRANS H96/HSS-9901	9,451.00
LIGAND-DEP RETINOID TRANS M384/HSR-	IDT31588	LIGAND-DEP RETINOID TRANS M384/HSR-4801	23,865.00
LIGAND-DEP RETINOID TRANS M384/HSR-	IDT31589	LIGAND-DEP RETINOID TRANS M384/HSR-4805	23,865.00
LIGAND-DEP RETINOID TRANS M96/4ti-	IDT31590	LIGAND-DEP RETINOID TRANS M96/4ti-0770/c	9,451.00
LIGAND-DEP RETINOID TRANS M96/4ti-	IDT31591	LIGAND-DEP RETINOID TRANS M96/4ti-0910/C	9,451.00
LIGAND-DEP RETINOID TRANS M96/HSL-	IDT31592	LIGAND-DEP RETINOID TRANS M96/HSL-9901	9,451.00
LIGAND-DEP RETINOID TRANS M96/HSP-	IDT31593	LIGAND-DEP RETINOID TRANS M96/HSP-9955	9,451.00
LIGAND-DEP RETINOID TRANS M96/HSR-	IDT31594	LIGAND-DEP RETINOID TRANS M96/HSR-9905	9,451.00
LIGAND-DEP RETINOID TRANS M96/HSS-	IDT31595	LIGAND-DEP RETINOID TRANS M96/HSS-9901	9,451.00
Lipid meta LXR NF-Y SREBP H384/HSR-4801	IDT31596	Lipid meta LXR NF-Y SREBP H384/HSR-4801	23,865.00
Lipid meta LXR NF-Y SREBP H384/HSR-4805	IDT31597	Lipid meta LXR NF-Y SREBP H384/HSR-4805	23,865.00
Lipid meta LXR NF-Y SREBP H96/4ti-0770/c	IDT31598	Lipid meta LXR NF-Y SREBP H96/4ti-0770/c	9,451.00
Lipid meta LXR NF-Y SREBP H96/4ti-0910/C	IDT31599	Lipid meta LXR NF-Y SREBP H96/4ti-0910/C	9,451.00
Lipid meta LXR NF-Y SREBP H96/HSL-9901	IDT31600	Lipid meta LXR NF-Y SREBP H96/HSL-9901	9,451.00
Lipid meta LXR NF-Y SREBP H96/HSP-9955	IDT31601	Lipid meta LXR NF-Y SREBP H96/HSP-9955	9,451.00
Lipid meta LXR NF-Y SREBP H96/HSR-9905	IDT31602	Lipid meta LXR NF-Y SREBP H96/HSR-9905	9,451.00
Lipid meta LXR NF-Y SREBP H96/HSS-9901	IDT31603	Lipid meta LXR NF-Y SREBP H96/HSS-9901	9,451.00
Lipid meta LXR NF-Y SREBP M384/HSR-4801	IDT31604	Lipid meta LXR NF-Y SREBP M384/HSR-4801	23,865.00
Lipid meta LXR NF-Y SREBP M384/HSR-4805	IDT31605	Lipid meta LXR NF-Y SREBP M384/HSR-4805	23,865.00
Lipid meta LXR NF-Y SREBP M96/4ti-0770/c	IDT31606	Lipid meta LXR NF-Y SREBP M96/4ti-0770/c	9,451.00
Lipid meta LXR NF-Y SREBP M96/4ti-0910/C	IDT31607	Lipid meta LXR NF-Y SREBP M96/4ti-0910/C	9,451.00
Lipid meta LXR NF-Y SREBP M96/HSL-9901	IDT31608	Lipid meta LXR NF-Y SREBP M96/HSL-9901	9,451.00
Lipid meta LXR NF-Y SREBP M96/HSP-9955	IDT31609	Lipid meta LXR NF-Y SREBP M96/HSP-9955	9,451.00
Lipid meta LXR NF-Y SREBP M96/HSR-9905	IDT31610	Lipid meta LXR NF-Y SREBP M96/HSR-9905	9,451.00
Lipid meta LXR NF-Y SREBP M96/HSS-9901	IDT31611	Lipid meta LXR NF-Y SREBP M96/HSS-9901	9,451.00
LIPID METAB DIS H384/HSR-4805	IDT31612	LIPID METAB DIS H384/HSR-4805	20,962.00
LIPID METABOLISM H384/HSR-4801	IDT31613	LIPID METABOLISM H384/HSR-4801	23,865.00
LIPID METABOLISM H384/HSR-4805	IDT31614	LIPID METABOLISM H384/HSR-4805	23,865.00
LIPID METABOLISM H96/4ti-0770/c	IDT31615	LIPID METABOLISM H96/4ti-0770/c	9,451.00
LIPID METABOLISM H96/4ti-0910/C	IDT31616	LIPID METABOLISM H96/4ti-0910/C	9,451.00
LIPID METABOLISM H96/4ti-0951	IDT31617	LIPID METABOLISM H96/4ti-0951	9,451.00
LIPID METABOLISM H96/AB1900	IDT31618	LIPID METABOLISM H96/AB1900	9,451.00
LIPID METABOLISM H96/HSL-9901	IDT31619	LIPID METABOLISM H96/HSL-9901	9,451.00
LIPID METABOLISM H96/HSP-9955	IDT31620	LIPID METABOLISM H96/HSP-9955	9,451.00
LIPID METABOLISM H96/HSR-9905	IDT31621	LIPID METABOLISM H96/HSR-9905	9,451.00
LIPID METABOLISM H96/HSS-9901	IDT31622	LIPID METABOLISM H96/HSS-9901	9,451.00
LIPID METABOLISM M384/HSR-4801	IDT31623	LIPID METABOLISM M384/HSR-4801	23,865.00
LIPID METABOLISM M384/HSR-4805	IDT31624	LIPID METABOLISM M384/HSR-4805	23,865.00
LIPID METABOLISM M96/4ti-0770/c	IDT31625	LIPID METABOLISM M96/4ti-0770/c	9,451.00
LIPID METABOLISM M96/4ti-0910/C	IDT31626	LIPID METABOLISM M96/4ti-0910/C	9,451.00
LIPID METABOLISM M96/HSL-9901	IDT31627	LIPID METABOLISM M96/HSL-9901	9,451.00
LIPID METABOLISM M96/HSP-9955	IDT31628	LIPID METABOLISM M96/HSP-9955	9,451.00
LIPID METABOLISM M96/HSR-9905	IDT31629	LIPID METABOLISM M96/HSR-9905	9,451.00
LIPID METABOLISM M96/HSS-9901	IDT31630	LIPID METABOLISM M96/HSS-9901	9,451.00
Lipid metabolism T1 H384/HSR-4801	IDT31631	Lipid metabolism T1 H384/HSR-4801	20,962.00
Lipid metabolism T1 H384/HSR-4805	IDT31632	Lipid metabolism T1 H384/HSR-4805	23,865.00
Lipid metabolism T1 M384/HSR-4801	IDT31633	Lipid metabolism T1 M384/HSR-4801	23,865.00
Lipid metabolism T1 M384/HSR-4805	IDT31634	Lipid metabolism T1 M384/HSR-4805	23,865.00
LIPID METABOLISM T1 R96/HSL-9901	IDT31635	LIPID METABOLISM T1 R96/HSL-9901	9,451.00
LIPID METABOLISM T1 R96/HSS-9901	IDT31636	LIPID METABOLISM T1 R96/HSS-9901	9,451.00
Lipid metabolism T2 M96/HSP-9955	IDT31637	Lipid metabolism T2 M96/HSP-9955	9,451.00
LIPID METABOLISM T2 R96/HSL-9901	IDT31638	LIPID METABOLISM T2 R96/HSL-9901	9,451.00
Lipid metabolism T3 M96/HSP-9955	IDT31639	Lipid metabolism T3 M96/HSP-9955	9,451.00

Lipid metabolism T4 H96/HSP-9955	IDT31640	Lipid metabolism T4 H96/HSP-9955	7,538.00
Lipid metabolism T4 M96/HSP-9955	IDT31641	Lipid metabolism T4 M96/HSP-9955	9,451.00
LIPO SIG CHOLEST MTB CMN H384/HSR-	IDT31642	LIPO SIG CHOLEST MTB CMN H384/HSR-4805	23,852.00
LIPO SIG CHOLEST MTB CMN H96/HSP-9955	IDT31643	LIPO SIG CHOLEST MTB CMN H96/HSP-9955	7,538.00
LIPO SIG CHOLEST MTB CMN M384/HSR-	IDT31644	LIPO SIG CHOLEST MTB CMN M384/HSR-4801	23,865.00
LIPO SIG CHOLEST MTB CMN M384/HSR-	IDT31645	LIPO SIG CHOLEST MTB CMN M384/HSR-4805	20,962.00
LIPO SIG CHOLEST MTB CMN M96/HSP-	IDT31646	LIPO SIG CHOLEST MTB CMN M96/HSP-9955	9,451.00
LIPO SIG CHOLEST MTB CMN M96/HSS-	IDT31647	LIPO SIG CHOLEST MTB CMN M96/HSS-9901	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H384/HSR-4801	IDT31648	LIPOXIN A4 PDGF EGF LTD4 H384/HSR-4801	23,865.00
LIPOXIN A4 PDGF EGF LTD4 H384/HSR-4805	IDT31649	LIPOXIN A4 PDGF EGF LTD4 H384/HSR-4805	23,865.00
LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0770/c	IDT31650	LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0770/c	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0910/C	IDT31651	LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0910/C	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0951	IDT31652	LIPOXIN A4 PDGF EGF LTD4 H96/4ti-0951	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/AB1900	IDT31653	LIPOXIN A4 PDGF EGF LTD4 H96/AB1900	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/HSL-9901	IDT31654	LIPOXIN A4 PDGF EGF LTD4 H96/HSL-9901	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/HSP-9955	IDT31655	LIPOXIN A4 PDGF EGF LTD4 H96/HSP-9955	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/HSR-9905	IDT31656	LIPOXIN A4 PDGF EGF LTD4 H96/HSR-9905	9,451.00
LIPOXIN A4 PDGF EGF LTD4 H96/HSS-9901	IDT31657	LIPOXIN A4 PDGF EGF LTD4 H96/HSS-9901	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M384/HSR-	IDT31658	LIPOXIN A4 PDGF EGF LTD4 M384/HSR-4801	23,865.00
LIPOXIN A4 PDGF EGF LTD4 M384/HSR-	IDT31659	LIPOXIN A4 PDGF EGF LTD4 M384/HSR-4805	23,865.00
LIPOXIN A4 PDGF EGF LTD4 M96/4ti-0770/c	IDT31660	LIPOXIN A4 PDGF EGF LTD4 M96/4ti-0770/c	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M96/4ti-0910/C	IDT31661	LIPOXIN A4 PDGF EGF LTD4 M96/4ti-0910/C	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M96/HSL-9901	IDT31662	LIPOXIN A4 PDGF EGF LTD4 M96/HSL-9901	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M96/HSP-9955	IDT31663	LIPOXIN A4 PDGF EGF LTD4 M96/HSP-9955	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M96/HSR-9905	IDT31664	LIPOXIN A4 PDGF EGF LTD4 M96/HSR-9905	9,451.00
LIPOXIN A4 PDGF EGF LTD4 M96/HSS-9901	IDT31665	LIPOXIN A4 PDGF EGF LTD4 M96/HSS-9901	9,451.00
LIPOXIN NEUTROPHIL MIGRA H384/HSR-	IDT31666	LIPOXIN NEUTROPHIL MIGRA H384/HSR-4801	23,865.00
LIPOXIN NEUTROPHIL MIGRA H384/HSR-	IDT31667	LIPOXIN NEUTROPHIL MIGRA H384/HSR-4805	23,865.00
LIPOXIN NEUTROPHIL MIGRA H96/4ti-	IDT31668	LIPOXIN NEUTROPHIL MIGRA H96/4ti-0770/c	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/4ti-	IDT31669	LIPOXIN NEUTROPHIL MIGRA H96/4ti-0910/C	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/4ti-0951	IDT31670	LIPOXIN NEUTROPHIL MIGRA H96/4ti-0951	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/AB1900	IDT31671	LIPOXIN NEUTROPHIL MIGRA H96/AB1900	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/HSL-	IDT31672	LIPOXIN NEUTROPHIL MIGRA H96/HSL-9901	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/HSP-	IDT31673	LIPOXIN NEUTROPHIL MIGRA H96/HSP-9955	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/HSR-	IDT31674	LIPOXIN NEUTROPHIL MIGRA H96/HSR-9905	9,451.00
LIPOXIN NEUTROPHIL MIGRA H96/HSS-	IDT31675	LIPOXIN NEUTROPHIL MIGRA H96/HSS-9901	9,451.00
LIPOXIN NEUTROPHIL MIGRA M384/HSR-	IDT31676	LIPOXIN NEUTROPHIL MIGRA M384/HSR-4801	23,865.00
LIPOXIN NEUTROPHIL MIGRA M384/HSR-	IDT31677	LIPOXIN NEUTROPHIL MIGRA M384/HSR-4805	23,865.00
LIPOXIN NEUTROPHIL MIGRA M96/4ti-	IDT31678	LIPOXIN NEUTROPHIL MIGRA M96/4ti-0770/c	9,451.00
LIPOXIN NEUTROPHIL MIGRA M96/4ti-	IDT31679	LIPOXIN NEUTROPHIL MIGRA M96/4ti-0910/C	9,451.00
LIPOXIN NEUTROPHIL MIGRA M96/HSL-	IDT31680	LIPOXIN NEUTROPHIL MIGRA M96/HSL-9901	9,451.00
LIPOXIN NEUTROPHIL MIGRA M96/HSP-	IDT31681	LIPOXIN NEUTROPHIL MIGRA M96/HSP-9955	9,451.00
LIPOXIN NEUTROPHIL MIGRA M96/HSR-	IDT31682	LIPOXIN NEUTROPHIL MIGRA M96/HSR-9905	9,451.00
LIPOXIN NEUTROPHIL MIGRA M96/HSS-	IDT31683	LIPOXIN NEUTROPHIL MIGRA M96/HSS-9901	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H384/HSR-	IDT31684	LIPOXIN RESOLVINE1 NEUTRO H384/HSR-4801	23,865.00
LIPOXIN RESOLVINE1 NEUTRO H384/HSR-	IDT31685	LIPOXIN RESOLVINE1 NEUTRO H384/HSR-4805	23,865.00
LIPOXIN RESOLVINE1 NEUTRO H96/4ti-	IDT31686	LIPOXIN RESOLVINE1 NEUTRO H96/4ti-0770/c	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/4ti-	IDT31687	LIPOXIN RESOLVINE1 NEUTRO H96/4ti-0910/C	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/4ti-	IDT31688	LIPOXIN RESOLVINE1 NEUTRO H96/4ti-0951	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/AB1900	IDT31689	LIPOXIN RESOLVINE1 NEUTRO H96/AB1900	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/HSL-	IDT31690	LIPOXIN RESOLVINE1 NEUTRO H96/HSL-9901	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/HSP-	IDT31691	LIPOXIN RESOLVINE1 NEUTRO H96/HSP-9955	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/HSR-	IDT31692	LIPOXIN RESOLVINE1 NEUTRO H96/HSR-9905	9,451.00
LIPOXIN RESOLVINE1 NEUTRO H96/HSS-	IDT31693	LIPOXIN RESOLVINE1 NEUTRO H96/HSS-9901	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M384/HSR-	IDT31694	LIPOXIN RESOLVINE1 NEUTRO M384/HSR-4801	23,865.00
LIPOXIN RESOLVINE1 NEUTRO M384/HSR-	IDT31695	LIPOXIN RESOLVINE1 NEUTRO M384/HSR-4805	23,865.00

LIPOXIN RESOLVINE1 NEUTRO M96/4ti-	IDT31696	LIPOXIN RESOLVINE1 NEUTRO M96/4ti-0770/c	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M96/4ti-	IDT31697	LIPOXIN RESOLVINE1 NEUTRO M96/4ti-0910/C	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M96/HSL-	IDT31698	LIPOXIN RESOLVINE1 NEUTRO M96/HSL-9901	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M96/HSP-	IDT31699	LIPOXIN RESOLVINE1 NEUTRO M96/HSP-9955	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M96/HSR-	IDT31700	LIPOXIN RESOLVINE1 NEUTRO M96/HSR-9905	9,451.00
LIPOXIN RESOLVINE1 NEUTRO M96/HSS-	IDT31701	LIPOXIN RESOLVINE1 NEUTRO M96/HSS-9901	9,451.00
LIPOXIN SUPEROX NEUTRO H384/HSR-4801	IDT31702	LIPOXIN SUPEROX NEUTRO H384/HSR-4801	23,865.00
LIPOXIN SUPEROX NEUTRO H384/HSR-4805	IDT31703	LIPOXIN SUPEROX NEUTRO H384/HSR-4805	23,865.00
LIPOXIN SUPEROX NEUTRO H96/4ti-0770/c	IDT31704	LIPOXIN SUPEROX NEUTRO H96/4ti-0770/c	9,451.00
LIPOXIN SUPEROX NEUTRO H96/4ti-0910/C	IDT31705	LIPOXIN SUPEROX NEUTRO H96/4ti-0910/C	9,451.00
LIPOXIN SUPEROX NEUTRO H96/4ti-0951	IDT31706	LIPOXIN SUPEROX NEUTRO H96/4ti-0951	9,451.00
LIPOXIN SUPEROX NEUTRO H96/AB1900	IDT31707	LIPOXIN SUPEROX NEUTRO H96/AB1900	9,451.00
LIPOXIN SUPEROX NEUTRO H96/HSL-9901	IDT31708	LIPOXIN SUPEROX NEUTRO H96/HSL-9901	9,451.00
LIPOXIN SUPEROX NEUTRO H96/HSP-9955	IDT31709	LIPOXIN SUPEROX NEUTRO H96/HSP-9955	9,451.00
LIPOXIN SUPEROX NEUTRO H96/HSR-9905	IDT31710	LIPOXIN SUPEROX NEUTRO H96/HSR-9905	9,451.00
LIPOXIN SUPEROX NEUTRO H96/HSS-9901	IDT31711	LIPOXIN SUPEROX NEUTRO H96/HSS-9901	9,451.00
LIPOXIN SUPEROX NEUTRO M384/HSR-	IDT31712	LIPOXIN SUPEROX NEUTRO M384/HSR-4801	23,865.00
LIPOXIN SUPEROX NEUTRO M384/HSR-	IDT31713	LIPOXIN SUPEROX NEUTRO M384/HSR-4805	23,865.00
LIPOXIN SUPEROX NEUTRO M96/4ti-0770/c	IDT31714	LIPOXIN SUPEROX NEUTRO M96/4ti-0770/c	9,451.00
LIPOXIN SUPEROX NEUTRO M96/4ti-	IDT31715	LIPOXIN SUPEROX NEUTRO M96/4ti-0910/C	9,451.00
LIPOXIN SUPEROX NEUTRO M96/HSL-9901	IDT31716	LIPOXIN SUPEROX NEUTRO M96/HSL-9901	9,451.00
LIPOXIN SUPEROX NEUTRO M96/HSP-9955	IDT31717	LIPOXIN SUPEROX NEUTRO M96/HSP-9955	9,451.00
LIPOXIN SUPEROX NEUTRO M96/HSR-9905	IDT31718	LIPOXIN SUPEROX NEUTRO M96/HSR-9905	9,451.00
LIPOXIN SUPEROX NEUTRO M96/HSS-9901	IDT31719	LIPOXIN SUPEROX NEUTRO M96/HSS-9901	9,451.00
LIVER CANCER CMN H384/HSR-4805	IDT31720	LIVER CANCER CMN H384/HSR-4805	23,865.00
LIVER CANCER CMN H96/HSP-9955	IDT31721	LIVER CANCER CMN H96/HSP-9955	9,451.00
LIVER CANCER CMN M96/4ti-0910/C	IDT31722	LIVER CANCER CMN M96/4ti-0910/C	9,451.00
LIVER CIRRHOSIS M384/HSR-4805	IDT31723	LIVER CIRRHOSIS M384/HSR-4805	23,865.00
LIVER DIS ALCOHOLIC H96/HSP-9955	IDT31724	LIVER DIS ALCOHOLIC H96/HSP-9955	9,451.00
LIVER DIS R384/HSR-4805p	IDT31725	LIVER DIS R384/HSR-4805p	23,865.00
LIVER DIS T1 M96/HSP-9955	IDT31726	LIVER DIS T1 M96/HSP-9955	9,451.00
LIVER DIS T2 M96/HSP-9955	IDT31727	LIVER DIS T2 M96/HSP-9955	9,451.00
LMD CYP2D6 ASPE Primer Mix - 1.5ul/rxn	IDT31728	LMD CYP2D6 ASPE Primer Mix - 1.5ul/rxn	15,719.00
LMD CYP2D6 PCR A Primer Mix - 3ul/rxn	IDT31729	LMD CYP2D6 PCR A Primer Mix - 3ul/rxn	3,294.00
LMD CYP2D6 PCR B Primer Mix -3ul/rxn	IDT31730	LMD CYP2D6 PCR B Primer Mix -3ul/rxn	3,077.00
LNA PCR primer set, UniRT	IDT31731	LNA PCR primer set, UniRT 3' 6-FAM	9,766.00
	IDT31732	3' Amino Modifier	4,549.00
	IDT31733	3' Biotin	4,950.00
	IDT31734	5' 6-FAM	9,766.00
	IDT31735	5' Amino Modifier C6	4,013.00
	IDT31736	5' Biotin	6,555.00
	IDT31737	Affinity Plus	5,753.00
	IDT31738	Analytical RP-HPLC	11,696.00
	IDT31739	"DNA bases"	134.00
	IDT31740	Handling Fee	8,600.00
	IDT31741	Mixed Base Handling Fee	10,492.00
	IDT31742	Normalized Tube Fee	1,118.00
LncRNA Angiogenesis H384/HSR-4801p	IDT31743	LncRNA Angiogenesis H384/HSR-4801p	23,865.00
LncRNA Angiogenesis H384/HSR-4805p	IDT31744	LncRNA Angiogenesis H384/HSR-4805p	23,865.00
LncRNA Angiogenesis H96/4ti-0770/c	IDT31745	LncRNA Angiogenesis H96/4ti-0770/c	9,451.00
LncRNA Angiogenesis H96/4ti-0910/c	IDT31746	LncRNA Angiogenesis H96/4ti-0910/c	9,451.00
LncRNA Angiogenesis H96/HSL-9901	IDT31747	LncRNA Angiogenesis H96/HSL-9901	9,451.00
LncRNA Angiogenesis H96/HSP-9955	IDT31748	LncRNA Angiogenesis H96/HSP-9955	9,451.00
LncRNA Angiogenesis H96/HSR-9905	IDT31749	LncRNA Angiogenesis H96/HSR-9905	9,451.00
LncRNA Angiogenesis H96/HSS-9901	IDT31750	LncRNA Angiogenesis H96/HSS-9901	9,451.00
LncRNA Artherosclerosis H96/4ti-0770/c	IDT31751	LncRNA Artherosclerosis H96/4ti-0770/c	9,451.00

LncRNA Artherosclerosis H96/4ti-0910/c	IDT31752	LncRNA Artherosclerosis H96/4ti-0910/c	9,451.00
LncRNA Artherosclerosis H96/HSL-9901	IDT31753	LncRNA Artherosclerosis H96/HSL-9901	9,451.00
LncRNA Artherosclerosis H96/HSP-9955	IDT31754	LncRNA Artherosclerosis H96/HSP-9955	9,451.00
LncRNA Artherosclerosis H96/HSR-9905	IDT31755	LncRNA Artherosclerosis H96/HSR-9905	9,451.00
LncRNA Artherosclerosis H96/HSS-9901	IDT31756	LncRNA Artherosclerosis H96/HSS-9901	9,451.00
LncRNA Atherosclerosis H384/HSR-4801p	IDT31757	LncRNA Atherosclerosis H384/HSR-4801p	23,865.00
LncRNA Atherosclerosis H384/HSR-4805p	IDT31758	LncRNA Atherosclerosis H384/HSR-4805p	23,865.00
LncRNA Blood Cancer H384/HSR-4801p	IDT31759	LncRNA Blood Cancer H384/HSR-4801p	23,865.00
LncRNA Blood Cancer H384/HSR-4805p	IDT31760	LncRNA Blood Cancer H384/HSR-4805p	23,865.00
LncRNA Blood Cancer H96/4ti-0770/c	IDT31761	LncRNA Blood Cancer H96/4ti-0770/c	9,451.00
LncRNA Blood Cancer H96/4ti-0910/c	IDT31762	LncRNA Blood Cancer H96/4ti-0910/c	9,451.00
LncRNA Blood Cancer H96/HSL-9901	IDT31763	LncRNA Blood Cancer H96/HSL-9901	9,451.00
LncRNA Blood Cancer H96/HSP-9955	IDT31764	LncRNA Blood Cancer H96/HSP-9955	9,451.00
LncRNA Blood Cancer H96/HSR-9905	IDT31765	LncRNA Blood Cancer H96/HSR-9905	9,451.00
LncRNA Blood Cancer H96/HSS-9901	IDT31766	LncRNA Blood Cancer H96/HSS-9901	9,451.00
LncRNA Brain Cancer H384/HSR-4801p	IDT31767	LncRNA Brain Cancer H384/HSR-4801p	23,865.00
LncRNA Brain Cancer H384/HSR-4805p	IDT31768	LncRNA Brain Cancer H384/HSR-4805p	23,865.00
LncRNA Brain Cancer H96/4ti-0770/c	IDT31769	LncRNA Brain Cancer H96/4ti-0770/c	9,451.00
LncRNA Brain Cancer H96/4ti-0910/c	IDT31770	LncRNA Brain Cancer H96/4ti-0910/c	9,451.00
LncRNA Brain Cancer H96/HSL-9901	IDT31771	LncRNA Brain Cancer H96/HSL-9901	9,451.00
LncRNA Brain Cancer H96/HSP-9955	IDT31772	LncRNA Brain Cancer H96/HSP-9955	9,451.00
LncRNA Brain Cancer H96/HSR-9905	IDT31773	LncRNA Brain Cancer H96/HSR-9905	9,451.00
LncRNA Brain Cancer H96/HSS-9901	IDT31774	LncRNA Brain Cancer H96/HSS-9901	9,451.00
LncRNA Breast Cancer H384/HSR-4801p	IDT31775	LncRNA Breast Cancer H384/HSR-4801p	23,865.00
LncRNA Breast Cancer H384/HSR-4805p	IDT31776	LncRNA Breast Cancer H384/HSR-4805p	23,865.00
LncRNA Breast Cancer H96/4ti-0770/c	IDT31777	LncRNA Breast Cancer H96/4ti-0770/c	9,451.00
LncRNA Breast Cancer H96/4ti-0910/c	IDT31778	LncRNA Breast Cancer H96/4ti-0910/c	9,451.00
LncRNA Breast Cancer H96/HSL-9901	IDT31779	LncRNA Breast Cancer H96/HSL-9901	9,451.00
LncRNA Breast Cancer H96/HSP-9955	IDT31780	LncRNA Breast Cancer H96/HSP-9955	9,451.00
LncRNA Breast Cancer H96/HSR-9905	IDT31781	LncRNA Breast Cancer H96/HSR-9905	9,451.00
LncRNA Breast Cancer H96/HSS-9901	IDT31782	LncRNA Breast Cancer H96/HSS-9901	9,451.00
LncRNA Cell Cycle H96/4ti-0770/c	IDT31783	LncRNA Cell Cycle H96/4ti-0770/c	9,451.00
LncRNA Cell Cycle H96/4ti-0910/c	IDT31784	LncRNA Cell Cycle H96/4ti-0910/c	9,451.00
LncRNA Cell Cycle H96/HSL-9901	IDT31785	LncRNA Cell Cycle H96/HSL-9901	9,451.00
LncRNA Cell Cycle H96/HSP-9955	IDT31786	LncRNA Cell Cycle H96/HSP-9955	9,451.00
LncRNA Cell Cycle H96/HSR-9905	IDT31787	LncRNA Cell Cycle H96/HSR-9905	9,451.00
LncRNA Cell Cycle H96/HSS-9901	IDT31788	LncRNA Cell Cycle H96/HSS-9901	9,451.00
LncRNA CellCycle H384/HSR-4801p	IDT31789	LncRNA CellCycle H384/HSR-4801p	23,865.00
LncRNA CellCycle H384/HSR-4805p	IDT31790	LncRNA CellCycle H384/HSR-4805p	23,865.00
LncRNA Colorectal Cancer H384/HSR-4801p	IDT31791	LncRNA Colorectal Cancer H384/HSR-4801p	23,865.00
LncRNA Colorectal Cancer H384/HSR-4805p	IDT31792	LncRNA Colorectal Cancer H384/HSR-4805p	23,865.00
LncRNA Colorectal Cancer H96/4ti-0770/c	IDT31793	LncRNA Colorectal Cancer H96/4ti-0770/c	9,451.00
LncRNA Colorectal Cancer H96/4ti-0910/c	IDT31794	LncRNA Colorectal Cancer H96/4ti-0910/c	9,451.00
LncRNA Colorectal Cancer H96/HSL-9901	IDT31795	LncRNA Colorectal Cancer H96/HSL-9901	9,451.00
LncRNA Colorectal Cancer H96/HSP-9955	IDT31796	LncRNA Colorectal Cancer H96/HSP-9955	9,451.00
LncRNA Colorectal Cancer H96/HSR-9905	IDT31797	LncRNA Colorectal Cancer H96/HSR-9905	9,451.00
LncRNA Colorectal Cancer H96/HSS-9901	IDT31798	LncRNA Colorectal Cancer H96/HSS-9901	9,451.00
LncRNA Cytokines H384/HSR-4801p	IDT31799	LncRNA Cytokines H384/HSR-4801p	23,865.00
LncRNA Cytokines H384/HSR-4805p	IDT31800	LncRNA Cytokines H384/HSR-4805p	23,865.00
LncRNA Cytokines H96/4ti-0770/c	IDT31801	LncRNA Cytokines H96/4ti-0770/c	9,451.00
LncRNA Cytokines H96/4ti-0910/c	IDT31802	LncRNA Cytokines H96/4ti-0910/c	9,451.00
LncRNA Cytokines H96/HSL-9901	IDT31803	LncRNA Cytokines H96/HSL-9901	9,451.00
LncRNA Cytokines H96/HSP-9955	IDT31804	LncRNA Cytokines H96/HSP-9955	9,451.00
LncRNA Cytokines H96/HSR-9905	IDT31805	LncRNA Cytokines H96/HSR-9905	9,451.00
LncRNA Cytokines H96/HSS-9901	IDT31806	LncRNA Cytokines H96/HSS-9901	9,451.00
LncRNA ECM&Adhesion H384/HSR-4801p	IDT31807	LncRNA ECM&Adhesion H384/HSR-4801p	23,865.00

LncRNA ECM&Adhesion H384/HSR-4805p	IDT31808	LncRNA ECM&Adhesion H384/HSR-4805p	23,865.00
LncRNA ECM&Adhesion H96/4ti-0770/c	IDT31809	LncRNA ECM&Adhesion H96/4ti-0770/c	9,451.00
LncRNA ECM&Adhesion H96/4ti-0910/c	IDT31810	LncRNA ECM&Adhesion H96/4ti-0910/c	9,451.00
LncRNA ECM&Adhesion H96/HSL-9901	IDT31811	LncRNA ECM&Adhesion H96/HSL-9901	9,451.00
LncRNA ECM&Adhesion H96/HSP-9955	IDT31812	LncRNA ECM&Adhesion H96/HSP-9955	9,451.00
LncRNA ECM&Adhesion H96/HSR-9905	IDT31813	LncRNA ECM&Adhesion H96/HSR-9905	9,451.00
LncRNA ECM&Adhesion H96/HSS-9901	IDT31814	LncRNA ECM&Adhesion H96/HSS-9901	9,451.00
LncRNA Epigenetics H384/HSR-4801p	IDT31815	LncRNA Epigenetics H384/HSR-4801p	23,865.00
LncRNA Epigenetics H384/HSR-4805p	IDT31816	LncRNA Epigenetics H384/HSR-4805p	23,865.00
LncRNA Epigenetics H96/4ti-0770/c	IDT31817	LncRNA Epigenetics H96/4ti-0770/c	9,451.00
LncRNA Epigenetics H96/4ti-0910/c	IDT31818	LncRNA Epigenetics H96/4ti-0910/c	9,451.00
LncRNA Epigenetics H96/HSL-9901	IDT31819	LncRNA Epigenetics H96/HSL-9901	9,451.00
LncRNA Epigenetics H96/HSP-9955	IDT31820	LncRNA Epigenetics H96/HSP-9955	9,451.00
LncRNA Epigenetics H96/HSR-9905	IDT31821	LncRNA Epigenetics H96/HSR-9905	9,451.00
LncRNA Epigenetics H96/HSS-9901	IDT31822	LncRNA Epigenetics H96/HSS-9901	9,451.00
LncRNA Growth Factors H384/HSR-4801p	IDT31823	LncRNA Growth Factors H384/HSR-4801p	23,865.00
LncRNA Growth Factors H384/HSR-4805p	IDT31824	LncRNA Growth Factors H384/HSR-4805p	23,865.00
LncRNA Growth Factors H96/4ti-0770/c	IDT31825	LncRNA Growth Factors H96/4ti-0770/c	9,451.00
LncRNA Growth Factors H96/4ti-0910/c	IDT31826	LncRNA Growth Factors H96/4ti-0910/c	9,451.00
LncRNA Growth Factors H96/HSL-9901	IDT31827	LncRNA Growth Factors H96/HSL-9901	9,451.00
LncRNA Growth Factors H96/HSP-9955	IDT31828	LncRNA Growth Factors H96/HSP-9955	9,451.00
LncRNA Growth Factors H96/HSR-9905	IDT31829	LncRNA Growth Factors H96/HSR-9905	9,451.00
LncRNA Growth Factors H96/HSS-9901	IDT31830	LncRNA Growth Factors H96/HSS-9901	9,451.00
LncRNA Hypoxia H384/HSR-4801p	IDT31831	LncRNA Hypoxia H384/HSR-4801p	23,865.00
LncRNA Hypoxia H384/HSR-4805p	IDT31832	LncRNA Hypoxia H384/HSR-4805p	23,865.00
LncRNA Hypoxia H96/4ti-0770/c	IDT31833	LncRNA Hypoxia H96/4ti-0770/c	9,451.00
LncRNA Hypoxia H96/4ti-0910/c	IDT31834	LncRNA Hypoxia H96/4ti-0910/c	9,451.00
LncRNA Hypoxia H96/HSL-9901	IDT31835	LncRNA Hypoxia H96/HSL-9901	9,451.00
LncRNA Hypoxia H96/HSP-9955	IDT31836	LncRNA Hypoxia H96/HSP-9955	9,451.00
LncRNA Hypoxia H96/HSR-9905	IDT31837	LncRNA Hypoxia H96/HSR-9905	9,451.00
LncRNA Hypoxia H96/HSS-9901	IDT31838	LncRNA Hypoxia H96/HSS-9901	9,451.00
LncRNA Inflammation H384/HSR-4801p	IDT31839	LncRNA Inflammation H384/HSR-4801p	23,865.00
LncRNA Inflammation H384/HSR-4805p	IDT31840	LncRNA Inflammation H384/HSR-4805p	23,865.00
LncRNA Inflammation H96/4ti-0770/c	IDT31841	LncRNA Inflammation H96/4ti-0770/c	9,451.00
LncRNA Inflammation H96/4ti-0910/c	IDT31842	LncRNA Inflammation H96/4ti-0910/c	9,451.00
LncRNA Inflammation H96/HSL-9901	IDT31843	LncRNA Inflammation H96/HSL-9901	9,451.00
LncRNA Inflammation H96/HSP-9955	IDT31844	LncRNA Inflammation H96/HSP-9955	9,451.00
LncRNA Inflammation H96/HSR-9905	IDT31845	LncRNA Inflammation H96/HSR-9905	9,451.00
LncRNA Inflammation H96/HSS-9901	IDT31846	LncRNA Inflammation H96/HSS-9901	9,451.00
LncRNA Inn&Adap Imm Res H384/HSR-	IDT31847	LncRNA Inn&Adap Imm Res H384/HSR-4801p	23,865.00
LncRNA Inn&Adap Imm Res H384/HSR-	IDT31848	LncRNA Inn&Adap Imm Res H384/HSR-4805p	23,865.00
LncRNA Inn&Adap Imm Res H96/4ti-0770/c	IDT31849	LncRNA Inn&Adap Imm Res H96/4ti-0770/c	9,451.00
LncRNA Inn&Adap Imm Res H96/4ti-0910/c	IDT31850	LncRNA Inn&Adap Imm Res H96/4ti-0910/c	9,451.00
LncRNA Inn&Adap Imm Res H96/HSL-9901	IDT31851	LncRNA Inn&Adap Imm Res H96/HSL-9901	9,451.00
LncRNA Inn&Adap Imm Res H96/HSP-9955	IDT31852	LncRNA Inn&Adap Imm Res H96/HSP-9955	9,451.00
LncRNA Inn&Adap Imm Res H96/HSR-9905	IDT31853	LncRNA Inn&Adap Imm Res H96/HSR-9905	9,451.00
LncRNA Inn&Adap Imm Res H96/HSS-9901	IDT31854	LncRNA Inn&Adap Imm Res H96/HSS-9901	9,451.00
LncRNA Intrfrn Alpha/Beta H384/HSR-	IDT31855	LncRNA Intrfrn Alpha/Beta H384/HSR-4801p	23,865.00
LncRNA Intrfrn Alpha/Beta H384/HSR-	IDT31856	LncRNA Intrfrn Alpha/Beta H384/HSR-4805p	23,865.00
LncRNA Intrfrn Alpha/Beta H96/4ti-0770/c	IDT31857	LncRNA Intrfrn Alpha/Beta H96/4ti-0770/c	9,451.00
LncRNA Intrfrn Alpha/Beta H96/4ti-0910/c	IDT31858	LncRNA Intrfrn Alpha/Beta H96/4ti-0910/c	9,451.00
LncRNA Intrfrn Alpha/Beta H96/HSL-9901	IDT31859	LncRNA Intrfrn Alpha/Beta H96/HSL-9901	9,451.00
LncRNA Intrfrn Alpha/Beta H96/HSP-9955	IDT31860	LncRNA Intrfrn Alpha/Beta H96/HSP-9955	9,451.00
LncRNA Intrfrn Alpha/Beta H96/HSR-9905	IDT31861	LncRNA Intrfrn Alpha/Beta H96/HSR-9905	9,451.00
LncRNA Intrfrn Alpha/Beta H96/HSS-9901	IDT31862	LncRNA Intrfrn Alpha/Beta H96/HSS-9901	9,451.00
LncRNA Lung Cancer H384/HSR-4801p	IDT31863	LncRNA Lung Cancer H384/HSR-4801p	23,865.00

LncRNA Lung Cancer H384/HSR-4805p	IDT31864	LncRNA Lung Cancer H384/HSR-4805p	23,865.00
LncRNA Lung Cancer H96/4ti-0770/c	IDT31865	LncRNA Lung Cancer H96/4ti-0770/c	9,451.00
LncRNA Lung Cancer H96/4ti-0910/c	IDT31866	LncRNA Lung Cancer H96/4ti-0910/c	9,451.00
LncRNA Lung Cancer H96/HSL-9901	IDT31867	LncRNA Lung Cancer H96/HSL-9901	9,451.00
LncRNA Lung Cancer H96/HSP-9955	IDT31868	LncRNA Lung Cancer H96/HSP-9955	9,451.00
LncRNA Lung Cancer H96/HSR-9905	IDT31869	LncRNA Lung Cancer H96/HSR-9905	9,451.00
LncRNA Lung Cancer H96/HSS-9901	IDT31870	LncRNA Lung Cancer H96/HSS-9901	9,451.00
LncRNA Pan Cancer H384/HSR-4801p	IDT31871	LncRNA Pan Cancer H384/HSR-4801p	23,865.00
LncRNA Pan Cancer H384/HSR-4805p	IDT31872	LncRNA Pan Cancer H384/HSR-4805p	23,865.00
LncRNA Pan Cancer H96/4ti-0770/c	IDT31873	LncRNA Pan Cancer H96/4ti-0770/c	9,451.00
LncRNA Pan Cancer H96/4ti-0910/c	IDT31874	LncRNA Pan Cancer H96/4ti-0910/c	9,451.00
LncRNA Pan Cancer H96/HSL-9901	IDT31875	LncRNA Pan Cancer H96/HSL-9901	9,451.00
LncRNA Pan Cancer H96/HSP-9955	IDT31876	LncRNA Pan Cancer H96/HSP-9955	9,451.00
LncRNA Pan Cancer H96/HSR-9905	IDT31877	LncRNA Pan Cancer H96/HSR-9905	9,451.00
LncRNA Pan Cancer H96/HSS-9901	IDT31878	LncRNA Pan Cancer H96/HSS-9901	9,451.00
LncRNA Pre-Amp Pool Angiogenesis	IDT31879	LncRNA Pre-Amp Pool Angiogenesis	22,934.00
LncRNA Pre-Amp Pool Atherosclerosis	IDT31880	LncRNA Pre-Amp Pool Atherosclerosis	22,934.00
LncRNA Pre-Amp Pool Blood Cancer	IDT31881	LncRNA Pre-Amp Pool Blood Cancer	22,934.00
LncRNA Pre-Amp Pool Brain Cancer	IDT31882	LncRNA Pre-Amp Pool Brain Cancer	22,934.00
LncRNA Pre-Amp Pool Breast Cancer	IDT31883	LncRNA Pre-Amp Pool Breast Cancer	22,934.00
LncRNA Pre-Amp Pool Cell Cycle	IDT31884	LncRNA Pre-Amp Pool Cell Cycle	22,934.00
LncRNA Pre-Amp Pool Colorectal Cancer	IDT31885	LncRNA Pre-Amp Pool Colorectal Cancer	22,934.00
LncRNA Pre-Amp Pool Cytokines	IDT31886	LncRNA Pre-Amp Pool Cytokines	22,934.00
LncRNA Pre-Amp Pool ECM&Adhesion	IDT31887	LncRNA Pre-Amp Pool ECM&Adhesion	22,934.00
LncRNA Pre-Amp Pool Epigenetics	IDT31888	LncRNA Pre-Amp Pool Epigenetics	22,934.00
LncRNA Pre-Amp Pool Growth Factors	IDT31889	LncRNA Pre-Amp Pool Growth Factors	22,934.00
LncRNA Pre-Amp Pool Hypoxia	IDT31890	LncRNA Pre-Amp Pool Hypoxia	22,934.00
LncRNA Pre-Amp Pool Inflammation	IDT31891	LncRNA Pre-Amp Pool Inflammation	22,934.00
LncRNA Pre-Amp Pool Innat&Adapt Imm	IDT31892	LncRNA Pre-Amp Pool Innat&Adapt Imm Resp	22,934.00
LncRNA Pre-Amp Pool Intrfrn Alpha/Beta	IDT31893	LncRNA Pre-Amp Pool Intrfrn Alpha/Beta	22,934.00
LncRNA Pre-Amp Pool Lung Cancer	IDT31894	LncRNA Pre-Amp Pool Lung Cancer	22,934.00
LncRNA Pre-Amp Pool Pan Cancer	IDT31895	LncRNA Pre-Amp Pool Pan Cancer	22,934.00
LncRNA Pre-Amp Pool Prostate Cancer	IDT31896	LncRNA Pre-Amp Pool Prostate Cancer	22,934.00
LncRNA Pre-Amp Pool Stem Cell	IDT31897	LncRNA Pre-Amp Pool Stem Cell	22,934.00
LncRNA Pre-Amp Pool TGF-Beta Signaling	IDT31898	LncRNA Pre-Amp Pool TGF-Beta Signaling	22,934.00
LncRNA Prostate Cancer H384/HSR-4801p	IDT31899	LncRNA Prostate Cancer H384/HSR-4801p	23,865.00
LncRNA Prostate Cancer H384/HSR-4805p	IDT31900	LncRNA Prostate Cancer H384/HSR-4805p	23,865.00
LncRNA Prostate Cancer H96/4ti-0770/c	IDT31901	LncRNA Prostate Cancer H96/4ti-0770/c	9,451.00
LncRNA Prostate Cancer H96/4ti-0910/c	IDT31902	LncRNA Prostate Cancer H96/4ti-0910/c	9,451.00
LncRNA Prostate Cancer H96/HSL-9901	IDT31903	LncRNA Prostate Cancer H96/HSL-9901	9,451.00
LncRNA Prostate Cancer H96/HSP-9955	IDT31904	LncRNA Prostate Cancer H96/HSP-9955	9,451.00
LncRNA Prostate Cancer H96/HSR-9905	IDT31905	LncRNA Prostate Cancer H96/HSR-9905	9,451.00
LncRNA Prostate Cancer H96/HSS-9901	IDT31906	LncRNA Prostate Cancer H96/HSS-9901	9,451.00
LncRNA Stem Cells H384/HSR-4801p	IDT31907	LncRNA Stem Cells H384/HSR-4801p	23,865.00
LncRNA Stem Cells H384/HSR-4805p	IDT31908	LncRNA Stem Cells H384/HSR-4805p	23,865.00
LncRNA Stem Cells H96/4ti-0770/c	IDT31909	LncRNA Stem Cells H96/4ti-0770/c	9,451.00
LncRNA Stem Cells H96/4ti-0910/c	IDT31910	LncRNA Stem Cells H96/4ti-0910/c	9,451.00
LncRNA Stem Cells H96/HSL-9901	IDT31911	LncRNA Stem Cells H96/HSL-9901	9,451.00
LncRNA Stem Cells H96/HSP-9955	IDT31912	LncRNA Stem Cells H96/HSP-9955	9,451.00
LncRNA Stem Cells H96/HSR-9905	IDT31913	LncRNA Stem Cells H96/HSR-9905	9,451.00
LncRNA Stem Cells H96/HSS-9901	IDT31914	LncRNA Stem Cells H96/HSS-9901	9,451.00
LncRNA TGF-Beta Signaling H384/HSR-	IDT31915	LncRNA TGF-Beta Signaling H384/HSR-4801p	23,865.00
LncRNA TGF-Beta Signaling H384/HSR-	IDT31916	LncRNA TGF-Beta Signaling H384/HSR-4805p	23,865.00
LncRNA TGF-Beta Signaling H96/4ti-0770/c	IDT31917	LncRNA TGF-Beta Signaling H96/4ti-0770/c	9,451.00
LncRNA TGF-Beta Signaling H96/4ti-0910/c	IDT31918	LncRNA TGF-Beta Signaling H96/4ti-0910/c	9,451.00
LncRNA TGF-Beta Signaling H96/HSL-9901	IDT31919	LncRNA TGF-Beta Signaling H96/HSL-9901	9,451.00

LncRNA TGF-Beta Signaling H96/HSP-9955	IDT31920	LncRNA TGF-Beta Signaling H96/HSP-9955	9,451.00
LncRNA TGF-Beta Signaling H96/HSR-9905	IDT31921	LncRNA TGF-Beta Signaling H96/HSR-9905	9,451.00
LncRNA TGF-Beta Signaling H96/HSS-9901	IDT31922	LncRNA TGF-Beta Signaling H96/HSS-9901	9,451.00
Lotus™ DNA Library Prep Kit Flyer	IDT31923	Lotus™ DNA Library Prep Kit Flyer - Advertising	73.00
Lotus™ DNA Library Prep Kit, 16 rxn	IDT31924	Lotus™ DNA Library Prep Kit, 16 rxn - NGS Library Prep	70,179.00
Lotus™ DNA Library Prep Kit, 96 rxn	IDT31925	Lotus™ DNA Library Prep Kit, 96 rxn - NGS Library Prep	371,533.00
LUNG CANCER CMN H96/HSP-9955	IDT31926	LUNG CANCER CMN H96/HSP-9955	7,538.00
Lung Cancer Fusion Capture Panel	IDT31927	Lung Cancer Fusion Capture Panel bulk/09329145001	313,739.00
	IDT31928	Hand OD Service	5,160.00
Lung Cancer Fusion Release Panel	IDT31929	Lung Cancer Fusion Release Panel bulk/09329153001	313,739.00
	IDT31930	Hand OD Service	5,160.00
LUNG DIS INTERSTITIAL T1 H96/HSP-9955	IDT31931	LUNG DIS INTERSTITIAL T1 H96/HSP-9955	7,538.00
LUNG DIS INTERSTITIAL T1 M96/HSP-9955	IDT31932	LUNG DIS INTERSTITIAL T1 M96/HSP-9955	7,538.00
LUNG DIS INTERSTITIAL T2 H96/HSP-9955	IDT31933	LUNG DIS INTERSTITIAL T2 H96/HSP-9955	7,538.00
LUNG DIS INTERSTITIAL T2 M96/HSP-9955	IDT31934	LUNG DIS INTERSTITIAL T2 M96/HSP-9955	7,538.00
LUNG DIS OBSTRUCTIVE T1 H96/HSP-9955	IDT31935	LUNG DIS OBSTRUCTIVE T1 H96/HSP-9955	7,538.00
LUNG DIS OBSTRUCTIVE T1 M96/HSP-9955	IDT31936	LUNG DIS OBSTRUCTIVE T1 M96/HSP-9955	7,538.00
LUNG DIS OBSTRUCTIVE T2 H96/HSP-9955	IDT31937	LUNG DIS OBSTRUCTIVE T2 H96/HSP-9955	7,538.00
LUNG DIS OBSTRUCTIVE T2 M96/HSP-9955	IDT31938	LUNG DIS OBSTRUCTIVE T2 M96/HSP-9955	7,538.00
LUNG DIS T1 H96/HSP-9955	IDT31939	LUNG DIS T1 H96/HSP-9955	9,451.00
LUNG INJURY H384/HSR-4805	IDT31940	LUNG INJURY H384/HSR-4805	23,865.00
LUNG INJURY M384/HSR-4805	IDT31941	LUNG INJURY M384/HSR-4805	20,962.00
LUNG INJURY M96/HSP-9955	IDT31942	LUNG INJURY M96/HSP-9955	9,451.00
LUNG NEO T1 H96/HSP-9955	IDT31943	LUNG NEO T1 H96/HSP-9955	9,451.00
LUPUS NEPHRITIS H96/HSP-9955	IDT31944	LUPUS NEPHRITIS H96/HSP-9955	9,451.00
LYMPH LARGE B-CELL DIFF H384/HSR-4801	IDT31945	LYMPH LARGE B-CELL DIFF H384/HSR-4801	20,962.00
LYMPH T-CELL CUTANEOUS H96/HSS-9901	IDT31946	LYMPH T-CELL CUTANEOUS H96/HSS-9901	9,451.00
LYMPHOTOXIN B RECEPT SIG H384/HSR-	IDT31947	LYMPHOTOXIN B RECEPT SIG H384/HSR-4801	23,865.00
LYMPHOTOXIN B RECEPT SIG H384/HSR-	IDT31948	LYMPHOTOXIN B RECEPT SIG H384/HSR-4805	23,865.00
LYMPHOTOXIN B RECEPT SIG H96/4ti-	IDT31949	LYMPHOTOXIN B RECEPT SIG H96/4ti-0770/c	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/4ti-	IDT31950	LYMPHOTOXIN B RECEPT SIG H96/4ti-0910/C	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/4ti-0951	IDT31951	LYMPHOTOXIN B RECEPT SIG H96/4ti-0951	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/AB1900	IDT31952	LYMPHOTOXIN B RECEPT SIG H96/AB1900	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/HSL-	IDT31953	LYMPHOTOXIN B RECEPT SIG H96/HSL-9901	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/HSP-	IDT31954	LYMPHOTOXIN B RECEPT SIG H96/HSP-9955	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/HSR-	IDT31955	LYMPHOTOXIN B RECEPT SIG H96/HSR-9905	9,451.00
LYMPHOTOXIN B RECEPT SIG H96/HSS-	IDT31956	LYMPHOTOXIN B RECEPT SIG H96/HSS-9901	9,451.00
LYMPHOTOXIN B RECEPT SIG M384/HSR-	IDT31957	LYMPHOTOXIN B RECEPT SIG M384/HSR-4801	23,865.00
LYMPHOTOXIN B RECEPT SIG M384/HSR-	IDT31958	LYMPHOTOXIN B RECEPT SIG M384/HSR-4805	23,865.00
LYMPHOTOXIN B RECEPT SIG M96/4ti-	IDT31959	LYMPHOTOXIN B RECEPT SIG M96/4ti-0770/c	9,451.00
LYMPHOTOXIN B RECEPT SIG M96/4ti-	IDT31960	LYMPHOTOXIN B RECEPT SIG M96/4ti-0910/C	9,451.00
LYMPHOTOXIN B RECEPT SIG M96/HSL-	IDT31961	LYMPHOTOXIN B RECEPT SIG M96/HSL-9901	9,451.00
LYMPHOTOXIN B RECEPT SIG M96/HSP-	IDT31962	LYMPHOTOXIN B RECEPT SIG M96/HSP-9955	9,451.00
LYMPHOTOXIN B RECEPT SIG M96/HSR-	IDT31963	LYMPHOTOXIN B RECEPT SIG M96/HSR-9905	9,451.00
LYMPHOTOXIN B RECEPT SIG M96/HSS-	IDT31964	LYMPHOTOXIN B RECEPT SIG M96/HSS-9901	9,451.00
LYSOSOMAL STORAGE DIS NS H96/HSP-	IDT31965	LYSOSOMAL STORAGE DIS NS H96/HSP-9955	9,451.00
LYSOSOMAL STORAGE DISEASE H384/HSR-	IDT31966	LYSOSOMAL STORAGE DISEASE H384/HSR-4805	20,962.00
LYSOSOMAL STORAGE DISEASE M384/HSR-	IDT31967	LYSOSOMAL STORAGE DISEASE M384/HSR-4805	20,962.00
M13 Forward (-20)	IDT31968	M13 Forward (-20)	1,672.00
M13 Forward (-41)	IDT31969	M13 Forward (-41)	1,672.00
M13 Reverse (-27)	IDT31970	M13 Reverse (-27)	1,672.00
M13 Reverse (-48)	IDT31971	M13 Reverse (-48)	1,672.00
MAG INHIB NEURITE GROWTH H384/HSR-	IDT31972	MAG INHIB NEURITE GROWTH H384/HSR-4801	23,865.00
MAG INHIB NEURITE GROWTH H384/HSR-	IDT31973	MAG INHIB NEURITE GROWTH H384/HSR-4805	23,865.00
MAG INHIB NEURITE GROWTH H96/4ti-	IDT31974	MAG INHIB NEURITE GROWTH H96/4ti-0770/c	9,451.00
MAG INHIB NEURITE GROWTH H96/4ti-	IDT31975	MAG INHIB NEURITE GROWTH H96/4ti-0910/C	9,451.00

MAG INHIB NEURITE GROWTH H96/4ti-	IDT31976	MAG INHIB NEURITE GROWTH H96/4ti-0951	9,451.00
MAG INHIB NEURITE GROWTH H96/AB1900	IDT31977	MAG INHIB NEURITE GROWTH H96/AB1900	9,451.00
MAG INHIB NEURITE GROWTH H96/HSL-	IDT31978	MAG INHIB NEURITE GROWTH H96/HSL-9901	9,451.00
MAG INHIB NEURITE GROWTH H96/HSP-	IDT31979	MAG INHIB NEURITE GROWTH H96/HSP-9955	9,451.00
MAG INHIB NEURITE GROWTH H96/HSR-	IDT31980	MAG INHIB NEURITE GROWTH H96/HSR-9905	9,451.00
MAG INHIB NEURITE GROWTH H96/HSS-	IDT31981	MAG INHIB NEURITE GROWTH H96/HSS-9901	9,451.00
MAG INHIB NEURITE GROWTH M384/HSR-	IDT31982	MAG INHIB NEURITE GROWTH M384/HSR-4801	23,865.00
MAG INHIB NEURITE GROWTH M384/HSR-	IDT31983	MAG INHIB NEURITE GROWTH M384/HSR-4805	23,865.00
MAG INHIB NEURITE GROWTH M96/4ti-	IDT31984	MAG INHIB NEURITE GROWTH M96/4ti-0770/c	9,451.00
MAG INHIB NEURITE GROWTH M96/4ti-	IDT31985	MAG INHIB NEURITE GROWTH M96/4ti-0910/C	9,451.00
MAG INHIB NEURITE GROWTH M96/HSL-	IDT31986	MAG INHIB NEURITE GROWTH M96/HSL-9901	9,451.00
MAG INHIB NEURITE GROWTH M96/HSP-	IDT31987	MAG INHIB NEURITE GROWTH M96/HSP-9955	9,451.00
MAG INHIB NEURITE GROWTH M96/HSR-	IDT31988	MAG INHIB NEURITE GROWTH M96/HSR-9905	9,451.00
MAG INHIB NEURITE GROWTH M96/HSS-	IDT31989	MAG INHIB NEURITE GROWTH M96/HSS-9901	9,451.00
MALE UROGENITAL DIS T1 H384/HSR-4805	IDT31990	MALE UROGENITAL DIS T1 H384/HSR-4805	23,865.00
MAP KINASE SIG PTHWY CMN H384/HSR-	IDT31991	MAP KINASE SIG PTHWY CMN H384/HSR-4801	23,865.00
MAP KINASE SIG PTHWY CMN H96/HSP-	IDT31992	MAP KINASE SIG PTHWY CMN H96/HSP-9955	9,451.00
MAP KINASE SIG PTHWY CMN H96/HSS-	IDT31993	MAP KINASE SIG PTHWY CMN H96/HSS-9901	9,451.00
MAP KINASE SIG PTHWY CMN M384/HSR-	IDT31994	MAP KINASE SIG PTHWY CMN M384/HSR-4801	20,962.00
MAP KINASE SIG PTHWY CMN M384/HSR-	IDT31995	MAP KINASE SIG PTHWY CMN M384/HSR-4805	23,865.00
MAP KINASE SIG PTHWY CMN M96/HSP-	IDT31996	MAP KINASE SIG PTHWY CMN M96/HSP-9955	9,451.00
MAP KINASE SIG PTHWY CMN M96/HSS-	IDT31997	MAP KINASE SIG PTHWY CMN M96/HSS-9901	9,451.00
MAPK ERK REGULATION H384/HSR-4801	IDT31998	MAPK ERK REGULATION H384/HSR-4801	23,865.00
MAPK ERK REGULATION H384/HSR-4805	IDT31999	MAPK ERK REGULATION H384/HSR-4805	23,865.00
MAPK ERK REGULATION H96/4ti-0770/c	IDT32000	MAPK ERK REGULATION H96/4ti-0770/c	9,451.00
MAPK ERK REGULATION H96/4ti-0910/C	IDT32001	MAPK ERK REGULATION H96/4ti-0910/C	9,451.00
MAPK ERK REGULATION H96/4ti-0951	IDT32002	MAPK ERK REGULATION H96/4ti-0951	9,451.00
MAPK ERK REGULATION H96/AB1900	IDT32003	MAPK ERK REGULATION H96/AB1900	9,451.00
MAPK ERK REGULATION H96/HSL-9901	IDT32004	MAPK ERK REGULATION H96/HSL-9901	9,451.00
MAPK ERK REGULATION H96/HSP-9955	IDT32005	MAPK ERK REGULATION H96/HSP-9955	9,451.00
MAPK ERK REGULATION H96/HSR-9905	IDT32006	MAPK ERK REGULATION H96/HSR-9905	9,451.00
MAPK ERK REGULATION H96/HSS-9901	IDT32007	MAPK ERK REGULATION H96/HSS-9901	9,451.00
MAPK ERK REGULATION M384/HSR-4801	IDT32008	MAPK ERK REGULATION M384/HSR-4801	23,865.00
MAPK ERK REGULATION M384/HSR-4805	IDT32009	MAPK ERK REGULATION M384/HSR-4805	23,865.00
MAPK ERK REGULATION M96/4ti-0770/c	IDT32010	MAPK ERK REGULATION M96/4ti-0770/c	9,451.00
MAPK ERK REGULATION M96/4ti-0910/C	IDT32011	MAPK ERK REGULATION M96/4ti-0910/C	9,451.00
MAPK ERK REGULATION M96/HSL-9901	IDT32012	MAPK ERK REGULATION M96/HSL-9901	9,451.00
MAPK ERK REGULATION M96/HSP-9955	IDT32013	MAPK ERK REGULATION M96/HSP-9955	9,451.00
MAPK ERK REGULATION M96/HSR-9905	IDT32014	MAPK ERK REGULATION M96/HSR-9905	9,451.00
MAPK ERK REGULATION M96/HSS-9901	IDT32015	MAPK ERK REGULATION M96/HSS-9901	9,451.00
Master Mix Ambient Shipping White Paper	IDT32016	Master Mix Ambient Shipping White Paper - Advertising	734.00
Master Mix Promo	IDT32017	Master Mix Promo - Advertising	94.00
MEF2 T LYMPHOCYTE H384/HSR-4801	IDT32018	MEF2 T LYMPHOCYTE H384/HSR-4801	23,865.00
MEF2 T LYMPHOCYTE H384/HSR-4805	IDT32019	MEF2 T LYMPHOCYTE H384/HSR-4805	23,865.00
MEF2 T LYMPHOCYTE H96/4ti-0770/c	IDT32020	MEF2 T LYMPHOCYTE H96/4ti-0770/c	9,451.00
MEF2 T LYMPHOCYTE H96/4ti-0910/C	IDT32021	MEF2 T LYMPHOCYTE H96/4ti-0910/C	9,451.00
MEF2 T LYMPHOCYTE H96/4ti-0951	IDT32022	MEF2 T LYMPHOCYTE H96/4ti-0951	9,451.00
MEF2 T LYMPHOCYTE H96/AB1900	IDT32023	MEF2 T LYMPHOCYTE H96/AB1900	9,451.00
MEF2 T LYMPHOCYTE H96/HSL-9901	IDT32024	MEF2 T LYMPHOCYTE H96/HSL-9901	9,451.00
MEF2 T LYMPHOCYTE H96/HSP-9955	IDT32025	MEF2 T LYMPHOCYTE H96/HSP-9955	9,451.00
MEF2 T LYMPHOCYTE H96/HSR-9905	IDT32026	MEF2 T LYMPHOCYTE H96/HSR-9905	9,451.00
MEF2 T LYMPHOCYTE H96/HSS-9901	IDT32027	MEF2 T LYMPHOCYTE H96/HSS-9901	9,451.00
MEF2 T LYMPHOCYTE M384/HSR-4801	IDT32028	MEF2 T LYMPHOCYTE M384/HSR-4801	23,865.00
MEF2 T LYMPHOCYTE M384/HSR-4805	IDT32029	MEF2 T LYMPHOCYTE M384/HSR-4805	23,865.00
MEF2 T LYMPHOCYTE M96/4ti-0770/c	IDT32030	MEF2 T LYMPHOCYTE M96/4ti-0770/c	9,451.00
MEF2 T LYMPHOCYTE M96/4ti-0910/C	IDT32031	MEF2 T LYMPHOCYTE M96/4ti-0910/C	9,451.00

MEF2 T LYMPHOCYTE M96/HSL-9901	IDT32032	MEF2 T LYMPHOCYTE M96/HSL-9901	9,451.00
MEF2 T LYMPHOCYTE M96/HSP-9955	IDT32033	MEF2 T LYMPHOCYTE M96/HSP-9955	9,451.00
MEF2 T LYMPHOCYTE M96/HSR-9905	IDT32034	MEF2 T LYMPHOCYTE M96/HSR-9905	9,451.00
MEF2 T LYMPHOCYTE M96/HSS-9901	IDT32035	MEF2 T LYMPHOCYTE M96/HSS-9901	9,451.00
Megamer ssDNA Fragment, >500 bases	IDT32036	Megamer ssDNA Fragment, >500 bases DNA bases	229.00
Megamer ssDNA Fragment, 201–500 bases	IDT32037	Megamer ssDNA Fragment, 201–500 bases - SYB	82,563.00
Megamer ssDNA Fragment—Antisense,	IDT32038	Megamer ssDNA Fragment—Antisense, >500 bases DNA	138.00
Megamer ssDNA Fragment—Antisense,	IDT32039	Megamer ssDNA Fragment—Antisense, 201–500 bases -	110,084.00
Megamer ssDNA Fragment—Sense, >500	IDT32040	Megamer ssDNA Fragment—Sense, >500 bases DNA	138.00
Megamer ssDNA Fragment—Sense,	IDT32041	Megamer ssDNA Fragment—Sense, 201–500 bases -	55,042.00
Melanocyte dev& pigment H384/HSR-4801	IDT32042	Melanocyte dev& pigment H384/HSR-4801	23,865.00
Melanocyte dev& pigment H384/HSR-4805	IDT32043	Melanocyte dev& pigment H384/HSR-4805	23,865.00
Melanocyte dev& pigment H96/4ti-0770/c	IDT32044	Melanocyte dev& pigment H96/4ti-0770/c	9,451.00
Melanocyte dev& pigment H96/4ti-0910/C	IDT32045	Melanocyte dev& pigment H96/4ti-0910/C	9,451.00
Melanocyte dev& pigment H96/HSL-9901	IDT32046	Melanocyte dev& pigment H96/HSL-9901	9,451.00
Melanocyte dev& pigment H96/HSP-9955	IDT32047	Melanocyte dev& pigment H96/HSP-9955	9,451.00
Melanocyte dev& pigment H96/HSR-9905	IDT32048	Melanocyte dev& pigment H96/HSR-9905	9,451.00
Melanocyte dev& pigment H96/HSS-9901	IDT32049	Melanocyte dev& pigment H96/HSS-9901	9,451.00
Melanocyte dev& pigment M384/HSR-4801	IDT32050	Melanocyte dev& pigment M384/HSR-4801	23,865.00
Melanocyte dev& pigment M384/HSR-4805	IDT32051	Melanocyte dev& pigment M384/HSR-4805	23,865.00
Melanocyte dev& pigment M96/4ti-0770/c	IDT32052	Melanocyte dev& pigment M96/4ti-0770/c	9,451.00
Melanocyte dev& pigment M96/4ti-0910/C	IDT32053	Melanocyte dev& pigment M96/4ti-0910/C	9,451.00
Melanocyte dev& pigment M96/HSL-9901	IDT32054	Melanocyte dev& pigment M96/HSL-9901	9,451.00
Melanocyte dev& pigment M96/HSP-9955	IDT32055	Melanocyte dev& pigment M96/HSP-9955	9,451.00
Melanocyte dev& pigment M96/HSR-9905	IDT32056	Melanocyte dev& pigment M96/HSR-9905	9,451.00
Melanocyte dev& pigment M96/HSS-9901	IDT32057	Melanocyte dev& pigment M96/HSS-9901	9,451.00
MELANOMA T1 H384/HSR-4805	IDT32058	MELANOMA T1 H384/HSR-4805	23,865.00
MELANOMA T1 H96/HSP-9955	IDT32059	MELANOMA T1 H96/HSP-9955	9,451.00
MELIOIDOSIS H96/HSP-9955	IDT32060	MELIOIDOSIS H96/HSP-9955	9,451.00
Memb ERS1 w growth fact H384/HSR-4801	IDT32061	Memb ERS1 w growth fact H384/HSR-4801	23,865.00
Memb ERS1 w growth fact H384/HSR-4805	IDT32062	Memb ERS1 w growth fact H384/HSR-4805	23,865.00
Memb ERS1 w growth fact H96/4ti-0770/c	IDT32063	Memb ERS1 w growth fact H96/4ti-0770/c	9,451.00
Memb ERS1 w growth fact H96/4ti-0910/C	IDT32064	Memb ERS1 w growth fact H96/4ti-0910/C	9,451.00
Memb ERS1 w growth fact H96/HSL-9901	IDT32065	Memb ERS1 w growth fact H96/HSL-9901	9,451.00
Memb ERS1 w growth fact H96/HSP-9955	IDT32066	Memb ERS1 w growth fact H96/HSP-9955	9,451.00
Memb ERS1 w growth fact H96/HSR-9905	IDT32067	Memb ERS1 w growth fact H96/HSR-9905	9,451.00
Memb ERS1 w growth fact H96/HSS-9901	IDT32068	Memb ERS1 w growth fact H96/HSS-9901	9,451.00
Memb ERS1 w growth fact M384/HSR-4801	IDT32069	Memb ERS1 w growth fact M384/HSR-4801	23,865.00
Memb ERS1 w growth fact M384/HSR-4805	IDT32070	Memb ERS1 w growth fact M384/HSR-4805	23,865.00
Memb ERS1 w growth fact M96/4ti-0770/c	IDT32071	Memb ERS1 w growth fact M96/4ti-0770/c	9,451.00
Memb ERS1 w growth fact M96/4ti-0910/C	IDT32072	Memb ERS1 w growth fact M96/4ti-0910/C	9,451.00
Memb ERS1 w growth fact M96/HSL-9901	IDT32073	Memb ERS1 w growth fact M96/HSL-9901	9,451.00
Memb ERS1 w growth fact M96/HSP-9955	IDT32074	Memb ERS1 w growth fact M96/HSP-9955	9,451.00
Memb ERS1 w growth fact M96/HSR-9905	IDT32075	Memb ERS1 w growth fact M96/HSR-9905	9,451.00
Memb ERS1 w growth fact M96/HSS-9901	IDT32076	Memb ERS1 w growth fact M96/HSS-9901	9,451.00
MENTAL DISORDERS H384/HSR-4801	IDT32077	MENTAL DISORDERS H384/HSR-4801	23,865.00
MENTAL DISORDERS H384/HSR-4805	IDT32078	MENTAL DISORDERS H384/HSR-4805	23,865.00
MENTAL DISORDERS H96/4ti-0770/c	IDT32079	MENTAL DISORDERS H96/4ti-0770/c	9,451.00
MENTAL DISORDERS H96/4ti-0910/C	IDT32080	MENTAL DISORDERS H96/4ti-0910/C	9,451.00
MENTAL DISORDERS H96/4ti-0951	IDT32081	MENTAL DISORDERS H96/4ti-0951	9,451.00
MENTAL DISORDERS H96/AB1900	IDT32082	MENTAL DISORDERS H96/AB1900	9,451.00
MENTAL DISORDERS H96/HSP-9955	IDT32083	MENTAL DISORDERS H96/HSP-9955	9,451.00
MENTAL DISORDERS H96/HSS-9901	IDT32084	MENTAL DISORDERS H96/HSS-9901	9,451.00
MENTAL DISORDERS M384/HSR-4801	IDT32085	MENTAL DISORDERS M384/HSR-4801	23,865.00
MENTAL DISORDERS M384/HSR-4805	IDT32086	MENTAL DISORDERS M384/HSR-4805	23,865.00
MENTAL DISORDERS R384/HSR-4801	IDT32087	MENTAL DISORDERS R384/HSR-4801	23,865.00

MENTAL DISORDERS R384/HSR-4805	IDT32088	MENTAL DISORDERS R384/HSR-4805	23,865.00
MENTAL DISORDERS T1 H96/HSL-9901	IDT32089	MENTAL DISORDERS T1 H96/HSL-9901	9,451.00
MENTAL DISORDERS T1 H96/HSR-9905	IDT32090	MENTAL DISORDERS T1 H96/HSR-9905	9,451.00
MENTAL DISORDERS T1 M96/4ti-0770/c	IDT32091	MENTAL DISORDERS T1 M96/4ti-0770/c	9,451.00
MENTAL DISORDERS T1 M96/4ti-0910/C	IDT32092	MENTAL DISORDERS T1 M96/4ti-0910/C	9,451.00
MENTAL DISORDERS T1 M96/HSL-9901	IDT32093	MENTAL DISORDERS T1 M96/HSL-9901	9,451.00
MENTAL DISORDERS T1 M96/HSP-9955	IDT32094	MENTAL DISORDERS T1 M96/HSP-9955	9,451.00
MENTAL DISORDERS T1 M96/HSR-9905	IDT32095	MENTAL DISORDERS T1 M96/HSR-9905	9,451.00
MENTAL DISORDERS T1 M96/HSS-9901	IDT32096	MENTAL DISORDERS T1 M96/HSS-9901	9,451.00
Mental Disorders T2 H96/4ti-0770/c	IDT32097	Mental Disorders T2 H96/4ti-0770/c	9,451.00
Mental Disorders T2 H96/4ti-0910/C	IDT32098	Mental Disorders T2 H96/4ti-0910/C	9,451.00
Mental Disorders T2 H96/4ti-0951	IDT32099	Mental Disorders T2 H96/4ti-0951	9,451.00
Mental Disorders T2 H96/AB1900	IDT32100	Mental Disorders T2 H96/AB1900	9,451.00
Mental Disorders T2 H96/HSL-9901	IDT32101	Mental Disorders T2 H96/HSL-9901	9,451.00
Mental Disorders T2 H96/HSP-9955	IDT32102	Mental Disorders T2 H96/HSP-9955	9,451.00
Mental Disorders T2 H96/HSR-9905	IDT32103	Mental Disorders T2 H96/HSR-9905	9,451.00
Mental Disorders T2 H96/HSS-9901	IDT32104	Mental Disorders T2 H96/HSS-9901	9,451.00
Mental Disorders T2 M96/4ti-0770/c	IDT32105	Mental Disorders T2 M96/4ti-0770/c	9,451.00
Mental Disorders T2 M96/4ti-0910/C	IDT32106	Mental Disorders T2 M96/4ti-0910/C	9,451.00
Mental Disorders T2 M96/HSL-9901	IDT32107	Mental Disorders T2 M96/HSL-9901	9,451.00
Mental Disorders T2 M96/HSP-9955	IDT32108	Mental Disorders T2 M96/HSP-9955	9,451.00
Mental Disorders T2 M96/HSR-9905	IDT32109	Mental Disorders T2 M96/HSR-9905	9,451.00
Mental Disorders T2 M96/HSS-9901	IDT32110	Mental Disorders T2 M96/HSS-9901	9,451.00
Mental Disorders T3 H96/4ti-0770/c	IDT32111	Mental Disorders T3 H96/4ti-0770/c	9,451.00
Mental Disorders T3 H96/4ti-0910/C	IDT32112	Mental Disorders T3 H96/4ti-0910/C	9,451.00
Mental Disorders T3 H96/4ti-0951	IDT32113	Mental Disorders T3 H96/4ti-0951	9,451.00
Mental Disorders T3 H96/AB1900	IDT32114	Mental Disorders T3 H96/AB1900	9,451.00
Mental Disorders T3 H96/HSL-9901	IDT32115	Mental Disorders T3 H96/HSL-9901	9,451.00
Mental Disorders T3 H96/HSP-9955	IDT32116	Mental Disorders T3 H96/HSP-9955	9,451.00
Mental Disorders T3 H96/HSR-9905	IDT32117	Mental Disorders T3 H96/HSR-9905	9,451.00
Mental Disorders T3 H96/HSS-9901	IDT32118	Mental Disorders T3 H96/HSS-9901	9,451.00
Mental Disorders T3 M96/4ti-0770/c	IDT32119	Mental Disorders T3 M96/4ti-0770/c	9,451.00
Mental Disorders T3 M96/4ti-0910/C	IDT32120	Mental Disorders T3 M96/4ti-0910/C	9,451.00
Mental Disorders T3 M96/HSL-9901	IDT32121	Mental Disorders T3 M96/HSL-9901	9,451.00
Mental Disorders T3 M96/HSP-9955	IDT32122	Mental Disorders T3 M96/HSP-9955	9,451.00
Mental Disorders T3 M96/HSR-9905	IDT32123	Mental Disorders T3 M96/HSR-9905	9,451.00
Mental Disorders T3 M96/HSS-9901	IDT32124	Mental Disorders T3 M96/HSS-9901	9,451.00
MERS-CoV Control	IDT32125	MERS-CoV Control	13,760.00
MESENCHYMAL STEM CELL CMN H384/HSR-	IDT32126	MESENCHYMAL STEM CELL CMN H384/HSR-4805	23,865.00
MESENCHYMAL STEM CELL CMN H96/HSP-	IDT32127	MESENCHYMAL STEM CELL CMN H96/HSP-9955	9,451.00
MESENCHYMAL STEM CELL CMN M96/HSP-	IDT32128	MESENCHYMAL STEM CELL CMN M96/HSP-9955	9,451.00
MESOTHELIOMA M384/HSR-4801	IDT32129	MESOTHELIOMA M384/HSR-4801	23,865.00
METHIONINE METABOLISM H384/HSR-	IDT32130	METHIONINE METABOLISM H384/HSR-4801	23,865.00
METHIONINE METABOLISM H384/HSR-	IDT32131	METHIONINE METABOLISM H384/HSR-4805	23,865.00
METHIONINE METABOLISM H96/4ti-0770/c	IDT32132	METHIONINE METABOLISM H96/4ti-0770/c	9,451.00
METHIONINE METABOLISM H96/4ti-0910/C	IDT32133	METHIONINE METABOLISM H96/4ti-0910/C	9,451.00
METHIONINE METABOLISM H96/4ti-0951	IDT32134	METHIONINE METABOLISM H96/4ti-0951	9,451.00
METHIONINE METABOLISM H96/AB1900	IDT32135	METHIONINE METABOLISM H96/AB1900	9,451.00
METHIONINE METABOLISM H96/HSL-9901	IDT32136	METHIONINE METABOLISM H96/HSL-9901	9,451.00
METHIONINE METABOLISM H96/HSP-9955	IDT32137	METHIONINE METABOLISM H96/HSP-9955	9,451.00
METHIONINE METABOLISM H96/HSR-9905	IDT32138	METHIONINE METABOLISM H96/HSR-9905	9,451.00
METHIONINE METABOLISM H96/HSS-9901	IDT32139	METHIONINE METABOLISM H96/HSS-9901	9,451.00
METHIONINE METABOLISM M384/HSR-	IDT32140	METHIONINE METABOLISM M384/HSR-4801	23,865.00
METHIONINE METABOLISM M384/HSR-	IDT32141	METHIONINE METABOLISM M384/HSR-4805	23,865.00
METHIONINE METABOLISM M96/4ti-	IDT32142	METHIONINE METABOLISM M96/4ti-0770/c	9,451.00
METHIONINE METABOLISM M96/4ti-	IDT32143	METHIONINE METABOLISM M96/4ti-0910/C	9,451.00

METHIONINE METABOLISM M96/HSL-9901	IDT32144	METHIONINE METABOLISM M96/HSL-9901	9,451.00
METHIONINE METABOLISM M96/HSP-9955	IDT32145	METHIONINE METABOLISM M96/HSP-9955	9,451.00
METHIONINE METABOLISM M96/HSR-9905	IDT32146	METHIONINE METABOLISM M96/HSR-9905	9,451.00
METHIONINE METABOLISM M96/HSS-9901	IDT32147	METHIONINE METABOLISM M96/HSS-9901	9,451.00
METHIONINE METABOLISM R96/4ti-0770/c	IDT32148	METHIONINE METABOLISM R96/4ti-0770/c	9,451.00
METHIONINE METABOLISM R96/4ti-0910/C	IDT32149	METHIONINE METABOLISM R96/4ti-0910/C	9,451.00
METHIONINE METABOLISM R96/HSL-9901	IDT32150	METHIONINE METABOLISM R96/HSL-9901	9,451.00
METHIONINE METABOLISM R96/HSP-9955	IDT32151	METHIONINE METABOLISM R96/HSP-9955	9,451.00
METHIONINE METABOLISM R96/HSR-9905	IDT32152	METHIONINE METABOLISM R96/HSR-9905	9,451.00
METHIONINE METABOLISM R96/HSS-9901	IDT32153	METHIONINE METABOLISM R96/HSS-9901	9,451.00
MG Resistance Positive Control	IDT32154	MG Resistance Positive Control	2,293.00
MGB Eclipse® Probes Flyer	IDT32155	MGB Eclipse® Probes Flyer - Advertising	147.00
MGB SNP Genotyping Assay, L, 2500 rxn	IDT32156	MGB SNP Genotyping Assay, L, 2500 rxn - qPCR	187,831.00
MGB SNP Genotyping Assay, M, 1000 rxn	IDT32157	MGB SNP Genotyping Assay, M, 1000 rxn - qPCR	133,133.00
MGB SNP Genotyping Assay, S, 300 rxn	IDT32158	MGB SNP Genotyping Assay, S, 300 rxn - qPCR	51,602.00
MGB SNP Genotyping Assay, XS, 100 rxn	IDT32159	MGB SNP Genotyping Assay, XS, 100 rxn - qPCR	44,378.00
MICA Primer Component Box 24 - RUO	IDT32160	MICA Primer Component Box 24 - RUO	5,734.00
MICA Primer Component Box 96 - RUO	IDT32161	MICA Primer Component Box 96 - RUO	5,734.00
Mid-Scale GapmeR control - A	IDT32162	Mid-Scale GapmeR control - A Aliquot Service	2,116.00
Mid-Scale Inhib ctrl - A	IDT32163	Mid-Scale Inhib ctrl - A Aliquot Service	2,027.00
Mid-Scale Inhib ctrl - B	IDT32164	Mid-Scale Inhib ctrl - B Aliquot Service	3,505.00
Mid-Scale Inhib ctrl - C	IDT32165	Mid-Scale Inhib ctrl - C Aliquot Service	7,010.00
Mid-Scale Inhib ctrl - D	IDT32166	Mid-Scale Inhib ctrl - D 5' 6-FAM	5,054.00
	IDT32167	Aliquot Service	8,669.00
Mid-Scale Inhib ctrl - E	IDT32168	Mid-Scale Inhib ctrl - E Aliquot Service	9,410.00
Mid-Scale mRNA Detection Ctrl 2xDIG	IDT32169	Mid-Scale mRNA Detection Ctrl 2xDIG Aliquot Service	8,935.00
Mid-Scale mRNA Detection Ctrl Amino	IDT32170	Mid-Scale mRNA Detection Ctrl Amino Aliquot Service	5,930.00
Mid-Scale mRNA Detection Ctrl DIG	IDT32171	Mid-Scale mRNA Detection Ctrl DIG Aliquot Service	7,569.00
Mid-Scale mRNA Detection Ctrl FAM-Bio	IDT32172	Mid-Scale mRNA Detection Ctrl FAM-Bio Aliquot Service	6,758.00
Mid-Scale mRNA Detection Ctrl unlabeled	IDT32173	Mid-Scale mRNA Detection Ctrl unlabeled Aliquot	5,515.00
MIF GLUCOCORTICOID REG H384/HSR-4801	IDT32174	MIF GLUCOCORTICOID REG H384/HSR-4801	23,865.00
MIF GLUCOCORTICOID REG H384/HSR-4805	IDT32175	MIF GLUCOCORTICOID REG H384/HSR-4805	23,865.00
MIF GLUCOCORTICOID REG H96/4ti-0770/c	IDT32176	MIF GLUCOCORTICOID REG H96/4ti-0770/c	9,451.00
MIF GLUCOCORTICOID REG H96/4ti-0910/C	IDT32177	MIF GLUCOCORTICOID REG H96/4ti-0910/C	9,451.00
MIF GLUCOCORTICOID REG H96/4ti-0951	IDT32178	MIF GLUCOCORTICOID REG H96/4ti-0951	9,451.00
MIF GLUCOCORTICOID REG H96/AB1900	IDT32179	MIF GLUCOCORTICOID REG H96/AB1900	9,451.00
MIF GLUCOCORTICOID REG H96/HSL-9901	IDT32180	MIF GLUCOCORTICOID REG H96/HSL-9901	9,451.00
MIF GLUCOCORTICOID REG H96/HSP-9955	IDT32181	MIF GLUCOCORTICOID REG H96/HSP-9955	9,451.00
MIF GLUCOCORTICOID REG H96/HSR-9905	IDT32182	MIF GLUCOCORTICOID REG H96/HSR-9905	9,451.00
MIF GLUCOCORTICOID REG H96/HSS-9901	IDT32183	MIF GLUCOCORTICOID REG H96/HSS-9901	9,451.00
MIF GLUCOCORTICOID REG M384/HSR-	IDT32184	MIF GLUCOCORTICOID REG M384/HSR-4801	23,865.00
MIF GLUCOCORTICOID REG M384/HSR-	IDT32185	MIF GLUCOCORTICOID REG M384/HSR-4805	23,865.00
MIF GLUCOCORTICOID REG M96/4ti-0770/c	IDT32186	MIF GLUCOCORTICOID REG M96/4ti-0770/c	9,451.00
MIF GLUCOCORTICOID REG M96/4ti-0910/C	IDT32187	MIF GLUCOCORTICOID REG M96/4ti-0910/C	9,451.00
MIF GLUCOCORTICOID REG M96/HSL-9901	IDT32188	MIF GLUCOCORTICOID REG M96/HSL-9901	9,451.00
MIF GLUCOCORTICOID REG M96/HSP-9955	IDT32189	MIF GLUCOCORTICOID REG M96/HSP-9955	9,451.00
MIF GLUCOCORTICOID REG M96/HSR-9905	IDT32190	MIF GLUCOCORTICOID REG M96/HSR-9905	9,451.00
MIF GLUCOCORTICOID REG M96/HSS-9901	IDT32191	MIF GLUCOCORTICOID REG M96/HSS-9901	9,451.00
MIF INNATE IMMUNITY H384/HSR-4801	IDT32192	MIF INNATE IMMUNITY H384/HSR-4801	23,865.00
MIF INNATE IMMUNITY H384/HSR-4805	IDT32193	MIF INNATE IMMUNITY H384/HSR-4805	23,865.00
MIF INNATE IMMUNITY H96/4ti-0770/c	IDT32194	MIF INNATE IMMUNITY H96/4ti-0770/c	9,451.00
MIF INNATE IMMUNITY H96/4ti-0910/C	IDT32195	MIF INNATE IMMUNITY H96/4ti-0910/C	9,451.00
MIF INNATE IMMUNITY H96/4ti-0951	IDT32196	MIF INNATE IMMUNITY H96/4ti-0951	9,451.00
MIF INNATE IMMUNITY H96/AB1900	IDT32197	MIF INNATE IMMUNITY H96/AB1900	9,451.00
MIF INNATE IMMUNITY H96/HSL-9901	IDT32198	MIF INNATE IMMUNITY H96/HSL-9901	9,451.00
MIF INNATE IMMUNITY H96/HSP-9955	IDT32199	MIF INNATE IMMUNITY H96/HSP-9955	9,451.00

MIF INNATE IMMUNITY H96/HSR-9905	IDT32200	MIF INNATE IMMUNITY H96/HSR-9905	9,451.00
MIF INNATE IMMUNITY H96/HSS-9901	IDT32201	MIF INNATE IMMUNITY H96/HSS-9901	9,451.00
MIF INNATE IMMUNITY M384/HSR-4801	IDT32202	MIF INNATE IMMUNITY M384/HSR-4801	23,865.00
MIF INNATE IMMUNITY M384/HSR-4805	IDT32203	MIF INNATE IMMUNITY M384/HSR-4805	23,865.00
MIF INNATE IMMUNITY M96/4ti-0770/c	IDT32204	MIF INNATE IMMUNITY M96/4ti-0770/c	9,451.00
MIF INNATE IMMUNITY M96/4ti-0910/C	IDT32205	MIF INNATE IMMUNITY M96/4ti-0910/C	9,451.00
MIF INNATE IMMUNITY M96/HSL-9901	IDT32206	MIF INNATE IMMUNITY M96/HSL-9901	9,451.00
MIF INNATE IMMUNITY M96/HSP-9955	IDT32207	MIF INNATE IMMUNITY M96/HSP-9955	9,451.00
MIF INNATE IMMUNITY M96/HSR-9905	IDT32208	MIF INNATE IMMUNITY M96/HSR-9905	9,451.00
MIF INNATE IMMUNITY M96/HSS-9901	IDT32209	MIF INNATE IMMUNITY M96/HSS-9901	9,451.00
MIF INNATE IMMUNITY R384/HSR-4801	IDT32210	MIF INNATE IMMUNITY R384/HSR-4801	23,865.00
MIF INNATE IMMUNITY R384/HSR-4805	IDT32211	MIF INNATE IMMUNITY R384/HSR-4805	23,865.00
MIF JAB1 SIGNALING H384/HSR-4801	IDT32212	MIF JAB1 SIGNALING H384/HSR-4801	23,865.00
MIF JAB1 SIGNALING H384/HSR-4805	IDT32213	MIF JAB1 SIGNALING H384/HSR-4805	23,865.00
MIF JAB1 SIGNALING H96/4ti-0770/c	IDT32214	MIF JAB1 SIGNALING H96/4ti-0770/c	9,451.00
MIF JAB1 SIGNALING H96/4ti-0910/C	IDT32215	MIF JAB1 SIGNALING H96/4ti-0910/C	9,451.00
MIF JAB1 SIGNALING H96/4ti-0951	IDT32216	MIF JAB1 SIGNALING H96/4ti-0951	9,451.00
MIF JAB1 SIGNALING H96/AB1900	IDT32217	MIF JAB1 SIGNALING H96/AB1900	9,451.00
MIF JAB1 SIGNALING H96/HSL-9901	IDT32218	MIF JAB1 SIGNALING H96/HSL-9901	9,451.00
MIF JAB1 SIGNALING H96/HSP-9955	IDT32219	MIF JAB1 SIGNALING H96/HSP-9955	9,451.00
MIF JAB1 SIGNALING H96/HSR-9905	IDT32220	MIF JAB1 SIGNALING H96/HSR-9905	9,451.00
MIF JAB1 SIGNALING H96/HSS-9901	IDT32221	MIF JAB1 SIGNALING H96/HSS-9901	9,451.00
MIF JAB1 SIGNALING M384/HSR-4801	IDT32222	MIF JAB1 SIGNALING M384/HSR-4801	23,865.00
MIF JAB1 SIGNALING M384/HSR-4805	IDT32223	MIF JAB1 SIGNALING M384/HSR-4805	23,865.00
MIF JAB1 SIGNALING M96/4ti-0770/c	IDT32224	MIF JAB1 SIGNALING M96/4ti-0770/c	9,451.00
MIF JAB1 SIGNALING M96/4ti-0910/C	IDT32225	MIF JAB1 SIGNALING M96/4ti-0910/C	9,451.00
MIF JAB1 SIGNALING M96/HSL-9901	IDT32226	MIF JAB1 SIGNALING M96/HSL-9901	9,451.00
MIF JAB1 SIGNALING M96/HSP-9955	IDT32227	MIF JAB1 SIGNALING M96/HSP-9955	9,451.00
MIF JAB1 SIGNALING M96/HSR-9905	IDT32228	MIF JAB1 SIGNALING M96/HSR-9905	9,451.00
MIF JAB1 SIGNALING M96/HSS-9901	IDT32229	MIF JAB1 SIGNALING M96/HSS-9901	9,451.00
MiniGene 25-500 bp	IDT32230	MiniGene 25-500 bp - SYB	24,463.00
	IDT32231	Mariner_Transposon_Xmal	4,778.00
	IDT32232	pBlue Amp 5' to T3 Promoter	15,997.00
	IDT32233	pBlue Amp 5' to T7 Promoter	15,997.00
	IDT32234	pBlue Amp Blunt	10,492.00
	IDT32235	pCP1 Amp KpnI/XhoI	11,658.00
	IDT32236	pCP1 Amp XbaI/HindIII	11,658.00
	IDT32237	pCP1 Amp XbaI/PstI	11,658.00
	IDT32238	pCP1 AMP XbaI/XhoI	11,658.00
	IDT32239	pSP64 (polyA) Amp HindIII/EcoRI	11,658.00
	IDT32240	pUC19 Amp EcoRI/BamHI	11,658.00
	IDT32241	pUC19 Amp EcoRI/EcoRI	11,658.00
	IDT32242	pUC19 Amp EcoRI/HindIII	11,658.00
	IDT32243	pUC19 Amp EcoRI/SphI	11,658.00
	IDT32244	pUC19 Amp EcoRI/XbaI	11,658.00
	IDT32245	pUC19 Amp HindIII/BamHI	11,658.00
	IDT32246	pUC19 Amp PstI/BamHI	11,658.00
	IDT32247	pUC19 Amp SphI/EcoRI	11,658.00
	IDT32248	pUC19 Amp XbaI/BamHI	11,658.00
	IDT32249	pUC19 Amp XbaI/HindIII	11,658.00
	IDT32250	pUC19 Amp XbaI/PstI	11,658.00
	IDT32251	Windowed Repeat >= 37%	8,428.00
	IDT32252	Windowed Repeat >= 50 % Fee	15,997.00
MiniGene 25-500 bp Plate	IDT32253	MiniGene 25-500 bp Plate - SYB	19,112.00
miScript miRNA Precursor Assay	IDT32254	miScript miRNA Precursor Assay	3,899.00
	IDT32255	Hand OD Service	5,160.00

miScript miRNA Precursor Assay Oligo	IDT32256	miScript miRNA Precursor Assay Oligo Hand OD Service	5,160.00
MITO ENERGY METAB CMN H384/HSR-	IDT32257	MITO ENERGY METAB CMN H384/HSR-4801	23,865.00
MITO ENERGY METAB CMN H384/HSR-	IDT32258	MITO ENERGY METAB CMN H384/HSR-4805	23,865.00
MITO ENERGY METAB CMN H96/HSP-9955	IDT32259	MITO ENERGY METAB CMN H96/HSP-9955	9,451.00
MITO ENERGY METAB CMN H96/HSS-9901	IDT32260	MITO ENERGY METAB CMN H96/HSS-9901	9,451.00
MITO ENERGY METAB CMN M384/HSR-	IDT32261	MITO ENERGY METAB CMN M384/HSR-4801	23,865.00
MITO ENERGY METAB CMN M384/HSR-	IDT32262	MITO ENERGY METAB CMN M384/HSR-4805	23,865.00
MITO ENERGY METAB CMN M96/HSL-9901	IDT32263	MITO ENERGY METAB CMN M96/HSL-9901	7,538.00
MITO ENERGY METAB CMN M96/HSP-9955	IDT32264	MITO ENERGY METAB CMN M96/HSP-9955	9,451.00
MITO ENERGY METAB CMN M96/HSS-9901	IDT32265	MITO ENERGY METAB CMN M96/HSS-9901	9,451.00
MITO ENRG METAB PLUS CMN H96/HSP-	IDT32266	MITO ENRG METAB PLUS CMN H96/HSP-9955	7,538.00
Mitochondria (SAB Target List) R96/HSP-	IDT32267	Mitochondria (SAB Target List) R96/HSP-9955	9,451.00
MITOCHONDRIA CMN H384/HSR-4801	IDT32268	MITOCHONDRIA CMN H384/HSR-4801	23,865.00
MITOCHONDRIA CMN H96/4ti-0910/C	IDT32269	MITOCHONDRIA CMN H96/4ti-0910/C	9,451.00
MITOCHONDRIA CMN H96/HSP-9955	IDT32270	MITOCHONDRIA CMN H96/HSP-9955	9,451.00
MITOCHONDRIA CMN H96/HSS-9901	IDT32271	MITOCHONDRIA CMN H96/HSS-9901	9,451.00
MITOCHONDRIA CMN M384/HSR-4801	IDT32272	MITOCHONDRIA CMN M384/HSR-4801	23,865.00
MITOCHONDRIA CMN M384/HSR-4805	IDT32273	MITOCHONDRIA CMN M384/HSR-4805	23,865.00
MITOCHONDRIA CMN M96/HSL-9901	IDT32274	MITOCHONDRIA CMN M96/HSL-9901	9,451.00
MITOCHONDRIA CMN M96/HSP-9955	IDT32275	MITOCHONDRIA CMN M96/HSP-9955	7,538.00
Mitochondria Energy Metabol SAB	IDT32276	Mitochondria Energy Metabol SAB R384/HSR-4801P	23,865.00
MITOCHONDRIA METAB SAB R384/HSR-	IDT32277	MITOCHONDRIA METAB SAB R384/HSR-4805p	23,865.00
Monotype DQ Primer Comp Box 24 v3 RUO	IDT32278	Monotype DQ Primer Comp Box 24 v3 RUO	5,734.00
Monotype DQ Primer Comp Box 96 v3 RUO	IDT32279	Monotype DQ Primer Comp Box 96 v3 RUO	5,734.00
Monotype HLA AB -Configuration 24 A3	IDT32280	Monotype HLA AB -Configuration 24 A3	68,532.00
Monotype HLA AB -Configuration 24 A4	IDT32281	Monotype HLA AB -Configuration 24 A4	68,532.00
Monotype HLA AB-Configuration 96 B	IDT32282	Monotype HLA AB-Configuration 96 B	230,218.00
Monotype HLA-B - Configuration 24 A3	IDT32283	Monotype HLA-B - Configuration 24 A3	68,532.00
Monotype HLA-B - Configuration 24 A4	IDT32284	Monotype HLA-B - Configuration 24 A4	68,532.00
Monotype HLA-B - Configuration 96 A	IDT32285	Monotype HLA-B - Configuration 96 A	229,071.00
Monotype HLA-B - Configuration 96 B	IDT32286	Monotype HLA-B - Configuration 96 B	229,071.00
Monotype HLA-DQ - Configuration 24 A3	IDT32287	Monotype HLA-DQ - Configuration 24 A3	72,075.00
Monotype HLA-DQ - Configuration 24 A4	IDT32288	Monotype HLA-DQ - Configuration 24 A4	72,075.00
Monotype HLA-DQ - Configuration 96 A	IDT32289	Monotype HLA-DQ - Configuration 96 A	233,761.00
Monotype HLA-DQ - Configuration 96 B	IDT32290	Monotype HLA-DQ - Configuration 96 B	233,761.00
MOOD DIS R96/HSP-9955	IDT32291	MOOD DIS R96/HSP-9955	9,451.00
MOOD DIS T1 M96/HSP-9955	IDT32292	MOOD DIS T1 M96/HSP-9955	9,451.00
MOTOR NEURON DISEASE H384/HSR-4805	IDT32293	MOTOR NEURON DISEASE H384/HSR-4805	23,865.00
MOTOR NEURON DISEASE T1 M96/HSP-	IDT32294	MOTOR NEURON DISEASE T1 M96/HSP-9955	9,451.00
Mouse HPRT qPCR Assay, 1 nmol	IDT32295	Mouse HPRT qPCR Assay, 1 nmol - DsiRNA	4,977.00
M-RAS REGULATION H384/HSR-4801	IDT32296	M-RAS REGULATION H384/HSR-4801	23,865.00
M-RAS REGULATION H384/HSR-4805	IDT32297	M-RAS REGULATION H384/HSR-4805	23,865.00
M-RAS REGULATION H96/4ti-0770/c	IDT32298	M-RAS REGULATION H96/4ti-0770/c	9,451.00
M-RAS REGULATION H96/4ti-0910/C	IDT32299	M-RAS REGULATION H96/4ti-0910/C	9,451.00
M-RAS REGULATION H96/4ti-0951	IDT32300	M-RAS REGULATION H96/4ti-0951	9,451.00
M-RAS REGULATION H96/AB1900	IDT32301	M-RAS REGULATION H96/AB1900	9,451.00
M-RAS REGULATION H96/HSL-9901	IDT32302	M-RAS REGULATION H96/HSL-9901	9,451.00
M-RAS REGULATION H96/HSP-9955	IDT32303	M-RAS REGULATION H96/HSP-9955	9,451.00
M-RAS REGULATION H96/HSR-9905	IDT32304	M-RAS REGULATION H96/HSR-9905	9,451.00
M-RAS REGULATION H96/HSS-9901	IDT32305	M-RAS REGULATION H96/HSS-9901	9,451.00
M-RAS REGULATION M384/HSR-4801	IDT32306	M-RAS REGULATION M384/HSR-4801	23,865.00
M-RAS REGULATION M384/HSR-4805	IDT32307	M-RAS REGULATION M384/HSR-4805	23,865.00
M-RAS REGULATION M96/4ti-0770/c	IDT32308	M-RAS REGULATION M96/4ti-0770/c	9,451.00
M-RAS REGULATION M96/4ti-0910/C	IDT32309	M-RAS REGULATION M96/4ti-0910/C	9,451.00
M-RAS REGULATION M96/HSL-9901	IDT32310	M-RAS REGULATION M96/HSL-9901	9,451.00
M-RAS REGULATION M96/HSP-9955	IDT32311	M-RAS REGULATION M96/HSP-9955	9,451.00

M-RAS REGULATION M96/HSR-9905	IDT32312	M-RAS REGULATION M96/HSR-9905	9,451.00
M-RAS REGULATION M96/HSS-9901	IDT32313	M-RAS REGULATION M96/HSS-9901	9,451.00
mRNA Detection Ctrl 2xDIG	IDT32314	mRNA Detection Ctrl 2xDIG Aliquot Service	10,240.00
mRNA Detection Ctrl Amino	IDT32315	mRNA Detection Ctrl Amino Aliquot Service	7,321.00
mRNA Detection Ctrl DIG	IDT32316	mRNA Detection Ctrl DIG Aliquot Service	8,816.00
mRNA Detection Ctrl FAM-Bio	IDT32317	mRNA Detection Ctrl FAM-Bio Aliquot Service	7,784.00
mRNA Detection Ctrl unlabeled	IDT32318	mRNA Detection Ctrl unlabeled Aliquot Service	6,917.00
mRNA LNA primer (100 rxn)	IDT32319	mRNA LNA primer (100 rxn) 3' 6-FAM	9,766.00
	IDT32320	5' 6-FAM	9,766.00
	IDT32321	5' Biotin	6,555.00
	IDT32322	Affinity Plus	5,753.00
	IDT32323	"DNA bases"	134.00
	IDT32324	Normalized Tube Fee	1,118.00
mRNA LNA primer (250 rxn)	IDT32325	mRNA LNA primer (250 rxn) 3' 6-FAM	9,766.00
	IDT32326	5' 6-FAM	9,766.00
	IDT32327	5' Biotin	6,555.00
	IDT32328	Affinity Plus	5,753.00
	IDT32329	"DNA bases"	134.00
	IDT32330	Normalized Tube Fee	1,118.00
MTAB PCB 24-Rep-RUO	IDT32331	MTAB PCB 24-Rep-RUO	2,293.00
MTAB PCB 96-Rep-RUO	IDT32332	MTAB PCB 96-Rep-RUO	2,293.00
MTOR SIG CMN H384/HSR-4805	IDT32333	MTOR SIG CMN H384/HSR-4805	23,865.00
MTOR SIG CMN H96/4ti-0910/C	IDT32334	MTOR SIG CMN H96/4ti-0910/C	9,451.00
MTOR SIG CMN H96/HSL-9901	IDT32335	MTOR SIG CMN H96/HSL-9901	9,451.00
MTOR SIG CMN H96/HSP-9955	IDT32336	MTOR SIG CMN H96/HSP-9955	9,451.00
MTOR SIG CMN M384/HSR-4801	IDT32337	MTOR SIG CMN M384/HSR-4801	20,962.00
MTOR SIG CMN M384/HSR-4805	IDT32338	MTOR SIG CMN M384/HSR-4805	23,865.00
MTOR SIG CMN M96/HSP-9955	IDT32339	MTOR SIG CMN M96/HSP-9955	9,451.00
MTOR SIGNALING SAB R384/HSR-4805p	IDT32340	MTOR SIGNALING SAB R384/HSR-4805p	23,865.00
MUCIN CF IL-6 IL-17 SIG H384/HSR-4801	IDT32341	MUCIN CF IL-6 IL-17 SIG H384/HSR-4801	23,865.00
MUCIN CF IL-6 IL-17 SIG H384/HSR-4805	IDT32342	MUCIN CF IL-6 IL-17 SIG H384/HSR-4805	23,865.00
MUCIN CF IL-6 IL-17 SIG H96/4ti-0770/c	IDT32343	MUCIN CF IL-6 IL-17 SIG H96/4ti-0770/c	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/4ti-0910/C	IDT32344	MUCIN CF IL-6 IL-17 SIG H96/4ti-0910/C	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/4ti-0951	IDT32345	MUCIN CF IL-6 IL-17 SIG H96/4ti-0951	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/AB1900	IDT32346	MUCIN CF IL-6 IL-17 SIG H96/AB1900	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/HSL-9901	IDT32347	MUCIN CF IL-6 IL-17 SIG H96/HSL-9901	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/HSP-9955	IDT32348	MUCIN CF IL-6 IL-17 SIG H96/HSP-9955	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/HSR-9905	IDT32349	MUCIN CF IL-6 IL-17 SIG H96/HSR-9905	9,451.00
MUCIN CF IL-6 IL-17 SIG H96/HSS-9901	IDT32350	MUCIN CF IL-6 IL-17 SIG H96/HSS-9901	9,451.00
MUCIN CF IL-6 IL-17 SIG M384/HSR-4801	IDT32351	MUCIN CF IL-6 IL-17 SIG M384/HSR-4801	23,865.00
MUCIN CF IL-6 IL-17 SIG M384/HSR-4805	IDT32352	MUCIN CF IL-6 IL-17 SIG M384/HSR-4805	23,865.00
MUCIN CF IL-6 IL-17 SIG M96/4ti-0770/c	IDT32353	MUCIN CF IL-6 IL-17 SIG M96/4ti-0770/c	9,451.00
MUCIN CF IL-6 IL-17 SIG M96/4ti-0910/C	IDT32354	MUCIN CF IL-6 IL-17 SIG M96/4ti-0910/C	9,451.00
MUCIN CF IL-6 IL-17 SIG M96/HSL-9901	IDT32355	MUCIN CF IL-6 IL-17 SIG M96/HSL-9901	9,451.00
MUCIN CF IL-6 IL-17 SIG M96/HSP-9955	IDT32356	MUCIN CF IL-6 IL-17 SIG M96/HSP-9955	9,451.00
MUCIN CF IL-6 IL-17 SIG M96/HSR-9905	IDT32357	MUCIN CF IL-6 IL-17 SIG M96/HSR-9905	9,451.00
MUCIN CF IL-6 IL-17 SIG M96/HSS-9901	IDT32358	MUCIN CF IL-6 IL-17 SIG M96/HSS-9901	9,451.00
MUCIN CF TLR EGFR SIGNAL H384/HSR-	IDT32359	MUCIN CF TLR EGFR SIGNAL H384/HSR-4801	23,865.00
MUCIN CF TLR EGFR SIGNAL H384/HSR-	IDT32360	MUCIN CF TLR EGFR SIGNAL H384/HSR-4805	23,865.00
MUCIN CF TLR EGFR SIGNAL H96/4ti-0770/c	IDT32361	MUCIN CF TLR EGFR SIGNAL H96/4ti-0770/c	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/4ti-	IDT32362	MUCIN CF TLR EGFR SIGNAL H96/4ti-0910/C	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/4ti-0951	IDT32363	MUCIN CF TLR EGFR SIGNAL H96/4ti-0951	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/AB1900	IDT32364	MUCIN CF TLR EGFR SIGNAL H96/AB1900	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/HSL-9901	IDT32365	MUCIN CF TLR EGFR SIGNAL H96/HSL-9901	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/HSP-9955	IDT32366	MUCIN CF TLR EGFR SIGNAL H96/HSP-9955	9,451.00
MUCIN CF TLR EGFR SIGNAL H96/HSR-9905	IDT32367	MUCIN CF TLR EGFR SIGNAL H96/HSR-9905	9,451.00

MUCIN CF TLR EGFR SIGNAL H96/HSS-9901	IDT32368	MUCIN CF TLR EGFR SIGNAL H96/HSS-9901	9,451.00
MUCIN CF TLR EGFR SIGNAL M384/HSR-	IDT32369	MUCIN CF TLR EGFR SIGNAL M384/HSR-4801	23,865.00
MUCIN CF TLR EGFR SIGNAL M384/HSR-	IDT32370	MUCIN CF TLR EGFR SIGNAL M384/HSR-4805	23,865.00
MUCIN CF TLR EGFR SIGNAL M96/4ti-	IDT32371	MUCIN CF TLR EGFR SIGNAL M96/4ti-0770/c	9,451.00
MUCIN CF TLR EGFR SIGNAL M96/4ti-	IDT32372	MUCIN CF TLR EGFR SIGNAL M96/4ti-0910/C	9,451.00
MUCIN CF TLR EGFR SIGNAL M96/HSL-9901	IDT32373	MUCIN CF TLR EGFR SIGNAL M96/HSL-9901	9,451.00
MUCIN CF TLR EGFR SIGNAL M96/HSP-9955	IDT32374	MUCIN CF TLR EGFR SIGNAL M96/HSP-9955	9,451.00
MUCIN CF TLR EGFR SIGNAL M96/HSR-9905	IDT32375	MUCIN CF TLR EGFR SIGNAL M96/HSR-9905	9,451.00
MUCIN CF TLR EGFR SIGNAL M96/HSS-9901	IDT32376	MUCIN CF TLR EGFR SIGNAL M96/HSS-9901	9,451.00
MULT MYELOMA T1 H96/HSP-9955	IDT32377	MULT MYELOMA T1 H96/HSP-9955	7,538.00
MULT MYELOMA T1-4 H384/HSR-4801	IDT32378	MULT MYELOMA T1-4 H384/HSR-4801	23,865.00
MULT MYELOMA T2 H96/HSP-9955	IDT32379	MULT MYELOMA T2 H96/HSP-9955	7,538.00
MULTIPLE SCLEROSIS CMN M96/HSP-9955	IDT32380	MULTIPLE SCLEROSIS CMN M96/HSP-9955	9,451.00
MULTIPLE SCLEROSIS SAB R384/HSR-4805p	IDT32381	MULTIPLE SCLEROSIS SAB R384/HSR-4805p	23,865.00
Multiplex - No Bulk (BL) Oligo Mix	IDT32382	Multiplex - No Bulk (BL) Oligo Mix	3,669.00
Multiplex - No Bulk (CZ) Oligo Mix	IDT32383	Multiplex - No Bulk (CZ) Oligo Mix	3,669.00
Multiplex - No Bulk (LE) Oligo Mix	IDT32384	Multiplex - No Bulk (LE) Oligo Mix	3,669.00
Multiplex (BL) Bulk Oligo Mix	IDT32385	Multiplex (BL) Bulk Oligo Mix	1,491.00
Multiplex (BL) Oligo Mix	IDT32386	Multiplex (BL) Oligo Mix	4,357.00
Multiplex (CZ) Bulk Oligo Mix	IDT32387	Multiplex (CZ) Bulk Oligo Mix	1,491.00
Multiplex (CZ) Oligo Mix	IDT32388	Multiplex (CZ) Oligo Mix	4,357.00
Multiplex (LE) Bulk Oligo Mix	IDT32389	Multiplex (LE) Bulk Oligo Mix	1,491.00
Multiplex (LE) Oligo Mix	IDT32390	Multiplex (LE) Oligo Mix	4,357.00
MUSCLE CONTRACTION H384/HSR-4801	IDT32391	MUSCLE CONTRACTION H384/HSR-4801	23,865.00
MUSCLE CONTRACTION H384/HSR-4805	IDT32392	MUSCLE CONTRACTION H384/HSR-4805	23,865.00
MUSCLE CONTRACTION H96/4ti-0770/c	IDT32393	MUSCLE CONTRACTION H96/4ti-0770/c	9,451.00
MUSCLE CONTRACTION H96/4ti-0910/C	IDT32394	MUSCLE CONTRACTION H96/4ti-0910/C	9,451.00
MUSCLE CONTRACTION H96/4ti-0951	IDT32395	MUSCLE CONTRACTION H96/4ti-0951	9,451.00
MUSCLE CONTRACTION H96/AB1900	IDT32396	MUSCLE CONTRACTION H96/AB1900	9,451.00
MUSCLE CONTRACTION H96/HSL-9901	IDT32397	MUSCLE CONTRACTION H96/HSL-9901	9,451.00
MUSCLE CONTRACTION H96/HSP-9955	IDT32398	MUSCLE CONTRACTION H96/HSP-9955	9,451.00
MUSCLE CONTRACTION H96/HSR-9905	IDT32399	MUSCLE CONTRACTION H96/HSR-9905	9,451.00
MUSCLE CONTRACTION H96/HSS-9901	IDT32400	MUSCLE CONTRACTION H96/HSS-9901	9,451.00
MUSCLE CONTRACTION M384/HSR-4801	IDT32401	MUSCLE CONTRACTION M384/HSR-4801	23,865.00
MUSCLE CONTRACTION M384/HSR-4805	IDT32402	MUSCLE CONTRACTION M384/HSR-4805	23,865.00
MUSCLE CONTRACTION M96/4ti-0770/c	IDT32403	MUSCLE CONTRACTION M96/4ti-0770/c	9,451.00
MUSCLE CONTRACTION M96/4ti-0910/C	IDT32404	MUSCLE CONTRACTION M96/4ti-0910/C	9,451.00
MUSCLE CONTRACTION M96/HSL-9901	IDT32405	MUSCLE CONTRACTION M96/HSL-9901	9,451.00
MUSCLE CONTRACTION M96/HSP-9955	IDT32406	MUSCLE CONTRACTION M96/HSP-9955	9,451.00
MUSCLE CONTRACTION M96/HSR-9905	IDT32407	MUSCLE CONTRACTION M96/HSR-9905	9,451.00
MUSCLE CONTRACTION M96/HSS-9901	IDT32408	MUSCLE CONTRACTION M96/HSS-9901	9,451.00
MUSCLE CONTRACTION T1 R384/HSR-	IDT32409	MUSCLE CONTRACTION T1 R384/HSR-4805p	23,865.00
MUSCULAR ATROPHY H384/HSR-4801	IDT32410	MUSCULAR ATROPHY H384/HSR-4801	20,962.00
MUSCULOSKELETAL DIS T1 H96 /4ti-0770/c	IDT32411	MUSCULOSKELETAL DIS T1 H96 /4ti-0770/c	9,451.00
MUSCULOSKELETAL DIS T1 H96 /4ti-0910/C	IDT32412	MUSCULOSKELETAL DIS T1 H96 /4ti-0910/C	9,451.00
MUSCULOSKELETAL DIS T1 H96 /4ti-0951	IDT32413	MUSCULOSKELETAL DIS T1 H96 /4ti-0951	9,451.00
MUSCULOSKELETAL DIS T1 H96 /AB1900	IDT32414	MUSCULOSKELETAL DIS T1 H96 /AB1900	9,451.00
MUSCULOSKELETAL DIS T1 H96 /HSP-9955	IDT32415	MUSCULOSKELETAL DIS T1 H96 /HSP-9955	9,451.00
MUSCULOSKELETAL DIS T1 H96 /HSS-9901	IDT32416	MUSCULOSKELETAL DIS T1 H96 /HSS-9901	9,451.00
MUSCULOSKELETAL DIS T1 H96/HSL-9901	IDT32417	MUSCULOSKELETAL DIS T1 H96/HSL-9901	9,451.00
MUSCULOSKELETAL DIS T1 H96/HSR-9905	IDT32418	MUSCULOSKELETAL DIS T1 H96/HSR-9905	9,451.00
MUSCULOSKELETAL DIS T1 M96 /4ti-0770/c	IDT32419	MUSCULOSKELETAL DIS T1 M96 /4ti-0770/c	9,451.00
MUSCULOSKELETAL DIS T1 M96 /4ti-	IDT32420	MUSCULOSKELETAL DIS T1 M96 /4ti-0910/C	9,451.00
MUSCULOSKELETAL DIS T1 M96 /HSL-9901	IDT32421	MUSCULOSKELETAL DIS T1 M96 /HSL-9901	9,451.00
MUSCULOSKELETAL DIS T1 M96 /HSP-9955	IDT32422	MUSCULOSKELETAL DIS T1 M96 /HSP-9955	9,451.00
MUSCULOSKELETAL DIS T1 M96 /HSR-9905	IDT32423	MUSCULOSKELETAL DIS T1 M96 /HSR-9905	9,451.00

MUSCULOSKELETAL DIS T1 M96 /HSS-9901	IDT32424	MUSCULOSKELETAL DIS T1 M96 /HSS-9901	9,451.00
Musculoskeletal Dis T2 H96/4ti-0770/c	IDT32425	Musculoskeletal Dis T2 H96/4ti-0770/c	9,451.00
Musculoskeletal Dis T2 H96/4ti-0910/C	IDT32426	Musculoskeletal Dis T2 H96/4ti-0910/C	9,451.00
Musculoskeletal Dis T2 H96/4ti-0951	IDT32427	Musculoskeletal Dis T2 H96/4ti-0951	9,451.00
Musculoskeletal Dis T2 H96/AB1900	IDT32428	Musculoskeletal Dis T2 H96/AB1900	9,451.00
Musculoskeletal Dis T2 H96/HSL-9901	IDT32429	Musculoskeletal Dis T2 H96/HSL-9901	9,451.00
Musculoskeletal Dis T2 H96/HSP-9955	IDT32430	Musculoskeletal Dis T2 H96/HSP-9955	9,451.00
Musculoskeletal Dis T2 H96/HSR-9905	IDT32431	Musculoskeletal Dis T2 H96/HSR-9905	9,451.00
Musculoskeletal Dis T2 H96/HSS-9901	IDT32432	Musculoskeletal Dis T2 H96/HSS-9901	9,451.00
Musculoskeletal Dis T2 M96/4ti-0770/c	IDT32433	Musculoskeletal Dis T2 M96/4ti-0770/c	9,451.00
Musculoskeletal Dis T2 M96/4ti-0910/C	IDT32434	Musculoskeletal Dis T2 M96/4ti-0910/C	9,451.00
Musculoskeletal Dis T2 M96/HSL-9901	IDT32435	Musculoskeletal Dis T2 M96/HSL-9901	9,451.00
Musculoskeletal Dis T2 M96/HSP-9955	IDT32436	Musculoskeletal Dis T2 M96/HSP-9955	9,451.00
Musculoskeletal Dis T2 M96/HSR-9905	IDT32437	Musculoskeletal Dis T2 M96/HSR-9905	9,451.00
Musculoskeletal Dis T2 M96/HSS-9901	IDT32438	Musculoskeletal Dis T2 M96/HSS-9901	9,451.00
Musculoskeletal Dis T2 R96/4ti-0770/c	IDT32439	Musculoskeletal Dis T2 R96/4ti-0770/c	9,451.00
Musculoskeletal Dis T2 R96/4ti-0910/C	IDT32440	Musculoskeletal Dis T2 R96/4ti-0910/C	9,451.00
Musculoskeletal Dis T2 R96/HSL-9901	IDT32441	Musculoskeletal Dis T2 R96/HSL-9901	9,451.00
Musculoskeletal Dis T2 R96/HSP-9955	IDT32442	Musculoskeletal Dis T2 R96/HSP-9955	9,451.00
Musculoskeletal Dis T2 R96/HSR-9905	IDT32443	Musculoskeletal Dis T2 R96/HSR-9905	9,451.00
Musculoskeletal Dis T2 R96/HSS-9901	IDT32444	Musculoskeletal Dis T2 R96/HSS-9901	9,451.00
MUSCULOSKELETAL DISEASE H384/HSR-	IDT32445	MUSCULOSKELETAL DISEASE H384/HSR-4801	23,865.00
MUSCULOSKELETAL DISEASE H384/HSR-	IDT32446	MUSCULOSKELETAL DISEASE H384/HSR-4805	23,865.00
MUSCULOSKELETAL DISEASE M384/HSR-	IDT32447	MUSCULOSKELETAL DISEASE M384/HSR-4801	23,865.00
MUSCULOSKELETAL DISEASE M384/HSR-	IDT32448	MUSCULOSKELETAL DISEASE M384/HSR-4805	23,865.00
MYC Targets (SAB Target List) H384/HSR-	IDT32449	MYC Targets (SAB Target List) H384/HSR-4805P	23,865.00
MYOCARDIAL INFARCTION M384/HSR-4805	IDT32450	MYOCARDIAL INFARCTION M384/HSR-4805	23,865.00
MYOCARDIAL INFARCTION R384/HSR-	IDT32451	MYOCARDIAL INFARCTION R384/HSR-4805p	23,865.00
MYOCARDIAL INFARCTION R96/HSP-9955	IDT32452	MYOCARDIAL INFARCTION R96/HSP-9955	23,865.00
MYOGENESIS H384/HSR-4801	IDT32453	MYOGENESIS H384/HSR-4801	23,865.00
MYOGENESIS H384/HSR-4805	IDT32454	MYOGENESIS H384/HSR-4805	23,865.00
MYOGENESIS H96/4ti-0770/c	IDT32455	MYOGENESIS H96/4ti-0770/c	9,451.00
MYOGENESIS H96/4ti-0910/C	IDT32456	MYOGENESIS H96/4ti-0910/C	9,451.00
MYOGENESIS H96/4ti-0951	IDT32457	MYOGENESIS H96/4ti-0951	9,451.00
MYOGENESIS H96/AB1900	IDT32458	MYOGENESIS H96/AB1900	9,451.00
MYOGENESIS H96/HSL-9901	IDT32459	MYOGENESIS H96/HSL-9901	9,451.00
MYOGENESIS H96/HSP-9955	IDT32460	MYOGENESIS H96/HSP-9955	9,451.00
MYOGENESIS H96/HSR-9905	IDT32461	MYOGENESIS H96/HSR-9905	9,451.00
MYOGENESIS H96/HSS-9901	IDT32462	MYOGENESIS H96/HSS-9901	9,451.00
MYOGENESIS M384/HSR-4801	IDT32463	MYOGENESIS M384/HSR-4801	23,865.00
MYOGENESIS M384/HSR-4805	IDT32464	MYOGENESIS M384/HSR-4805	23,865.00
MYOGENESIS M96/4ti-0770/c	IDT32465	MYOGENESIS M96/4ti-0770/c	9,451.00
MYOGENESIS M96/4ti-0910/C	IDT32466	MYOGENESIS M96/4ti-0910/C	9,451.00
MYOGENESIS M96/HSL-9901	IDT32467	MYOGENESIS M96/HSL-9901	9,451.00
MYOGENESIS M96/HSP-9955	IDT32468	MYOGENESIS M96/HSP-9955	9,451.00
MYOGENESIS M96/HSR-9905	IDT32469	MYOGENESIS M96/HSR-9905	9,451.00
MYOGENESIS M96/HSS-9901	IDT32470	MYOGENESIS M96/HSS-9901	9,451.00
N1 Custom BD Oligo (60mL)	IDT32471	N1 Custom BD Oligo (60mL)	860.00
N1 Supplemental BD Oligo (4.5mL)	IDT32472	N1 Supplemental BD Oligo (4.5mL)	860.00
N2 Custom BD Oligo (60mL)	IDT32473	N2 Custom BD Oligo (60mL)	1,284.00
N2 Supplemental BD Oligo (4.5mL)	IDT32474	N2 Supplemental BD Oligo (4.5mL)	1,284.00
NAD METABOLISM H384/HSR-4801	IDT32475	NAD METABOLISM H384/HSR-4801	23,865.00
NAD METABOLISM H384/HSR-4805	IDT32476	NAD METABOLISM H384/HSR-4805	23,865.00
NAD METABOLISM H96/4ti-0770/c	IDT32477	NAD METABOLISM H96/4ti-0770/c	9,451.00
NAD METABOLISM H96/4ti-0910/C	IDT32478	NAD METABOLISM H96/4ti-0910/C	9,451.00
NAD METABOLISM H96/4ti-0951	IDT32479	NAD METABOLISM H96/4ti-0951	9,451.00

NAD METABOLISM H96/AB1900	IDT32480	NAD METABOLISM H96/AB1900	9,451.00
NAD METABOLISM H96/HSL-9901	IDT32481	NAD METABOLISM H96/HSL-9901	9,451.00
NAD METABOLISM H96/HSP-9955	IDT32482	NAD METABOLISM H96/HSP-9955	9,451.00
NAD METABOLISM H96/HSR-9905	IDT32483	NAD METABOLISM H96/HSR-9905	9,451.00
NAD METABOLISM H96/HSS-9901	IDT32484	NAD METABOLISM H96/HSS-9901	9,451.00
NAD METABOLISM M384/HSR-4801	IDT32485	NAD METABOLISM M384/HSR-4801	23,865.00
NAD METABOLISM M384/HSR-4805	IDT32486	NAD METABOLISM M384/HSR-4805	23,865.00
NAD METABOLISM M96/4ti-0770/c	IDT32487	NAD METABOLISM M96/4ti-0770/c	9,451.00
NAD METABOLISM M96/4ti-0910/C	IDT32488	NAD METABOLISM M96/4ti-0910/C	9,451.00
NAD METABOLISM M96/HSL-9901	IDT32489	NAD METABOLISM M96/HSL-9901	9,451.00
NAD METABOLISM M96/HSP-9955	IDT32490	NAD METABOLISM M96/HSP-9955	9,451.00
NAD METABOLISM M96/HSR-9905	IDT32491	NAD METABOLISM M96/HSR-9905	9,451.00
NAD METABOLISM M96/HSS-9901	IDT32492	NAD METABOLISM M96/HSS-9901	9,451.00
NAD METABOLISM R96/4ti-0770/c	IDT32493	NAD METABOLISM R96/4ti-0770/c	9,451.00
NAD METABOLISM R96/4ti-0910/C	IDT32494	NAD METABOLISM R96/4ti-0910/C	9,451.00
NAD METABOLISM R96/HSL-9901	IDT32495	NAD METABOLISM R96/HSL-9901	9,451.00
NAD METABOLISM R96/HSP-9955	IDT32496	NAD METABOLISM R96/HSP-9955	9,451.00
NAD METABOLISM R96/HSR-9905	IDT32497	NAD METABOLISM R96/HSR-9905	9,451.00
NAD METABOLISM R96/HSS-9901	IDT32498	NAD METABOLISM R96/HSS-9901	9,451.00
NanoPrep DNA Lib Prep Mod MGI 24rxn	IDT32499	NanoPrep DNA Lib Prep Mod MGI 24rxn Box1	38,988.00
NanoPrep DNA Lib Prep Mod MGI 24rxn	IDT32500	NanoPrep DNA Lib Prep Mod MGI 24rxn Box2	38,988.00
NanoPrep Universal Adapter SI Mod Set A1	IDT32501	NanoPrep Universal Adapter SI Mod Set A1	14,219.00
NAPHTHALENE METABOLISM H384/HSR-	IDT32502	NAPHTHALENE METABOLISM H384/HSR-4801	23,865.00
NAPHTHALENE METABOLISM H384/HSR-	IDT32503	NAPHTHALENE METABOLISM H384/HSR-4805	23,865.00
NAPHTHALENE METABOLISM H96/4ti-	IDT32504	NAPHTHALENE METABOLISM H96/4ti-0770/c	9,451.00
NAPHTHALENE METABOLISM H96/4ti-	IDT32505	NAPHTHALENE METABOLISM H96/4ti-0910/C	9,451.00
NAPHTHALENE METABOLISM H96/4ti-0951	IDT32506	NAPHTHALENE METABOLISM H96/4ti-0951	9,451.00
NAPHTHALENE METABOLISM H96/AB1900	IDT32507	NAPHTHALENE METABOLISM H96/AB1900	9,451.00
NAPHTHALENE METABOLISM H96/HSL-	IDT32508	NAPHTHALENE METABOLISM H96/HSL-9901	9,451.00
NAPHTHALENE METABOLISM H96/HSP-	IDT32509	NAPHTHALENE METABOLISM H96/HSP-9955	9,451.00
NAPHTHALENE METABOLISM H96/HSR-	IDT32510	NAPHTHALENE METABOLISM H96/HSR-9905	9,451.00
NAPHTHALENE METABOLISM H96/HSS-	IDT32511	NAPHTHALENE METABOLISM H96/HSS-9901	9,451.00
NAPHTHALENE METABOLISM M384/HSR-	IDT32512	NAPHTHALENE METABOLISM M384/HSR-4801	23,865.00
NAPHTHALENE METABOLISM M384/HSR-	IDT32513	NAPHTHALENE METABOLISM M384/HSR-4805	23,865.00
NAPHTHALENE METABOLISM M96/4ti-	IDT32514	NAPHTHALENE METABOLISM M96/4ti-0770/c	9,451.00
NAPHTHALENE METABOLISM M96/4ti-	IDT32515	NAPHTHALENE METABOLISM M96/4ti-0910/C	9,451.00
NAPHTHALENE METABOLISM M96/HSL-	IDT32516	NAPHTHALENE METABOLISM M96/HSL-9901	9,451.00
NAPHTHALENE METABOLISM M96/HSP-	IDT32517	NAPHTHALENE METABOLISM M96/HSP-9955	9,451.00
NAPHTHALENE METABOLISM M96/HSR-	IDT32518	NAPHTHALENE METABOLISM M96/HSR-9905	9,451.00
NAPHTHALENE METABOLISM M96/HSS-	IDT32519	NAPHTHALENE METABOLISM M96/HSS-9901	9,451.00
nCounter Plate Probe A	IDT32520	nCounter Plate Probe A	3,822.00
	IDT32521	Mixed Base Handling Fee	10,492.00
nCounter Plate Probe A Purified	IDT32522	nCounter Plate Probe A Purified	6,211.00
	IDT32523	Mixed Base Handling Fee	10,492.00
nCounter Plate Probe B	IDT32524	nCounter Plate Probe B	3,822.00
	IDT32525	Mixed Base Handling Fee	10,492.00
nCounter Plate Probe B Purified	IDT32526	nCounter Plate Probe B Purified	6,211.00
	IDT32527	Mixed Base Handling Fee	10,492.00
nCounter Plate Protector Probe	IDT32528	nCounter Plate Protector Probe	717.00
	IDT32529	Mixed Base Handling Fee	10,492.00
nCounter Tube Probe A	IDT32530	nCounter Tube Probe A	5,256.00
	IDT32531	Hand OD Service	6,880.00
nCounter Tube Probe A Purified	IDT32532	nCounter Tube Probe A Purified	9,078.00
nCounter Tube Probe B	IDT32533	nCounter Tube Probe B	5,256.00
	IDT32534	Hand OD Service	6,880.00
nCounter Tube Probe B Purified	IDT32535	nCounter Tube Probe B Purified	9,078.00

nCounter Tube Protector Probe	IDT32536	nCounter Tube Protector Probe	1,433.00
nCOV_N1 (FAM) Probe Aliquot, 25 nmol	IDT32537	nCOV_N1 (FAM) Probe Aliquot, 25 nmol	52,557.00
nCOV_N1 (FAM) Probe Aliquot, 50 nmol	IDT32538	nCOV_N1 (FAM) Probe Aliquot, 50 nmol	79,314.00
nCOV_N1 Forward Primer Aliquot, 100	IDT32539	nCOV_N1 Forward Primer Aliquot, 100 nmol	42,046.00
nCOV_N1 Forward Primer Aliquot, 25 nmol	IDT32540	nCOV_N1 Forward Primer Aliquot, 25 nmol	1,911.00
nCOV_N1 Forward Primer Aliquot, 50 nmol	IDT32541	nCOV_N1 Forward Primer Aliquot, 50 nmol	28,668.00
nCOV_N1 Reverse Primer Aliquot, 100 nmol	IDT32542	nCOV_N1 Reverse Primer Aliquot, 100 nmol	42,046.00
nCOV_N1 Reverse Primer Aliquot, 25 nmol	IDT32543	nCOV_N1 Reverse Primer Aliquot, 25 nmol	1,911.00
nCOV_N1 Reverse Primer Aliquot, 50 nmol	IDT32544	nCOV_N1 Reverse Primer Aliquot, 50 nmol	28,668.00
nCOV_N2 (FAM) Probe Aliquot, 25 nmol	IDT32545	nCOV_N2 (FAM) Probe Aliquot, 25 nmol	52,557.00
nCOV_N2 (FAM) Probe Aliquot, 50 nmol	IDT32546	nCOV_N2 (FAM) Probe Aliquot, 50 nmol	79,314.00
nCOV_N2 (SUN) Probe, 25 nmol	IDT32547	nCOV_N2 (SUN) Probe, 25 nmol	52,557.00
nCOV_N2 (SUN) Probe, 50 nmol	IDT32548	nCOV_N2 (SUN) Probe, 50 nmol	79,314.00
nCOV_N2 Forward Primer Aliquot, 100	IDT32549	nCOV_N2 Forward Primer Aliquot, 100 nmol	42,046.00
nCOV_N2 Forward Primer Aliquot, 25 nmol	IDT32550	nCOV_N2 Forward Primer Aliquot, 25 nmol	1,911.00
nCOV_N2 Forward Primer Aliquot, 50 nmol	IDT32551	nCOV_N2 Forward Primer Aliquot, 50 nmol	28,668.00
nCOV_N2 Reverse Primer Aliquot, 100 nmol	IDT32552	nCOV_N2 Reverse Primer Aliquot, 100 nmol	42,046.00
nCOV_N2 Reverse Primer Aliquot, 25 nmol	IDT32553	nCOV_N2 Reverse Primer Aliquot, 25 nmol	1,911.00
nCOV_N2 Reverse Primer Aliquot, 50 nmol	IDT32554	nCOV_N2 Reverse Primer Aliquot, 50 nmol	28,668.00
nCOV_N3 Forward Primer Aliquot, 100	IDT32555	nCOV_N3 Forward Primer Aliquot, 100 nmol	42,046.00
nCOV_N3 Forward Primer Aliquot, 50 nmol	IDT32556	nCOV_N3 Forward Primer Aliquot, 50 nmol	28,668.00
nCOV_N3 Reverse Primer Aliquot, 100 nmol	IDT32557	nCOV_N3 Reverse Primer Aliquot, 100 nmol	42,046.00
nCOV_N3 Reverse Primer Aliquot, 50 nmol	IDT32558	nCOV_N3 Reverse Primer Aliquot, 50 nmol	28,668.00
Negative Control DsiRNA, 1 nmol	IDT32559	Negative Control DsiRNA, 1 nmol - DsiRNA	9,766.00
Negative Control DsiRNA, 5 nmol	IDT32560	Negative Control DsiRNA, 5 nmol - DsiRNA	24,750.00
NEO EXPERIMENTAL T1 H96/HSP-9955	IDT32561	NEO EXPERIMENTAL T1 H96/HSP-9955	9,451.00
NEO NEUROEPITHELIAL T1 H96/HSP-9955	IDT32562	NEO NEUROEPITHELIAL T1 H96/HSP-9955	9,451.00
NEO SQUAMOUS CELL H384/HSR-4805	IDT32563	NEO SQUAMOUS CELL H384/HSR-4805	23,865.00
Neomycin For	IDT32564	Neomycin For	2,007.00
Neomycin Rev	IDT32565	Neomycin Rev	2,007.00
NEOPLASM METASTASIS T1 H384/HSR-	IDT32566	NEOPLASM METASTASIS T1 H384/HSR-4805	23,865.00
NEOPLASM METASTASIS T1 H96/HSR-9905	IDT32567	NEOPLASM METASTASIS T1 H96/HSR-9905	9,451.00
NEOPLASM METASTASIS T1 M96/HSP-9955	IDT32568	NEOPLASM METASTASIS T1 M96/HSP-9955	9,451.00
NEOPLASM METASTASIS T1-4 H384/HSR-	IDT32569	NEOPLASM METASTASIS T1-4 H384/HSR-4805	23,865.00
NEOPLASM METASTASIS T1-4 M384/HSR-	IDT32570	NEOPLASM METASTASIS T1-4 M384/HSR-4805	23,865.00
NEOPLASMS T2 H96/HSP-9955	IDT32571	NEOPLASMS T2 H96/HSP-9955	9,451.00
NEOPLASTIC PROCESSES T1-4 H384/HSR-	IDT32572	NEOPLASTIC PROCESSES T1-4 H384/HSR-4805	23,865.00
NERVOUS SYS DISEASE T1 H96/4ti-0770/c	IDT32573	NERVOUS SYS DISEASE T1 H96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T1 H96/4ti-0910/C	IDT32574	NERVOUS SYS DISEASE T1 H96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T1 H96/4ti-0951	IDT32575	NERVOUS SYS DISEASE T1 H96/4ti-0951	9,451.00
NERVOUS SYS DISEASE T1 H96/AB1900	IDT32576	NERVOUS SYS DISEASE T1 H96/AB1900	9,451.00
NERVOUS SYS DISEASE T1 H96/HSL-9901	IDT32577	NERVOUS SYS DISEASE T1 H96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T1 H96/HSP-9955	IDT32578	NERVOUS SYS DISEASE T1 H96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T1 H96/HSR-9905	IDT32579	NERVOUS SYS DISEASE T1 H96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T1 H96/HSS-9901	IDT32580	NERVOUS SYS DISEASE T1 H96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T1 M384/HSR-4801	IDT32581	NERVOUS SYS DISEASE T1 M384/HSR-4801	23,865.00
NERVOUS SYS DISEASE T1 M384/HSR-4805	IDT32582	NERVOUS SYS DISEASE T1 M384/HSR-4805	23,865.00
NERVOUS SYS DISEASE T1 M96/4ti-0770/c	IDT32583	NERVOUS SYS DISEASE T1 M96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T1 M96/4ti-0910/C	IDT32584	NERVOUS SYS DISEASE T1 M96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T1 M96/HSL-9901	IDT32585	NERVOUS SYS DISEASE T1 M96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T1 M96/HSP-9955	IDT32586	NERVOUS SYS DISEASE T1 M96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T1 M96/HSR-9905	IDT32587	NERVOUS SYS DISEASE T1 M96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T1 M96/HSS-9901	IDT32588	NERVOUS SYS DISEASE T1 M96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T1-T4 H384/HSR-	IDT32589	NERVOUS SYS DISEASE T1-T4 H384/HSR-4801	23,865.00
NERVOUS SYS DISEASE T1-T4 H384/HSR-	IDT32590	NERVOUS SYS DISEASE T1-T4 H384/HSR-4805	23,865.00
NERVOUS SYS DISEASE T1-T4 M384/HSR-	IDT32591	NERVOUS SYS DISEASE T1-T4 M384/HSR-4801	23,865.00

NERVOUS SYS DISEASE T1-T4 M384/HSR-	IDT32592	NERVOUS SYS DISEASE T1-T4 M384/HSR-4805	23,865.00
NERVOUS SYS DISEASE T2 H96/4ti-0770/c	IDT32593	NERVOUS SYS DISEASE T2 H96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T2 H96/4ti-0910/C	IDT32594	NERVOUS SYS DISEASE T2 H96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T2 H96/4ti-0951	IDT32595	NERVOUS SYS DISEASE T2 H96/4ti-0951	9,451.00
NERVOUS SYS DISEASE T2 H96/AB1900	IDT32596	NERVOUS SYS DISEASE T2 H96/AB1900	9,451.00
NERVOUS SYS DISEASE T2 H96/HSL-9901	IDT32597	NERVOUS SYS DISEASE T2 H96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T2 H96/HSP-9955	IDT32598	NERVOUS SYS DISEASE T2 H96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T2 H96/HSR-9905	IDT32599	NERVOUS SYS DISEASE T2 H96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T2 H96/HSS-9901	IDT32600	NERVOUS SYS DISEASE T2 H96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T2 M96/4ti-0770/c	IDT32601	NERVOUS SYS DISEASE T2 M96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T2 M96/4ti-0910/C	IDT32602	NERVOUS SYS DISEASE T2 M96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T2 M96/HSL-9901	IDT32603	NERVOUS SYS DISEASE T2 M96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T2 M96/HSP-9955	IDT32604	NERVOUS SYS DISEASE T2 M96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T2 M96/HSR-9905	IDT32605	NERVOUS SYS DISEASE T2 M96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T2 M96/HSS-9901	IDT32606	NERVOUS SYS DISEASE T2 M96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T3 H96/4ti-0770/c	IDT32607	NERVOUS SYS DISEASE T3 H96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T3 H96/4ti-0910/C	IDT32608	NERVOUS SYS DISEASE T3 H96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T3 H96/4ti-0951	IDT32609	NERVOUS SYS DISEASE T3 H96/4ti-0951	9,451.00
NERVOUS SYS DISEASE T3 H96/AB1900	IDT32610	NERVOUS SYS DISEASE T3 H96/AB1900	9,451.00
NERVOUS SYS DISEASE T3 H96/HSL-9901	IDT32611	NERVOUS SYS DISEASE T3 H96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T3 H96/HSP-9955	IDT32612	NERVOUS SYS DISEASE T3 H96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T3 H96/HSR-9905	IDT32613	NERVOUS SYS DISEASE T3 H96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T3 H96/HSS-9901	IDT32614	NERVOUS SYS DISEASE T3 H96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T3 M96/4ti-0770/c	IDT32615	NERVOUS SYS DISEASE T3 M96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T3 M96/4ti-0910/C	IDT32616	NERVOUS SYS DISEASE T3 M96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T3 M96/HSL-9901	IDT32617	NERVOUS SYS DISEASE T3 M96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T3 M96/HSP-9955	IDT32618	NERVOUS SYS DISEASE T3 M96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T3 M96/HSR-9905	IDT32619	NERVOUS SYS DISEASE T3 M96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T3 M96/HSS-9901	IDT32620	NERVOUS SYS DISEASE T3 M96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T4 H96/4ti-0770/c	IDT32621	NERVOUS SYS DISEASE T4 H96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T4 H96/4ti-0910/C	IDT32622	NERVOUS SYS DISEASE T4 H96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T4 H96/4ti-0951	IDT32623	NERVOUS SYS DISEASE T4 H96/4ti-0951	9,451.00
NERVOUS SYS DISEASE T4 H96/AB1900	IDT32624	NERVOUS SYS DISEASE T4 H96/AB1900	9,451.00
NERVOUS SYS DISEASE T4 H96/HSL-9901	IDT32625	NERVOUS SYS DISEASE T4 H96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T4 H96/HSP-9955	IDT32626	NERVOUS SYS DISEASE T4 H96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T4 H96/HSR-9905	IDT32627	NERVOUS SYS DISEASE T4 H96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T4 H96/HSS-9901	IDT32628	NERVOUS SYS DISEASE T4 H96/HSS-9901	9,451.00
NERVOUS SYS DISEASE T4 M96/4ti-0770/c	IDT32629	NERVOUS SYS DISEASE T4 M96/4ti-0770/c	9,451.00
NERVOUS SYS DISEASE T4 M96/4ti-0910/C	IDT32630	NERVOUS SYS DISEASE T4 M96/4ti-0910/C	9,451.00
NERVOUS SYS DISEASE T4 M96/HSL-9901	IDT32631	NERVOUS SYS DISEASE T4 M96/HSL-9901	9,451.00
NERVOUS SYS DISEASE T4 M96/HSP-9955	IDT32632	NERVOUS SYS DISEASE T4 M96/HSP-9955	9,451.00
NERVOUS SYS DISEASE T4 M96/HSR-9905	IDT32633	NERVOUS SYS DISEASE T4 M96/HSR-9905	9,451.00
NERVOUS SYS DISEASE T4 M96/HSS-9901	IDT32634	NERVOUS SYS DISEASE T4 M96/HSS-9901	9,451.00
NEURO RECEPTOR CMN H384/HSR-4805	IDT32635	NEURO RECEPTOR CMN H384/HSR-4805	23,865.00
NEURO RECEPTOR CMN H96/HSP-9955	IDT32636	NEURO RECEPTOR CMN H96/HSP-9955	7,538.00
NEURODEGENERATIVE DIS T1 H384/HSR-	IDT32637	NEURODEGENERATIVE DIS T1 H384/HSR-4805	23,865.00
NEUROENDOCRINE TUMORS T1 H96/HSP-	IDT32638	NEUROENDOCRINE TUMORS T1 H96/HSP-9955	9,451.00
NEUROENDOCRINE TUMORS T2 H96/HSP-	IDT32639	NEUROENDOCRINE TUMORS T2 H96/HSP-9955	9,451.00
NEUROENDOCRINE TUMORS T3 H96/HSP-	IDT32640	NEUROENDOCRINE TUMORS T3 H96/HSP-9955	9,451.00
NEUROENDOCRINE TUMORS T4 H96/HSP-	IDT32641	NEUROENDOCRINE TUMORS T4 H96/HSP-9955	9,451.00
NEUROFILAMENTS H384/HSR-4801	IDT32642	NEUROFILAMENTS H384/HSR-4801	23,865.00
NEUROFILAMENTS H384/HSR-4805	IDT32643	NEUROFILAMENTS H384/HSR-4805	23,865.00
NEUROFILAMENTS H96/4ti-0770/c	IDT32644	NEUROFILAMENTS H96/4ti-0770/c	9,451.00
NEUROFILAMENTS H96/4ti-0910/C	IDT32645	NEUROFILAMENTS H96/4ti-0910/C	9,451.00
NEUROFILAMENTS H96/4ti-0951	IDT32646	NEUROFILAMENTS H96/4ti-0951	9,451.00
NEUROFILAMENTS H96/AB1900	IDT32647	NEUROFILAMENTS H96/AB1900	9,451.00

NEUROFILAMENTS H96/HSL-9901	IDT32648	NEUROFILAMENTS H96/HSL-9901	9,451.00
NEUROFILAMENTS H96/HSP-9955	IDT32649	NEUROFILAMENTS H96/HSP-9955	9,451.00
NEUROFILAMENTS H96/HSR-9905	IDT32650	NEUROFILAMENTS H96/HSR-9905	9,451.00
NEUROFILAMENTS H96/HSS-9901	IDT32651	NEUROFILAMENTS H96/HSS-9901	9,451.00
NEUROFILAMENTS M384/HSR-4801	IDT32652	NEUROFILAMENTS M384/HSR-4801	23,865.00
NEUROFILAMENTS M384/HSR-4805	IDT32653	NEUROFILAMENTS M384/HSR-4805	23,865.00
NEUROFILAMENTS M96/4ti-0770/c	IDT32654	NEUROFILAMENTS M96/4ti-0770/c	9,451.00
NEUROFILAMENTS M96/4ti-0910/C	IDT32655	NEUROFILAMENTS M96/4ti-0910/C	9,451.00
NEUROFILAMENTS M96/HSL-9901	IDT32656	NEUROFILAMENTS M96/HSL-9901	9,451.00
NEUROFILAMENTS M96/HSP-9955	IDT32657	NEUROFILAMENTS M96/HSP-9955	9,451.00
NEUROFILAMENTS M96/HSR-9905	IDT32658	NEUROFILAMENTS M96/HSR-9905	9,451.00
NEUROFILAMENTS M96/HSS-9901	IDT32659	NEUROFILAMENTS M96/HSS-9901	9,451.00
NEUROFILAMENTS R384/HSR-4801	IDT32660	NEUROFILAMENTS R384/HSR-4801	23,865.00
NEUROFILAMENTS R384/HSR-4805	IDT32661	NEUROFILAMENTS R384/HSR-4805	23,865.00
Neurogenesis (SAB Target List) R96	IDT32662	Neurogenesis (SAB Target List) R96	7,538.00
NEUROGENESIS CMN H96/HSP-9955	IDT32663	NEUROGENESIS CMN H96/HSP-9955	9,451.00
NEUROGENESIS CMN M96/HSP-9955	IDT32664	NEUROGENESIS CMN M96/HSP-9955	9,451.00
NEUROGENESIS H384/HSR-4801	IDT32665	NEUROGENESIS H384/HSR-4801	23,865.00
NEUROGENESIS H384/HSR-4805	IDT32666	NEUROGENESIS H384/HSR-4805	23,865.00
NEUROGENESIS H96/4ti-0770/c	IDT32667	NEUROGENESIS H96/4ti-0770/c	9,451.00
NEUROGENESIS H96/4ti-0910/C	IDT32668	NEUROGENESIS H96/4ti-0910/C	9,451.00
NEUROGENESIS H96/4ti-0951	IDT32669	NEUROGENESIS H96/4ti-0951	9,451.00
NEUROGENESIS H96/AB1900	IDT32670	NEUROGENESIS H96/AB1900	9,451.00
NEUROGENESIS H96/HSP-9955	IDT32671	NEUROGENESIS H96/HSP-9955	9,451.00
NEUROGENESIS H96/HSS-9901	IDT32672	NEUROGENESIS H96/HSS-9901	9,451.00
NEUROGENESIS M384/HSR-4801	IDT32673	NEUROGENESIS M384/HSR-4801	23,865.00
NEUROGENESIS M384/HSR-4805	IDT32674	NEUROGENESIS M384/HSR-4805	23,865.00
NEUROGENESIS SAB R384/HSR-4805p	IDT32675	NEUROGENESIS SAB R384/HSR-4805p	23,865.00
Neurogenesis T1 H384/HSR-4805	IDT32676	Neurogenesis T1 H384/HSR-4805	23,865.00
NEUROGENESIS T1 H96/HSL-9901	IDT32677	NEUROGENESIS T1 H96/HSL-9901	9,451.00
NEUROGENESIS T1 H96/HSR-9905	IDT32678	NEUROGENESIS T1 H96/HSR-9905	9,451.00
NEUROGENESIS T1 M96/4ti-0770/c	IDT32679	NEUROGENESIS T1 M96/4ti-0770/c	9,451.00
NEUROGENESIS T1 M96/4ti-0910/C	IDT32680	NEUROGENESIS T1 M96/4ti-0910/C	9,451.00
NEUROGENESIS T1 M96/HSL-9901	IDT32681	NEUROGENESIS T1 M96/HSL-9901	9,451.00
NEUROGENESIS T1 M96/HSP-9955	IDT32682	NEUROGENESIS T1 M96/HSP-9955	9,451.00
NEUROGENESIS T1 M96/HSR-9905	IDT32683	NEUROGENESIS T1 M96/HSR-9905	9,451.00
NEUROGENESIS T1 M96/HSS-9901	IDT32684	NEUROGENESIS T1 M96/HSS-9901	9,451.00
NEUROGENESIS T1 R96/4ti-0770/c	IDT32685	NEUROGENESIS T1 R96/4ti-0770/c	9,451.00
NEUROGENESIS T1 R96/4ti-0910/C	IDT32686	NEUROGENESIS T1 R96/4ti-0910/C	9,451.00
NEUROGENESIS T1 R96/HSL-9901	IDT32687	NEUROGENESIS T1 R96/HSL-9901	9,451.00
NEUROGENESIS T1 R96/HSP-9955	IDT32688	NEUROGENESIS T1 R96/HSP-9955	9,451.00
NEUROGENESIS T1 R96/HSR-9905	IDT32689	NEUROGENESIS T1 R96/HSR-9905	9,451.00
NEUROGENESIS T1 R96/HSS-9901	IDT32690	NEUROGENESIS T1 R96/HSS-9901	9,451.00
Neurogenesis T2 H96/4ti-0770/c	IDT32691	Neurogenesis T2 H96/4ti-0770/c	9,451.00
Neurogenesis T2 H96/4ti-0910/C	IDT32692	Neurogenesis T2 H96/4ti-0910/C	9,451.00
Neurogenesis T2 H96/4ti-0951	IDT32693	Neurogenesis T2 H96/4ti-0951	9,451.00
Neurogenesis T2 H96/AB1900	IDT32694	Neurogenesis T2 H96/AB1900	9,451.00
Neurogenesis T2 H96/HSL-9901	IDT32695	Neurogenesis T2 H96/HSL-9901	9,451.00
Neurogenesis T2 H96/HSP-9955	IDT32696	Neurogenesis T2 H96/HSP-9955	9,451.00
Neurogenesis T2 H96/HSR-9905	IDT32697	Neurogenesis T2 H96/HSR-9905	9,451.00
Neurogenesis T2 H96/HSS-9901	IDT32698	Neurogenesis T2 H96/HSS-9901	9,451.00
Neurogenesis T2 M96/4ti-0770/c	IDT32699	Neurogenesis T2 M96/4ti-0770/c	9,451.00
Neurogenesis T2 M96/4ti-0910/C	IDT32700	Neurogenesis T2 M96/4ti-0910/C	9,451.00
Neurogenesis T2 M96/HSL-9901	IDT32701	Neurogenesis T2 M96/HSL-9901	9,451.00
Neurogenesis T2 M96/HSP-9955	IDT32702	Neurogenesis T2 M96/HSP-9955	9,451.00
Neurogenesis T2 M96/HSR-9905	IDT32703	Neurogenesis T2 M96/HSR-9905	9,451.00

Neurogenesis T2 M96/HSS-9901	IDT32704	Neurogenesis T2 M96/HSS-9901	9,451.00
Neurogenesis T2 R96/4ti-0770/c	IDT32705	Neurogenesis T2 R96/4ti-0770/c	9,451.00
Neurogenesis T2 R96/4ti-0910/C	IDT32706	Neurogenesis T2 R96/4ti-0910/C	9,451.00
Neurogenesis T2 R96/HSL-9901	IDT32707	Neurogenesis T2 R96/HSL-9901	9,451.00
Neurogenesis T2 R96/HSP-9955	IDT32708	Neurogenesis T2 R96/HSP-9955	9,451.00
Neurogenesis T2 R96/HSR-9905	IDT32709	Neurogenesis T2 R96/HSR-9905	9,451.00
Neurogenesis T2 R96/HSS-9901	IDT32710	Neurogenesis T2 R96/HSS-9901	9,451.00
Neurogenesis T3 H96/4ti-0770/c	IDT32711	Neurogenesis T3 H96/4ti-0770/c	9,451.00
Neurogenesis T3 H96/4ti-0910/C	IDT32712	Neurogenesis T3 H96/4ti-0910/C	9,451.00
Neurogenesis T3 H96/4ti-0951	IDT32713	Neurogenesis T3 H96/4ti-0951	9,451.00
Neurogenesis T3 H96/AB1900	IDT32714	Neurogenesis T3 H96/AB1900	9,451.00
Neurogenesis T3 H96/HSL-9901	IDT32715	Neurogenesis T3 H96/HSL-9901	9,451.00
Neurogenesis T3 H96/HSP-9955	IDT32716	Neurogenesis T3 H96/HSP-9955	9,451.00
Neurogenesis T3 H96/HSR-9905	IDT32717	Neurogenesis T3 H96/HSR-9905	9,451.00
Neurogenesis T3 H96/HSS-9901	IDT32718	Neurogenesis T3 H96/HSS-9901	9,451.00
Neurogenesis T3 M96/4ti-0770/c	IDT32719	Neurogenesis T3 M96/4ti-0770/c	9,451.00
Neurogenesis T3 M96/4ti-0910/C	IDT32720	Neurogenesis T3 M96/4ti-0910/C	9,451.00
Neurogenesis T3 M96/HSL-9901	IDT32721	Neurogenesis T3 M96/HSL-9901	9,451.00
Neurogenesis T3 M96/HSP-9955	IDT32722	Neurogenesis T3 M96/HSP-9955	9,451.00
Neurogenesis T3 M96/HSR-9905	IDT32723	Neurogenesis T3 M96/HSR-9905	9,451.00
Neurogenesis T3 M96/HSS-9901	IDT32724	Neurogenesis T3 M96/HSS-9901	9,451.00
Neurogenesis T3 R96/4ti-0770/c	IDT32725	Neurogenesis T3 R96/4ti-0770/c	9,451.00
Neurogenesis T3 R96/4ti-0910/C	IDT32726	Neurogenesis T3 R96/4ti-0910/C	9,451.00
Neurogenesis T3 R96/HSL-9901	IDT32727	Neurogenesis T3 R96/HSL-9901	9,451.00
Neurogenesis T3 R96/HSP-9955	IDT32728	Neurogenesis T3 R96/HSP-9955	9,451.00
Neurogenesis T3 R96/HSR-9905	IDT32729	Neurogenesis T3 R96/HSR-9905	9,451.00
Neurogenesis T3 R96/HSS-9901	IDT32730	Neurogenesis T3 R96/HSS-9901	9,451.00
NEURONAL ION CHANNELS CMN H384/HSR-	IDT32731	NEURONAL ION CHANNELS CMN H384/HSR-4805	23,865.00
NEURONAL ION CHANNELS CMN H96/HSL-	IDT32732	NEURONAL ION CHANNELS CMN H96/HSL-9901	9,451.00
NEURONAL ION CHANNELS CMN H96/HSP-	IDT32733	NEURONAL ION CHANNELS CMN H96/HSP-9955	9,451.00
NEURONAL ION CHANNELS CMN M96/HSP-	IDT32734	NEURONAL ION CHANNELS CMN M96/HSP-9955	9,451.00
NEURONAL ION CHANNELS SAB R384/HSR-	IDT32735	NEURONAL ION CHANNELS SAB R384/HSR-4805p	23,865.00
NEURONAL ION CHANNELS SAB R96/HSP-	IDT32736	NEURONAL ION CHANNELS SAB R96/HSP-9955	9,451.00
NEUROPHYSIOLOGICAL PROC H384/HSR-	IDT32737	NEUROPHYSIOLOGICAL PROC H384/HSR-4801	23,865.00
NEUROPHYSIOLOGICAL PROC H384/HSR-	IDT32738	NEUROPHYSIOLOGICAL PROC H384/HSR-4805	23,865.00
NEUROPHYSIOLOGICAL PROC H96/4ti-	IDT32739	NEUROPHYSIOLOGICAL PROC H96/4ti-0770/c	9,451.00
NEUROPHYSIOLOGICAL PROC H96/4ti-	IDT32740	NEUROPHYSIOLOGICAL PROC H96/4ti-0910/C	9,451.00
NEUROPHYSIOLOGICAL PROC H96/4ti-0951	IDT32741	NEUROPHYSIOLOGICAL PROC H96/4ti-0951	9,451.00
NEUROPHYSIOLOGICAL PROC H96/AB1900	IDT32742	NEUROPHYSIOLOGICAL PROC H96/AB1900	9,451.00
NEUROPHYSIOLOGICAL PROC H96/HSP-	IDT32743	NEUROPHYSIOLOGICAL PROC H96/HSP-9955	9,451.00
NEUROPHYSIOLOGICAL PROC H96/HSS-	IDT32744	NEUROPHYSIOLOGICAL PROC H96/HSS-9901	9,451.00
NEUROPHYSIOLOGICAL PROC M384/HSR-	IDT32745	NEUROPHYSIOLOGICAL PROC M384/HSR-4801	23,865.00
NEUROPHYSIOLOGICAL PROC M384/HSR-	IDT32746	NEUROPHYSIOLOGICAL PROC M384/HSR-4805	23,865.00
NEUROPHYSIOLOGICAL PROC T1 H96/HSL-	IDT32747	NEUROPHYSIOLOGICAL PROC T1 H96/HSL-9901	9,451.00
NEUROPHYSIOLOGICAL PROC T1 H96/HSR-	IDT32748	NEUROPHYSIOLOGICAL PROC T1 H96/HSR-9905	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/4ti-	IDT32749	NEUROPHYSIOLOGICAL PROC T1 M96/4ti-0770/c	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/4ti-	IDT32750	NEUROPHYSIOLOGICAL PROC T1 M96/4ti-0910/C	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/HSL-	IDT32751	NEUROPHYSIOLOGICAL PROC T1 M96/HSL-9901	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/HSP-	IDT32752	NEUROPHYSIOLOGICAL PROC T1 M96/HSP-9955	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/HSR-	IDT32753	NEUROPHYSIOLOGICAL PROC T1 M96/HSR-9905	9,451.00
NEUROPHYSIOLOGICAL PROC T1 M96/HSS-	IDT32754	NEUROPHYSIOLOGICAL PROC T1 M96/HSS-9901	9,451.00
Neurophysiological Proc T2 H96/4ti-0770/c	IDT32755	Neurophysiological Proc T2 H96/4ti-0770/c	9,451.00
Neurophysiological Proc T2 H96/4ti-0910/C	IDT32756	Neurophysiological Proc T2 H96/4ti-0910/C	9,451.00
Neurophysiological Proc T2 H96/4ti-0951	IDT32757	Neurophysiological Proc T2 H96/4ti-0951	9,451.00
Neurophysiological Proc T2 H96/AB1900	IDT32758	Neurophysiological Proc T2 H96/AB1900	9,451.00
Neurophysiological Proc T2 H96/HSL-9901	IDT32759	Neurophysiological Proc T2 H96/HSL-9901	9,451.00

Neurophysiological Proc T2 H96/HSP-9955	IDT32760	Neurophysiological Proc T2 H96/HSP-9955	9,451.00
Neurophysiological Proc T2 H96/HSR-9905	IDT32761	Neurophysiological Proc T2 H96/HSR-9905	9,451.00
Neurophysiological Proc T2 H96/HSS-9901	IDT32762	Neurophysiological Proc T2 H96/HSS-9901	9,451.00
Neurophysiological Proc T2 M96/4ti-0770/c	IDT32763	Neurophysiological Proc T2 M96/4ti-0770/c	9,451.00
Neurophysiological Proc T2 M96/4ti-0910/C	IDT32764	Neurophysiological Proc T2 M96/4ti-0910/C	9,451.00
Neurophysiological Proc T2 M96/HSL-9901	IDT32765	Neurophysiological Proc T2 M96/HSL-9901	9,451.00
Neurophysiological Proc T2 M96/HSP-9955	IDT32766	Neurophysiological Proc T2 M96/HSP-9955	9,451.00
Neurophysiological Proc T2 M96/HSR-9905	IDT32767	Neurophysiological Proc T2 M96/HSR-9905	9,451.00
Neurophysiological Proc T2 M96/HSS-9901	IDT32768	Neurophysiological Proc T2 M96/HSS-9901	9,451.00
Neurotoxicity (SAB Target List) R96/HSP-	IDT32769	Neurotoxicity (SAB Target List) R96/HSP-9955	9,451.00
NEUROTROPHIN SIGNALING H384/HSR-	IDT32770	NEUROTROPHIN SIGNALING H384/HSR-4801	23,865.00
NEUROTROPHIN SIGNALING H384/HSR-	IDT32771	NEUROTROPHIN SIGNALING H384/HSR-4805	23,865.00
NEUROTROPHIN SIGNALING H96/4ti-	IDT32772	NEUROTROPHIN SIGNALING H96/4ti-0770/c	9,451.00
NEUROTROPHIN SIGNALING H96/4ti-	IDT32773	NEUROTROPHIN SIGNALING H96/4ti-0910/C	9,451.00
NEUROTROPHIN SIGNALING H96/4ti-0951	IDT32774	NEUROTROPHIN SIGNALING H96/4ti-0951	9,451.00
NEUROTROPHIN SIGNALING H96/AB1900	IDT32775	NEUROTROPHIN SIGNALING H96/AB1900	9,451.00
NEUROTROPHIN SIGNALING H96/HSL-9901	IDT32776	NEUROTROPHIN SIGNALING H96/HSL-9901	9,451.00
NEUROTROPHIN SIGNALING H96/HSP-9955	IDT32777	NEUROTROPHIN SIGNALING H96/HSP-9955	9,451.00
NEUROTROPHIN SIGNALING H96/HSR-9905	IDT32778	NEUROTROPHIN SIGNALING H96/HSR-9905	9,451.00
NEUROTROPHIN SIGNALING H96/HSS-9901	IDT32779	NEUROTROPHIN SIGNALING H96/HSS-9901	9,451.00
NEUROTROPHIN SIGNALING M384/HSR-	IDT32780	NEUROTROPHIN SIGNALING M384/HSR-4801	23,865.00
NEUROTROPHIN SIGNALING M384/HSR-	IDT32781	NEUROTROPHIN SIGNALING M384/HSR-4805	23,865.00
NEUROTROPHIN SIGNALING M96/4ti-	IDT32782	NEUROTROPHIN SIGNALING M96/4ti-0770/c	9,451.00
NEUROTROPHIN SIGNALING M96/4ti-	IDT32783	NEUROTROPHIN SIGNALING M96/4ti-0910/C	9,451.00
NEUROTROPHIN SIGNALING M96/HSL-9901	IDT32784	NEUROTROPHIN SIGNALING M96/HSL-9901	9,451.00
NEUROTROPHIN SIGNALING M96/HSP-	IDT32785	NEUROTROPHIN SIGNALING M96/HSP-9955	9,451.00
NEUROTROPHIN SIGNALING M96/HSR-	IDT32786	NEUROTROPHIN SIGNALING M96/HSR-9905	9,451.00
NEUROTROPHIN SIGNALING M96/HSS-9901	IDT32787	NEUROTROPHIN SIGNALING M96/HSS-9901	9,451.00
NEUROTROPHINS RECEPT SAB R96/HSP-	IDT32788	NEUROTROPHINS RECEPT SAB R96/HSP-9955	9,451.00
NEUROTROPHINS & RCPTR CMN H96/HSP-	IDT32789	NEUROTROPHINS & RCPTR CMN H96/HSP-9955	9,451.00
NEUROTROPHINS & RCPTR CMN M96/HSP-	IDT32790	NEUROTROPHINS & RCPTR CMN M96/HSP-9955	7,538.00
Neurotrophins and Receptors (SAB Target	IDT32791	Neurotrophins and Receptors (SAB Target List) R96	9,451.00
NEVI & MELANOMAS T1 H96/HSP-9955	IDT32792	NEVI & MELANOMAS T1 H96/HSP-9955	9,451.00
Newborn Screening Capture Panel	IDT32793	Newborn Screening Capture Panel bulk/09329129001	5,607,630.00
Newborn Screening Release Panel	IDT32794	Newborn Screening Release Panel bulk/09329137001	5,607,630.00
Nextera™–Compatible Primer, 16 rxn	IDT32795	Nextera™–Compatible Primer, 16 rxn Combinatorial Dual	1,376.00
Combinatorial Dual Indexing (CDI)	IDT32796	Combinatorial Dual Indexing (CDI) Configuration Single	2,752.00
Single Index (SI) Configuration	IDT32797	Single Index (SI) Configuration TruGrade	2,150.00
TruGrade	IDT32798	TruGrade UDI Configuration	2,752.00
Nextera™–Compatible Primer, 16 rxn	IDT32799	Nextera™–Compatible Primer, 16 rxn (Single)	1,376.00
Combinatorial Dual Indexing (CDI)	IDT32800	Combinatorial Dual Indexing (CDI) Configuration Single	2,752.00
Single Index (SI) Configuration	IDT32801	Single Index (SI) Configuration TruGrade	2,150.00
TruGrade	IDT32802	TruGrade UDI Configuration	2,752.00
Nextera™–Compatible Primer, 2 nmol	IDT32803	Nextera™–Compatible Primer, 2 nmol Combinatorial	2,322.00
Combinatorial Dual Indexing (CDI)	IDT32804	Combinatorial Dual Indexing (CDI) Configuration Single	4,128.00
Single Index (SI) Configuration	IDT32805	Single Index (SI) Configuration TruGrade	2,580.00
TruGrade	IDT32806	TruGrade UDI Configuration	4,214.00
Nextera™–Compatible Primer, 2 nmol	IDT32807	Nextera™–Compatible Primer, 2 nmol (Single)	2,322.00
Combinatorial Dual Indexing (CDI)	IDT32808	Combinatorial Dual Indexing (CDI) Configuration Single	4,128.00
Single Index (SI) Configuration	IDT32809	Single Index (SI) Configuration TruGrade	2,580.00
TruGrade	IDT32810	TruGrade UDI Configuration	4,214.00
Nextera™–Compatible Primer, 24 nmol	IDT32811	Nextera™–Compatible Primer, 24 nmol Combinatorial	11,782.00
Combinatorial Dual Indexing (CDI)	IDT32812	Combinatorial Dual Indexing (CDI) Configuration Single	23,737.00
Single Index (SI) Configuration	IDT32813	Single Index (SI) Configuration TruGrade	10,320.00
TruGrade	IDT32814	TruGrade UDI Configuration	23,737.00
Nextera™–Compatible Primer, 24 nmol	IDT32815	Nextera™–Compatible Primer, 24 nmol (Single)	11,782.00

Combinatorial Dual Indexing (CDI)	IDT32816	Combinatorial Dual Indexing (CDI) Configuration Single	23,737.00
Single Index (SI) Configuration	IDT32817	Single Index (SI) Configuration TruGrade	10,320.00
TruGrade	IDT32818	TruGrade UDI Configuration	23,737.00
Nextera™–Compatible Primer, 8 nmol	IDT32819	Nextera™–Compatible Primer, 8 nmol Combinatorial	5,504.00
Combinatorial Dual Indexing (CDI)	IDT32820	Combinatorial Dual Indexing (CDI) Configuration Single	11,180.00
Single Index (SI) Configuration	IDT32821	Single Index (SI) Configuration TruGrade	7,740.00
TruGrade	IDT32822	TruGrade UDI Configuration	11,180.00
Nextera™–Compatible Primer, 8 nmol	IDT32823	Nextera™–Compatible Primer, 8 nmol (Single)	5,504.00
Combinatorial Dual Indexing (CDI)	IDT32824	Combinatorial Dual Indexing (CDI) Configuration Single	11,180.00
Single Index (SI) Configuration	IDT32825	Single Index (SI) Configuration TruGrade	7,740.00
TruGrade	IDT32826	TruGrade UDI Configuration	11,180.00
Nextera™–Compatible Primer, 96 rxn	IDT32827	Nextera™–Compatible Primer, 96 rxn Combinatorial Dual	2,322.00
Combinatorial Dual Indexing (CDI)	IDT32828	Combinatorial Dual Indexing (CDI) Configuration Single	4,644.00
Single Index (SI) Configuration	IDT32829	Single Index (SI) Configuration TruGrade	3,010.00
TruGrade	IDT32830	TruGrade UDI Configuration	4,644.00
Nextera™–Compatible Primer, 96 rxn	IDT32831	Nextera™–Compatible Primer, 96 rxn (Single)	2,322.00
Combinatorial Dual Indexing (CDI)	IDT32832	Combinatorial Dual Indexing (CDI) Configuration Single	4,644.00
Single Index (SI) Configuration	IDT32833	Single Index (SI) Configuration TruGrade	3,010.00
TruGrade	IDT32834	TruGrade UDI Configuration	5,573.00
NFAT IMMUNE RESPONSE H384/HSR-4801	IDT32835	NFAT IMMUNE RESPONSE H384/HSR-4801	23,865.00
NFAT IMMUNE RESPONSE H384/HSR-4805	IDT32836	NFAT IMMUNE RESPONSE H384/HSR-4805	23,865.00
NFAT IMMUNE RESPONSE H96/4ti-0770/c	IDT32837	NFAT IMMUNE RESPONSE H96/4ti-0770/c	9,451.00
NFAT IMMUNE RESPONSE H96/4ti-0910/C	IDT32838	NFAT IMMUNE RESPONSE H96/4ti-0910/C	9,451.00
NFAT IMMUNE RESPONSE H96/4ti-0951	IDT32839	NFAT IMMUNE RESPONSE H96/4ti-0951	9,451.00
NFAT IMMUNE RESPONSE H96/AB1900	IDT32840	NFAT IMMUNE RESPONSE H96/AB1900	9,451.00
NFAT IMMUNE RESPONSE H96/HSL-9901	IDT32841	NFAT IMMUNE RESPONSE H96/HSL-9901	9,451.00
NFAT IMMUNE RESPONSE H96/HSP-9955	IDT32842	NFAT IMMUNE RESPONSE H96/HSP-9955	9,451.00
NFAT IMMUNE RESPONSE H96/HSR-9905	IDT32843	NFAT IMMUNE RESPONSE H96/HSR-9905	9,451.00
NFAT IMMUNE RESPONSE H96/HSS-9901	IDT32844	NFAT IMMUNE RESPONSE H96/HSS-9901	9,451.00
NFAT IMMUNE RESPONSE M384/HSR-4801	IDT32845	NFAT IMMUNE RESPONSE M384/HSR-4801	23,865.00
NFAT IMMUNE RESPONSE M384/HSR-4805	IDT32846	NFAT IMMUNE RESPONSE M384/HSR-4805	23,865.00
NFAT IMMUNE RESPONSE M96/4ti-0770/c	IDT32847	NFAT IMMUNE RESPONSE M96/4ti-0770/c	9,451.00
NFAT IMMUNE RESPONSE M96/4ti-0910/C	IDT32848	NFAT IMMUNE RESPONSE M96/4ti-0910/C	9,451.00
NFAT IMMUNE RESPONSE M96/HSL-9901	IDT32849	NFAT IMMUNE RESPONSE M96/HSL-9901	9,451.00
NFAT IMMUNE RESPONSE M96/HSP-9955	IDT32850	NFAT IMMUNE RESPONSE M96/HSP-9955	9,451.00
NFAT IMMUNE RESPONSE M96/HSR-9905	IDT32851	NFAT IMMUNE RESPONSE M96/HSR-9905	9,451.00
NFAT IMMUNE RESPONSE M96/HSS-9901	IDT32852	NFAT IMMUNE RESPONSE M96/HSS-9901	9,451.00
NF-AT signal CardiacHyper H384/HSR-4801	IDT32853	NF-AT signal CardiacHyper H384/HSR-4801	23,865.00
NF-AT signal CardiacHyper H384/HSR-4805	IDT32854	NF-AT signal CardiacHyper H384/HSR-4805	23,865.00
NF-AT signal CardiacHyper H96/4ti-0770/c	IDT32855	NF-AT signal CardiacHyper H96/4ti-0770/c	9,451.00
NF-AT signal CardiacHyper H96/4ti-0910/C	IDT32856	NF-AT signal CardiacHyper H96/4ti-0910/C	9,451.00
NF-AT signal CardiacHyper H96/HSL-9901	IDT32857	NF-AT signal CardiacHyper H96/HSL-9901	9,451.00
NF-AT signal CardiacHyper H96/HSP-9955	IDT32858	NF-AT signal CardiacHyper H96/HSP-9955	9,451.00
NF-AT signal CardiacHyper H96/HSR-9905	IDT32859	NF-AT signal CardiacHyper H96/HSR-9905	9,451.00
NF-AT signal CardiacHyper H96/HSS-9901	IDT32860	NF-AT signal CardiacHyper H96/HSS-9901	9,451.00
NF-AT signal CardiacHyper M384/HSR-4801	IDT32861	NF-AT signal CardiacHyper M384/HSR-4801	23,865.00
NF-AT signal CardiacHyper M384/HSR-4805	IDT32862	NF-AT signal CardiacHyper M384/HSR-4805	23,865.00
NF-AT signal CardiacHyper M96/4ti-0770/c	IDT32863	NF-AT signal CardiacHyper M96/4ti-0770/c	9,451.00
NF-AT signal CardiacHyper M96/4ti-0910/C	IDT32864	NF-AT signal CardiacHyper M96/4ti-0910/C	9,451.00
NF-AT signal CardiacHyper M96/HSL-9901	IDT32865	NF-AT signal CardiacHyper M96/HSL-9901	9,451.00
NF-AT signal CardiacHyper M96/HSP-9955	IDT32866	NF-AT signal CardiacHyper M96/HSP-9955	9,451.00
NF-AT signal CardiacHyper M96/HSR-9905	IDT32867	NF-AT signal CardiacHyper M96/HSR-9905	9,451.00
NF-AT signal CardiacHyper M96/HSS-9901	IDT32868	NF-AT signal CardiacHyper M96/HSS-9901	9,451.00
NF-AT signal leukocyte H384/HSR-4801	IDT32869	NF-AT signal leukocyte H384/HSR-4801	23,865.00
NF-AT signal leukocyte H384/HSR-4805	IDT32870	NF-AT signal leukocyte H384/HSR-4805	23,865.00
NF-AT signal leukocyte H96/4ti-0770/c	IDT32871	NF-AT signal leukocyte H96/4ti-0770/c	9,451.00

NF-AT signal leukocyte H96/4ti-0910/C	IDT32872	NF-AT signal leukocyte H96/4ti-0910/C	9,451.00
NF-AT signal leukocyte H96/HSL-9901	IDT32873	NF-AT signal leukocyte H96/HSL-9901	9,451.00
NF-AT signal leukocyte H96/HSP-9955	IDT32874	NF-AT signal leukocyte H96/HSP-9955	9,451.00
NF-AT signal leukocyte H96/HSR-9905	IDT32875	NF-AT signal leukocyte H96/HSR-9905	9,451.00
NF-AT signal leukocyte H96/HSS-9901	IDT32876	NF-AT signal leukocyte H96/HSS-9901	9,451.00
NF-AT signal leukocyte M384/HSR-4801	IDT32877	NF-AT signal leukocyte M384/HSR-4801	23,865.00
NF-AT signal leukocyte M384/HSR-4805	IDT32878	NF-AT signal leukocyte M384/HSR-4805	23,865.00
NF-AT signal leukocyte M96/4ti-0770/c	IDT32879	NF-AT signal leukocyte M96/4ti-0770/c	9,451.00
NF-AT signal leukocyte M96/4ti-0910/C	IDT32880	NF-AT signal leukocyte M96/4ti-0910/C	9,451.00
NF-AT signal leukocyte M96/HSL-9901	IDT32881	NF-AT signal leukocyte M96/HSL-9901	9,451.00
NF-AT signal leukocyte M96/HSP-9955	IDT32882	NF-AT signal leukocyte M96/HSP-9955	9,451.00
NF-AT signal leukocyte M96/HSR-9905	IDT32883	NF-AT signal leukocyte M96/HSR-9905	9,451.00
NF-AT signal leukocyte M96/HSS-9901	IDT32884	NF-AT signal leukocyte M96/HSS-9901	9,451.00
NFKB SIG PATHWAY CMN H384/HSR-4801	IDT32885	NFKB SIG PATHWAY CMN H384/HSR-4801	23,865.00
NFKB SIG PATHWAY CMN H384/HSR-4805	IDT32886	NFKB SIG PATHWAY CMN H384/HSR-4805	23,865.00
NFKB SIG PATHWAY CMN H96/4ti-0910/C	IDT32887	NFKB SIG PATHWAY CMN H96/4ti-0910/C	9,451.00
NFKB SIG PATHWAY CMN H96/HSP-9955	IDT32888	NFKB SIG PATHWAY CMN H96/HSP-9955	9,451.00
NFKB SIG PATHWAY CMN M384/HSR-4805	IDT32889	NFKB SIG PATHWAY CMN M384/HSR-4805	23,865.00
NFKB SIG PATHWAY CMN M96/HSP-9955	IDT32890	NFKB SIG PATHWAY CMN M96/HSP-9955	9,451.00
NFKB SIG PATHWAY PLUS CMN H96/HSP-	IDT32891	NFKB SIG PATHWAY PLUS CMN H96/HSP-9955	9,451.00
NFKB SIG TARGETS CMN H384/HSR-4801	IDT32892	NFKB SIG TARGETS CMN H384/HSR-4801	23,865.00
NFKB SIG TARGETS CMN H384/HSR-4805	IDT32893	NFKB SIG TARGETS CMN H384/HSR-4805	23,865.00
NFKB SIG TARGETS CMN H96/HSP-9955	IDT32894	NFKB SIG TARGETS CMN H96/HSP-9955	9,451.00
NFKB SIG TARGETS CMN H96/HSS-9901	IDT32895	NFKB SIG TARGETS CMN H96/HSS-9901	7,538.00
NFKB SIG TARGETS CMN M96/HSP-9955	IDT32896	NFKB SIG TARGETS CMN M96/HSP-9955	9,451.00
NF-KB SIGNALING H384/HSR-4801	IDT32897	NF-KB SIGNALING H384/HSR-4801	23,865.00
NF-KB SIGNALING H384/HSR-4805	IDT32898	NF-KB SIGNALING H384/HSR-4805	23,865.00
NF-KB SIGNALING H96/4ti-0770/c	IDT32899	NF-KB SIGNALING H96/4ti-0770/c	9,451.00
NF-KB SIGNALING H96/4ti-0910/C	IDT32900	NF-KB SIGNALING H96/4ti-0910/C	9,451.00
NF-KB SIGNALING H96/4ti-0951	IDT32901	NF-KB SIGNALING H96/4ti-0951	9,451.00
NF-KB SIGNALING H96/AB1900	IDT32902	NF-KB SIGNALING H96/AB1900	9,451.00
NF-KB SIGNALING H96/HSL-9901	IDT32903	NF-KB SIGNALING H96/HSL-9901	9,451.00
NF-KB SIGNALING H96/HSP-9955	IDT32904	NF-KB SIGNALING H96/HSP-9955	9,451.00
NF-KB SIGNALING H96/HSR-9905	IDT32905	NF-KB SIGNALING H96/HSR-9905	9,451.00
NF-KB SIGNALING H96/HSS-9901	IDT32906	NF-KB SIGNALING H96/HSS-9901	9,451.00
NF-KB SIGNALING M384/HSR-4801	IDT32907	NF-KB SIGNALING M384/HSR-4801	23,865.00
NF-KB SIGNALING M384/HSR-4805	IDT32908	NF-KB SIGNALING M384/HSR-4805	23,865.00
NF-KB SIGNALING M96/4ti-0770/c	IDT32909	NF-KB SIGNALING M96/4ti-0770/c	9,451.00
NF-KB SIGNALING M96/4ti-0910/C	IDT32910	NF-KB SIGNALING M96/4ti-0910/C	9,451.00
NF-KB SIGNALING M96/HSL-9901	IDT32911	NF-KB SIGNALING M96/HSL-9901	9,451.00
NF-KB SIGNALING M96/HSP-9955	IDT32912	NF-KB SIGNALING M96/HSP-9955	9,451.00
NF-KB SIGNALING M96/HSR-9905	IDT32913	NF-KB SIGNALING M96/HSR-9905	9,451.00
NF-KB SIGNALING M96/HSS-9901	IDT32914	NF-KB SIGNALING M96/HSS-9901	9,451.00
NFKB SIGNALING PATH SAB R384/HSR-	IDT32915	NFKB SIGNALING PATH SAB R384/HSR-4805p	23,865.00
NGF SIGNALING H384/HSR-4801	IDT32916	NGF SIGNALING H384/HSR-4801	23,865.00
NGF SIGNALING H384/HSR-4805	IDT32917	NGF SIGNALING H384/HSR-4805	23,865.00
NGF SIGNALING H96/4ti-0770/c	IDT32918	NGF SIGNALING H96/4ti-0770/c	9,451.00
NGF SIGNALING H96/4ti-0910/C	IDT32919	NGF SIGNALING H96/4ti-0910/C	9,451.00
NGF SIGNALING H96/4ti-0951	IDT32920	NGF SIGNALING H96/4ti-0951	9,451.00
NGF SIGNALING H96/AB1900	IDT32921	NGF SIGNALING H96/AB1900	9,451.00
NGF SIGNALING H96/HSL-9901	IDT32922	NGF SIGNALING H96/HSL-9901	9,451.00
NGF SIGNALING H96/HSP-9955	IDT32923	NGF SIGNALING H96/HSP-9955	9,451.00
NGF SIGNALING H96/HSR-9905	IDT32924	NGF SIGNALING H96/HSR-9905	9,451.00
NGF SIGNALING H96/HSS-9901	IDT32925	NGF SIGNALING H96/HSS-9901	9,451.00
NGF SIGNALING M384/HSR-4801	IDT32926	NGF SIGNALING M384/HSR-4801	23,865.00
NGF SIGNALING M384/HSR-4805	IDT32927	NGF SIGNALING M384/HSR-4805	23,865.00

NGF SIGNALING M96/4ti-0770/c	IDT32928	NGF SIGNALING M96/4ti-0770/c	9,451.00
NGF SIGNALING M96/4ti-0910/C	IDT32929	NGF SIGNALING M96/4ti-0910/C	9,451.00
NGF SIGNALING M96/HSL-9901	IDT32930	NGF SIGNALING M96/HSL-9901	9,451.00
NGF SIGNALING M96/HSP-9955	IDT32931	NGF SIGNALING M96/HSP-9955	9,451.00
NGF SIGNALING M96/HSR-9905	IDT32932	NGF SIGNALING M96/HSR-9905	9,451.00
NGF SIGNALING M96/HSS-9901	IDT32933	NGF SIGNALING M96/HSS-9901	9,451.00
NGF SIGNALING R384/HSR-4801	IDT32934	NGF SIGNALING R384/HSR-4801	23,865.00
NGF SIGNALING R384/HSR-4805	IDT32935	NGF SIGNALING R384/HSR-4805	23,865.00
NGS Barcode Sequence	IDT32936	NGS Barcode Sequence Hand OD Service	4,300.00
	IDT32937	Mixed Base Handling Fee	10,492.00
	IDT32938	Unique Handmix Ratio Fee	224.00
NGS Capture Oligo	IDT32939	NGS Capture Oligo - xGen	6,020.00
NGS Capture Oligo No MS	IDT32940	NGS Capture Oligo No MS - xGen	6,020.00
NGS Custom Adapters Product Sheet	IDT32941	NGS Custom Adapters Product Sheet - Advertising	109.00
NGS Discovery Pools Product Card	IDT32942	NGS Discovery Pools Product Card - Advertising	78.00
NGS Product Card (8 x 5 inch)	IDT32943	NGS Product Card (8 x 5 inch) - Advertising	59.00
NGS Universal Primer	IDT32944	NGS Universal Primer Hand OD Service	4,300.00
	IDT32945	Mixed Base Handling Fee	10,492.00
	IDT32946	Unique Handmix Ratio Fee	224.00
NHEJ DSB REPAIR H384/HSR-4801	IDT32947	NHEJ DSB REPAIR H384/HSR-4801	23,865.00
NHEJ DSB REPAIR H384/HSR-4805	IDT32948	NHEJ DSB REPAIR H384/HSR-4805	23,865.00
NHEJ DSB REPAIR H96/4ti-0770/c	IDT32949	NHEJ DSB REPAIR H96/4ti-0770/c	9,451.00
NHEJ DSB REPAIR H96/4ti-0910/C	IDT32950	NHEJ DSB REPAIR H96/4ti-0910/C	9,451.00
NHEJ DSB REPAIR H96/4ti-0951	IDT32951	NHEJ DSB REPAIR H96/4ti-0951	9,451.00
NHEJ DSB REPAIR H96/AB1900	IDT32952	NHEJ DSB REPAIR H96/AB1900	9,451.00
NHEJ DSB REPAIR H96/HSL-9901	IDT32953	NHEJ DSB REPAIR H96/HSL-9901	9,451.00
NHEJ DSB REPAIR H96/HSP-9955	IDT32954	NHEJ DSB REPAIR H96/HSP-9955	9,451.00
NHEJ DSB REPAIR H96/HSR-9905	IDT32955	NHEJ DSB REPAIR H96/HSR-9905	9,451.00
NHEJ DSB REPAIR H96/HSS-9901	IDT32956	NHEJ DSB REPAIR H96/HSS-9901	9,451.00
NHEJ DSB REPAIR M384/HSR-4801	IDT32957	NHEJ DSB REPAIR M384/HSR-4801	23,865.00
NHEJ DSB REPAIR M384/HSR-4805	IDT32958	NHEJ DSB REPAIR M384/HSR-4805	23,865.00
NHEJ DSB REPAIR M96/4ti-0770/c	IDT32959	NHEJ DSB REPAIR M96/4ti-0770/c	9,451.00
NHEJ DSB REPAIR M96/4ti-0910/C	IDT32960	NHEJ DSB REPAIR M96/4ti-0910/C	9,451.00
NHEJ DSB REPAIR M96/HSL-9901	IDT32961	NHEJ DSB REPAIR M96/HSL-9901	9,451.00
NHEJ DSB REPAIR M96/HSP-9955	IDT32962	NHEJ DSB REPAIR M96/HSP-9955	9,451.00
NHEJ DSB REPAIR M96/HSR-9905	IDT32963	NHEJ DSB REPAIR M96/HSR-9905	9,451.00
NHEJ DSB REPAIR M96/HSS-9901	IDT32964	NHEJ DSB REPAIR M96/HSS-9901	9,451.00
NHEJ MECH DSBS REPAIR R96/4ti-0910/C	IDT32965	NHEJ MECH DSBS REPAIR R96/4ti-0910/C	7,538.00
NITRIC OX SIG PTHWY CMN H96/4ti-0910/C	IDT32966	NITRIC OX SIG PTHWY CMN H96/4ti-0910/C	9,451.00
NITRIC OX SIG PTHWY CMN M96/HSP-9955	IDT32967	NITRIC OX SIG PTHWY CMN M96/HSP-9955	7,538.00
NMDA CA1 HIPPOCAMP R96/HSS-9901	IDT32968	NMDA CA1 HIPPOCAMP R96/HSS-9901	23,865.00
NMDA in CA1 hippocampus H384/HSR-4801	IDT32969	NMDA in CA1 hippocampus H384/HSR-4801	23,865.00
NMDA in CA1 hippocampus H384/HSR-4805	IDT32970	NMDA in CA1 hippocampus H384/HSR-4805	23,865.00
NMDA in CA1 hippocampus H96/4ti-0770/c	IDT32971	NMDA in CA1 hippocampus H96/4ti-0770/c	9,451.00
NMDA in CA1 hippocampus H96/4ti-0910/C	IDT32972	NMDA in CA1 hippocampus H96/4ti-0910/C	9,451.00
NMDA in CA1 hippocampus H96/HSL-9901	IDT32973	NMDA in CA1 hippocampus H96/HSL-9901	9,451.00
NMDA in CA1 hippocampus H96/HSP-9955	IDT32974	NMDA in CA1 hippocampus H96/HSP-9955	9,451.00
NMDA in CA1 hippocampus H96/HSR-9905	IDT32975	NMDA in CA1 hippocampus H96/HSR-9905	9,451.00
NMDA in CA1 hippocampus H96/HSS-9901	IDT32976	NMDA in CA1 hippocampus H96/HSS-9901	9,451.00
NMDA in CA1 hippocampus M384/HSR-	IDT32977	NMDA in CA1 hippocampus M384/HSR-4801	23,865.00
NMDA in CA1 hippocampus M384/HSR-	IDT32978	NMDA in CA1 hippocampus M384/HSR-4805	23,865.00
NMDA in CA1 hippocampus M96/4ti-0770/c	IDT32979	NMDA in CA1 hippocampus M96/4ti-0770/c	9,451.00
NMDA in CA1 hippocampus M96/4ti-	IDT32980	NMDA in CA1 hippocampus M96/4ti-0910/C	9,451.00
NMDA in CA1 hippocampus M96/HSL-9901	IDT32981	NMDA in CA1 hippocampus M96/HSL-9901	9,451.00
NMDA in CA1 hippocampus M96/HSP-9955	IDT32982	NMDA in CA1 hippocampus M96/HSP-9955	9,451.00
NMDA in CA1 hippocampus M96/HSR-9905	IDT32983	NMDA in CA1 hippocampus M96/HSR-9905	9,451.00

NMDA in CA1 hippocampus M96/HSS-9901	IDT32984	NMDA in CA1 hippocampus M96/HSS-9901	9,451.00
NO-DEPENDENT CFTR ACT H384/HSR-4801	IDT32985	NO-DEPENDENT CFTR ACT H384/HSR-4801	23,865.00
NO-DEPENDENT CFTR ACT H384/HSR-4805	IDT32986	NO-DEPENDENT CFTR ACT H384/HSR-4805	23,865.00
NO-DEPENDENT CFTR ACT H96/4ti-0770/c	IDT32987	NO-DEPENDENT CFTR ACT H96/4ti-0770/c	9,451.00
NO-DEPENDENT CFTR ACT H96/4ti-0910/C	IDT32988	NO-DEPENDENT CFTR ACT H96/4ti-0910/C	9,451.00
NO-DEPENDENT CFTR ACT H96/4ti-0951	IDT32989	NO-DEPENDENT CFTR ACT H96/4ti-0951	9,451.00
NO-DEPENDENT CFTR ACT H96/AB1900	IDT32990	NO-DEPENDENT CFTR ACT H96/AB1900	9,451.00
NO-DEPENDENT CFTR ACT H96/HSL-9901	IDT32991	NO-DEPENDENT CFTR ACT H96/HSL-9901	9,451.00
NO-DEPENDENT CFTR ACT H96/HSP-9955	IDT32992	NO-DEPENDENT CFTR ACT H96/HSP-9955	9,451.00
NO-DEPENDENT CFTR ACT H96/HSR-9905	IDT32993	NO-DEPENDENT CFTR ACT H96/HSR-9905	9,451.00
NO-DEPENDENT CFTR ACT H96/HSS-9901	IDT32994	NO-DEPENDENT CFTR ACT H96/HSS-9901	9,451.00
NO-DEPENDENT CFTR ACT M384/HSR-4801	IDT32995	NO-DEPENDENT CFTR ACT M384/HSR-4801	23,865.00
NO-DEPENDENT CFTR ACT M384/HSR-4805	IDT32996	NO-DEPENDENT CFTR ACT M384/HSR-4805	23,865.00
NO-DEPENDENT CFTR ACT M96/4ti-0770/c	IDT32997	NO-DEPENDENT CFTR ACT M96/4ti-0770/c	9,451.00
NO-DEPENDENT CFTR ACT M96/4ti-0910/C	IDT32998	NO-DEPENDENT CFTR ACT M96/4ti-0910/C	9,451.00
NO-DEPENDENT CFTR ACT M96/HSL-9901	IDT32999	NO-DEPENDENT CFTR ACT M96/HSL-9901	9,451.00
NO-DEPENDENT CFTR ACT M96/HSP-9955	IDT33000	NO-DEPENDENT CFTR ACT M96/HSP-9955	9,451.00
NO-DEPENDENT CFTR ACT M96/HSR-9905	IDT33001	NO-DEPENDENT CFTR ACT M96/HSR-9905	9,451.00
NO-DEPENDENT CFTR ACT M96/HSS-9901	IDT33002	NO-DEPENDENT CFTR ACT M96/HSS-9901	9,451.00
NO-DEPENDENT CFTR ACT R96/4ti-0770/c	IDT33003	NO-DEPENDENT CFTR ACT R96/4ti-0770/c	9,451.00
NO-DEPENDENT CFTR ACT R96/4ti-0910/C	IDT33004	NO-DEPENDENT CFTR ACT R96/4ti-0910/C	9,451.00
NO-DEPENDENT CFTR ACT R96/HSL-9901	IDT33005	NO-DEPENDENT CFTR ACT R96/HSL-9901	9,451.00
NO-DEPENDENT CFTR ACT R96/HSP-9955	IDT33006	NO-DEPENDENT CFTR ACT R96/HSP-9955	9,451.00
NO-DEPENDENT CFTR ACT R96/HSR-9905	IDT33007	NO-DEPENDENT CFTR ACT R96/HSR-9905	9,451.00
NO-DEPENDENT CFTR ACT R96/HSS-9901	IDT33008	NO-DEPENDENT CFTR ACT R96/HSS-9901	9,451.00
Non-Catalog Eco Probe 5' 6-FAM/3' IBFQ	IDT33009	Non-Catalog Eco Probe 5' 6-FAM/3' IBFQ	15,098.00
	IDT33010	Level II Setup	26,661.00
Normalase CDI Primer + Y Adapter 96 rxn	IDT33011	Normalase CDI Primer + Y Adapter 96 rxn - xGen	104,029.00
Normalized DNA Oligo IV	IDT33012	Normalized DNA Oligo IV ESI - Mixed Bases	8,084.00
	IDT33013	Unique Handmix Ratio Fee	232.00
Normalized DNA Oligo V	IDT33014	Normalized DNA Oligo V ESI - Mixed Bases	8,084.00
	IDT33015	Unique Handmix Ratio Fee	232.00
Normalized DNA Oligo VI	IDT33016	Normalized DNA Oligo VI ESI - Mixed Bases	8,084.00
	IDT33017	Unique Handmix Ratio Fee	232.00
Noro/C. diff qPCR Assay, 96 rxn	IDT33018	Noro/C. diff qPCR Assay, 96 rxn	131,871.00
NOTCH Sig Pathway (SAB Target List)	IDT33019	NOTCH Sig Pathway (SAB Target List) R384/HSR-4801P	23,865.00
NOTCH SIG PATHWAY CMN H384/HSR-	IDT33020	NOTCH SIG PATHWAY CMN H384/HSR-4801	23,865.00
NOTCH SIG PATHWAY CMN H96/HSP-9955	IDT33021	NOTCH SIG PATHWAY CMN H96/HSP-9955	9,451.00
NOTCH SIG PATHWAY CMN H96/HSS-9901	IDT33022	NOTCH SIG PATHWAY CMN H96/HSS-9901	9,451.00
NOTCH SIG PATHWAY CMN M96/HSL-9901	IDT33023	NOTCH SIG PATHWAY CMN M96/HSL-9901	9,451.00
NOTCH SIG PATHWAY CMN M96/HSP-9955	IDT33024	NOTCH SIG PATHWAY CMN M96/HSP-9955	9,451.00
NOTCH SIG PATHWAY SAB R96/HSR-9905	IDT33025	NOTCH SIG PATHWAY SAB R96/HSR-9905	9,451.00
NOTCH SIGNALING H384/HSR-4801	IDT33026	NOTCH SIGNALING H384/HSR-4801	23,865.00
NOTCH SIGNALING H384/HSR-4805	IDT33027	NOTCH SIGNALING H384/HSR-4805	23,865.00
NOTCH SIGNALING H96/4ti-0770/c	IDT33028	NOTCH SIGNALING H96/4ti-0770/c	9,451.00
NOTCH SIGNALING H96/4ti-0910/C	IDT33029	NOTCH SIGNALING H96/4ti-0910/C	9,451.00
NOTCH SIGNALING H96/4ti-0951	IDT33030	NOTCH SIGNALING H96/4ti-0951	9,451.00
NOTCH SIGNALING H96/AB1900	IDT33031	NOTCH SIGNALING H96/AB1900	9,451.00
NOTCH SIGNALING H96/HSL-9901	IDT33032	NOTCH SIGNALING H96/HSL-9901	9,451.00
NOTCH SIGNALING H96/HSP-9955	IDT33033	NOTCH SIGNALING H96/HSP-9955	9,451.00
NOTCH SIGNALING H96/HSR-9905	IDT33034	NOTCH SIGNALING H96/HSR-9905	9,451.00
NOTCH SIGNALING H96/HSS-9901	IDT33035	NOTCH SIGNALING H96/HSS-9901	9,451.00
NOTCH SIGNALING M384/HSR-4801	IDT33036	NOTCH SIGNALING M384/HSR-4801	23,865.00
NOTCH SIGNALING M384/HSR-4805	IDT33037	NOTCH SIGNALING M384/HSR-4805	23,865.00
NOTCH SIGNALING M96/4ti-0770/c	IDT33038	NOTCH SIGNALING M96/4ti-0770/c	9,451.00
NOTCH SIGNALING M96/4ti-0910/C	IDT33039	NOTCH SIGNALING M96/4ti-0910/C	9,451.00

NOTCH SIGNALING M96/HSL-9901	IDT33040	NOTCH SIGNALING M96/HSL-9901	9,451.00
NOTCH SIGNALING M96/HSP-9955	IDT33041	NOTCH SIGNALING M96/HSP-9955	9,451.00
NOTCH SIGNALING M96/HSR-9905	IDT33042	NOTCH SIGNALING M96/HSR-9905	9,451.00
NOTCH SIGNALING M96/HSS-9901	IDT33043	NOTCH SIGNALING M96/HSS-9901	9,451.00
NOTCH SIGNALING PATH PLUS H96/HSP-	IDT33044	NOTCH SIGNALING PATH PLUS H96/HSP-9955	9,451.00
NOTCH1 NFKB PTHWY H384/HSR-4801	IDT33045	NOTCH1 NFKB PTHWY H384/HSR-4801	23,865.00
NOTCH1 NFKB PTHWY H384/HSR-4805	IDT33046	NOTCH1 NFKB PTHWY H384/HSR-4805	23,865.00
NOTCH1 NFKB PTHWY H96/4ti-0770/c	IDT33047	NOTCH1 NFKB PTHWY H96/4ti-0770/c	9,451.00
NOTCH1 NFKB PTHWY H96/4ti-0910/C	IDT33048	NOTCH1 NFKB PTHWY H96/4ti-0910/C	9,451.00
NOTCH1 NFKB PTHWY H96/4ti-0951	IDT33049	NOTCH1 NFKB PTHWY H96/4ti-0951	9,451.00
NOTCH1 NFKB PTHWY H96/AB1900	IDT33050	NOTCH1 NFKB PTHWY H96/AB1900	9,451.00
NOTCH1 NFKB PTHWY H96/HSL-9901	IDT33051	NOTCH1 NFKB PTHWY H96/HSL-9901	9,451.00
NOTCH1 NFKB PTHWY H96/HSP-9955	IDT33052	NOTCH1 NFKB PTHWY H96/HSP-9955	9,451.00
NOTCH1 NFKB PTHWY H96/HSR-9905	IDT33053	NOTCH1 NFKB PTHWY H96/HSR-9905	9,451.00
NOTCH1 NFKB PTHWY H96/HSS-9901	IDT33054	NOTCH1 NFKB PTHWY H96/HSS-9901	9,451.00
NOTCH1 NFKB PTHWY M384/HSR-4801	IDT33055	NOTCH1 NFKB PTHWY M384/HSR-4801	23,865.00
NOTCH1 NFKB PTHWY M384/HSR-4805	IDT33056	NOTCH1 NFKB PTHWY M384/HSR-4805	23,865.00
NOTCH1 NFKB PTHWY M96/4ti-0770/c	IDT33057	NOTCH1 NFKB PTHWY M96/4ti-0770/c	9,451.00
NOTCH1 NFKB PTHWY M96/4ti-0910/C	IDT33058	NOTCH1 NFKB PTHWY M96/4ti-0910/C	9,451.00
NOTCH1 NFKB PTHWY M96/HSL-9901	IDT33059	NOTCH1 NFKB PTHWY M96/HSL-9901	9,451.00
NOTCH1 NFKB PTHWY M96/HSP-9955	IDT33060	NOTCH1 NFKB PTHWY M96/HSP-9955	9,451.00
NOTCH1 NFKB PTHWY M96/HSR-9905	IDT33061	NOTCH1 NFKB PTHWY M96/HSR-9905	9,451.00
NOTCH1 NFKB PTHWY M96/HSS-9901	IDT33062	NOTCH1 NFKB PTHWY M96/HSS-9901	9,451.00
Novallele Control	IDT33063	Novallele Control Aliquot Service	1,703.00
	IDT33064	Unique Handmix Ratio Fee	268.00
N-RAS REGULATION H384/HSR-4801	IDT33065	N-RAS REGULATION H384/HSR-4801	23,865.00
N-RAS REGULATION H384/HSR-4805	IDT33066	N-RAS REGULATION H384/HSR-4805	23,865.00
N-RAS REGULATION H96/4ti-0770/c	IDT33067	N-RAS REGULATION H96/4ti-0770/c	9,451.00
N-RAS REGULATION H96/4ti-0910/C	IDT33068	N-RAS REGULATION H96/4ti-0910/C	9,451.00
N-RAS REGULATION H96/4ti-0951	IDT33069	N-RAS REGULATION H96/4ti-0951	9,451.00
N-RAS REGULATION H96/AB1900	IDT33070	N-RAS REGULATION H96/AB1900	9,451.00
N-RAS REGULATION H96/HSL-9901	IDT33071	N-RAS REGULATION H96/HSL-9901	9,451.00
N-RAS REGULATION H96/HSP-9955	IDT33072	N-RAS REGULATION H96/HSP-9955	9,451.00
N-RAS REGULATION H96/HSR-9905	IDT33073	N-RAS REGULATION H96/HSR-9905	9,451.00
N-RAS REGULATION H96/HSS-9901	IDT33074	N-RAS REGULATION H96/HSS-9901	9,451.00
N-RAS REGULATION M384/HSR-4801	IDT33075	N-RAS REGULATION M384/HSR-4801	23,865.00
N-RAS REGULATION M384/HSR-4805	IDT33076	N-RAS REGULATION M384/HSR-4805	23,865.00
N-RAS REGULATION M96/4ti-0770/c	IDT33077	N-RAS REGULATION M96/4ti-0770/c	9,451.00
N-RAS REGULATION M96/4ti-0910/C	IDT33078	N-RAS REGULATION M96/4ti-0910/C	9,451.00
N-RAS REGULATION M96/HSL-9901	IDT33079	N-RAS REGULATION M96/HSL-9901	9,451.00
N-RAS REGULATION M96/HSP-9955	IDT33080	N-RAS REGULATION M96/HSP-9955	9,451.00
N-RAS REGULATION M96/HSR-9905	IDT33081	N-RAS REGULATION M96/HSR-9905	9,451.00
N-RAS REGULATION M96/HSS-9901	IDT33082	N-RAS REGULATION M96/HSS-9901	9,451.00
NUCLEAR RCPTR & COREG CMN H96/HSP-	IDT33083	NUCLEAR RCPTR & COREG CMN H96/HSP-9955	9,451.00
NUCLEAR RCPTR & COREG CMN M384/HSR-	IDT33084	NUCLEAR RCPTR & COREG CMN M384/HSR-4801	23,865.00
NUCLEOTIDE METABOLISM H384/HSR-4801	IDT33085	NUCLEOTIDE METABOLISM H384/HSR-4801	23,865.00
NUCLEOTIDE METABOLISM H384/HSR-4805	IDT33086	NUCLEOTIDE METABOLISM H384/HSR-4805	23,865.00
NUCLEOTIDE METABOLISM H96/4ti-0770/c	IDT33087	NUCLEOTIDE METABOLISM H96/4ti-0770/c	9,451.00
NUCLEOTIDE METABOLISM H96/4ti-0910/C	IDT33088	NUCLEOTIDE METABOLISM H96/4ti-0910/C	9,451.00
NUCLEOTIDE METABOLISM H96/4ti-0951	IDT33089	NUCLEOTIDE METABOLISM H96/4ti-0951	9,451.00
NUCLEOTIDE METABOLISM H96/AB1900	IDT33090	NUCLEOTIDE METABOLISM H96/AB1900	9,451.00
NUCLEOTIDE METABOLISM H96/HSL-9901	IDT33091	NUCLEOTIDE METABOLISM H96/HSL-9901	9,451.00
NUCLEOTIDE METABOLISM H96/HSP-9955	IDT33092	NUCLEOTIDE METABOLISM H96/HSP-9955	9,451.00
NUCLEOTIDE METABOLISM H96/HSR-9905	IDT33093	NUCLEOTIDE METABOLISM H96/HSR-9905	9,451.00
NUCLEOTIDE METABOLISM H96/HSS-9901	IDT33094	NUCLEOTIDE METABOLISM H96/HSS-9901	9,451.00
NUCLEOTIDE METABOLISM M384/HSR-	IDT33095	NUCLEOTIDE METABOLISM M384/HSR-4801	23,865.00

NUCLEOTIDE METABOLISM M384/HSR-	IDT33096	NUCLEOTIDE METABOLISM M384/HSR-4805	23,865.00
NUCLEOTIDE METABOLISM M96/4ti-0770/c	IDT33097	NUCLEOTIDE METABOLISM M96/4ti-0770/c	9,451.00
NUCLEOTIDE METABOLISM M96/4ti-	IDT33098	NUCLEOTIDE METABOLISM M96/4ti-0910/C	9,451.00
NUCLEOTIDE METABOLISM M96/HSL-9901	IDT33099	NUCLEOTIDE METABOLISM M96/HSL-9901	9,451.00
NUCLEOTIDE METABOLISM M96/HSP-9955	IDT33100	NUCLEOTIDE METABOLISM M96/HSP-9955	9,451.00
NUCLEOTIDE METABOLISM M96/HSR-9905	IDT33101	NUCLEOTIDE METABOLISM M96/HSR-9905	9,451.00
NUCLEOTIDE METABOLISM M96/HSS-9901	IDT33102	NUCLEOTIDE METABOLISM M96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T1 H96/4ti-0770/c	IDT33103	NUTRIT METABOLI DIS T1 H96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T1 H96/4ti-0910/C	IDT33104	NUTRIT METABOLI DIS T1 H96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T1 H96/4ti-0951	IDT33105	NUTRIT METABOLI DIS T1 H96/4ti-0951	9,451.00
NUTRIT METABOLI DIS T1 H96/AB1900	IDT33106	NUTRIT METABOLI DIS T1 H96/AB1900	9,451.00
NUTRIT METABOLI DIS T1 H96/HSL-9901	IDT33107	NUTRIT METABOLI DIS T1 H96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T1 H96/HSP-9955	IDT33108	NUTRIT METABOLI DIS T1 H96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T1 H96/HSR-9905	IDT33109	NUTRIT METABOLI DIS T1 H96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T1 H96/HSS-9901	IDT33110	NUTRIT METABOLI DIS T1 H96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T1 M384/HSR-4801	IDT33111	NUTRIT METABOLI DIS T1 M384/HSR-4801	23,865.00
NUTRIT METABOLI DIS T1 M384/HSR-4805	IDT33112	NUTRIT METABOLI DIS T1 M384/HSR-4805	23,865.00
NUTRIT METABOLI DIS T1 M96/4ti-0770/c	IDT33113	NUTRIT METABOLI DIS T1 M96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T1 M96/4ti-0910/C	IDT33114	NUTRIT METABOLI DIS T1 M96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T1 M96/HSL-9901	IDT33115	NUTRIT METABOLI DIS T1 M96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T1 M96/HSP-9955	IDT33116	NUTRIT METABOLI DIS T1 M96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T1 M96/HSR-9905	IDT33117	NUTRIT METABOLI DIS T1 M96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T1 M96/HSS-9901	IDT33118	NUTRIT METABOLI DIS T1 M96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T1-T4 H384/HSR-	IDT33119	NUTRIT METABOLI DIS T1-T4 H384/HSR-4801	23,865.00
NUTRIT METABOLI DIS T1-T4 H384/HSR-	IDT33120	NUTRIT METABOLI DIS T1-T4 H384/HSR-4805	23,865.00
NUTRIT METABOLI DIS T1-T4 M384/HSR-	IDT33121	NUTRIT METABOLI DIS T1-T4 M384/HSR-4801	23,865.00
NUTRIT METABOLI DIS T1-T4 M384/HSR-	IDT33122	NUTRIT METABOLI DIS T1-T4 M384/HSR-4805	23,865.00
NUTRIT METABOLI DIS T2 H96/4ti-0770/c	IDT33123	NUTRIT METABOLI DIS T2 H96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T2 H96/4ti-0910/C	IDT33124	NUTRIT METABOLI DIS T2 H96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T2 H96/4ti-0951	IDT33125	NUTRIT METABOLI DIS T2 H96/4ti-0951	9,451.00
NUTRIT METABOLI DIS T2 H96/AB1900	IDT33126	NUTRIT METABOLI DIS T2 H96/AB1900	9,451.00
NUTRIT METABOLI DIS T2 H96/HSL-9901	IDT33127	NUTRIT METABOLI DIS T2 H96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T2 H96/HSP-9955	IDT33128	NUTRIT METABOLI DIS T2 H96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T2 H96/HSR-9905	IDT33129	NUTRIT METABOLI DIS T2 H96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T2 H96/HSS-9901	IDT33130	NUTRIT METABOLI DIS T2 H96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T2 M96/4ti-0770/c	IDT33131	NUTRIT METABOLI DIS T2 M96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T2 M96/4ti-0910/C	IDT33132	NUTRIT METABOLI DIS T2 M96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T2 M96/HSL-9901	IDT33133	NUTRIT METABOLI DIS T2 M96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T2 M96/HSP-9955	IDT33134	NUTRIT METABOLI DIS T2 M96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T2 M96/HSR-9905	IDT33135	NUTRIT METABOLI DIS T2 M96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T2 M96/HSS-9901	IDT33136	NUTRIT METABOLI DIS T2 M96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T3 H96/4ti-0770/c	IDT33137	NUTRIT METABOLI DIS T3 H96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T3 H96/4ti-0910/C	IDT33138	NUTRIT METABOLI DIS T3 H96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T3 H96/4ti-0951	IDT33139	NUTRIT METABOLI DIS T3 H96/4ti-0951	9,451.00
NUTRIT METABOLI DIS T3 H96/AB1900	IDT33140	NUTRIT METABOLI DIS T3 H96/AB1900	9,451.00
NUTRIT METABOLI DIS T3 H96/HSL-9901	IDT33141	NUTRIT METABOLI DIS T3 H96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T3 H96/HSP-9955	IDT33142	NUTRIT METABOLI DIS T3 H96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T3 H96/HSR-9905	IDT33143	NUTRIT METABOLI DIS T3 H96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T3 H96/HSS-9901	IDT33144	NUTRIT METABOLI DIS T3 H96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T3 M96/4ti-0770/c	IDT33145	NUTRIT METABOLI DIS T3 M96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T3 M96/4ti-0910/C	IDT33146	NUTRIT METABOLI DIS T3 M96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T3 M96/HSL-9901	IDT33147	NUTRIT METABOLI DIS T3 M96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T3 M96/HSP-9955	IDT33148	NUTRIT METABOLI DIS T3 M96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T3 M96/HSR-9905	IDT33149	NUTRIT METABOLI DIS T3 M96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T3 M96/HSS-9901	IDT33150	NUTRIT METABOLI DIS T3 M96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T4 H96/4ti-0770/c	IDT33151	NUTRIT METABOLI DIS T4 H96/4ti-0770/c	9,451.00

NUTRIT METABOLI DIS T4 H96/4ti-0910/C	IDT33152	NUTRIT METABOLI DIS T4 H96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T4 H96/4ti-0951	IDT33153	NUTRIT METABOLI DIS T4 H96/4ti-0951	9,451.00
NUTRIT METABOLI DIS T4 H96/AB1900	IDT33154	NUTRIT METABOLI DIS T4 H96/AB1900	9,451.00
NUTRIT METABOLI DIS T4 H96/HSL-9901	IDT33155	NUTRIT METABOLI DIS T4 H96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T4 H96/HSP-9955	IDT33156	NUTRIT METABOLI DIS T4 H96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T4 H96/HSR-9905	IDT33157	NUTRIT METABOLI DIS T4 H96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T4 H96/HSS-9901	IDT33158	NUTRIT METABOLI DIS T4 H96/HSS-9901	9,451.00
NUTRIT METABOLI DIS T4 M96/4ti-0770/c	IDT33159	NUTRIT METABOLI DIS T4 M96/4ti-0770/c	9,451.00
NUTRIT METABOLI DIS T4 M96/4ti-0910/C	IDT33160	NUTRIT METABOLI DIS T4 M96/4ti-0910/C	9,451.00
NUTRIT METABOLI DIS T4 M96/HSL-9901	IDT33161	NUTRIT METABOLI DIS T4 M96/HSL-9901	9,451.00
NUTRIT METABOLI DIS T4 M96/HSP-9955	IDT33162	NUTRIT METABOLI DIS T4 M96/HSP-9955	9,451.00
NUTRIT METABOLI DIS T4 M96/HSR-9905	IDT33163	NUTRIT METABOLI DIS T4 M96/HSR-9905	9,451.00
NUTRIT METABOLI DIS T4 M96/HSS-9901	IDT33164	NUTRIT METABOLI DIS T4 M96/HSS-9901	9,451.00
NUTRITION DIS T1 H384/HSR-4805	IDT33165	NUTRITION DIS T1 H384/HSR-4805	20,962.00
OBESITY CMN H96/HSP-9955	IDT33166	OBESITY CMN H96/HSP-9955	9,451.00
OBESITY CMN M384/HSR-4805	IDT33167	OBESITY CMN M384/HSR-4805	23,865.00
OBESITY CMN M96/HSP-9955	IDT33168	OBESITY CMN M96/HSP-9955	9,451.00
Obesity R384/HSR-4801P	IDT33169	Obesity R384/HSR-4801P	20,962.00
OBESITY T1 H96/HSP-9955	IDT33170	OBESITY T1 H96/HSP-9955	9,451.00
OBESITY T1-4 H384/HSR-4801	IDT33171	OBESITY T1-4 H384/HSR-4801	23,865.00
OBESITY T1-4 H384/HSR-4805	IDT33172	OBESITY T1-4 H384/HSR-4805	23,865.00
OBESITY T1-4 M384/HSR-4805	IDT33173	OBESITY T1-4 M384/HSR-4805	20,962.00
OEM Flyer	IDT33174	OEM Flyer - Advertising	92.00
OGT UMI-UDI Adapters Replicate (1-24)	IDT33175	OGT UMI-UDI Adapters Replicate (1-24)	48,217.00
Oligo dT, (20) w/5' Phos	IDT33176	Oligo dT, (20) w/5' Phos	1,672.00
Oligo dT, 15 mer	IDT33177	Oligo dT, 15 mer	1,672.00
Oligo dT, 16 mer	IDT33178	Oligo dT, 16 mer	1,672.00
Oligo dT, 18 mer	IDT33179	Oligo dT, 18 mer	1,672.00
Oligo dT, 20 mer	IDT33180	Oligo dT, 20 mer	1,672.00
Oligo Synthesis Product Card (8 x 5 inch)	IDT33181	Oligo Synthesis Product Card (8 x 5 inch) - Advertising	59.00
ONCO & TMR SUPP GENES CMN H384/HSR-	IDT33182	ONCO & TMR SUPP GENES CMN H384/HSR-4805	23,865.00
ONCO & TMR SUPP GENES CMN H96/HSP-	IDT33183	ONCO & TMR SUPP GENES CMN H96/HSP-9955	9,451.00
ONCO & TMR SUPP GENES CMN H96/HSS-	IDT33184	ONCO & TMR SUPP GENES CMN H96/HSS-9901	9,451.00
ONCO & TMR SUPP GENES CMN M96/HSS-	IDT33185	ONCO & TMR SUPP GENES CMN M96/HSS-9901	9,451.00
ONCOSTATIN M JAK STAT H384/HSR-4801	IDT33186	ONCOSTATIN M JAK STAT H384/HSR-4801	23,865.00
ONCOSTATIN M JAK STAT H384/HSR-4805	IDT33187	ONCOSTATIN M JAK STAT H384/HSR-4805	23,865.00
ONCOSTATIN M JAK STAT H96/4ti-0770/c	IDT33188	ONCOSTATIN M JAK STAT H96/4ti-0770/c	9,451.00
ONCOSTATIN M JAK STAT H96/4ti-0910/C	IDT33189	ONCOSTATIN M JAK STAT H96/4ti-0910/C	9,451.00
ONCOSTATIN M JAK STAT H96/4ti-0951	IDT33190	ONCOSTATIN M JAK STAT H96/4ti-0951	9,451.00
ONCOSTATIN M JAK STAT H96/AB1900	IDT33191	ONCOSTATIN M JAK STAT H96/AB1900	9,451.00
ONCOSTATIN M JAK STAT H96/HSL-9901	IDT33192	ONCOSTATIN M JAK STAT H96/HSL-9901	9,451.00
ONCOSTATIN M JAK STAT H96/HSP-9955	IDT33193	ONCOSTATIN M JAK STAT H96/HSP-9955	9,451.00
ONCOSTATIN M JAK STAT H96/HSR-9905	IDT33194	ONCOSTATIN M JAK STAT H96/HSR-9905	9,451.00
ONCOSTATIN M JAK STAT H96/HSS-9901	IDT33195	ONCOSTATIN M JAK STAT H96/HSS-9901	9,451.00
ONCOSTATIN M JAK STAT M384/HSR-4801	IDT33196	ONCOSTATIN M JAK STAT M384/HSR-4801	23,865.00
ONCOSTATIN M JAK STAT M384/HSR-4805	IDT33197	ONCOSTATIN M JAK STAT M384/HSR-4805	23,865.00
ONCOSTATIN M JAK STAT M96/4ti-0770/c	IDT33198	ONCOSTATIN M JAK STAT M96/4ti-0770/c	9,451.00
ONCOSTATIN M JAK STAT M96/4ti-0910/C	IDT33199	ONCOSTATIN M JAK STAT M96/4ti-0910/C	9,451.00
ONCOSTATIN M JAK STAT M96/HSL-9901	IDT33200	ONCOSTATIN M JAK STAT M96/HSL-9901	9,451.00
ONCOSTATIN M JAK STAT M96/HSP-9955	IDT33201	ONCOSTATIN M JAK STAT M96/HSP-9955	9,451.00
ONCOSTATIN M JAK STAT M96/HSR-9905	IDT33202	ONCOSTATIN M JAK STAT M96/HSR-9905	9,451.00
ONCOSTATIN M JAK STAT M96/HSS-9901	IDT33203	ONCOSTATIN M JAK STAT M96/HSS-9901	9,451.00
ONCOSTATIN M MAPK H384/HSR-4801	IDT33204	ONCOSTATIN M MAPK H384/HSR-4801	23,865.00
ONCOSTATIN M MAPK H384/HSR-4805	IDT33205	ONCOSTATIN M MAPK H384/HSR-4805	23,865.00
ONCOSTATIN M MAPK H96/4ti-0770/c	IDT33206	ONCOSTATIN M MAPK H96/4ti-0770/c	9,451.00
ONCOSTATIN M MAPK H96/4ti-0910/C	IDT33207	ONCOSTATIN M MAPK H96/4ti-0910/C	9,451.00

ONCOSTATIN M MAPK H96/4ti-0951	IDT33208	ONCOSTATIN M MAPK H96/4ti-0951	9,451.00
ONCOSTATIN M MAPK H96/AB1900	IDT33209	ONCOSTATIN M MAPK H96/AB1900	9,451.00
ONCOSTATIN M MAPK H96/HSL-9901	IDT33210	ONCOSTATIN M MAPK H96/HSL-9901	9,451.00
ONCOSTATIN M MAPK H96/HSP-9955	IDT33211	ONCOSTATIN M MAPK H96/HSP-9955	9,451.00
ONCOSTATIN M MAPK H96/HSR-9905	IDT33212	ONCOSTATIN M MAPK H96/HSR-9905	9,451.00
ONCOSTATIN M MAPK H96/HSS-9901	IDT33213	ONCOSTATIN M MAPK H96/HSS-9901	9,451.00
ONCOSTATIN M MAPK M384/HSR-4801	IDT33214	ONCOSTATIN M MAPK M384/HSR-4801	23,865.00
ONCOSTATIN M MAPK M384/HSR-4805	IDT33215	ONCOSTATIN M MAPK M384/HSR-4805	23,865.00
ONCOSTATIN M MAPK M96/4ti-0770/c	IDT33216	ONCOSTATIN M MAPK M96/4ti-0770/c	9,451.00
ONCOSTATIN M MAPK M96/4ti-0910/C	IDT33217	ONCOSTATIN M MAPK M96/4ti-0910/C	9,451.00
ONCOSTATIN M MAPK M96/HSL-9901	IDT33218	ONCOSTATIN M MAPK M96/HSL-9901	9,451.00
ONCOSTATIN M MAPK M96/HSP-9955	IDT33219	ONCOSTATIN M MAPK M96/HSP-9955	9,451.00
ONCOSTATIN M MAPK M96/HSR-9905	IDT33220	ONCOSTATIN M MAPK M96/HSR-9905	9,451.00
ONCOSTATIN M MAPK M96/HSS-9901	IDT33221	ONCOSTATIN M MAPK M96/HSS-9901	9,451.00
o-Pool Oligo	IDT33222	o-Pool Oligo Unique Handmix Ratio Fee	224.00
oPools Expedited Oligo Pool	IDT33223	oPools Expedited Oligo Pool oPool Formulation Service	17,029.00
oPools Oligo Pools Flyer	IDT33224	oPools Oligo Pools Flyer - Advertising	50.00
oPools™ Oligo Pool	IDT33225	oPools™ Oligo Pool - SYB	17,975.00
Flat Price - SYB	IDT33226	Flat Price - SYB oPool Formulation Service	17,029.00
OSMOTIC STRESS CMN H96/HSP-9955	IDT33227	OSMOTIC STRESS CMN H96/HSP-9955	7,538.00
OSMOTIC STRESS SAB R96/HSP-9955	IDT33228	OSMOTIC STRESS SAB R96/HSP-9955	9,451.00
OSS BONE REMODELING T1-4 R384/HSR-	IDT33229	OSS BONE REMODELING T1-4 R384/HSR-4801p	23,865.00
Ossification and bone T1 H96/4ti-0910/C	IDT33230	Ossification and bone T1 H96/4ti-0910/C	9,451.00
Ossification and bone T1 H96/HSP-9955	IDT33231	Ossification and bone T1 H96/HSP-9955	9,451.00
Ossification and bone T1 M96/HSP-9955	IDT33232	Ossification and bone T1 M96/HSP-9955	9,451.00
Ossification and bone T1 M96/HSS-9901	IDT33233	Ossification and bone T1 M96/HSS-9901	9,451.00
Ossification and bone T4 M96/HSP-9955	IDT33234	Ossification and bone T4 M96/HSP-9955	9,451.00
Ossification bone T1-4 M384/HSR-4805	IDT33235	Ossification bone T1-4 M384/HSR-4805	23,865.00
OSTEOARTHRITIS T1 H96/HSP-9955	IDT33236	OSTEOARTHRITIS T1 H96/HSP-9955	9,451.00
OSTEOARTHRITIS T1-4 H384/HSR-4801	IDT33237	OSTEOARTHRITIS T1-4 H384/HSR-4801	23,865.00
OSTEOARTHRITIS T1-4 H384/HSR-4805	IDT33238	OSTEOARTHRITIS T1-4 H384/HSR-4805	23,865.00
OSTEOGENESIS CMN H384/HSR-4801	IDT33239	OSTEOGENESIS CMN H384/HSR-4801	20,962.00
OSTEOGENESIS CMN H96/4ti-0910/C	IDT33240	OSTEOGENESIS CMN H96/4ti-0910/C	9,451.00
OSTEOGENESIS CMN H96/HSP-9955	IDT33241	OSTEOGENESIS CMN H96/HSP-9955	9,451.00
OSTEOGENESIS CMN M96/HSP-9955	IDT33242	OSTEOGENESIS CMN M96/HSP-9955	9,451.00
Osteopontin_osteoclasts H384/HSR-4801	IDT33243	Osteopontin_osteoclasts H384/HSR-4801	23,865.00
Osteopontin_osteoclasts H384/HSR-4805	IDT33244	Osteopontin_osteoclasts H384/HSR-4805	23,865.00
Osteopontin_osteoclasts H96/4ti-0770/c	IDT33245	Osteopontin_osteoclasts H96/4ti-0770/c	9,451.00
Osteopontin_osteoclasts H96/4ti-0910/C	IDT33246	Osteopontin_osteoclasts H96/4ti-0910/C	9,451.00
Osteopontin_osteoclasts H96/HSL-9901	IDT33247	Osteopontin_osteoclasts H96/HSL-9901	9,451.00
Osteopontin_osteoclasts H96/HSP-9955	IDT33248	Osteopontin_osteoclasts H96/HSP-9955	9,451.00
Osteopontin_osteoclasts H96/HSR-9905	IDT33249	Osteopontin_osteoclasts H96/HSR-9905	9,451.00
Osteopontin_osteoclasts H96/HSS-9901	IDT33250	Osteopontin_osteoclasts H96/HSS-9901	9,451.00
Osteopontin_osteoclasts M384/HSR-4801	IDT33251	Osteopontin_osteoclasts M384/HSR-4801	23,865.00
Osteopontin_osteoclasts M384/HSR-4805	IDT33252	Osteopontin_osteoclasts M384/HSR-4805	23,865.00
Osteopontin_osteoclasts M96/4ti-0770/c	IDT33253	Osteopontin_osteoclasts M96/4ti-0770/c	9,451.00
Osteopontin_osteoclasts M96/4ti-0910/C	IDT33254	Osteopontin_osteoclasts M96/4ti-0910/C	9,451.00
Osteopontin_osteoclasts M96/HSL-9901	IDT33255	Osteopontin_osteoclasts M96/HSL-9901	9,451.00
Osteopontin_osteoclasts M96/HSP-9955	IDT33256	Osteopontin_osteoclasts M96/HSP-9955	9,451.00
Osteopontin_osteoclasts M96/HSR-9905	IDT33257	Osteopontin_osteoclasts M96/HSR-9905	9,451.00
Osteopontin_osteoclasts M96/HSS-9901	IDT33258	Osteopontin_osteoclasts M96/HSS-9901	9,451.00
OSTEOPOROSIS CMN H96/HSP-9955	IDT33259	OSTEOPOROSIS CMN H96/HSP-9955	9,451.00
OSTEOPOROSIS CMN M96/HSS-9901	IDT33260	OSTEOPOROSIS CMN M96/HSS-9901	9,451.00
OSTEOPOROSIS M96/HSP-9955	IDT33261	OSTEOPOROSIS M96/HSP-9955	9,451.00
OSTEOSARCOMA T1 H96/HSP-9955	IDT33262	OSTEOSARCOMA T1 H96/HSP-9955	9,451.00
OVARIAN DIS H96/HSS-9901	IDT33263	OVARIAN DIS H96/HSS-9901	9,451.00

OVARIAN DIS M96/HSL-9901	IDT33264	OVARIAN DIS M96/HSL-9901	7,538.00
Oxi Stress Antiox Plus H384/HSR-4805	IDT33265	Oxi Stress Antiox Plus H384/HSR-4805	23,865.00
Oxi Stress Antiox Plus H96/HSL-9901	IDT33266	Oxi Stress Antiox Plus H96/HSL-9901	9,451.00
Oxi Stress Antiox Plus H96/HSP-9955	IDT33267	Oxi Stress Antiox Plus H96/HSP-9955	9,451.00
Oxi Stress Antioxidant Def Plus SAB	IDT33268	Oxi Stress Antioxidant Def Plus SAB H384/HSR-4801P	23,865.00
Oxi stress T2 H96/HSP-9955	IDT33269	Oxi stress T2 H96/HSP-9955	9,451.00
Oxi stress T3 H96/HSP-9955	IDT33270	Oxi stress T3 H96/HSP-9955	9,451.00
OXIDATIVE STRESS CMN H384/HSR-4801	IDT33271	OXIDATIVE STRESS CMN H384/HSR-4801	23,865.00
OXIDATIVE STRESS CMN H384/HSR-4805	IDT33272	OXIDATIVE STRESS CMN H384/HSR-4805	23,865.00
OXIDATIVE STRESS CMN H96/HSP-9955	IDT33273	OXIDATIVE STRESS CMN H96/HSP-9955	9,451.00
OXIDATIVE STRESS CMN H96/HSS-9901	IDT33274	OXIDATIVE STRESS CMN H96/HSS-9901	7,538.00
OXIDATIVE STRESS CMN M384/HSR-4801	IDT33275	OXIDATIVE STRESS CMN M384/HSR-4801	23,865.00
OXIDATIVE STRESS CMN M384/HSR-4805	IDT33276	OXIDATIVE STRESS CMN M384/HSR-4805	23,865.00
OXIDATIVE STRESS CMN M96/4ti-0910/C	IDT33277	OXIDATIVE STRESS CMN M96/4ti-0910/C	9,451.00
OXIDATIVE STRESS CMN M96/HSP-9955	IDT33278	OXIDATIVE STRESS CMN M96/HSP-9955	9,451.00
OXIDATIVE STRESS CMN M96/HSR-9905	IDT33279	OXIDATIVE STRESS CMN M96/HSR-9905	7,538.00
OXIDATIVE STRESS H384/HSR-4801	IDT33280	OXIDATIVE STRESS H384/HSR-4801	23,865.00
OXIDATIVE STRESS H384/HSR-4805	IDT33281	OXIDATIVE STRESS H384/HSR-4805	23,865.00
OXIDATIVE STRESS H96/4ti-0770/c	IDT33282	OXIDATIVE STRESS H96/4ti-0770/c	9,451.00
OXIDATIVE STRESS H96/4ti-0910/C	IDT33283	OXIDATIVE STRESS H96/4ti-0910/C	9,451.00
OXIDATIVE STRESS H96/4ti-0951	IDT33284	OXIDATIVE STRESS H96/4ti-0951	9,451.00
OXIDATIVE STRESS H96/AB1900	IDT33285	OXIDATIVE STRESS H96/AB1900	9,451.00
OXIDATIVE STRESS H96/HSL-9901	IDT33286	OXIDATIVE STRESS H96/HSL-9901	9,451.00
OXIDATIVE STRESS H96/HSP-9955	IDT33287	OXIDATIVE STRESS H96/HSP-9955	9,451.00
OXIDATIVE STRESS H96/HSR-9905	IDT33288	OXIDATIVE STRESS H96/HSR-9905	9,451.00
OXIDATIVE STRESS H96/HSS-9901	IDT33289	OXIDATIVE STRESS H96/HSS-9901	9,451.00
OXIDATIVE STRESS M384/HSR-4801	IDT33290	OXIDATIVE STRESS M384/HSR-4801	23,865.00
OXIDATIVE STRESS M384/HSR-4805	IDT33291	OXIDATIVE STRESS M384/HSR-4805	23,865.00
OXIDATIVE STRESS M96/4ti-0770/c	IDT33292	OXIDATIVE STRESS M96/4ti-0770/c	9,451.00
OXIDATIVE STRESS M96/4ti-0910/C	IDT33293	OXIDATIVE STRESS M96/4ti-0910/C	9,451.00
OXIDATIVE STRESS M96/HSL-9901	IDT33294	OXIDATIVE STRESS M96/HSL-9901	9,451.00
OXIDATIVE STRESS M96/HSP-9955	IDT33295	OXIDATIVE STRESS M96/HSP-9955	9,451.00
OXIDATIVE STRESS M96/HSR-9905	IDT33296	OXIDATIVE STRESS M96/HSR-9905	9,451.00
OXIDATIVE STRESS M96/HSS-9901	IDT33297	OXIDATIVE STRESS M96/HSS-9901	9,451.00
OXIDATIVE STRESS R384/HSR-4801	IDT33298	OXIDATIVE STRESS R384/HSR-4801	23,865.00
OXIDATIVE STRESS R384/HSR-4805	IDT33299	OXIDATIVE STRESS R384/HSR-4805	23,865.00
OXIDATIVE STRESS SAB R96/HSP-9955	IDT33300	OXIDATIVE STRESS SAB R96/HSP-9955	9,451.00
OXIDATIVE STRESS T1 R96/4ti-0910/C	IDT33301	OXIDATIVE STRESS T1 R96/4ti-0910/C	9,451.00
OXIDATIVE STRESS T1 R96/HSL-9901	IDT33302	OXIDATIVE STRESS T1 R96/HSL-9901	7,538.00
OXIDATIVE STRESS T1 R96/HSP-9955	IDT33303	OXIDATIVE STRESS T1 R96/HSP-9955	9,451.00
P38 JNK REG BY G-PROTEIN H384/HSR-	IDT33304	P38 JNK REG BY G-PROTEIN H384/HSR-4801	23,865.00
P38 JNK REG BY G-PROTEIN H384/HSR-	IDT33305	P38 JNK REG BY G-PROTEIN H384/HSR-4805	23,865.00
P38 JNK REG BY G-PROTEIN H96/4ti-0770/c	IDT33306	P38 JNK REG BY G-PROTEIN H96/4ti-0770/c	9,451.00
P38 JNK REG BY G-PROTEIN H96/4ti-0910/C	IDT33307	P38 JNK REG BY G-PROTEIN H96/4ti-0910/C	9,451.00
P38 JNK REG BY G-PROTEIN H96/4ti-0951	IDT33308	P38 JNK REG BY G-PROTEIN H96/4ti-0951	9,451.00
P38 JNK REG BY G-PROTEIN H96/AB1900	IDT33309	P38 JNK REG BY G-PROTEIN H96/AB1900	9,451.00
P38 JNK REG BY G-PROTEIN H96/HSL-9901	IDT33310	P38 JNK REG BY G-PROTEIN H96/HSL-9901	9,451.00
P38 JNK REG BY G-PROTEIN H96/HSP-9955	IDT33311	P38 JNK REG BY G-PROTEIN H96/HSP-9955	9,451.00
P38 JNK REG BY G-PROTEIN H96/HSR-9905	IDT33312	P38 JNK REG BY G-PROTEIN H96/HSR-9905	9,451.00
P38 JNK REG BY G-PROTEIN H96/HSS-9901	IDT33313	P38 JNK REG BY G-PROTEIN H96/HSS-9901	9,451.00
P38 JNK REG BY G-PROTEIN M384/HSR-	IDT33314	P38 JNK REG BY G-PROTEIN M384/HSR-4801	23,865.00
P38 JNK REG BY G-PROTEIN M384/HSR-	IDT33315	P38 JNK REG BY G-PROTEIN M384/HSR-4805	23,865.00
P38 JNK REG BY G-PROTEIN M96/4ti-	IDT33316	P38 JNK REG BY G-PROTEIN M96/4ti-0770/c	9,451.00
P38 JNK REG BY G-PROTEIN M96/4ti-	IDT33317	P38 JNK REG BY G-PROTEIN M96/4ti-0910/C	9,451.00
P38 JNK REG BY G-PROTEIN M96/HSL-9901	IDT33318	P38 JNK REG BY G-PROTEIN M96/HSL-9901	9,451.00
P38 JNK REG BY G-PROTEIN M96/HSP-9955	IDT33319	P38 JNK REG BY G-PROTEIN M96/HSP-9955	9,451.00

P38 JNK REG BY G-PROTEIN M96/HSR-9905	IDT33320	P38 JNK REG BY G-PROTEIN M96/HSR-9905	9,451.00
P38 JNK REG BY G-PROTEIN M96/HSS-9901	IDT33321	P38 JNK REG BY G-PROTEIN M96/HSS-9901	9,451.00
P53 SIG PATHWAY CMN H384/HSR-4801	IDT33322	P53 SIG PATHWAY CMN H384/HSR-4801	23,865.00
P53 SIG PATHWAY CMN H96/HSP-9955	IDT33323	P53 SIG PATHWAY CMN H96/HSP-9955	9,451.00
P53 SIG PATHWAY CMN H96/HSS-9901	IDT33324	P53 SIG PATHWAY CMN H96/HSS-9901	9,451.00
P53 SIGNALING H384/HSR-4801	IDT33325	P53 SIGNALING H384/HSR-4801	23,865.00
P53 SIGNALING H384/HSR-4805	IDT33326	P53 SIGNALING H384/HSR-4805	23,865.00
P53 SIGNALING H96/4ti-0770/c	IDT33327	P53 SIGNALING H96/4ti-0770/c	9,451.00
P53 SIGNALING H96/4ti-0910/C	IDT33328	P53 SIGNALING H96/4ti-0910/C	9,451.00
P53 SIGNALING H96/4ti-0951	IDT33329	P53 SIGNALING H96/4ti-0951	9,451.00
P53 SIGNALING H96/AB1900	IDT33330	P53 SIGNALING H96/AB1900	9,451.00
P53 SIGNALING H96/HSL-9901	IDT33331	P53 SIGNALING H96/HSL-9901	9,451.00
P53 SIGNALING H96/HSP-9955	IDT33332	P53 SIGNALING H96/HSP-9955	9,451.00
P53 SIGNALING H96/HSR-9905	IDT33333	P53 SIGNALING H96/HSR-9905	9,451.00
P53 SIGNALING H96/HSS-9901	IDT33334	P53 SIGNALING H96/HSS-9901	9,451.00
P53 SIGNALING M384/HSR-4801	IDT33335	P53 SIGNALING M384/HSR-4801	23,865.00
P53 SIGNALING M384/HSR-4805	IDT33336	P53 SIGNALING M384/HSR-4805	23,865.00
P53 SIGNALING M96/4ti-0770/c	IDT33337	P53 SIGNALING M96/4ti-0770/c	9,451.00
P53 SIGNALING M96/4ti-0910/C	IDT33338	P53 SIGNALING M96/4ti-0910/C	9,451.00
P53 SIGNALING M96/HSL-9901	IDT33339	P53 SIGNALING M96/HSL-9901	9,451.00
P53 SIGNALING M96/HSP-9955	IDT33340	P53 SIGNALING M96/HSP-9955	9,451.00
P53 SIGNALING M96/HSR-9905	IDT33341	P53 SIGNALING M96/HSR-9905	9,451.00
P53 SIGNALING M96/HSS-9901	IDT33342	P53 SIGNALING M96/HSS-9901	9,451.00
PACAP signal in neural H384/HSR-4801	IDT33343	PACAP signal in neural H384/HSR-4801	23,865.00
PACAP signal in neural H384/HSR-4805	IDT33344	PACAP signal in neural H384/HSR-4805	23,865.00
PACAP signal in neural H96/4ti-0770/c	IDT33345	PACAP signal in neural H96/4ti-0770/c	9,451.00
PACAP signal in neural H96/4ti-0910/C	IDT33346	PACAP signal in neural H96/4ti-0910/C	9,451.00
PACAP signal in neural H96/HSL-9901	IDT33347	PACAP signal in neural H96/HSL-9901	9,451.00
PACAP signal in neural H96/HSP-9955	IDT33348	PACAP signal in neural H96/HSP-9955	9,451.00
PACAP signal in neural H96/HSR-9905	IDT33349	PACAP signal in neural H96/HSR-9905	9,451.00
PACAP signal in neural H96/HSS-9901	IDT33350	PACAP signal in neural H96/HSS-9901	9,451.00
PACAP signal in neural M384/HSR-4801	IDT33351	PACAP signal in neural M384/HSR-4801	23,865.00
PACAP signal in neural M384/HSR-4805	IDT33352	PACAP signal in neural M384/HSR-4805	23,865.00
PACAP signal in neural M96/4ti-0770/c	IDT33353	PACAP signal in neural M96/4ti-0770/c	9,451.00
PACAP signal in neural M96/4ti-0910/C	IDT33354	PACAP signal in neural M96/4ti-0910/C	9,451.00
PACAP signal in neural M96/HSL-9901	IDT33355	PACAP signal in neural M96/HSL-9901	9,451.00
PACAP signal in neural M96/HSP-9955	IDT33356	PACAP signal in neural M96/HSP-9955	9,451.00
PACAP signal in neural M96/HSR-9905	IDT33357	PACAP signal in neural M96/HSR-9905	9,451.00
PACAP signal in neural M96/HSS-9901	IDT33358	PACAP signal in neural M96/HSS-9901	9,451.00
PACE-Flyer	IDT33359	PACE-Flyer - Advertising	110.00
PAGE Ultramer DNA Oligo	IDT33360	PAGE Ultramer DNA Oligo 2' O-Methyl RNA bases	2,388.00
	IDT33361	3' C3 Spacer	7,626.00
	IDT33362	3' Ribo G	6,555.00
	IDT33363	5' 5-Methyl dC	10,167.00
	IDT33364	5' Biotin	8,428.00
	IDT33365	5' deoxyInosine	1,967.00
	IDT33366	5' deoxyUridine	1,967.00
	IDT33367	5' Phosphorylation	3,518.00
	IDT33368	Aliquot Service	4,472.00
	IDT33369	Analytical RP-HPLC	9,976.00
	IDT33370	Capillary Electrophoresis Trace	8,084.00
	IDT33371	Design Service Fee	1,242.00
	IDT33372	"DNA bases"	110.00
	IDT33373	ESI - Mixed Bases	8,084.00
	IDT33374	ESI Mass Spec Trace	8,084.00
	IDT33375	Hand OD Service	4,472.00

	IDT33376	Handling Fee	10,492.00
	IDT33377	Int 5-Methyl dC	10,167.00
	IDT33378	Int C3 Spacer	7,626.00
	IDT33379	Int deoxyInosine	1,967.00
	IDT33380	Int deoxyUridine	1,967.00
	IDT33381	Int Spacer 18	8,428.00
	IDT33382	Level II Setup	22,533.00
	IDT33383	Mixed Base Handling Fee	9,116.00
	IDT33384	Normalized Tube Fee	903.00
	IDT33385	PAGE Purification	13,875.00
	IDT33386	Phosphorothioate Bond	492.00
	IDT33387	Signed Capillary Electrophoresis Trace	9,976.00
	IDT33388	Signed Certificate of Analysis	9,116.00
	IDT33389	Unique Handmix Ratio Fee	232.00
PAGE Ultramer Duplex	IDT33390	PAGE Ultramer Duplex Annealing Fee	5,504.00
	IDT33391	Normalized Tube Fee	903.00
PAGE Ultramer Duplex Oligo	IDT33392	PAGE Ultramer Duplex Oligo 2' O-Methyl RNA bases	2,388.00
	IDT33393	3' C3 Spacer	7,626.00
	IDT33394	3' Ribo G	5,351.00
	IDT33395	5' 5-Methyl dC	10,167.00
	IDT33396	5' Biotin	8,428.00
	IDT33397	5' deoxyInosine	1,967.00
	IDT33398	5' deoxyUridine	1,967.00
	IDT33399	5' Phosphorylation	3,518.00
	IDT33400	Capillary Electrophoresis Trace	8,084.00
	IDT33401	"DNA bases"	110.00
	IDT33402	ESI - Mixed Bases	8,084.00
	IDT33403	ESI Mass Spec Trace	8,084.00
	IDT33404	Hand OD Service	4,472.00
	IDT33405	Handling Fee	8,600.00
	IDT33406	Int 5-Methyl dC	10,167.00
	IDT33407	Int C3 Spacer	7,626.00
	IDT33408	Int deoxyInosine	1,967.00
	IDT33409	Int deoxyUridine	1,967.00
	IDT33410	Int Spacer 18	8,428.00
	IDT33411	Level II Setup	22,533.00
	IDT33412	Mixed Base Handling Fee	9,116.00
	IDT33413	Normalized Tube Fee	860.00
	IDT33414	PAGE Purification	13,875.00
	IDT33415	phosphorothioate Bond	492.00
	IDT33416	Signed Capillary Electrophoresis Trace	9,976.00
	IDT33417	Signed Certificate of Analysis	9,116.00
	IDT33418	Unique Handmix Ratio Fee	232.00
PAGE Ultramer Non Catalog	IDT33419	PAGE Ultramer Non Catalog 2' O-Methyl RNA bases	2,274.00
	IDT33420	3' C3 Spacer	7,358.00
	IDT33421	3' Ribo G	5,351.00
	IDT33422	5' Biotin	8,027.00
	IDT33423	5' deoxyInosine	1,873.00
	IDT33424	5' deoxyUridine	1,873.00
	IDT33425	5' Phosphorylation	3,345.00
	IDT33426	Aliquot Service	4,300.00
	IDT33427	Analytical RP-HPLC	9,460.00
	IDT33428	Capillary Electrophoresis Trace	7,740.00
	IDT33429	Design Service Fee	956.00
	IDT33430	"DNA bases"	107.00
	IDT33431	ESI Mass Spec Trace	7,740.00

	IDT33432	Hand OD Service	4,300.00
	IDT33433	Handling Fee	8,600.00
	IDT33434	Int 5-Methyl dC	9,632.00
	IDT33435	Int C3 Spacer	7,358.00
	IDT33436	Int deoxyInosine	1,873.00
	IDT33437	Int deoxyUridine	1,873.00
	IDT33438	Int Spacer 18	8,027.00
	IDT33439	Level II Setup	21,501.00
	IDT33440	Mixed Base Handling Fee	8,600.00
	IDT33441	Normalized Tube Fee	860.00
	IDT33442	PAGE Purification	13,187.00
	IDT33443	Phosphorothioate Bond	468.00
	IDT33444	Signed Certificate of Analysis	8,600.00
	IDT33445	Unique Handmix Ratio Fee	224.00
PAGE Ultramer Plate Oligo	IDT33446	PAGE Ultramer Plate Oligo 2' O-Methyl RNA bases	2,388.00
2' O-Methyl RNA bases	IDT33447	2' O-Methyl RNA bases 3' C3 Spacer	7,626.00
	IDT33448	3' Ribo G	6,555.00
	IDT33449	5' 5-Methyl dC	10,167.00
	IDT33450	5' Biotin	3,518.00
	IDT33451	5' deoxyInosine	1,967.00
	IDT33452	5' deoxyUridine	1,967.00
	IDT33453	5' Phosphorylation	3,518.00
	IDT33454	"DNA bases"	110.00
	IDT33455	ESI Mass Spec Trace	8,084.00
	IDT33456	Hand OD Service	4,472.00
	IDT33457	Handling Fee	10,492.00
	IDT33458	Int 5-Methyl dC	10,167.00
	IDT33459	Int deoxyInosine	1,967.00
	IDT33460	Int deoxyUridine	1,967.00
	IDT33461	Int Spacer 18	4,214.00
	IDT33462	Level II Setup	22,533.00
	IDT33463	Mixed Base Handling Fee	9,116.00
	IDT33464	PAGE Purification	13,875.00
	IDT33465	Phosphorothioate Bond	492.00
PAIN NEURO & INFLAMM CMN H96/HSP-	IDT33466	PAIN NEURO & INFLAMM CMN H96/HSP-9955	9,451.00
PAIN NEURO & INFLAMM CMN H96/HSS-	IDT33467	PAIN NEURO & INFLAMM CMN H96/HSS-9901	9,451.00
PAIN NEURO & INFLAMM CMN M96/HSS-	IDT33468	PAIN NEURO & INFLAMM CMN M96/HSS-9901	9,451.00
Pan Cancer Capture Panel	IDT33469	Pan Cancer Capture Panel bulk/09329048001	5,680,561.00
Pan Cancer Release Panel	IDT33470	Pan Cancer Release Panel bulk/09329056001	5,680,561.00
PANCREATIC DIS T1-4 H384/HSR-4805	IDT33471	PANCREATIC DIS T1-4 H384/HSR-4805	20,962.00
PANCREATIC NEO T1 H96/HSP-9955	IDT33472	PANCREATIC NEO T1 H96/HSP-9955	9,451.00
PANCREATIC NEO T1 M96/HSP-9955	IDT33473	PANCREATIC NEO T1 M96/HSP-9955	9,451.00
PANCREATIC NEO T1-4 H384/HSR-4805	IDT33474	PANCREATIC NEO T1-4 H384/HSR-4805	23,865.00
PANCREATIC NEO T2 H96/HSP-9955	IDT33475	PANCREATIC NEO T2 H96/HSP-9955	9,451.00
PANCREATIC NEO T3 H96/HSP-9955	IDT33476	PANCREATIC NEO T3 H96/HSP-9955	9,451.00
PANCREATIC NEO T4 H96/HSP-9955	IDT33477	PANCREATIC NEO T4 H96/HSP-9955	9,451.00
PARKIN UBIQUITIN PATHWAY H384/HSR-	IDT33478	PARKIN UBIQUITIN PATHWAY H384/HSR-4801	23,865.00
PARKIN UBIQUITIN PATHWAY H384/HSR-	IDT33479	PARKIN UBIQUITIN PATHWAY H384/HSR-4805	23,865.00
PARKIN UBIQUITIN PATHWAY H96/4ti-	IDT33480	PARKIN UBIQUITIN PATHWAY H96/4ti-0770/c	9,451.00
PARKIN UBIQUITIN PATHWAY H96/4ti-	IDT33481	PARKIN UBIQUITIN PATHWAY H96/4ti-0910/C	9,451.00
PARKIN UBIQUITIN PATHWAY H96/4ti-0951	IDT33482	PARKIN UBIQUITIN PATHWAY H96/4ti-0951	9,451.00
PARKIN UBIQUITIN PATHWAY H96/AB1900	IDT33483	PARKIN UBIQUITIN PATHWAY H96/AB1900	9,451.00
PARKIN UBIQUITIN PATHWAY H96/HSL-	IDT33484	PARKIN UBIQUITIN PATHWAY H96/HSL-9901	9,451.00
PARKIN UBIQUITIN PATHWAY H96/HSP-	IDT33485	PARKIN UBIQUITIN PATHWAY H96/HSP-9955	9,451.00
PARKIN UBIQUITIN PATHWAY H96/HSR-	IDT33486	PARKIN UBIQUITIN PATHWAY H96/HSR-9905	9,451.00
PARKIN UBIQUITIN PATHWAY H96/HSS-	IDT33487	PARKIN UBIQUITIN PATHWAY H96/HSS-9901	9,451.00

PARKIN UBIQUITIN PATHWAY M384/HSR-	IDT33488	PARKIN UBIQUITIN PATHWAY M384/HSR-4801	23,865.00
PARKIN UBIQUITIN PATHWAY M384/HSR-	IDT33489	PARKIN UBIQUITIN PATHWAY M384/HSR-4805	23,865.00
PARKIN UBIQUITIN PATHWAY M96/4ti-	IDT33490	PARKIN UBIQUITIN PATHWAY M96/4ti-0770/c	9,451.00
PARKIN UBIQUITIN PATHWAY M96/4ti-	IDT33491	PARKIN UBIQUITIN PATHWAY M96/4ti-0910/C	9,451.00
PARKIN UBIQUITIN PATHWAY M96/HSL-	IDT33492	PARKIN UBIQUITIN PATHWAY M96/HSL-9901	9,451.00
PARKIN UBIQUITIN PATHWAY M96/HSP-	IDT33493	PARKIN UBIQUITIN PATHWAY M96/HSP-9955	9,451.00
PARKIN UBIQUITIN PATHWAY M96/HSR-	IDT33494	PARKIN UBIQUITIN PATHWAY M96/HSR-9905	9,451.00
PARKIN UBIQUITIN PATHWAY M96/HSS-	IDT33495	PARKIN UBIQUITIN PATHWAY M96/HSS-9901	9,451.00
PARKINSON DISEASE T1 M96/HSP-9955	IDT33496	PARKINSON DISEASE T1 M96/HSP-9955	9,451.00
PARKINSON DISEASE T1-4 H384/HSR-4805	IDT33497	PARKINSON DISEASE T1-4 H384/HSR-4805	23,865.00
PARKINSON'S DISEASE R96/HSP-9955	IDT33498	PARKINSON'S DISEASE R96/HSP-9955	9,451.00
PCMV Forward	IDT33499	PCMV Forward	2,007.00
PCR Control FAM Assay 200R	IDT33500	PCR Control FAM Assay 200R	573.00
PCR Control HEX Assay 200R	IDT33501	PCR Control HEX Assay 200R	573.00
PDGF CELL MIGRATION H384/HSR-4801	IDT33502	PDGF CELL MIGRATION H384/HSR-4801	23,865.00
PDGF CELL MIGRATION H384/HSR-4805	IDT33503	PDGF CELL MIGRATION H384/HSR-4805	23,865.00
PDGF CELL MIGRATION H96/4ti-0770/c	IDT33504	PDGF CELL MIGRATION H96/4ti-0770/c	9,451.00
PDGF CELL MIGRATION H96/4ti-0910/C	IDT33505	PDGF CELL MIGRATION H96/4ti-0910/C	9,451.00
PDGF CELL MIGRATION H96/4ti-0951	IDT33506	PDGF CELL MIGRATION H96/4ti-0951	9,451.00
PDGF CELL MIGRATION H96/AB1900	IDT33507	PDGF CELL MIGRATION H96/AB1900	9,451.00
PDGF CELL MIGRATION H96/HSL-9901	IDT33508	PDGF CELL MIGRATION H96/HSL-9901	9,451.00
PDGF CELL MIGRATION H96/HSP-9955	IDT33509	PDGF CELL MIGRATION H96/HSP-9955	9,451.00
PDGF CELL MIGRATION H96/HSR-9905	IDT33510	PDGF CELL MIGRATION H96/HSR-9905	9,451.00
PDGF CELL MIGRATION H96/HSS-9901	IDT33511	PDGF CELL MIGRATION H96/HSS-9901	9,451.00
PDGF CELL MIGRATION M384/HSR-4801	IDT33512	PDGF CELL MIGRATION M384/HSR-4801	23,865.00
PDGF CELL MIGRATION M384/HSR-4805	IDT33513	PDGF CELL MIGRATION M384/HSR-4805	23,865.00
PDGF CELL MIGRATION M96/4ti-0770/c	IDT33514	PDGF CELL MIGRATION M96/4ti-0770/c	9,451.00
PDGF CELL MIGRATION M96/4ti-0910/C	IDT33515	PDGF CELL MIGRATION M96/4ti-0910/C	9,451.00
PDGF CELL MIGRATION M96/HSL-9901	IDT33516	PDGF CELL MIGRATION M96/HSL-9901	9,451.00
PDGF CELL MIGRATION M96/HSP-9955	IDT33517	PDGF CELL MIGRATION M96/HSP-9955	9,451.00
PDGF CELL MIGRATION M96/HSR-9905	IDT33518	PDGF CELL MIGRATION M96/HSR-9905	9,451.00
PDGF CELL MIGRATION M96/HSS-9901	IDT33519	PDGF CELL MIGRATION M96/HSS-9901	9,451.00
PDGF MAPK SIGNALING H384/HSR-4801	IDT33520	PDGF MAPK SIGNALING H384/HSR-4801	23,865.00
PDGF MAPK SIGNALING H384/HSR-4805	IDT33521	PDGF MAPK SIGNALING H384/HSR-4805	23,865.00
PDGF MAPK SIGNALING H96/4ti-0770/c	IDT33522	PDGF MAPK SIGNALING H96/4ti-0770/c	9,451.00
PDGF MAPK SIGNALING H96/4ti-0910/C	IDT33523	PDGF MAPK SIGNALING H96/4ti-0910/C	9,451.00
PDGF MAPK SIGNALING H96/4ti-0951	IDT33524	PDGF MAPK SIGNALING H96/4ti-0951	9,451.00
PDGF MAPK SIGNALING H96/AB1900	IDT33525	PDGF MAPK SIGNALING H96/AB1900	9,451.00
PDGF MAPK SIGNALING H96/HSL-9901	IDT33526	PDGF MAPK SIGNALING H96/HSL-9901	9,451.00
PDGF MAPK SIGNALING H96/HSP-9955	IDT33527	PDGF MAPK SIGNALING H96/HSP-9955	9,451.00
PDGF MAPK SIGNALING H96/HSR-9905	IDT33528	PDGF MAPK SIGNALING H96/HSR-9905	9,451.00
PDGF MAPK SIGNALING H96/HSS-9901	IDT33529	PDGF MAPK SIGNALING H96/HSS-9901	9,451.00
PDGF MAPK SIGNALING M384/HSR-4801	IDT33530	PDGF MAPK SIGNALING M384/HSR-4801	23,865.00
PDGF MAPK SIGNALING M384/HSR-4805	IDT33531	PDGF MAPK SIGNALING M384/HSR-4805	23,865.00
PDGF MAPK SIGNALING M96/4ti-0770/c	IDT33532	PDGF MAPK SIGNALING M96/4ti-0770/c	9,451.00
PDGF MAPK SIGNALING M96/4ti-0910/C	IDT33533	PDGF MAPK SIGNALING M96/4ti-0910/C	9,451.00
PDGF MAPK SIGNALING M96/HSL-9901	IDT33534	PDGF MAPK SIGNALING M96/HSL-9901	9,451.00
PDGF MAPK SIGNALING M96/HSP-9955	IDT33535	PDGF MAPK SIGNALING M96/HSP-9955	9,451.00
PDGF MAPK SIGNALING M96/HSR-9905	IDT33536	PDGF MAPK SIGNALING M96/HSR-9905	9,451.00
PDGF MAPK SIGNALING M96/HSS-9901	IDT33537	PDGF MAPK SIGNALING M96/HSS-9901	9,451.00
PDGF STAT NFKB H384/HSR-4801	IDT33538	PDGF STAT NFKB H384/HSR-4801	23,865.00
PDGF STAT NFKB H384/HSR-4805	IDT33539	PDGF STAT NFKB H384/HSR-4805	23,865.00
PDGF STAT NFKB H96/4ti-0770/c	IDT33540	PDGF STAT NFKB H96/4ti-0770/c	9,451.00
PDGF STAT NFKB H96/4ti-0910/C	IDT33541	PDGF STAT NFKB H96/4ti-0910/C	9,451.00
PDGF STAT NFKB H96/4ti-0951	IDT33542	PDGF STAT NFKB H96/4ti-0951	9,451.00
PDGF STAT NFKB H96/AB1900	IDT33543	PDGF STAT NFKB H96/AB1900	9,451.00

PDGF STAT NFKB H96/HSL-9901	IDT33544	PDGF STAT NFKB H96/HSL-9901	9,451.00
PDGF STAT NFKB H96/HSP-9955	IDT33545	PDGF STAT NFKB H96/HSP-9955	9,451.00
PDGF STAT NFKB H96/HSR-9905	IDT33546	PDGF STAT NFKB H96/HSR-9905	9,451.00
PDGF STAT NFKB H96/HSS-9901	IDT33547	PDGF STAT NFKB H96/HSS-9901	9,451.00
PDGF STAT NFKB M384/HSR-4801	IDT33548	PDGF STAT NFKB M384/HSR-4801	23,865.00
PDGF STAT NFKB M384/HSR-4805	IDT33549	PDGF STAT NFKB M384/HSR-4805	23,865.00
PDGF STAT NFKB M96/4ti-0770/c	IDT33550	PDGF STAT NFKB M96/4ti-0770/c	9,451.00
PDGF STAT NFKB M96/4ti-0910/C	IDT33551	PDGF STAT NFKB M96/4ti-0910/C	9,451.00
PDGF STAT NFKB M96/HSL-9901	IDT33552	PDGF STAT NFKB M96/HSL-9901	9,451.00
PDGF STAT NFKB M96/HSP-9955	IDT33553	PDGF STAT NFKB M96/HSP-9955	9,451.00
PDGF STAT NFKB M96/HSR-9905	IDT33554	PDGF STAT NFKB M96/HSR-9905	9,451.00
PDGF STAT NFKB M96/HSS-9901	IDT33555	PDGF STAT NFKB M96/HSS-9901	9,451.00
PDGF VIA MAPK CASCADES R96/HSP-9955	IDT33556	PDGF VIA MAPK CASCADES R96/HSP-9955	9,451.00
pET 3'	IDT33557	pET 3'	2,007.00
pET 5' (T7)	IDT33558	pET 5' (T7)	2,007.00
PGE2-INDUCED PAIN H384/HSR-4801	IDT33559	PGE2-INDUCED PAIN H384/HSR-4801	23,865.00
PGE2-INDUCED PAIN H384/HSR-4805	IDT33560	PGE2-INDUCED PAIN H384/HSR-4805	23,865.00
PGE2-INDUCED PAIN H96/4ti-0770/c	IDT33561	PGE2-INDUCED PAIN H96/4ti-0770/c	9,451.00
PGE2-INDUCED PAIN H96/4ti-0910/C	IDT33562	PGE2-INDUCED PAIN H96/4ti-0910/C	9,451.00
PGE2-INDUCED PAIN H96/4ti-0951	IDT33563	PGE2-INDUCED PAIN H96/4ti-0951	9,451.00
PGE2-INDUCED PAIN H96/AB1900	IDT33564	PGE2-INDUCED PAIN H96/AB1900	9,451.00
PGE2-INDUCED PAIN H96/HSL-9901	IDT33565	PGE2-INDUCED PAIN H96/HSL-9901	9,451.00
PGE2-INDUCED PAIN H96/HSP-9955	IDT33566	PGE2-INDUCED PAIN H96/HSP-9955	9,451.00
PGE2-INDUCED PAIN H96/HSR-9905	IDT33567	PGE2-INDUCED PAIN H96/HSR-9905	9,451.00
PGE2-INDUCED PAIN H96/HSS-9901	IDT33568	PGE2-INDUCED PAIN H96/HSS-9901	9,451.00
PGE2-INDUCED PAIN M384/HSR-4801	IDT33569	PGE2-INDUCED PAIN M384/HSR-4801	23,865.00
PGE2-INDUCED PAIN M384/HSR-4805	IDT33570	PGE2-INDUCED PAIN M384/HSR-4805	23,865.00
PGE2-INDUCED PAIN M96/4ti-0770/c	IDT33571	PGE2-INDUCED PAIN M96/4ti-0770/c	9,451.00
PGE2-INDUCED PAIN M96/4ti-0910/C	IDT33572	PGE2-INDUCED PAIN M96/4ti-0910/C	9,451.00
PGE2-INDUCED PAIN M96/HSL-9901	IDT33573	PGE2-INDUCED PAIN M96/HSL-9901	9,451.00
PGE2-INDUCED PAIN M96/HSP-9955	IDT33574	PGE2-INDUCED PAIN M96/HSP-9955	9,451.00
PGE2-INDUCED PAIN M96/HSR-9905	IDT33575	PGE2-INDUCED PAIN M96/HSR-9905	9,451.00
PGE2-INDUCED PAIN M96/HSS-9901	IDT33576	PGE2-INDUCED PAIN M96/HSS-9901	9,451.00
PGE2-INDUCED PAIN R384/HSR-4801	IDT33577	PGE2-INDUCED PAIN R384/HSR-4801	23,865.00
PGE2-INDUCED PAIN R384/HSR-4805	IDT33578	PGE2-INDUCED PAIN R384/HSR-4805	23,865.00
PGE2-INDUCED PAIN R96/4ti-0770/c	IDT33579	PGE2-INDUCED PAIN R96/4ti-0770/c	9,451.00
PGE2-INDUCED PAIN R96/4ti-0910/C	IDT33580	PGE2-INDUCED PAIN R96/4ti-0910/C	9,451.00
PGE2-INDUCED PAIN R96/HSL-9901	IDT33581	PGE2-INDUCED PAIN R96/HSL-9901	9,451.00
PGE2-INDUCED PAIN R96/HSP-9955	IDT33582	PGE2-INDUCED PAIN R96/HSP-9955	9,451.00
PGE2-INDUCED PAIN R96/HSR-9905	IDT33583	PGE2-INDUCED PAIN R96/HSR-9905	9,451.00
PGE2-INDUCED PAIN R96/HSS-9901	IDT33584	PGE2-INDUCED PAIN R96/HSS-9901	9,451.00
pGEX 3'	IDT33585	pGEX 3'	2,007.00
pGEX 5'	IDT33586	pGEX 5'	2,007.00
PHAGOCYTOSIS SAB M96/HSP-9955	IDT33587	PHAGOCYTOSIS SAB M96/HSP-9955	9,451.00
PHOSPHATASES H384/HSR-4801	IDT33588	PHOSPHATASES H384/HSR-4801	23,865.00
PHOSPHATASES H384/HSR-4805	IDT33589	PHOSPHATASES H384/HSR-4805	23,865.00
PHOSPHATASES H96/4ti-0770/c	IDT33590	PHOSPHATASES H96/4ti-0770/c	9,451.00
PHOSPHATASES H96/4ti-0910/C	IDT33591	PHOSPHATASES H96/4ti-0910/C	9,451.00
PHOSPHATASES H96/4ti-0951	IDT33592	PHOSPHATASES H96/4ti-0951	9,451.00
PHOSPHATASES H96/AB1900	IDT33593	PHOSPHATASES H96/AB1900	9,451.00
PHOSPHATASES H96/HSL-9901	IDT33594	PHOSPHATASES H96/HSL-9901	9,451.00
PHOSPHATASES H96/HSP-9955	IDT33595	PHOSPHATASES H96/HSP-9955	9,451.00
PHOSPHATASES H96/HSR-9905	IDT33596	PHOSPHATASES H96/HSR-9905	9,451.00
PHOSPHATASES H96/HSS-9901	IDT33597	PHOSPHATASES H96/HSS-9901	9,451.00
PHOSPHATASES M384/HSR-4801	IDT33598	PHOSPHATASES M384/HSR-4801	23,865.00
PHOSPHATASES M384/HSR-4805	IDT33599	PHOSPHATASES M384/HSR-4805	23,865.00

PHOSPHATASES M96/4ti-0770/c	IDT33600	PHOSPHATASES M96/4ti-0770/c	9,451.00
PHOSPHATASES M96/4ti-0910/C	IDT33601	PHOSPHATASES M96/4ti-0910/C	9,451.00
PHOSPHATASES M96/HSL-9901	IDT33602	PHOSPHATASES M96/HSL-9901	9,451.00
PHOSPHATASES M96/HSP-9955	IDT33603	PHOSPHATASES M96/HSP-9955	9,451.00
PHOSPHATASES M96/HSR-9905	IDT33604	PHOSPHATASES M96/HSR-9905	9,451.00
PHOSPHATASES M96/HSS-9901	IDT33605	PHOSPHATASES M96/HSS-9901	9,451.00
PHOSPHATASES R384/HSR-4801	IDT33606	PHOSPHATASES R384/HSR-4801	23,865.00
PHOSPHATASES R384/HSR-4805	IDT33607	PHOSPHATASES R384/HSR-4805	23,865.00
PI3K AKT MAPK GROWTH FAC H384/HSR-	IDT33608	PI3K AKT MAPK GROWTH FAC H384/HSR-4801	23,865.00
PI3K AKT MAPK GROWTH FAC H384/HSR-	IDT33609	PI3K AKT MAPK GROWTH FAC H384/HSR-4805	23,865.00
PI3K AKT MAPK GROWTH FAC H96/4ti-	IDT33610	PI3K AKT MAPK GROWTH FAC H96/4ti-0770/c	9,451.00
PI3K AKT MAPK GROWTH FAC H96/4ti-	IDT33611	PI3K AKT MAPK GROWTH FAC H96/4ti-0910/C	9,451.00
PI3K AKT MAPK GROWTH FAC H96/4ti-0951	IDT33612	PI3K AKT MAPK GROWTH FAC H96/4ti-0951	9,451.00
PI3K AKT MAPK GROWTH FAC H96/AB1900	IDT33613	PI3K AKT MAPK GROWTH FAC H96/AB1900	9,451.00
PI3K AKT MAPK GROWTH FAC H96/HSL-	IDT33614	PI3K AKT MAPK GROWTH FAC H96/HSL-9901	9,451.00
PI3K AKT MAPK GROWTH FAC H96/HSP-	IDT33615	PI3K AKT MAPK GROWTH FAC H96/HSP-9955	9,451.00
PI3K AKT MAPK GROWTH FAC H96/HSR-	IDT33616	PI3K AKT MAPK GROWTH FAC H96/HSR-9905	9,451.00
PI3K AKT MAPK GROWTH FAC H96/HSS-	IDT33617	PI3K AKT MAPK GROWTH FAC H96/HSS-9901	9,451.00
PI3K AKT MAPK GROWTH FAC M384/HSR-	IDT33618	PI3K AKT MAPK GROWTH FAC M384/HSR-4801	23,865.00
PI3K AKT MAPK GROWTH FAC M384/HSR-	IDT33619	PI3K AKT MAPK GROWTH FAC M384/HSR-4805	23,865.00
PI3K AKT MAPK GROWTH FAC M96/4ti-	IDT33620	PI3K AKT MAPK GROWTH FAC M96/4ti-0770/c	9,451.00
PI3K AKT MAPK GROWTH FAC M96/4ti-	IDT33621	PI3K AKT MAPK GROWTH FAC M96/4ti-0910/C	9,451.00
PI3K AKT MAPK GROWTH FAC M96/HSL-	IDT33622	PI3K AKT MAPK GROWTH FAC M96/HSL-9901	9,451.00
PI3K AKT MAPK GROWTH FAC M96/HSP-	IDT33623	PI3K AKT MAPK GROWTH FAC M96/HSP-9955	9,451.00
PI3K AKT MAPK GROWTH FAC M96/HSR-	IDT33624	PI3K AKT MAPK GROWTH FAC M96/HSR-9905	9,451.00
PI3K AKT MAPK GROWTH FAC M96/HSS-	IDT33625	PI3K AKT MAPK GROWTH FAC M96/HSS-9901	9,451.00
PI3K-AKT SIG PATHWAY CMN H96/HSP-	IDT33626	PI3K-AKT SIG PATHWAY CMN H96/HSP-9955	9,451.00
PI3K-AKT SIG PATHWAY CMN H96/HSR-	IDT33627	PI3K-AKT SIG PATHWAY CMN H96/HSR-9905	9,451.00
PI3K-AKT SIGNAL PATH SAB R384/HSR-	IDT33628	PI3K-AKT SIGNAL PATH SAB R384/HSR-4805p	23,865.00
Pick-and-Mix UniRT Bulk	IDT33629	Pick-and-Mix UniRT Bulk Mixing Service Fee	2,064.00
PIP3 signal B lymphocyte H384/HSR-4801	IDT33630	PIP3 signal B lymphocyte H384/HSR-4801	23,865.00
PIP3 signal B lymphocyte H384/HSR-4805	IDT33631	PIP3 signal B lymphocyte H384/HSR-4805	23,865.00
PIP3 signal B lymphocyte H96/4ti-0770/c	IDT33632	PIP3 signal B lymphocyte H96/4ti-0770/c	9,451.00
PIP3 signal B lymphocyte H96/4ti-0910/C	IDT33633	PIP3 signal B lymphocyte H96/4ti-0910/C	9,451.00
PIP3 signal B lymphocyte H96/HSL-9901	IDT33634	PIP3 signal B lymphocyte H96/HSL-9901	9,451.00
PIP3 signal B lymphocyte H96/HSP-9955	IDT33635	PIP3 signal B lymphocyte H96/HSP-9955	9,451.00
PIP3 signal B lymphocyte H96/HSR-9905	IDT33636	PIP3 signal B lymphocyte H96/HSR-9905	9,451.00
PIP3 signal B lymphocyte H96/HSS-9901	IDT33637	PIP3 signal B lymphocyte H96/HSS-9901	9,451.00
PIP3 signal B lymphocyte M384/HSR-4801	IDT33638	PIP3 signal B lymphocyte M384/HSR-4801	23,865.00
PIP3 signal B lymphocyte M384/HSR-4805	IDT33639	PIP3 signal B lymphocyte M384/HSR-4805	23,865.00
PIP3 signal B lymphocyte M96/4ti-0770/c	IDT33640	PIP3 signal B lymphocyte M96/4ti-0770/c	9,451.00
PIP3 signal B lymphocyte M96/4ti-0910/C	IDT33641	PIP3 signal B lymphocyte M96/4ti-0910/C	9,451.00
PIP3 signal B lymphocyte M96/HSL-9901	IDT33642	PIP3 signal B lymphocyte M96/HSL-9901	9,451.00
PIP3 signal B lymphocyte M96/HSP-9955	IDT33643	PIP3 signal B lymphocyte M96/HSP-9955	9,451.00
PIP3 signal B lymphocyte M96/HSR-9905	IDT33644	PIP3 signal B lymphocyte M96/HSR-9905	9,451.00
PIP3 signal B lymphocyte M96/HSS-9901	IDT33645	PIP3 signal B lymphocyte M96/HSS-9901	9,451.00
PIP3 signal cardiac myo H384/HSR-4801	IDT33646	PIP3 signal cardiac myo H384/HSR-4801	23,865.00
PIP3 signal cardiac myo H384/HSR-4805	IDT33647	PIP3 signal cardiac myo H384/HSR-4805	23,865.00
PIP3 signal cardiac myo H96/4ti-0770/c	IDT33648	PIP3 signal cardiac myo H96/4ti-0770/c	9,451.00
PIP3 signal cardiac myo H96/4ti-0910/C	IDT33649	PIP3 signal cardiac myo H96/4ti-0910/C	9,451.00
PIP3 signal cardiac myo H96/HSL-9901	IDT33650	PIP3 signal cardiac myo H96/HSL-9901	9,451.00
PIP3 signal cardiac myo H96/HSP-9955	IDT33651	PIP3 signal cardiac myo H96/HSP-9955	9,451.00
PIP3 signal cardiac myo H96/HSR-9905	IDT33652	PIP3 signal cardiac myo H96/HSR-9905	9,451.00
PIP3 signal cardiac myo H96/HSS-9901	IDT33653	PIP3 signal cardiac myo H96/HSS-9901	9,451.00
PIP3 signal cardiac myo M384/HSR-4801	IDT33654	PIP3 signal cardiac myo M384/HSR-4801	23,865.00
PIP3 signal cardiac myo M384/HSR-4805	IDT33655	PIP3 signal cardiac myo M384/HSR-4805	23,865.00

PIP3 signal cardiac myo M96/4ti-0770/c	IDT33656	PIP3 signal cardiac myo M96/4ti-0770/c	9,451.00
PIP3 signal cardiac myo M96/4ti-0910/C	IDT33657	PIP3 signal cardiac myo M96/4ti-0910/C	9,451.00
PIP3 signal cardiac myo M96/HSL-9901	IDT33658	PIP3 signal cardiac myo M96/HSL-9901	9,451.00
PIP3 signal cardiac myo M96/HSP-9955	IDT33659	PIP3 signal cardiac myo M96/HSP-9955	9,451.00
PIP3 signal cardiac myo M96/HSR-9905	IDT33660	PIP3 signal cardiac myo M96/HSR-9905	9,451.00
PIP3 signal cardiac myo M96/HSS-9901	IDT33661	PIP3 signal cardiac myo M96/HSS-9901	9,451.00
PivNG Assay V2, 96 rxn	IDT33662	PivNG Assay V2, 96 rxn	131,871.00
PKA CYTOSKELETON REORG H384/HSR-	IDT33663	PKA CYTOSKELETON REORG H384/HSR-4801	23,865.00
PKA CYTOSKELETON REORG H384/HSR-	IDT33664	PKA CYTOSKELETON REORG H384/HSR-4805	23,865.00
PKA CYTOSKELETON REORG H96/4ti-0770/c	IDT33665	PKA CYTOSKELETON REORG H96/4ti-0770/c	9,451.00
PKA CYTOSKELETON REORG H96/4ti-	IDT33666	PKA CYTOSKELETON REORG H96/4ti-0910/C	9,451.00
PKA CYTOSKELETON REORG H96/4ti-0951	IDT33667	PKA CYTOSKELETON REORG H96/4ti-0951	9,451.00
PKA CYTOSKELETON REORG H96/AB1900	IDT33668	PKA CYTOSKELETON REORG H96/AB1900	9,451.00
PKA CYTOSKELETON REORG H96/HSL-9901	IDT33669	PKA CYTOSKELETON REORG H96/HSL-9901	9,451.00
PKA CYTOSKELETON REORG H96/HSP-9955	IDT33670	PKA CYTOSKELETON REORG H96/HSP-9955	9,451.00
PKA CYTOSKELETON REORG H96/HSR-9905	IDT33671	PKA CYTOSKELETON REORG H96/HSR-9905	9,451.00
PKA CYTOSKELETON REORG H96/HSS-9901	IDT33672	PKA CYTOSKELETON REORG H96/HSS-9901	9,451.00
PKA CYTOSKELETON REORG M384/HSR-	IDT33673	PKA CYTOSKELETON REORG M384/HSR-4801	23,865.00
PKA CYTOSKELETON REORG M384/HSR-	IDT33674	PKA CYTOSKELETON REORG M384/HSR-4805	23,865.00
PKA CYTOSKELETON REORG M96/4ti-	IDT33675	PKA CYTOSKELETON REORG M96/4ti-0770/c	9,451.00
PKA CYTOSKELETON REORG M96/4ti-	IDT33676	PKA CYTOSKELETON REORG M96/4ti-0910/C	9,451.00
PKA CYTOSKELETON REORG M96/HSL-9901	IDT33677	PKA CYTOSKELETON REORG M96/HSL-9901	9,451.00
PKA CYTOSKELETON REORG M96/HSP-9955	IDT33678	PKA CYTOSKELETON REORG M96/HSP-9955	9,451.00
PKA CYTOSKELETON REORG M96/HSR-9905	IDT33679	PKA CYTOSKELETON REORG M96/HSR-9905	9,451.00
PKA CYTOSKELETON REORG M96/HSS-9901	IDT33680	PKA CYTOSKELETON REORG M96/HSS-9901	9,451.00
PKA SIGNALING H384/HSR-4801	IDT33681	PKA SIGNALING H384/HSR-4801	23,865.00
PKA SIGNALING H384/HSR-4805	IDT33682	PKA SIGNALING H384/HSR-4805	23,865.00
PKA SIGNALING H96/4ti-0770/c	IDT33683	PKA SIGNALING H96/4ti-0770/c	9,451.00
PKA SIGNALING H96/4ti-0910/C	IDT33684	PKA SIGNALING H96/4ti-0910/C	9,451.00
PKA SIGNALING H96/4ti-0951	IDT33685	PKA SIGNALING H96/4ti-0951	9,451.00
PKA SIGNALING H96/AB1900	IDT33686	PKA SIGNALING H96/AB1900	9,451.00
PKA SIGNALING H96/HSL-9901	IDT33687	PKA SIGNALING H96/HSL-9901	9,451.00
PKA SIGNALING H96/HSP-9955	IDT33688	PKA SIGNALING H96/HSP-9955	9,451.00
PKA SIGNALING H96/HSR-9905	IDT33689	PKA SIGNALING H96/HSR-9905	9,451.00
PKA SIGNALING H96/HSS-9901	IDT33690	PKA SIGNALING H96/HSS-9901	9,451.00
PKA SIGNALING M384/HSR-4801	IDT33691	PKA SIGNALING M384/HSR-4801	23,865.00
PKA SIGNALING M384/HSR-4805	IDT33692	PKA SIGNALING M384/HSR-4805	23,865.00
PKA SIGNALING M96/4ti-0770/c	IDT33693	PKA SIGNALING M96/4ti-0770/c	9,451.00
PKA SIGNALING M96/4ti-0910/C	IDT33694	PKA SIGNALING M96/4ti-0910/C	9,451.00
PKA SIGNALING M96/HSL-9901	IDT33695	PKA SIGNALING M96/HSL-9901	9,451.00
PKA SIGNALING M96/HSP-9955	IDT33696	PKA SIGNALING M96/HSP-9955	9,451.00
PKA SIGNALING M96/HSR-9905	IDT33697	PKA SIGNALING M96/HSR-9905	9,451.00
PKA SIGNALING M96/HSS-9901	IDT33698	PKA SIGNALING M96/HSS-9901	9,451.00
PKA SIGNALING R384/HSR-4801	IDT33699	PKA SIGNALING R384/HSR-4801	23,865.00
PKA SIGNALING R384/HSR-4805	IDT33700	PKA SIGNALING R384/HSR-4805	23,865.00
PKA SIGNALING R96/4ti-0770/c	IDT33701	PKA SIGNALING R96/4ti-0770/c	9,451.00
PKA SIGNALING R96/4ti-0910/C	IDT33702	PKA SIGNALING R96/4ti-0910/C	9,451.00
PKA SIGNALING R96/HSL-9901	IDT33703	PKA SIGNALING R96/HSL-9901	9,451.00
PKA SIGNALING R96/HSP-9955	IDT33704	PKA SIGNALING R96/HSP-9955	9,451.00
PKA SIGNALING R96/HSR-9905	IDT33705	PKA SIGNALING R96/HSR-9905	9,451.00
PKA SIGNALING R96/HSS-9901	IDT33706	PKA SIGNALING R96/HSS-9901	9,451.00
PKC ACTIVATION GPCR H384/HSR-4801	IDT33707	PKC ACTIVATION GPCR H384/HSR-4801	23,865.00
PKC ACTIVATION GPCR H384/HSR-4805	IDT33708	PKC ACTIVATION GPCR H384/HSR-4805	23,865.00
PKC ACTIVATION GPCR H96/4ti-0770/c	IDT33709	PKC ACTIVATION GPCR H96/4ti-0770/c	9,451.00
PKC ACTIVATION GPCR H96/4ti-0910/C	IDT33710	PKC ACTIVATION GPCR H96/4ti-0910/C	9,451.00
PKC ACTIVATION GPCR H96/4ti-0951	IDT33711	PKC ACTIVATION GPCR H96/4ti-0951	9,451.00

PKC ACTIVATION GPCR H96/AB1900	IDT33712	PKC ACTIVATION GPCR H96/AB1900	9,451.00
PKC ACTIVATION GPCR H96/HSL-9901	IDT33713	PKC ACTIVATION GPCR H96/HSL-9901	9,451.00
PKC ACTIVATION GPCR H96/HSP-9955	IDT33714	PKC ACTIVATION GPCR H96/HSP-9955	9,451.00
PKC ACTIVATION GPCR H96/HSR-9905	IDT33715	PKC ACTIVATION GPCR H96/HSR-9905	9,451.00
PKC ACTIVATION GPCR H96/HSS-9901	IDT33716	PKC ACTIVATION GPCR H96/HSS-9901	9,451.00
PKC ACTIVATION GPCR M384/HSR-4801	IDT33717	PKC ACTIVATION GPCR M384/HSR-4801	23,865.00
PKC ACTIVATION GPCR M384/HSR-4805	IDT33718	PKC ACTIVATION GPCR M384/HSR-4805	23,865.00
PKC ACTIVATION GPCR M96/4ti-0770/c	IDT33719	PKC ACTIVATION GPCR M96/4ti-0770/c	9,451.00
PKC ACTIVATION GPCR M96/4ti-0910/C	IDT33720	PKC ACTIVATION GPCR M96/4ti-0910/C	9,451.00
PKC ACTIVATION GPCR M96/HSL-9901	IDT33721	PKC ACTIVATION GPCR M96/HSL-9901	9,451.00
PKC ACTIVATION GPCR M96/HSP-9955	IDT33722	PKC ACTIVATION GPCR M96/HSP-9955	9,451.00
PKC ACTIVATION GPCR M96/HSR-9905	IDT33723	PKC ACTIVATION GPCR M96/HSR-9905	9,451.00
PKC ACTIVATION GPCR M96/HSS-9901	IDT33724	PKC ACTIVATION GPCR M96/HSS-9901	9,451.00
PLASMIN SIGNALING H384/HSR-4801	IDT33725	PLASMIN SIGNALING H384/HSR-4801	23,865.00
PLASMIN SIGNALING H384/HSR-4805	IDT33726	PLASMIN SIGNALING H384/HSR-4805	23,865.00
PLASMIN SIGNALING H96/4ti-0770/c	IDT33727	PLASMIN SIGNALING H96/4ti-0770/c	9,451.00
PLASMIN SIGNALING H96/4ti-0910/C	IDT33728	PLASMIN SIGNALING H96/4ti-0910/C	9,451.00
PLASMIN SIGNALING H96/4ti-0951	IDT33729	PLASMIN SIGNALING H96/4ti-0951	9,451.00
PLASMIN SIGNALING H96/AB1900	IDT33730	PLASMIN SIGNALING H96/AB1900	9,451.00
PLASMIN SIGNALING H96/HSL-9901	IDT33731	PLASMIN SIGNALING H96/HSL-9901	9,451.00
PLASMIN SIGNALING H96/HSP-9955	IDT33732	PLASMIN SIGNALING H96/HSP-9955	9,451.00
PLASMIN SIGNALING H96/HSR-9905	IDT33733	PLASMIN SIGNALING H96/HSR-9905	9,451.00
PLASMIN SIGNALING H96/HSS-9901	IDT33734	PLASMIN SIGNALING H96/HSS-9901	9,451.00
PLASMIN SIGNALING M384/HSR-4801	IDT33735	PLASMIN SIGNALING M384/HSR-4801	23,865.00
PLASMIN SIGNALING M384/HSR-4805	IDT33736	PLASMIN SIGNALING M384/HSR-4805	23,865.00
PLASMIN SIGNALING M96/4ti-0770/c	IDT33737	PLASMIN SIGNALING M96/4ti-0770/c	9,451.00
PLASMIN SIGNALING M96/4ti-0910/C	IDT33738	PLASMIN SIGNALING M96/4ti-0910/C	9,451.00
PLASMIN SIGNALING M96/HSL-9901	IDT33739	PLASMIN SIGNALING M96/HSL-9901	9,451.00
PLASMIN SIGNALING M96/HSP-9955	IDT33740	PLASMIN SIGNALING M96/HSP-9955	9,451.00
PLASMIN SIGNALING M96/HSR-9905	IDT33741	PLASMIN SIGNALING M96/HSR-9905	9,451.00
PLASMIN SIGNALING M96/HSS-9901	IDT33742	PLASMIN SIGNALING M96/HSS-9901	9,451.00
PLASMIN SIGNALING R96/4ti-0770/c	IDT33743	PLASMIN SIGNALING R96/4ti-0770/c	9,451.00
PLASMIN SIGNALING R96/4ti-0910/C	IDT33744	PLASMIN SIGNALING R96/4ti-0910/C	9,451.00
PLASMIN SIGNALING R96/HSL-9901	IDT33745	PLASMIN SIGNALING R96/HSL-9901	9,451.00
PLASMIN SIGNALING R96/HSP-9955	IDT33746	PLASMIN SIGNALING R96/HSP-9955	9,451.00
PLASMIN SIGNALING R96/HSR-9905	IDT33747	PLASMIN SIGNALING R96/HSR-9905	9,451.00
PLASMIN SIGNALING R96/HSS-9901	IDT33748	PLASMIN SIGNALING R96/HSS-9901	9,451.00
PLAU SIGNALING H384/HSR-4801	IDT33749	PLAU SIGNALING H384/HSR-4801	23,865.00
PLAU SIGNALING H384/HSR-4805	IDT33750	PLAU SIGNALING H384/HSR-4805	23,865.00
PLAU SIGNALING H96/4ti-0770/c	IDT33751	PLAU SIGNALING H96/4ti-0770/c	9,451.00
PLAU SIGNALING H96/4ti-0910/C	IDT33752	PLAU SIGNALING H96/4ti-0910/C	9,451.00
PLAU SIGNALING H96/4ti-0951	IDT33753	PLAU SIGNALING H96/4ti-0951	9,451.00
PLAU SIGNALING H96/AB1900	IDT33754	PLAU SIGNALING H96/AB1900	9,451.00
PLAU SIGNALING H96/HSL-9901	IDT33755	PLAU SIGNALING H96/HSL-9901	9,451.00
PLAU SIGNALING H96/HSP-9955	IDT33756	PLAU SIGNALING H96/HSP-9955	9,451.00
PLAU SIGNALING H96/HSR-9905	IDT33757	PLAU SIGNALING H96/HSR-9905	9,451.00
PLAU SIGNALING H96/HSS-9901	IDT33758	PLAU SIGNALING H96/HSS-9901	9,451.00
PLAU SIGNALING M384/HSR-4801	IDT33759	PLAU SIGNALING M384/HSR-4801	23,865.00
PLAU SIGNALING M384/HSR-4805	IDT33760	PLAU SIGNALING M384/HSR-4805	23,865.00
PLAU SIGNALING M96/4ti-0770/c	IDT33761	PLAU SIGNALING M96/4ti-0770/c	9,451.00
PLAU SIGNALING M96/4ti-0910/C	IDT33762	PLAU SIGNALING M96/4ti-0910/C	9,451.00
PLAU SIGNALING M96/HSL-9901	IDT33763	PLAU SIGNALING M96/HSL-9901	9,451.00
PLAU SIGNALING M96/HSP-9955	IDT33764	PLAU SIGNALING M96/HSP-9955	9,451.00
PLAU SIGNALING M96/HSR-9905	IDT33765	PLAU SIGNALING M96/HSR-9905	9,451.00
PLAU SIGNALING M96/HSS-9901	IDT33766	PLAU SIGNALING M96/HSS-9901	9,451.00
PLAU SIGNALING R96/4ti-0770/c	IDT33767	PLAU SIGNALING R96/4ti-0770/c	9,451.00

PLAU SIGNALING R96/4ti-0910/C	IDT33768	PLAU SIGNALING R96/4ti-0910/C	9,451.00
PLAU SIGNALING R96/HSL-9901	IDT33769	PLAU SIGNALING R96/HSL-9901	9,451.00
PLAU SIGNALING R96/HSP-9955	IDT33770	PLAU SIGNALING R96/HSP-9955	9,451.00
PLAU SIGNALING R96/HSR-9905	IDT33771	PLAU SIGNALING R96/HSR-9905	9,451.00
PLAU SIGNALING R96/HSS-9901	IDT33772	PLAU SIGNALING R96/HSS-9901	9,451.00
PM - HLA-DPA1 24 - Repl - RUO	IDT33773	PM - HLA-DPA1 24 - Repl - RUO	2,293.00
PM - HLA-DPA1 96 - Repl - RUO	IDT33774	PM - HLA-DPA1 96 - Repl - RUO	2,293.00
PM - HLA-DPB1 24 - Repl - RUO	IDT33775	PM - HLA-DPB1 24 - Repl - RUO	2,293.00
PM - HLA-DPB1 96 - Repl - RUO	IDT33776	PM - HLA-DPB1 96 - Repl - RUO	2,293.00
PM - HLA-DQB1 S3 24 - Repl - RUO	IDT33777	PM - HLA-DQB1 S3 24 - Repl - RUO	2,293.00
PM - HLA-DQB1 S3 96 - Repl - RUO	IDT33778	PM - HLA-DQB1 S3 96 - Repl - RUO	2,293.00
PM - HLA-DRB4 24 - Repl - RUO	IDT33779	PM - HLA-DRB4 24 - Repl - RUO	2,293.00
PM - HLA-DRB4 96 - Repl - RUO	IDT33780	PM - HLA-DRB4 96 - Repl - RUO	2,293.00
POLY TRITHORAX CMPLX CMN H96/HSP-	IDT33781	POLY TRITHORAX CMPLX CMN H96/HSP-9955	9,451.00
POLYCYSTIC KIDNEY DIS CMN M96/HSP-	IDT33782	POLYCYSTIC KIDNEY DIS CMN M96/HSP-9955	9,451.00
POLYCYTHEMIA VERA H96/HSL-9901	IDT33783	POLYCYTHEMIA VERA H96/HSL-9901	9,451.00
Pool and Ship Service - Custom Amplicon	IDT33784	Pool and Ship Service - Custom Amplicon G1 Panel	114,671.00
Portals and Punchouts Flyer	IDT33785	Portals and Punchouts Flyer - Advertising	170.00
Positive Arabidopsis Control DNA Template	IDT33786	Positive Arabidopsis Control DNA Template (60nt)	6,458.00
Positive Arabidopsis Ctrl DNA Probe	IDT33787	Positive Arabidopsis Ctrl DNA Probe Template 90nt	6,458.00
Positive Chicken Control DNA Probe	IDT33788	Positive Chicken Control DNA Probe Template (90nt)	6,458.00
Positive Chicken Control DNA Template	IDT33789	Positive Chicken Control DNA Template (60nt)	6,458.00
Positive Cow Control DNA Probe Template	IDT33790	Positive Cow Control DNA Probe Template (90nt)	6,458.00
Positive Cow Control DNA Template (60nt)	IDT33791	Positive Cow Control DNA Template (60nt)	6,458.00
Positive Dog Control DNA Probe Template	IDT33792	Positive Dog Control DNA Probe Template (90nt)	6,458.00
Positive Dog Control DNA Template (60nt)	IDT33793	Positive Dog Control DNA Template (60nt)	6,458.00
Positive LncRNA Probe Template	IDT33794	Positive LncRNA Probe Template	6,458.00
Positive LncRNA Template	IDT33795	Positive LncRNA Template	6,458.00
Positive Pig Control DNA Probe Template	IDT33796	Positive Pig Control DNA Probe Template (90nt)	6,458.00
Positive Pig Control DNA Template (60nt)	IDT33797	Positive Pig Control DNA Template (60nt)	6,458.00
Positive Rabbit Control DNA Probe	IDT33798	Positive Rabbit Control DNA Probe Template (90nt)	6,458.00
Positive Rabbit Control DNA Template	IDT33799	Positive Rabbit Control DNA Template (60nt)	6,458.00
Positive Rhesus Monkey Control DNA Probe	IDT33800	Positive Rhesus Monkey Control DNA Probe Template	6,458.00
Positive Rhesus Monkey Control DNA	IDT33801	Positive Rhesus Monkey Control DNA Template (60nt)	6,458.00
Positive Yeast Control DNA Probe Template	IDT33802	Positive Yeast Control DNA Probe Template (90nt)	6,458.00
Positive Yeast Control DNA Template (60nt)	IDT33803	Positive Yeast Control DNA Template (60nt)	6,458.00
Positive Zebra fish Control DNA Probe	IDT33804	Positive Zebra fish Control DNA Probe Template	6,458.00
Positive Zebra fish Control DNA Template	IDT33805	Positive Zebra fish Control DNA Template (60nt)	6,458.00
PPAR PATHWAY H384/HSR-4801	IDT33806	PPAR PATHWAY H384/HSR-4801	23,865.00
PPAR PATHWAY H384/HSR-4805	IDT33807	PPAR PATHWAY H384/HSR-4805	23,865.00
PPAR PATHWAY H96/4ti-0770/c	IDT33808	PPAR PATHWAY H96/4ti-0770/c	9,451.00
PPAR PATHWAY H96/4ti-0910/C	IDT33809	PPAR PATHWAY H96/4ti-0910/C	9,451.00
PPAR PATHWAY H96/4ti-0951	IDT33810	PPAR PATHWAY H96/4ti-0951	9,451.00
PPAR PATHWAY H96/AB1900	IDT33811	PPAR PATHWAY H96/AB1900	9,451.00
PPAR PATHWAY H96/HSL-9901	IDT33812	PPAR PATHWAY H96/HSL-9901	9,451.00
PPAR PATHWAY H96/HSP-9955	IDT33813	PPAR PATHWAY H96/HSP-9955	9,451.00
PPAR PATHWAY H96/HSR-9905	IDT33814	PPAR PATHWAY H96/HSR-9905	9,451.00
PPAR PATHWAY H96/HSS-9901	IDT33815	PPAR PATHWAY H96/HSS-9901	9,451.00
PPAR PATHWAY M384/HSR-4801	IDT33816	PPAR PATHWAY M384/HSR-4801	23,865.00
PPAR PATHWAY M384/HSR-4805	IDT33817	PPAR PATHWAY M384/HSR-4805	23,865.00
PPAR PATHWAY M96/4ti-0770/c	IDT33818	PPAR PATHWAY M96/4ti-0770/c	9,451.00
PPAR PATHWAY M96/4ti-0910/C	IDT33819	PPAR PATHWAY M96/4ti-0910/C	9,451.00
PPAR PATHWAY M96/HSL-9901	IDT33820	PPAR PATHWAY M96/HSL-9901	9,451.00
PPAR PATHWAY M96/HSP-9955	IDT33821	PPAR PATHWAY M96/HSP-9955	9,451.00
PPAR PATHWAY M96/HSR-9905	IDT33822	PPAR PATHWAY M96/HSR-9905	9,451.00
PPAR PATHWAY M96/HSS-9901	IDT33823	PPAR PATHWAY M96/HSS-9901	9,451.00

PPAR PATHWAY R96/4ti-0770/c	IDT33824	PPAR PATHWAY R96/4ti-0770/c	9,451.00
PPAR PATHWAY R96/4ti-0910/C	IDT33825	PPAR PATHWAY R96/4ti-0910/C	9,451.00
PPAR PATHWAY R96/HSL-9901	IDT33826	PPAR PATHWAY R96/HSL-9901	9,451.00
PPAR PATHWAY R96/HSP-9955	IDT33827	PPAR PATHWAY R96/HSP-9955	9,451.00
PPAR PATHWAY R96/HSR-9905	IDT33828	PPAR PATHWAY R96/HSR-9905	9,451.00
PPAR PATHWAY R96/HSS-9901	IDT33829	PPAR PATHWAY R96/HSS-9901	9,451.00
PPAR reg lipid metabol H384/HSR-4801	IDT33830	PPAR reg lipid metabol H384/HSR-4801	23,865.00
PPAR reg lipid metabol H384/HSR-4805	IDT33831	PPAR reg lipid metabol H384/HSR-4805	23,865.00
PPAR reg lipid metabol H96/4ti-0770/c	IDT33832	PPAR reg lipid metabol H96/4ti-0770/c	9,451.00
PPAR reg lipid metabol H96/4ti-0910/C	IDT33833	PPAR reg lipid metabol H96/4ti-0910/C	9,451.00
PPAR reg lipid metabol H96/HSL-9901	IDT33834	PPAR reg lipid metabol H96/HSL-9901	9,451.00
PPAR reg lipid metabol H96/HSP-9955	IDT33835	PPAR reg lipid metabol H96/HSP-9955	9,451.00
PPAR reg lipid metabol H96/HSR-9905	IDT33836	PPAR reg lipid metabol H96/HSR-9905	9,451.00
PPAR reg lipid metabol H96/HSS-9901	IDT33837	PPAR reg lipid metabol H96/HSS-9901	9,451.00
PPAR reg lipid metabol M384/HSR-4801	IDT33838	PPAR reg lipid metabol M384/HSR-4801	23,865.00
PPAR reg lipid metabol M384/HSR-4805	IDT33839	PPAR reg lipid metabol M384/HSR-4805	23,865.00
PPAR reg lipid metabol M96/4ti-0770/c	IDT33840	PPAR reg lipid metabol M96/4ti-0770/c	9,451.00
PPAR reg lipid metabol M96/4ti-0910/C	IDT33841	PPAR reg lipid metabol M96/4ti-0910/C	9,451.00
PPAR reg lipid metabol M96/HSL-9901	IDT33842	PPAR reg lipid metabol M96/HSL-9901	9,451.00
PPAR reg lipid metabol M96/HSP-9955	IDT33843	PPAR reg lipid metabol M96/HSP-9955	9,451.00
PPAR reg lipid metabol M96/HSR-9905	IDT33844	PPAR reg lipid metabol M96/HSR-9905	9,451.00
PPAR reg lipid metabol M96/HSS-9901	IDT33845	PPAR reg lipid metabol M96/HSS-9901	9,451.00
PPAR TARGETS CMN H384/HSR-4805	IDT33846	PPAR TARGETS CMN H384/HSR-4805	23,865.00
PPAR TARGETS CMN M384/HSR-4805	IDT33847	PPAR TARGETS CMN M384/HSR-4805	23,865.00
PPAR TARGETS CMN M96/HSL-9901	IDT33848	PPAR TARGETS CMN M96/HSL-9901	10,396.00
PPAR TARGETS CMN M96/HSP-9955	IDT33849	PPAR TARGETS CMN M96/HSP-9955	10,396.00
PPAR TARGETS CMN M96/HSS-9901	IDT33850	PPAR TARGETS CMN M96/HSS-9901	10,396.00
PRE B-CELL LYM LEUK LYMPH H96/HSP-	IDT33851	PRE B-CELL LYM LEUK LYMPH H96/HSP-9955	9,451.00
Pre-Amp LncRNA RQ1 Mix	IDT33852	Pre-Amp LncRNA RQ1 Mix	22,934.00
Pre-Amp LncRNA RQ2 Mix	IDT33853	Pre-Amp LncRNA RQ2 Mix	22,934.00
Pre-Amp Pool Angiogenesis Aliquot	IDT33854	Pre-Amp Pool Angiogenesis Aliquot	5,734.00
Pre-Amp Pool Atherosclerosis Aliquot	IDT33855	Pre-Amp Pool Atherosclerosis Aliquot	5,734.00
Pre-Amp Pool Blood Cancer Aliquot	IDT33856	Pre-Amp Pool Blood Cancer Aliquot	5,734.00
Pre-Amp Pool Brain Cancer Aliquot	IDT33857	Pre-Amp Pool Brain Cancer Aliquot	5,734.00
Pre-Amp Pool Breast Cancer Aliquot	IDT33858	Pre-Amp Pool Breast Cancer Aliquot	5,734.00
Pre-Amp Pool Cell Cycle Aliquot	IDT33859	Pre-Amp Pool Cell Cycle Aliquot	5,734.00
Pre-Amp Pool Colorectal Cancer Aliquot	IDT33860	Pre-Amp Pool Colorectal Cancer Aliquot	5,734.00
Pre-Amp Pool Cytokines Aliquot	IDT33861	Pre-Amp Pool Cytokines Aliquot	5,734.00
Pre-Amp Pool ECM&Adhesion Aliquot	IDT33862	Pre-Amp Pool ECM&Adhesion Aliquot	5,734.00
Pre-Amp Pool Epigenetics Aliquot	IDT33863	Pre-Amp Pool Epigenetics Aliquot	5,734.00
Pre-Amp Pool Growth Factors Aliquot	IDT33864	Pre-Amp Pool Growth Factors Aliquot	5,734.00
Pre-Amp Pool Hypoxia Aliquot	IDT33865	Pre-Amp Pool Hypoxia Aliquot	5,734.00
Pre-Amp Pool Inflammation Aliquot	IDT33866	Pre-Amp Pool Inflammation Aliquot	5,734.00
Pre-Amp Pool Innat&Adapt Imm Resp Aliq	IDT33867	Pre-Amp Pool Innat&Adapt Imm Resp Aliq	5,734.00
Pre-Amp Pool Intrfrn Alpha/Beta Aliquot	IDT33868	Pre-Amp Pool Intrfrn Alpha/Beta Aliquot	5,734.00
Pre-Amp Pool Lung Cancer Aliquot	IDT33869	Pre-Amp Pool Lung Cancer Aliquot	5,734.00
Pre-Amp Pool Pan Cancer Aliquot	IDT33870	Pre-Amp Pool Pan Cancer Aliquot	5,734.00
Pre-Amp Pool Prostate Cancer Aliquot	IDT33871	Pre-Amp Pool Prostate Cancer Aliquot	5,734.00
Pre-Amp Pool Stem Cell Aliquot	IDT33872	Pre-Amp Pool Stem Cell Aliquot	5,734.00
Pre-Amp Pool TGF-Beta Signaling Aliquot	IDT33873	Pre-Amp Pool TGF-Beta Signaling Aliquot	5,734.00
PreAmp Quality Assay LncRNA Kit	IDT33874	PreAmp Quality Assay LncRNA Kit	573.00
Pre-designed LncRNA Assay (1000rxn)	IDT33875	Pre-designed LncRNA Assay (1000rxn)	2,000.00
Pre-designed LncRNA Assay (200rxn)	IDT33876	Pre-designed LncRNA Assay (200rxn)	1,940.00
Pre-designed LncRNA Assay (2500rxn)	IDT33877	Pre-designed LncRNA Assay (2500rxn)	2,000.00
Pre-designed LncRNA Purified (1000rxn)	IDT33878	Pre-designed LncRNA Purified (1000rxn)	14,634.00
Pre-designed LncRNA Purified (200rxn)	IDT33879	Pre-designed LncRNA Purified (200rxn)	14,634.00

Predesigned LncRNA Purified (2500rxn)	IDT33880	Predesigned LncRNA Purified (2500rxn)	22,354.00
PRE-ECLAMPسيا T1 H384/HSR-4805	IDT33881	PRE-ECLAMPسيا T1 H384/HSR-4805	23,865.00
PRE-ECLAMPسيا T1 M384/HSR-4805	IDT33882	PRE-ECLAMPسيا T1 M384/HSR-4805	23,865.00
PREGNANCY COMPL T1 M96/HSP-9955	IDT33883	PREGNANCY COMPL T1 M96/HSP-9955	9,451.00
PRIMARY CILIA CMN H96/HSS-9901	IDT33884	PRIMARY CILIA CMN H96/HSS-9901	9,451.00
PrimePCR Assay (1000 rxns)	IDT33885	PrimePCR Assay (1000 rxns)	2,128.00
PrimePCR Assay (200 rxns)	IDT33886	PrimePCR Assay (200 rxns)	2,128.00
PrimePCR Assay (2500 rxns)	IDT33887	PrimePCR Assay (2500 rxns)	2,128.00
PrimePCR Custom Assay (1000 rxns)	IDT33888	PrimePCR Custom Assay (1000 rxns)	2,128.00
PrimePCR Custom Assay (200 rxns)	IDT33889	PrimePCR Custom Assay (200 rxns)	2,128.00
PrimePCR Custom Assay (2500 rxns)	IDT33890	PrimePCR Custom Assay (2500 rxns)	2,128.00
PrimePCR gDNA Ctrl	IDT33891	PrimePCR gDNA Ctrl	1,943.00
PrimePCR gDNA Ctrl Primer	IDT33892	PrimePCR gDNA Ctrl Primer	573.00
PrimePCR PCR Control	IDT33893	PrimePCR PCR Control	4,938.00
PrimePCR PCR Ctrl Mix Rice	IDT33894	PrimePCR PCR Ctrl Mix Rice	348,381.00
PrimePCR PCR Probe Ctrl Rice FAM	IDT33895	PrimePCR PCR Probe Ctrl Rice FAM	137,605.00
PrimePCR PCR Probe Ctrl Rice HEX	IDT33896	PrimePCR PCR Probe Ctrl Rice HEX	154,806.00
PrimePCR PreAmp Custom Assay	IDT33897	PrimePCR PreAmp Custom Assay	2,128.00
PrimePCR PreAmp LncRNA Custom Assay	IDT33898	PrimePCR PreAmp LncRNA Custom Assay	2,839.00
PrimePCR PreAmp LncRNA Probes Assay	IDT33899	PrimePCR PreAmp LncRNA Probes Assay	2,000.00
PrimePCR PreAmp LncRNA SYBR Green	IDT33900	PrimePCR PreAmp LncRNA SYBR Green Assay	2,000.00
PrimePCR PreAmp Probe Assay	IDT33901	PrimePCR PreAmp Probe Assay	2,128.00
PrimePCR PreAmp SYBR Green Assay	IDT33902	PrimePCR PreAmp SYBR Green Assay	2,128.00
PrimePCR Purified Assay (1000 rxns)	IDT33903	PrimePCR Purified Assay (1000 rxns)	14,634.00
PrimePCR Purified Assay (200 rxns)	IDT33904	PrimePCR Purified Assay (200 rxns)	14,634.00
PrimePCR Purified Assay (2500 rxns)	IDT33905	PrimePCR Purified Assay (2500 rxns)	27,943.00
PrimePCR Purified Custom Assay (1000)	IDT33906	PrimePCR Purified Custom Assay (1000 rxns)	14,634.00
PrimePCR Purified Custom Assay (200 rxns)	IDT33907	PrimePCR Purified Custom Assay (200 rxns)	14,634.00
PrimePCR Purified Custom Assay (2500)	IDT33908	PrimePCR Purified Custom Assay (2500 rxns)	22,354.00
PrimePCR RNA Ctrl	IDT33909	PrimePCR RNA Ctrl	573.00
PrimePCR RT Ctrl	IDT33910	PrimePCR RT Ctrl	573.00
PrimePCR RT Ctrl Rice Mix	IDT33911	PrimePCR RT Ctrl Rice Mix	103,204.00
PrimePCR RT Ctrl Rice Mix- Probe	IDT33912	PrimePCR RT Ctrl Rice Mix- Probe	149,645.00
PrimePCR Template	IDT33913	PrimePCR Template	6,458.00
PrimePCR Template Rice	IDT33914	PrimePCR Template Rice	6,458.00
PrimeTime Assay Mini Probe 5' 6-	IDT33915	PrimeTime Assay Mini Probe 5' 6-FAM/ZEN/3' IBFQ	22,533.00
PrimeTime Assay Mini Probe 5' Cy5 / TAO /	IDT33916	PrimeTime Assay Mini Probe 5' Cy5 / TAO / 3' IBRQ -	14,449.00
PrimeTime Assay Mini Probe 5' Hex / ZEN /	IDT33917	PrimeTime Assay Mini Probe 5' Hex / ZEN / 3' IBFQ	26,183.00
PrimeTime Assay Std Probe 5' 6-FAM / 3'	IDT33918	PrimeTime Assay Std Probe 5' 6-FAM / 3' TAMRA - qPCR	68,630.00
	IDT33919	Level II Setup	22,533.00
PrimeTime Assay Std Probe 5' 6-	IDT33920	PrimeTime Assay Std Probe 5' 6-FAM/ZEN/3' IBFQ Level	22,533.00
PrimeTime Assay Std Probe 5' Cy5 / 3' IBRQ	IDT33921	PrimeTime Assay Std Probe 5' Cy5 / 3' IBRQ - qPCR	9,976.00
	IDT33922	Level II Setup	22,533.00
PrimeTime Assay Std Probe 5' Cy5 / TAO /	IDT33923	PrimeTime Assay Std Probe 5' Cy5 / TAO / 3' IBRQ -	9,976.00
PrimeTime Assay Std Probe 5' HEX/ZEN/3'	IDT33924	PrimeTime Assay Std Probe 5' HEX/ZEN/3' IBFQ - qPCR	6,020.00
	IDT33925	Level II Setup	22,533.00
PrimeTime Assay Std Probe 5' TET/ZEN/3'	IDT33926	PrimeTime Assay Std Probe 5' TET/ZEN/3' IBFQ - qPCR	6,020.00
	IDT33927	Level II Setup	22,533.00
PrimeTime Assay XL Probe 5' 6-FAM / 3'	IDT33928	PrimeTime Assay XL Probe 5' 6-FAM / 3' TAMRA - qPCR	6,020.00
	IDT33929	Level II Setup	22,533.00
PrimeTime Assay XL Probe 5' 6-FAM/ZEN/3'	IDT33930	PrimeTime Assay XL Probe 5' 6-FAM/ZEN/3' IBFQ Aliquot	4,472.00
	IDT33931	Level II Setup	22,533.00
PrimeTime Assay XL Probe 5' Cy5 / 3' IBRQ	IDT33932	PrimeTime Assay XL Probe 5' Cy5 / 3' IBRQ - qPCR	9,976.00
	IDT33933	Level II Setup	22,533.00
PrimeTime Assay XL Probe 5' Cy5 / TAO / 3'	IDT33934	PrimeTime Assay XL Probe 5' Cy5 / TAO / 3' IBRQ - qPCR	6,020.00
PrimeTime Assay XL Probe 5' HEX/ZEN/3'	IDT33935	PrimeTime Assay XL Probe 5' HEX/ZEN/3' IBFQ - qPCR	9,976.00

	IDT33936	Level II Setup	22,533.00
PrimeTime Assay XL Probe 5' TET/ZEN/3'	IDT33937	PrimeTime Assay XL Probe 5' TET/ZEN/3' IBFQ - qPCR	8,084.00
	IDT33938	Level II Setup	22,533.00
PrimeTime DNA Plate Primer	IDT33939	PrimeTime DNA Plate Primer ESI Mass Spec Trace	8,084.00
	IDT33940	qPCR	9,804.00
	IDT33941	Level II Setup	22,533.00
PrimeTime Eco Probe 5' 6-FAM/ZEN/3'	IDT33942	PrimeTime Eco Probe 5' 6-FAM/ZEN/3' IBFQ Capillary	8,084.00
	IDT33943	PrimeTime Eco Probe 5' 6-FAM/ZEN/3' IBFQ	15,863.00
	IDT33944	Hand OD Service	7,224.00
	IDT33945	Level II Setup	22,533.00
PrimeTime Eco Probe 5' Cy5 / TAO/ 3' IB	IDT33946	PrimeTime Eco Probe 5' Cy5 / TAO/ 3' IB RQ Capillary	8,084.00
	IDT33947	PrimeTime Eco Probe 5' Cy5 / TAO/ 3' IB RQ	19,876.00
	IDT33948	Level II Setup	22,533.00
PrimeTime Eco Probe 5' Hex / ZEN / 3' IBFQ	IDT33949	PrimeTime Eco Probe 5' Hex / ZEN / 3' IBFQ Capillary	8,084.00
	IDT33950	PrimeTime Eco Probe 5' Hex / ZEN / 3' IBFQ	19,876.00
	IDT33951	Level II Setup	22,533.00
PrimeTime Eco Probe 5' SUN / ZEN / 3'	IDT33952	PrimeTime Eco Probe 5' SUN / ZEN / 3' IB®FQ Capillary	8,084.00
	IDT33953	PrimeTime Eco Probe 5' SUN / ZEN / 3' IB®FQ	15,863.00
	IDT33954	Level II Setup	22,533.00
PrimeTime MGB Eco Probe 5' 6-FAM / 3'	IDT33955	PrimeTime MGB Eco Probe 5' 6-FAM / 3' MGB-NFQ	8,084.00
	IDT33956	PrimeTime MGB Eco Probe 5' 6-FAM / 3' MGB-NFQ	20,067.00
	IDT33957	Level II Setup	22,533.00
PrimeTime MGB Eco Probe 5' HEX / 3' MGB-	IDT33958	PrimeTime MGB Eco Probe 5' HEX / 3' MGB-NFQ	8,084.00
	IDT33959	PrimeTime MGB Eco Probe 5' HEX / 3' MGB-NFQ	23,890.00
	IDT33960	Level II Setup	22,533.00
PrimeTime MGB Eco Probe 5' SUN / 3' MGB-	IDT33961	PrimeTime MGB Eco Probe 5' SUN / 3' MGB-NFQ	8,084.00
	IDT33962	PrimeTime MGB Eco Probe 5' SUN / 3' MGB-NFQ	20,067.00
	IDT33963	Level II Setup	22,533.00
PrimeTime MGB Mini DNA Primer	IDT33964	PrimeTime MGB Mini DNA Primer ESI Mass Spec Trace	8,084.00
PrimeTime MGB Mini Probe 5' 6-FAM / 3'	IDT33965	PrimeTime MGB Mini Probe 5' 6-FAM / 3' MGB-NFQ	17,201.00
	IDT33966	Hand OD Service	4,472.00
	IDT33967	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
PrimeTime MGB Mini Probe 5' HEX / 3'	IDT33968	PrimeTime MGB Mini Probe 5' HEX / 3' MGB-NFQ	21,023.00
	IDT33969	Hand OD Service	4,472.00
	IDT33970	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
PrimeTime MGB Mini Probe 5' SUN / 3'	IDT33971	PrimeTime MGB Mini Probe 5' SUN / 3' MGB-NFQ	17,201.00
	IDT33972	Hand OD Service	4,472.00
	IDT33973	LabReady (Normalized to 100uM in IDTE pH 8.0)	516.00
PrimeTime MGB Mini qPCR Assay	IDT33974	PrimeTime MGB Mini qPCR Assay Design Service Fee	1,242.00
	IDT33975	- qPCR	17,201.00
	IDT33976	Level II Setup	22,533.00
Level II Setup	IDT33977	Level II Setup PrimeTime Assay Mini Probe 5' Cy5 / TAO	3,822.00
	IDT33978	PrimeTime Assay Mini Probe 5' Hex / ZEN / 3' IBFQ	3,822.00
	IDT33979	Primetime MGB Assay Mini Probe 5' 6-FAM/3' MGB-	7,645.00
	IDT33980	Primetime MGB Assay Mini Probe 5' HEX / 3' MGB-NFQ	7,645.00
	IDT33981	Primetime MGB Assay Mini Probe 5' SUN / 3' MGB-NFQ	7,645.00
PrimeTime MGB Std qPCR Assay	IDT33982	PrimeTime MGB Std qPCR Assay Design Service Fee	1,242.00
	IDT33983	- qPCR	28,381.00
	IDT33984	Primetime MGB Assay Std Probe 5' 6-FAM/3' MGB-NFQ	6,307.00
	IDT33985	Primetime MGB Assay Std Probe 5' HEX / 3' MGB-NFQ	6,307.00
	IDT33986	Primetime MGB Assay Std Probe 5' SUN / 3' MGB-NFQ	6,307.00
PrimeTime MGB XL qPCR Assay	IDT33987	PrimeTime MGB XL qPCR Assay Design Service Fee	1,242.00
	IDT33988	- qPCR	79,983.00
	IDT33989	Level II Setup	22,533.00
Level II Setup	IDT33990	Level II Setup Primetime MGB Assay XL Probe 5' 6-FAM /	10,511.00
	IDT33991	Primetime MGB Assay XL Probe 5' HEX / 3' MGB-NFQ	10,511.00

	IDT33992	Primetime MGB Assay XL Probe 5' SUN / 3' MGB-NFQ	10,511.00
PrimeTime Mini DNA Plate Primer	IDT33993	PrimeTime Mini DNA Plate Primer ESI Mass Spec Trace	8,084.00
	IDT33994	PrimeTime Mini DNA Plate Primer	19,685.00
	IDT33995	Level II Setup	22,533.00
PrimeTime Mini DNA Primer	IDT33996	PrimeTime Mini DNA Primer ESI Mass Spec Trace	8,084.00
	IDT33997	Level II Setup	22,533.00
PrimeTime Mini LNA Probe 5' 6-FAM / 3'	IDT33998	PrimeTime Mini LNA Probe 5' 6-FAM / 3' IBFQ Aliquot	5,332.00
	IDT33999	Analytical IE-HPLC pH 12.0	9,976.00
	IDT34000	Analytical RP-HPLC	9,976.00
	IDT34001	Design Service Fee	1,242.00
	IDT34002	ESI Mass Spec Trace	8,084.00
	IDT34003	- qPCR	24,425.00
	IDT34004	Hand OD Service	4,472.00
	IDT34005	Handling Fee	10,492.00
	IDT34006	Level II Setup	22,533.00
Level II Setup	IDT34007	Level II Setup Mixed Base Handling Fee	9,116.00
PrimeTime Mini LNA Probe 5' HEX/ 3' IBFQ	IDT34008	PrimeTime Mini LNA Probe 5' HEX/ 3' IBFQ Aliquot	5,332.00
	IDT34009	Analytical IE-HPLC pH 12.0	9,976.00
	IDT34010	Analytical RP-HPLC	9,976.00
	IDT34011	Design Service Fee	1,242.00
	IDT34012	ESI Mass Spec Trace	8,084.00
	IDT34013	- qPCR	24,425.00
	IDT34014	Hand OD Service	4,472.00
	IDT34015	Handling Fee	10,492.00
	IDT34016	Level II Setup	22,533.00
	IDT34017	Mixed Base Handling Fee	9,116.00
PrimeTime Mini LNA Probe 5' YAK / 3' IBFQ	IDT34018	PrimeTime Mini LNA Probe 5' YAK / 3' IBFQ Aliquot	4,472.00
	IDT34019	Analytical IE-HPLC pH 12.0	9,976.00
	IDT34020	Analytical RP-HPLC	9,976.00
	IDT34021	Design Service Fee	1,242.00
	IDT34022	ESI Mass Spec Trace	8,084.00
	IDT34023	PrimeTime Mini LNA Probe 5' YAK / 3' IBFQ	27,139.00
	IDT34024	Hand OD Service	4,472.00
	IDT34025	Level II Setup	22,533.00
	IDT34026	Normalized Tube Fee	903.00
PrimeTime Mini Probe 5' 6-FAM / 3' IBFQ	IDT34027	PrimeTime Mini Probe 5' 6-FAM / 3' IBFQ Design Service	1,242.00
	IDT34028	PrimeTime Mini Probe 5' 6-FAM / 3' IBFQ	12,996.00
	IDT34029	Hand OD Service	4,472.00
	IDT34030	Level II Setup	22,533.00
PrimeTime Mini Probe 5' 6-FAM/ZEN/3'	IDT34031	PrimeTime Mini Probe 5' 6-FAM/ZEN/3' IBFQ Design	1,242.00
	IDT34032	ESI Mass Spec Trace	8,084.00
	IDT34033	PrimeTime Mini Probe 5' 6-FAM/ZEN/3' IBFQ	12,996.00
	IDT34034	Hand OD Service	4,472.00
	IDT34035	Level II Setup	22,533.00
	IDT34036	Setup Signal to Noise Ratio	20,641.00
PrimeTime Mini Probe 5' Cy5 / TAO/ 3' IB	IDT34037	PrimeTime Mini Probe 5' Cy5 / TAO/ 3' IB RQ	17,009.00
	IDT34038	Hand OD Service	4,472.00
PrimeTime Mini Probe 5' Hex / ZEN / 3'	IDT34039	PrimeTime Mini Probe 5' Hex / ZEN / 3' IBFQ	17,009.00
	IDT34040	Hand OD Service	4,472.00
PrimeTime Mini Probe 5' SUN / ZEN / 3'	IDT34041	PrimeTime Mini Probe 5' SUN / ZEN / 3' IB®FQ	12,996.00
	IDT34042	Hand OD Service	4,472.00
PrimeTime Mini qPCR Assay	IDT34043	PrimeTime Mini qPCR Assay Design Service Fee	1,242.00
	IDT34044	PrimeTime Mini qPCR Assay	13,569.00
	IDT34045	Level II Setup	22,533.00
	IDT34046	PrimeTime Assay Mini Probe 5' Hex / ZEN / 3' IBFQ	3,822.00
	IDT34047	Primetime MGB Assay Mini Probe 5' 6-FAM/3' MGB-	7,645.00

	IDT34048	Primetime MGB Assay Mini Probe 5' HEX / 3' MGB-NFQ	7,645.00
	IDT34049	Primetime MGB Assay Mini Probe 5' SUN / 3' MGB-NFQ	7,645.00
PrimeTime Plate Assay Mini 5' 6-	IDT34050	PrimeTime Plate Assay Mini 5' 6-FAM/ZEN/3' IBFQ	19,685.00
	IDT34051	Level II Setup	22,533.00
PrimeTime Plate Assay Std 5' 6-FAM /3'	IDT34052	PrimeTime Plate Assay Std 5' 6-FAM /3' TAMRA - qPCR	17,717.00
	IDT34053	Level II Setup	22,533.00
PrimeTime Plate Assay Std 5' 6-	IDT34054	PrimeTime Plate Assay Std 5' 6-FAM/ZEN/3' IBFQ - qPCR	17,717.00
	IDT34055	Level II Setup	22,533.00
PrimeTime Plate Assay Std 5' Cy5 / 3' IBRQ	IDT34056	PrimeTime Plate Assay Std 5' Cy5 / 3' IBRQ - qPCR	40,593.00
	IDT34057	Level II Setup	22,533.00
PrimeTime Plate Assay Std 5' HEX/ZEN/3'	IDT34058	PrimeTime Plate Assay Std 5' HEX/ZEN/3' IBFQ - qPCR	31,649.00
	IDT34059	Level II Setup	22,533.00
PrimeTime Plate Assay Std 5' TET/ZEN/3'	IDT34060	PrimeTime Plate Assay Std 5' TET/ZEN/3' IBFQ - qPCR	40,593.00
	IDT34061	Level II Setup	22,533.00
PrimeTime Plate Assay XL 5' 6-FAM/3'	IDT34062	PrimeTime Plate Assay XL 5' 6-FAM/3' TAMRA - qPCR	40,593.00
	IDT34063	Level II Setup	22,533.00
PrimeTime Plate Assay XL 5' 6-FAM/ZEN/3'	IDT34064	PrimeTime Plate Assay XL 5' 6-FAM/ZEN/3' IBFQ - qPCR	40,593.00
	IDT34065	Level II Setup	22,533.00
PrimeTime Plate Assay XL 5' Cy5/3' IBRQ	IDT34066	PrimeTime Plate Assay XL 5' Cy5/3' IBRQ - qPCR	3,612.00
	IDT34067	Level II Setup	22,533.00
PrimeTime Plate Assay XL 5' HEX/ZEN/3'	IDT34068	PrimeTime Plate Assay XL 5' HEX/ZEN/3' IBFQ - qPCR	1,204.00
	IDT34069	Level II Setup	22,533.00
PrimeTime Plate Assay XL 5' TET/ZEN/3'	IDT34070	PrimeTime Plate Assay XL 5' TET/ZEN/3' IBFQ - qPCR	3,612.00
	IDT34071	Level II Setup	22,533.00
PrimeTime qPCR Assays Flyer	IDT34072	PrimeTime qPCR Assays Flyer - Advertising	105.00
PrimeTime qPCR Primers	IDT34073	PrimeTime qPCR Primers Design Service Fee	1,242.00
	IDT34074	- qPCR	3,612.00
PrimeTime Std DNA Plate Primer	IDT34075	PrimeTime Std DNA Plate Primer - qPCR	3,612.00
	IDT34076	Level II Setup	22,533.00
PrimeTime Std DNA Plate Primer I	IDT34077	PrimeTime Std DNA Plate Primer I Capillary	8,084.00
	IDT34078	- qPCR	3,612.00
	IDT34079	Level II Setup	22,533.00
PrimeTime Std DNA Plate Primer II	IDT34080	PrimeTime Std DNA Plate Primer II - qPCR	12,728.00
	IDT34081	Level II Setup	22,533.00
PrimeTime Std DNA Plate Primer III	IDT34082	PrimeTime Std DNA Plate Primer III - qPCR	12,728.00
	IDT34083	Level II Setup	22,533.00
PrimeTime Std DNA Primer	IDT34084	PrimeTime Std DNA Primer Level II Setup	22,533.00
PrimeTime Std DNA Primer I	IDT34085	PrimeTime Std DNA Primer I Level II Setup	22,533.00
PrimeTime Std DNA Primer II	IDT34086	PrimeTime Std DNA Primer II Level II Setup	22,533.00
PrimeTime Std DNA Primer III	IDT34087	PrimeTime Std DNA Primer III Level II Setup	22,533.00
PrimeTime Std qPCR Assay	IDT34088	PrimeTime Std qPCR Assay Design Service Fee	1,242.00
	IDT34089	- qPCR	12,728.00
	IDT34090	Hand OD Service	4,472.00
	IDT34091	Primetime MGB Assay Std Probe 5' 6-FAM/3' MGB-NFQ	6,307.00
	IDT34092	Primetime MGB Assay Std Probe 5' HEX / 3' MGB-NFQ	6,307.00
	IDT34093	Primetime MGB Assay Std Probe 5' SUN / 3' MGB-NFQ	6,307.00
PrimeTime XL DNA Plate Primer	IDT34094	PrimeTime XL DNA Plate Primer - qPCR	12,728.00
	IDT34095	Level II Setup	22,533.00
PrimeTime XL DNA Plate Primer I	IDT34096	PrimeTime XL DNA Plate Primer I - qPCR	3,612.00
	IDT34097	Level II Setup	22,533.00
PrimeTime XL DNA Plate Primer II	IDT34098	PrimeTime XL DNA Plate Primer II Aliquot Service	4,472.00
	IDT34099	- qPCR	3,612.00
	IDT34100	Level II Setup	22,533.00
PrimeTime XL DNA Plate Primer III	IDT34101	PrimeTime XL DNA Plate Primer III - qPCR	6,020.00
	IDT34102	Level II Setup	22,533.00
PrimeTime XL DNA Primer	IDT34103	PrimeTime XL DNA Primer Level II Setup	22,533.00

PrimeTime XL DNA Primer I	IDT34104	PrimeTime XL DNA Primer I Level II Setup	22,533.00
PrimeTime XL DNA Primer II	IDT34105	PrimeTime XL DNA Primer II Level II Setup	22,533.00
PrimeTime XL DNA Primer III	IDT34106	PrimeTime XL DNA Primer III Level II Setup	22,533.00
PrimeTime XL qPCR Assay	IDT34107	PrimeTime XL qPCR Assay Aliquot Service	4,472.00
	IDT34108	Design Service Fee	1,242.00
	IDT34109	- qPCR	9,976.00
	IDT34110	Level II Setup	22,533.00
	IDT34111	Primetime MGB Assay XL Probe 5' 6-FAM / 3' MGB-NFQ	10,511.00
	IDT34112	Primetime MGB Assay XL Probe 5' HEX / 3' MGB-NFQ	10,511.00
	IDT34113	Primetime MGB Assay XL Probe 5' SUN / 3' MGB-NFQ	10,511.00
PrimeTime® Gene Expression Master Mix	IDT34114	PrimeTime® Gene Expression Master Mix Flyer -	99.00
PrimeTime® qPCR Application Guide	IDT34115	PrimeTime® qPCR Application Guide - Advertising	1,672.00
PrimeTime® qPCR Assays Product Card (8 x	IDT34116	PrimeTime® qPCR Assays Product Card (8 x 5 inch) -	71.00
PrimeTime® qPCR Probes Flyer	IDT34117	PrimeTime® qPCR Probes Flyer - Advertising	144.00
PrimeTime® Resuspension Card	IDT34118	PrimeTime® Resuspension Card - Advertising	73.00
PrimeTime™ One-Step RT-qPCR Master	IDT34119	PrimeTime™ One-Step RT-qPCR Master Mix, 1 mL -	30,961.00
PrimeTime™ One-Step RT-qPCR Master	IDT34120	PrimeTime™ One-Step RT-qPCR Master Mix, 25 mL -	670,824.00
PrimeTime™ One-Step RT-qPCR Master	IDT34121	PrimeTime™ One-Step RT-qPCR Master Mix, 5 mL -	144,485.00
PrimeTime™ One-Step RT-qPCR Master	IDT34122	PrimeTime™ One-Step RT-qPCR Master Mix, 500 mL -	10,320,369.00
Progenity Hyb Kit	IDT34123	Progenity Hyb Kit	37,841.00
Progenity Wash Kit	IDT34124	Progenity Wash Kit	143,797.00
Progest oocyte matur H384/HSR-4801	IDT34125	Progest oocyte matur H384/HSR-4801	23,865.00
Progest oocyte matur H384/HSR-4805	IDT34126	Progest oocyte matur H384/HSR-4805	23,865.00
Progest oocyte matur H96/4ti-0770/c	IDT34127	Progest oocyte matur H96/4ti-0770/c	9,451.00
Progest oocyte matur H96/4ti-0910/C	IDT34128	Progest oocyte matur H96/4ti-0910/C	9,451.00
Progest oocyte matur H96/HSL-9901	IDT34129	Progest oocyte matur H96/HSL-9901	9,451.00
Progest oocyte matur H96/HSP-9955	IDT34130	Progest oocyte matur H96/HSP-9955	9,451.00
Progest oocyte matur H96/HSR-9905	IDT34131	Progest oocyte matur H96/HSR-9905	9,451.00
Progest oocyte matur H96/HSS-9901	IDT34132	Progest oocyte matur H96/HSS-9901	9,451.00
Progest oocyte matur M384/HSR-4801	IDT34133	Progest oocyte matur M384/HSR-4801	23,865.00
Progest oocyte matur M384/HSR-4805	IDT34134	Progest oocyte matur M384/HSR-4805	23,865.00
Progest oocyte matur M96/4ti-0770/c	IDT34135	Progest oocyte matur M96/4ti-0770/c	9,451.00
Progest oocyte matur M96/4ti-0910/C	IDT34136	Progest oocyte matur M96/4ti-0910/C	9,451.00
Progest oocyte matur M96/HSL-9901	IDT34137	Progest oocyte matur M96/HSL-9901	9,451.00
Progest oocyte matur M96/HSP-9955	IDT34138	Progest oocyte matur M96/HSP-9955	9,451.00
Progest oocyte matur M96/HSR-9905	IDT34139	Progest oocyte matur M96/HSR-9905	9,451.00
Progest oocyte matur M96/HSS-9901	IDT34140	Progest oocyte matur M96/HSS-9901	9,451.00
PROLACTIN RECEPTOR SIGNAL H384/HSR-	IDT34141	PROLACTIN RECEPTOR SIGNAL H384/HSR-4801	23,865.00
PROLACTIN RECEPTOR SIGNAL H384/HSR-	IDT34142	PROLACTIN RECEPTOR SIGNAL H384/HSR-4805	23,865.00
PROLACTIN RECEPTOR SIGNAL H96/4ti-	IDT34143	PROLACTIN RECEPTOR SIGNAL H96/4ti-0770/c	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/4ti-	IDT34144	PROLACTIN RECEPTOR SIGNAL H96/4ti-0910/C	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/4ti-	IDT34145	PROLACTIN RECEPTOR SIGNAL H96/4ti-0951	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/AB1900	IDT34146	PROLACTIN RECEPTOR SIGNAL H96/AB1900	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/HSL-	IDT34147	PROLACTIN RECEPTOR SIGNAL H96/HSL-9901	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/HSP-	IDT34148	PROLACTIN RECEPTOR SIGNAL H96/HSP-9955	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/HSR-	IDT34149	PROLACTIN RECEPTOR SIGNAL H96/HSR-9905	9,451.00
PROLACTIN RECEPTOR SIGNAL H96/HSS-	IDT34150	PROLACTIN RECEPTOR SIGNAL H96/HSS-9901	9,451.00
PROLACTIN RECEPTOR SIGNAL M384/HSR-	IDT34151	PROLACTIN RECEPTOR SIGNAL M384/HSR-4801	23,865.00
PROLACTIN RECEPTOR SIGNAL M384/HSR-	IDT34152	PROLACTIN RECEPTOR SIGNAL M384/HSR-4805	23,865.00
PROLACTIN RECEPTOR SIGNAL M96/4ti-	IDT34153	PROLACTIN RECEPTOR SIGNAL M96/4ti-0770/c	9,451.00
PROLACTIN RECEPTOR SIGNAL M96/4ti-	IDT34154	PROLACTIN RECEPTOR SIGNAL M96/4ti-0910/C	9,451.00
PROLACTIN RECEPTOR SIGNAL M96/HSL-	IDT34155	PROLACTIN RECEPTOR SIGNAL M96/HSL-9901	9,451.00
PROLACTIN RECEPTOR SIGNAL M96/HSP-	IDT34156	PROLACTIN RECEPTOR SIGNAL M96/HSP-9955	9,451.00
PROLACTIN RECEPTOR SIGNAL M96/HSR-	IDT34157	PROLACTIN RECEPTOR SIGNAL M96/HSR-9905	9,451.00
PROLACTIN RECEPTOR SIGNAL M96/HSS-	IDT34158	PROLACTIN RECEPTOR SIGNAL M96/HSS-9901	9,451.00
PROSTAGLANDIN 2 BIOSYN H384/HSR-4801	IDT34159	PROSTAGLANDIN 2 BIOSYN H384/HSR-4801	23,865.00

PROSTAGLANDIN 2 BIOSYN H384/HSR-4805	IDT34160	PROSTAGLANDIN 2 BIOSYN H384/HSR-4805	23,865.00
PROSTAGLANDIN 2 BIOSYN H96/4ti-0770/c	IDT34161	PROSTAGLANDIN 2 BIOSYN H96/4ti-0770/c	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/4ti-0910/C	IDT34162	PROSTAGLANDIN 2 BIOSYN H96/4ti-0910/C	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/4ti-0951	IDT34163	PROSTAGLANDIN 2 BIOSYN H96/4ti-0951	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/AB1900	IDT34164	PROSTAGLANDIN 2 BIOSYN H96/AB1900	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/HSL-9901	IDT34165	PROSTAGLANDIN 2 BIOSYN H96/HSL-9901	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/HSP-9955	IDT34166	PROSTAGLANDIN 2 BIOSYN H96/HSP-9955	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/HSR-9905	IDT34167	PROSTAGLANDIN 2 BIOSYN H96/HSR-9905	9,451.00
PROSTAGLANDIN 2 BIOSYN H96/HSS-9901	IDT34168	PROSTAGLANDIN 2 BIOSYN H96/HSS-9901	9,451.00
PROSTAGLANDIN 2 BIOSYN M384/HSR-	IDT34169	PROSTAGLANDIN 2 BIOSYN M384/HSR-4801	23,865.00
PROSTAGLANDIN 2 BIOSYN M384/HSR-	IDT34170	PROSTAGLANDIN 2 BIOSYN M384/HSR-4805	23,865.00
PROSTAGLANDIN 2 BIOSYN M96/4ti-0770/c	IDT34171	PROSTAGLANDIN 2 BIOSYN M96/4ti-0770/c	9,451.00
PROSTAGLANDIN 2 BIOSYN M96/4ti-	IDT34172	PROSTAGLANDIN 2 BIOSYN M96/4ti-0910/C	9,451.00
PROSTAGLANDIN 2 BIOSYN M96/HSL-9901	IDT34173	PROSTAGLANDIN 2 BIOSYN M96/HSL-9901	9,451.00
PROSTAGLANDIN 2 BIOSYN M96/HSP-9955	IDT34174	PROSTAGLANDIN 2 BIOSYN M96/HSP-9955	9,451.00
PROSTAGLANDIN 2 BIOSYN M96/HSR-9905	IDT34175	PROSTAGLANDIN 2 BIOSYN M96/HSR-9905	9,451.00
PROSTAGLANDIN 2 BIOSYN M96/HSS-9901	IDT34176	PROSTAGLANDIN 2 BIOSYN M96/HSS-9901	9,451.00
PROSTATE CANCER CMN H96/HSP-9955	IDT34177	PROSTATE CANCER CMN H96/HSP-9955	9,451.00
PROSTATIC HYPERPLASIA H96/HSP-9955	IDT34178	PROSTATIC HYPERPLASIA H96/HSP-9955	9,451.00
PROSTATIC INTRAEPITH NEOP H96/HSP-	IDT34179	PROSTATIC INTRAEPITH NEOP H96/HSP-9955	9,451.00
PROSTATIC NEO T1 H384/HSR-4805	IDT34180	PROSTATIC NEO T1 H384/HSR-4805	23,865.00
PROSTATIC NEO T1 H96/HSP-9955	IDT34181	PROSTATIC NEO T1 H96/HSP-9955	23,865.00
PROTEIN PHOSPHATASES CMN H384/HSR-	IDT34182	PROTEIN PHOSPHATASES CMN H384/HSR-4805	23,865.00
PROTEIN PHOSPHATASES CMN M384/HSR-	IDT34183	PROTEIN PHOSPHATASES CMN M384/HSR-4801	20,962.00
PROTEOLYSIS H384/HSR-4801	IDT34184	PROTEOLYSIS H384/HSR-4801	23,865.00
PROTEOLYSIS H384/HSR-4805	IDT34185	PROTEOLYSIS H384/HSR-4805	23,865.00
PROTEOLYSIS H96/4ti-0770/c	IDT34186	PROTEOLYSIS H96/4ti-0770/c	9,451.00
PROTEOLYSIS H96/4ti-0910/C	IDT34187	PROTEOLYSIS H96/4ti-0910/C	9,451.00
PROTEOLYSIS H96/4ti-0951	IDT34188	PROTEOLYSIS H96/4ti-0951	9,451.00
PROTEOLYSIS H96/AB1900	IDT34189	PROTEOLYSIS H96/AB1900	9,451.00
PROTEOLYSIS H96/HSL-9901	IDT34190	PROTEOLYSIS H96/HSL-9901	9,451.00
PROTEOLYSIS H96/HSP-9955	IDT34191	PROTEOLYSIS H96/HSP-9955	9,451.00
PROTEOLYSIS H96/HSR-9905	IDT34192	PROTEOLYSIS H96/HSR-9905	9,451.00
PROTEOLYSIS H96/HSS-9901	IDT34193	PROTEOLYSIS H96/HSS-9901	9,451.00
PROTEOLYSIS M384/HSR-4801	IDT34194	PROTEOLYSIS M384/HSR-4801	23,865.00
PROTEOLYSIS M384/HSR-4805	IDT34195	PROTEOLYSIS M384/HSR-4805	23,865.00
PROTEOLYSIS M96/4ti-0770/c	IDT34196	PROTEOLYSIS M96/4ti-0770/c	9,451.00
PROTEOLYSIS M96/4ti-0910/C	IDT34197	PROTEOLYSIS M96/4ti-0910/C	9,451.00
PROTEOLYSIS M96/HSL-9901	IDT34198	PROTEOLYSIS M96/HSL-9901	9,451.00
PROTEOLYSIS M96/HSP-9955	IDT34199	PROTEOLYSIS M96/HSP-9955	9,451.00
PROTEOLYSIS M96/HSR-9905	IDT34200	PROTEOLYSIS M96/HSR-9905	9,451.00
PROTEOLYSIS M96/HSS-9901	IDT34201	PROTEOLYSIS M96/HSS-9901	9,451.00
ProteOn LCP Capturing Reagent Kit	IDT34202	ProteOn LCP Capturing Reagent Kit Hand OD Service	5,160.00
PROTEOST DEFICIENCIES T1 M96/HSP-9955	IDT34203	PROTEOST DEFICIENCIES T1 M96/HSP-9955	9,451.00
PROTOZOAN INFECT H96/4ti-0910/C	IDT34204	PROTOZOAN INFECT H96/4ti-0910/C	9,451.00
PSORIASIS T1 H96/HSP-9955	IDT34205	PSORIASIS T1 H96/HSP-9955	9,451.00
PSORIASIS T1 M96/HSP-9955	IDT34206	PSORIASIS T1 M96/HSP-9955	9,451.00
PSORIASIS T1-4 H384/HSR-4801	IDT34207	PSORIASIS T1-4 H384/HSR-4801	20,962.00
PSORIASIS T1-4 H384/HSR-4805	IDT34208	PSORIASIS T1-4 H384/HSR-4805	23,865.00
PSORIASIS T1-4 M384/HSR-4805	IDT34209	PSORIASIS T1-4 M384/HSR-4805	23,865.00
PSORIASIS T2 H96/HSP-9955	IDT34210	PSORIASIS T2 H96/HSP-9955	9,451.00
PTEN PATHWAY H384/HSR-4801	IDT34211	PTEN PATHWAY H384/HSR-4801	23,865.00
PTEN PATHWAY H384/HSR-4805	IDT34212	PTEN PATHWAY H384/HSR-4805	23,865.00
PTEN PATHWAY H96/4ti-0770/c	IDT34213	PTEN PATHWAY H96/4ti-0770/c	9,451.00
PTEN PATHWAY H96/4ti-0910/C	IDT34214	PTEN PATHWAY H96/4ti-0910/C	9,451.00
PTEN PATHWAY H96/4ti-0951	IDT34215	PTEN PATHWAY H96/4ti-0951	9,451.00

PTEN PATHWAY H96/AB1900	IDT34216	PTEN PATHWAY H96/AB1900	9,451.00
PTEN PATHWAY H96/HSL-9901	IDT34217	PTEN PATHWAY H96/HSL-9901	9,451.00
PTEN PATHWAY H96/HSP-9955	IDT34218	PTEN PATHWAY H96/HSP-9955	9,451.00
PTEN PATHWAY H96/HSR-9905	IDT34219	PTEN PATHWAY H96/HSR-9905	9,451.00
PTEN PATHWAY H96/HSS-9901	IDT34220	PTEN PATHWAY H96/HSS-9901	9,451.00
PTEN PATHWAY M384/HSR-4801	IDT34221	PTEN PATHWAY M384/HSR-4801	23,865.00
PTEN PATHWAY M384/HSR-4805	IDT34222	PTEN PATHWAY M384/HSR-4805	23,865.00
PTEN PATHWAY M96/4ti-0770/c	IDT34223	PTEN PATHWAY M96/4ti-0770/c	9,451.00
PTEN PATHWAY M96/4ti-0910/C	IDT34224	PTEN PATHWAY M96/4ti-0910/C	9,451.00
PTEN PATHWAY M96/HSL-9901	IDT34225	PTEN PATHWAY M96/HSL-9901	9,451.00
PTEN PATHWAY M96/HSP-9955	IDT34226	PTEN PATHWAY M96/HSP-9955	9,451.00
PTEN PATHWAY M96/HSR-9905	IDT34227	PTEN PATHWAY M96/HSR-9905	9,451.00
PTEN PATHWAY M96/HSS-9901	IDT34228	PTEN PATHWAY M96/HSS-9901	9,451.00
PTEN PATHWAY R96/4ti-0770/c	IDT34229	PTEN PATHWAY R96/4ti-0770/c	9,451.00
PTEN PATHWAY R96/4ti-0910/C	IDT34230	PTEN PATHWAY R96/4ti-0910/C	9,451.00
PTEN PATHWAY R96/HSL-9901	IDT34231	PTEN PATHWAY R96/HSL-9901	9,451.00
PTEN PATHWAY R96/HSP-9955	IDT34232	PTEN PATHWAY R96/HSP-9955	9,451.00
PTEN PATHWAY R96/HSR-9905	IDT34233	PTEN PATHWAY R96/HSR-9905	9,451.00
PTEN PATHWAY R96/HSS-9901	IDT34234	PTEN PATHWAY R96/HSS-9901	9,451.00
PULM DIS CHRONIC OBS T1 H96/HSP-9955	IDT34235	PULM DIS CHRONIC OBS T1 H96/HSP-9955	9,451.00
PULM DIS CHRONIC OBS T1 M96/HSP-9955	IDT34236	PULM DIS CHRONIC OBS T1 M96/HSP-9955	7,538.00
PULM DIS CHRONIC OBS T2 H96/HSP-9955	IDT34237	PULM DIS CHRONIC OBS T2 H96/HSP-9955	7,538.00
PULM DIS CHRONIC OBS T2 M96/HSP-9955	IDT34238	PULM DIS CHRONIC OBS T2 M96/HSP-9955	7,538.00
PULMONARY FIBROSIS H384/HSR-4801	IDT34239	PULMONARY FIBROSIS H384/HSR-4801	23,865.00
PULMONARY FIBROSIS H384/HSR-4805	IDT34240	PULMONARY FIBROSIS H384/HSR-4805	20,962.00
PULMONARY FIBROSIS H96/HSP-9955	IDT34241	PULMONARY FIBROSIS H96/HSP-9955	9,451.00
PULMONARY FIBROSIS M384/HSR-4805	IDT34242	PULMONARY FIBROSIS M384/HSR-4805	23,865.00
PULMONARY FIBROSIS M96/HSP-9955	IDT34243	PULMONARY FIBROSIS M96/HSP-9955	9,451.00
Pulmonary Fibrosis R96/HSL-9901	IDT34244	Pulmonary Fibrosis R96/HSL-9901	7,538.00
PUTATIVE SUMO-1 PTHWY H384/HSR-4801	IDT34245	PUTATIVE SUMO-1 PTHWY H384/HSR-4801	23,865.00
PUTATIVE SUMO-1 PTHWY H384/HSR-4805	IDT34246	PUTATIVE SUMO-1 PTHWY H384/HSR-4805	23,865.00
PUTATIVE SUMO-1 PTHWY H96/4ti-0770/c	IDT34247	PUTATIVE SUMO-1 PTHWY H96/4ti-0770/c	9,451.00
PUTATIVE SUMO-1 PTHWY H96/4ti-0910/C	IDT34248	PUTATIVE SUMO-1 PTHWY H96/4ti-0910/C	9,451.00
PUTATIVE SUMO-1 PTHWY H96/4ti-0951	IDT34249	PUTATIVE SUMO-1 PTHWY H96/4ti-0951	9,451.00
PUTATIVE SUMO-1 PTHWY H96/AB1900	IDT34250	PUTATIVE SUMO-1 PTHWY H96/AB1900	9,451.00
PUTATIVE SUMO-1 PTHWY H96/HSL-9901	IDT34251	PUTATIVE SUMO-1 PTHWY H96/HSL-9901	9,451.00
PUTATIVE SUMO-1 PTHWY H96/HSP-9955	IDT34252	PUTATIVE SUMO-1 PTHWY H96/HSP-9955	9,451.00
PUTATIVE SUMO-1 PTHWY H96/HSR-9905	IDT34253	PUTATIVE SUMO-1 PTHWY H96/HSR-9905	9,451.00
PUTATIVE SUMO-1 PTHWY H96/HSS-9901	IDT34254	PUTATIVE SUMO-1 PTHWY H96/HSS-9901	9,451.00
PUTATIVE SUMO-1 PTHWY M384/HSR-	IDT34255	PUTATIVE SUMO-1 PTHWY M384/HSR-4801	23,865.00
PUTATIVE SUMO-1 PTHWY M384/HSR-	IDT34256	PUTATIVE SUMO-1 PTHWY M384/HSR-4805	23,865.00
PUTATIVE SUMO-1 PTHWY M96/4ti-0770/c	IDT34257	PUTATIVE SUMO-1 PTHWY M96/4ti-0770/c	9,451.00
PUTATIVE SUMO-1 PTHWY M96/4ti-0910/C	IDT34258	PUTATIVE SUMO-1 PTHWY M96/4ti-0910/C	9,451.00
PUTATIVE SUMO-1 PTHWY M96/HSL-9901	IDT34259	PUTATIVE SUMO-1 PTHWY M96/HSL-9901	9,451.00
PUTATIVE SUMO-1 PTHWY M96/HSP-9955	IDT34260	PUTATIVE SUMO-1 PTHWY M96/HSP-9955	9,451.00
PUTATIVE SUMO-1 PTHWY M96/HSR-9905	IDT34261	PUTATIVE SUMO-1 PTHWY M96/HSR-9905	9,451.00
PUTATIVE SUMO-1 PTHWY M96/HSS-9901	IDT34262	PUTATIVE SUMO-1 PTHWY M96/HSS-9901	9,451.00
PUTATIVE UBIQUITIN PTHWY H384/HSR-	IDT34263	PUTATIVE UBIQUITIN PTHWY H384/HSR-4801	23,865.00
PUTATIVE UBIQUITIN PTHWY H384/HSR-	IDT34264	PUTATIVE UBIQUITIN PTHWY H384/HSR-4805	23,865.00
PUTATIVE UBIQUITIN PTHWY H96/4ti-	IDT34265	PUTATIVE UBIQUITIN PTHWY H96/4ti-0770/c	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/4ti-	IDT34266	PUTATIVE UBIQUITIN PTHWY H96/4ti-0910/C	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/4ti-0951	IDT34267	PUTATIVE UBIQUITIN PTHWY H96/4ti-0951	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/AB1900	IDT34268	PUTATIVE UBIQUITIN PTHWY H96/AB1900	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/HSL-	IDT34269	PUTATIVE UBIQUITIN PTHWY H96/HSL-9901	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/HSP-	IDT34270	PUTATIVE UBIQUITIN PTHWY H96/HSP-9955	9,451.00
PUTATIVE UBIQUITIN PTHWY H96/HSR-	IDT34271	PUTATIVE UBIQUITIN PTHWY H96/HSR-9905	9,451.00

PUTATIVE UBIQUITIN PTHWY H96/HSS-	IDT34272	PUTATIVE UBIQUITIN PTHWY H96/HSS-9901	9,451.00
PUTATIVE UBIQUITIN PTHWY M384/HSR-	IDT34273	PUTATIVE UBIQUITIN PTHWY M384/HSR-4801	23,865.00
PUTATIVE UBIQUITIN PTHWY M384/HSR-	IDT34274	PUTATIVE UBIQUITIN PTHWY M384/HSR-4805	23,865.00
PUTATIVE UBIQUITIN PTHWY M96/4ti-	IDT34275	PUTATIVE UBIQUITIN PTHWY M96/4ti-0770/c	9,451.00
PUTATIVE UBIQUITIN PTHWY M96/4ti-	IDT34276	PUTATIVE UBIQUITIN PTHWY M96/4ti-0910/C	9,451.00
PUTATIVE UBIQUITIN PTHWY M96/HSL-	IDT34277	PUTATIVE UBIQUITIN PTHWY M96/HSL-9901	9,451.00
PUTATIVE UBIQUITIN PTHWY M96/HSP-	IDT34278	PUTATIVE UBIQUITIN PTHWY M96/HSP-9955	9,451.00
PUTATIVE UBIQUITIN PTHWY M96/HSR-	IDT34279	PUTATIVE UBIQUITIN PTHWY M96/HSR-9905	9,451.00
PUTATIVE UBIQUITIN PTHWY M96/HSS-	IDT34280	PUTATIVE UBIQUITIN PTHWY M96/HSS-9901	9,451.00
QC Oligo	IDT34281	QC Oligo ESI Mass Spec Trace	11,352.00
QG1 Singleplex (BL) Oligo Mix	IDT34282	QG1 Singleplex (BL) Oligo Mix	4,357.00
QG1 Singleplex (CE) Oligo Mix	IDT34283	QG1 Singleplex (CE) Oligo Mix	4,357.00
QG1 Singleplex (LE) Oligo Mix	IDT34284	QG1 Singleplex (LE) Oligo Mix	4,357.00
QG2 Singleplex - 2 Aliquot (BL) Oligo Mix	IDT34285	QG2 Singleplex - 2 Aliquot (BL) Oligo Mix	3,669.00
QG2 Singleplex - 2 Aliquot (CE) Oligo Mix	IDT34286	QG2 Singleplex - 2 Aliquot (CE) Oligo Mix	3,669.00
QG2 Singleplex - 2 Aliquot (LE) Oligo Mix	IDT34287	QG2 Singleplex - 2 Aliquot (LE) Oligo Mix	3,669.00
QG2 Singleplex Bulk Oligo Mix	IDT34288	QG2 Singleplex Bulk Oligo Mix	1,491.00
QG2 Singleplex Oligo Mix	IDT34289	QG2 Singleplex Oligo Mix	4,357.00
qPCR Master Mix (2X) - 07551	IDT34290	qPCR Master Mix (2X) - 07551	32,108.00
RAC1 CELL PROCESS H384/HSR-4801	IDT34291	RAC1 CELL PROCESS H384/HSR-4801	23,865.00
RAC1 CELL PROCESS H384/HSR-4805	IDT34292	RAC1 CELL PROCESS H384/HSR-4805	23,865.00
RAC1 CELL PROCESS H96/4ti-0770/c	IDT34293	RAC1 CELL PROCESS H96/4ti-0770/c	9,451.00
RAC1 CELL PROCESS H96/4ti-0910/C	IDT34294	RAC1 CELL PROCESS H96/4ti-0910/C	9,451.00
RAC1 CELL PROCESS H96/4ti-0951	IDT34295	RAC1 CELL PROCESS H96/4ti-0951	9,451.00
RAC1 CELL PROCESS H96/AB1900	IDT34296	RAC1 CELL PROCESS H96/AB1900	9,451.00
RAC1 CELL PROCESS H96/HSL-9901	IDT34297	RAC1 CELL PROCESS H96/HSL-9901	9,451.00
RAC1 CELL PROCESS H96/HSP-9955	IDT34298	RAC1 CELL PROCESS H96/HSP-9955	9,451.00
RAC1 CELL PROCESS H96/HSR-9905	IDT34299	RAC1 CELL PROCESS H96/HSR-9905	9,451.00
RAC1 CELL PROCESS H96/HSS-9901	IDT34300	RAC1 CELL PROCESS H96/HSS-9901	9,451.00
RAC1 CELL PROCESS M384/HSR-4801	IDT34301	RAC1 CELL PROCESS M384/HSR-4801	23,865.00
RAC1 CELL PROCESS M384/HSR-4805	IDT34302	RAC1 CELL PROCESS M384/HSR-4805	23,865.00
RAC1 CELL PROCESS M96/4ti-0770/c	IDT34303	RAC1 CELL PROCESS M96/4ti-0770/c	9,451.00
RAC1 CELL PROCESS M96/4ti-0910/C	IDT34304	RAC1 CELL PROCESS M96/4ti-0910/C	9,451.00
RAC1 CELL PROCESS M96/HSL-9901	IDT34305	RAC1 CELL PROCESS M96/HSL-9901	9,451.00
RAC1 CELL PROCESS M96/HSP-9955	IDT34306	RAC1 CELL PROCESS M96/HSP-9955	9,451.00
RAC1 CELL PROCESS M96/HSR-9905	IDT34307	RAC1 CELL PROCESS M96/HSR-9905	9,451.00
RAC1 CELL PROCESS M96/HSS-9901	IDT34308	RAC1 CELL PROCESS M96/HSS-9901	9,451.00
RAC1 REGULATION H384/HSR-4801	IDT34309	RAC1 REGULATION H384/HSR-4801	23,865.00
RAC1 REGULATION H384/HSR-4805	IDT34310	RAC1 REGULATION H384/HSR-4805	23,865.00
RAC1 REGULATION H96/4ti-0770/c	IDT34311	RAC1 REGULATION H96/4ti-0770/c	9,451.00
RAC1 REGULATION H96/4ti-0910/C	IDT34312	RAC1 REGULATION H96/4ti-0910/C	9,451.00
RAC1 REGULATION H96/4ti-0951	IDT34313	RAC1 REGULATION H96/4ti-0951	9,451.00
RAC1 REGULATION H96/AB1900	IDT34314	RAC1 REGULATION H96/AB1900	9,451.00
RAC1 REGULATION H96/HSL-9901	IDT34315	RAC1 REGULATION H96/HSL-9901	9,451.00
RAC1 REGULATION H96/HSP-9955	IDT34316	RAC1 REGULATION H96/HSP-9955	9,451.00
RAC1 REGULATION H96/HSR-9905	IDT34317	RAC1 REGULATION H96/HSR-9905	9,451.00
RAC1 REGULATION H96/HSS-9901	IDT34318	RAC1 REGULATION H96/HSS-9901	9,451.00
RAC1 REGULATION M384/HSR-4801	IDT34319	RAC1 REGULATION M384/HSR-4801	23,865.00
RAC1 REGULATION M384/HSR-4805	IDT34320	RAC1 REGULATION M384/HSR-4805	23,865.00
RAC1 REGULATION M96/4ti-0770/c	IDT34321	RAC1 REGULATION M96/4ti-0770/c	9,451.00
RAC1 REGULATION M96/4ti-0910/C	IDT34322	RAC1 REGULATION M96/4ti-0910/C	9,451.00
RAC1 REGULATION M96/HSL-9901	IDT34323	RAC1 REGULATION M96/HSL-9901	9,451.00
RAC1 REGULATION M96/HSP-9955	IDT34324	RAC1 REGULATION M96/HSP-9955	9,451.00
RAC1 REGULATION M96/HSR-9905	IDT34325	RAC1 REGULATION M96/HSR-9905	9,451.00
RAC1 REGULATION M96/HSS-9901	IDT34326	RAC1 REGULATION M96/HSS-9901	9,451.00
RAC2 REGULATION H384/HSR-4801	IDT34327	RAC2 REGULATION H384/HSR-4801	23,865.00

RAC2 REGULATION H384/HSR-4805	IDT34328	RAC2 REGULATION H384/HSR-4805	23,865.00
RAC2 REGULATION H96/4ti-0770/c	IDT34329	RAC2 REGULATION H96/4ti-0770/c	9,451.00
RAC2 REGULATION H96/4ti-0910/C	IDT34330	RAC2 REGULATION H96/4ti-0910/C	9,451.00
RAC2 REGULATION H96/4ti-0951	IDT34331	RAC2 REGULATION H96/4ti-0951	9,451.00
RAC2 REGULATION H96/AB1900	IDT34332	RAC2 REGULATION H96/AB1900	9,451.00
RAC2 REGULATION H96/HSL-9901	IDT34333	RAC2 REGULATION H96/HSL-9901	9,451.00
RAC2 REGULATION H96/HSP-9955	IDT34334	RAC2 REGULATION H96/HSP-9955	9,451.00
RAC2 REGULATION H96/HSR-9905	IDT34335	RAC2 REGULATION H96/HSR-9905	9,451.00
RAC2 REGULATION H96/HSS-9901	IDT34336	RAC2 REGULATION H96/HSS-9901	9,451.00
RAC2 REGULATION M384/HSR-4801	IDT34337	RAC2 REGULATION M384/HSR-4801	23,865.00
RAC2 REGULATION M384/HSR-4805	IDT34338	RAC2 REGULATION M384/HSR-4805	23,865.00
RAC2 REGULATION M96/4ti-0770/c	IDT34339	RAC2 REGULATION M96/4ti-0770/c	9,451.00
RAC2 REGULATION M96/4ti-0910/C	IDT34340	RAC2 REGULATION M96/4ti-0910/C	9,451.00
RAC2 REGULATION M96/HSL-9901	IDT34341	RAC2 REGULATION M96/HSL-9901	9,451.00
RAC2 REGULATION M96/HSP-9955	IDT34342	RAC2 REGULATION M96/HSP-9955	9,451.00
RAC2 REGULATION M96/HSR-9905	IDT34343	RAC2 REGULATION M96/HSR-9905	9,451.00
RAC2 REGULATION M96/HSS-9901	IDT34344	RAC2 REGULATION M96/HSS-9901	9,451.00
RALA REGULATION H384/HSR-4801	IDT34345	RALA REGULATION H384/HSR-4801	23,865.00
RALA REGULATION H384/HSR-4805	IDT34346	RALA REGULATION H384/HSR-4805	23,865.00
RALA REGULATION H96/4ti-0770/c	IDT34347	RALA REGULATION H96/4ti-0770/c	9,451.00
RALA REGULATION H96/4ti-0910/C	IDT34348	RALA REGULATION H96/4ti-0910/C	9,451.00
RALA REGULATION H96/4ti-0951	IDT34349	RALA REGULATION H96/4ti-0951	9,451.00
RALA REGULATION H96/AB1900	IDT34350	RALA REGULATION H96/AB1900	9,451.00
RALA REGULATION H96/HSL-9901	IDT34351	RALA REGULATION H96/HSL-9901	9,451.00
RALA REGULATION H96/HSP-9955	IDT34352	RALA REGULATION H96/HSP-9955	9,451.00
RALA REGULATION H96/HSR-9905	IDT34353	RALA REGULATION H96/HSR-9905	9,451.00
RALA REGULATION H96/HSS-9901	IDT34354	RALA REGULATION H96/HSS-9901	9,451.00
RALA REGULATION M384/HSR-4801	IDT34355	RALA REGULATION M384/HSR-4801	23,865.00
RALA REGULATION M384/HSR-4805	IDT34356	RALA REGULATION M384/HSR-4805	23,865.00
RALA REGULATION M96/4ti-0770/c	IDT34357	RALA REGULATION M96/4ti-0770/c	9,451.00
RALA REGULATION M96/4ti-0910/C	IDT34358	RALA REGULATION M96/4ti-0910/C	9,451.00
RALA REGULATION M96/HSL-9901	IDT34359	RALA REGULATION M96/HSL-9901	9,451.00
RALA REGULATION M96/HSP-9955	IDT34360	RALA REGULATION M96/HSP-9955	9,451.00
RALA REGULATION M96/HSR-9905	IDT34361	RALA REGULATION M96/HSR-9905	9,451.00
RALA REGULATION M96/HSS-9901	IDT34362	RALA REGULATION M96/HSS-9901	9,451.00
RALB REGULATION H384/HSR-4801	IDT34363	RALB REGULATION H384/HSR-4801	23,865.00
RALB REGULATION H384/HSR-4805	IDT34364	RALB REGULATION H384/HSR-4805	23,865.00
RALB REGULATION H96/4ti-0770/c	IDT34365	RALB REGULATION H96/4ti-0770/c	9,451.00
RALB REGULATION H96/4ti-0910/C	IDT34366	RALB REGULATION H96/4ti-0910/C	9,451.00
RALB REGULATION H96/4ti-0951	IDT34367	RALB REGULATION H96/4ti-0951	9,451.00
RALB REGULATION H96/AB1900	IDT34368	RALB REGULATION H96/AB1900	9,451.00
RALB REGULATION H96/HSL-9901	IDT34369	RALB REGULATION H96/HSL-9901	9,451.00
RALB REGULATION H96/HSP-9955	IDT34370	RALB REGULATION H96/HSP-9955	9,451.00
RALB REGULATION H96/HSR-9905	IDT34371	RALB REGULATION H96/HSR-9905	9,451.00
RALB REGULATION H96/HSS-9901	IDT34372	RALB REGULATION H96/HSS-9901	9,451.00
RALB REGULATION M384/HSR-4801	IDT34373	RALB REGULATION M384/HSR-4801	23,865.00
RALB REGULATION M384/HSR-4805	IDT34374	RALB REGULATION M384/HSR-4805	23,865.00
RALB REGULATION M96/4ti-0770/c	IDT34375	RALB REGULATION M96/4ti-0770/c	9,451.00
RALB REGULATION M96/4ti-0910/C	IDT34376	RALB REGULATION M96/4ti-0910/C	9,451.00
RALB REGULATION M96/HSL-9901	IDT34377	RALB REGULATION M96/HSL-9901	9,451.00
RALB REGULATION M96/HSP-9955	IDT34378	RALB REGULATION M96/HSP-9955	9,451.00
RALB REGULATION M96/HSR-9905	IDT34379	RALB REGULATION M96/HSR-9905	9,451.00
RALB REGULATION M96/HSS-9901	IDT34380	RALB REGULATION M96/HSS-9901	9,451.00
Random Hexamer	IDT34381	Random Hexamer	1,672.00
Random Hexamer w/Biotin	IDT34382	Random Hexamer w/Biotin	1,672.00
RAP1A REGULATION H384/HSR-4801	IDT34383	RAP1A REGULATION H384/HSR-4801	23,865.00

RAP1A REGULATION H384/HSR-4805	IDT34384	RAP1A REGULATION H384/HSR-4805	23,865.00
RAP1A REGULATION H96/4ti-0770/c	IDT34385	RAP1A REGULATION H96/4ti-0770/c	9,451.00
RAP1A REGULATION H96/4ti-0910/C	IDT34386	RAP1A REGULATION H96/4ti-0910/C	9,451.00
RAP1A REGULATION H96/4ti-0951	IDT34387	RAP1A REGULATION H96/4ti-0951	9,451.00
RAP1A REGULATION H96/AB1900	IDT34388	RAP1A REGULATION H96/AB1900	9,451.00
RAP1A REGULATION H96/HSL-9901	IDT34389	RAP1A REGULATION H96/HSL-9901	9,451.00
RAP1A REGULATION H96/HSP-9955	IDT34390	RAP1A REGULATION H96/HSP-9955	9,451.00
RAP1A REGULATION H96/HSR-9905	IDT34391	RAP1A REGULATION H96/HSR-9905	9,451.00
RAP1A REGULATION H96/HSS-9901	IDT34392	RAP1A REGULATION H96/HSS-9901	9,451.00
RAP1A REGULATION M384/HSR-4801	IDT34393	RAP1A REGULATION M384/HSR-4801	23,865.00
RAP1A REGULATION M384/HSR-4805	IDT34394	RAP1A REGULATION M384/HSR-4805	23,865.00
RAP1A REGULATION M96/4ti-0770/c	IDT34395	RAP1A REGULATION M96/4ti-0770/c	9,451.00
RAP1A REGULATION M96/4ti-0910/C	IDT34396	RAP1A REGULATION M96/4ti-0910/C	9,451.00
RAP1A REGULATION M96/HSL-9901	IDT34397	RAP1A REGULATION M96/HSL-9901	9,451.00
RAP1A REGULATION M96/HSP-9955	IDT34398	RAP1A REGULATION M96/HSP-9955	9,451.00
RAP1A REGULATION M96/HSR-9905	IDT34399	RAP1A REGULATION M96/HSR-9905	9,451.00
RAP1A REGULATION M96/HSS-9901	IDT34400	RAP1A REGULATION M96/HSS-9901	9,451.00
RAP1B REGULATION H384/HSR-4801	IDT34401	RAP1B REGULATION H384/HSR-4801	23,865.00
RAP1B REGULATION H384/HSR-4805	IDT34402	RAP1B REGULATION H384/HSR-4805	23,865.00
RAP1B REGULATION H96/4ti-0770/c	IDT34403	RAP1B REGULATION H96/4ti-0770/c	9,451.00
RAP1B REGULATION H96/4ti-0910/C	IDT34404	RAP1B REGULATION H96/4ti-0910/C	9,451.00
RAP1B REGULATION H96/4ti-0951	IDT34405	RAP1B REGULATION H96/4ti-0951	9,451.00
RAP1B REGULATION H96/AB1900	IDT34406	RAP1B REGULATION H96/AB1900	9,451.00
RAP1B REGULATION H96/HSL-9901	IDT34407	RAP1B REGULATION H96/HSL-9901	9,451.00
RAP1B REGULATION H96/HSP-9955	IDT34408	RAP1B REGULATION H96/HSP-9955	9,451.00
RAP1B REGULATION H96/HSR-9905	IDT34409	RAP1B REGULATION H96/HSR-9905	9,451.00
RAP1B REGULATION H96/HSS-9901	IDT34410	RAP1B REGULATION H96/HSS-9901	9,451.00
RAP1B REGULATION M384/HSR-4801	IDT34411	RAP1B REGULATION M384/HSR-4801	23,865.00
RAP1B REGULATION M384/HSR-4805	IDT34412	RAP1B REGULATION M384/HSR-4805	23,865.00
RAP1B REGULATION M96/4ti-0770/c	IDT34413	RAP1B REGULATION M96/4ti-0770/c	9,451.00
RAP1B REGULATION M96/4ti-0910/C	IDT34414	RAP1B REGULATION M96/4ti-0910/C	9,451.00
RAP1B REGULATION M96/HSL-9901	IDT34415	RAP1B REGULATION M96/HSL-9901	9,451.00
RAP1B REGULATION M96/HSP-9955	IDT34416	RAP1B REGULATION M96/HSP-9955	9,451.00
RAP1B REGULATION M96/HSR-9905	IDT34417	RAP1B REGULATION M96/HSR-9905	9,451.00
RAP1B REGULATION M96/HSS-9901	IDT34418	RAP1B REGULATION M96/HSS-9901	9,451.00
RAP2B REGULATION H384/HSR-4801	IDT34419	RAP2B REGULATION H384/HSR-4801	23,865.00
RAP2B REGULATION H384/HSR-4805	IDT34420	RAP2B REGULATION H384/HSR-4805	23,865.00
RAP2B REGULATION H96/4ti-0770/c	IDT34421	RAP2B REGULATION H96/4ti-0770/c	9,451.00
RAP2B REGULATION H96/4ti-0910/C	IDT34422	RAP2B REGULATION H96/4ti-0910/C	9,451.00
RAP2B REGULATION H96/4ti-0951	IDT34423	RAP2B REGULATION H96/4ti-0951	9,451.00
RAP2B REGULATION H96/AB1900	IDT34424	RAP2B REGULATION H96/AB1900	9,451.00
RAP2B REGULATION H96/HSL-9901	IDT34425	RAP2B REGULATION H96/HSL-9901	9,451.00
RAP2B REGULATION H96/HSP-9955	IDT34426	RAP2B REGULATION H96/HSP-9955	9,451.00
RAP2B REGULATION H96/HSR-9905	IDT34427	RAP2B REGULATION H96/HSR-9905	9,451.00
RAP2B REGULATION H96/HSS-9901	IDT34428	RAP2B REGULATION H96/HSS-9901	9,451.00
RAP2B REGULATION M384/HSR-4801	IDT34429	RAP2B REGULATION M384/HSR-4801	23,865.00
RAP2B REGULATION M384/HSR-4805	IDT34430	RAP2B REGULATION M384/HSR-4805	23,865.00
RAP2B REGULATION M96/4ti-0770/c	IDT34431	RAP2B REGULATION M96/4ti-0770/c	9,451.00
RAP2B REGULATION M96/4ti-0910/C	IDT34432	RAP2B REGULATION M96/4ti-0910/C	9,451.00
RAP2B REGULATION M96/HSL-9901	IDT34433	RAP2B REGULATION M96/HSL-9901	9,451.00
RAP2B REGULATION M96/HSP-9955	IDT34434	RAP2B REGULATION M96/HSP-9955	9,451.00
RAP2B REGULATION M96/HSR-9905	IDT34435	RAP2B REGULATION M96/HSR-9905	9,451.00
RAP2B REGULATION M96/HSS-9901	IDT34436	RAP2B REGULATION M96/HSS-9901	9,451.00
Rapid RNA Library Kit 24 rxn	IDT34437	Rapid RNA Library Kit 24 rxn - xGen	105,474.00
RAS GROUP H384/HSR-4801	IDT34438	RAS GROUP H384/HSR-4801	23,865.00
RAS GROUP H384/HSR-4805	IDT34439	RAS GROUP H384/HSR-4805	23,865.00

RAS GROUP H96/4ti-0770/c	IDT34440	RAS GROUP H96/4ti-0770/c	9,451.00
RAS GROUP H96/4ti-0910/C	IDT34441	RAS GROUP H96/4ti-0910/C	9,451.00
RAS GROUP H96/4ti-0951	IDT34442	RAS GROUP H96/4ti-0951	9,451.00
RAS GROUP H96/AB1900	IDT34443	RAS GROUP H96/AB1900	9,451.00
RAS GROUP H96/HSP-9955	IDT34444	RAS GROUP H96/HSP-9955	9,451.00
RAS GROUP H96/HSS-9901	IDT34445	RAS GROUP H96/HSS-9901	9,451.00
RAS GROUP M384/HSR-4801	IDT34446	RAS GROUP M384/HSR-4801	23,865.00
RAS GROUP M384/HSR-4805	IDT34447	RAS GROUP M384/HSR-4805	23,865.00
RAS GROUP T1 H96/HSL-9901	IDT34448	RAS GROUP T1 H96/HSL-9901	9,451.00
RAS GROUP T1 H96/HSR-9905	IDT34449	RAS GROUP T1 H96/HSR-9905	9,451.00
RAS GROUP T1 M96/4ti-0770/c	IDT34450	RAS GROUP T1 M96/4ti-0770/c	9,451.00
RAS GROUP T1 M96/4ti-0910/C	IDT34451	RAS GROUP T1 M96/4ti-0910/C	9,451.00
RAS GROUP T1 M96/HSL-9901	IDT34452	RAS GROUP T1 M96/HSL-9901	9,451.00
RAS GROUP T1 M96/HSP-9955	IDT34453	RAS GROUP T1 M96/HSP-9955	9,451.00
RAS GROUP T1 M96/HSR-9905	IDT34454	RAS GROUP T1 M96/HSR-9905	9,451.00
RAS GROUP T1 M96/HSS-9901	IDT34455	RAS GROUP T1 M96/HSS-9901	9,451.00
RAS Group T2 H96/4ti-0770/c	IDT34456	RAS Group T2 H96/4ti-0770/c	9,451.00
RAS Group T2 H96/4ti-0910/C	IDT34457	RAS Group T2 H96/4ti-0910/C	9,451.00
RAS Group T2 H96/4ti-0951	IDT34458	RAS Group T2 H96/4ti-0951	9,451.00
RAS Group T2 H96/AB1900	IDT34459	RAS Group T2 H96/AB1900	9,451.00
RAS Group T2 H96/HSL-9901	IDT34460	RAS Group T2 H96/HSL-9901	9,451.00
RAS Group T2 H96/HSP-9955	IDT34461	RAS Group T2 H96/HSP-9955	9,451.00
RAS Group T2 H96/HSR-9905	IDT34462	RAS Group T2 H96/HSR-9905	9,451.00
RAS Group T2 H96/HSS-9901	IDT34463	RAS Group T2 H96/HSS-9901	9,451.00
RAS Group T2 M96/4ti-0770/c	IDT34464	RAS Group T2 M96/4ti-0770/c	9,451.00
RAS Group T2 M96/4ti-0910/C	IDT34465	RAS Group T2 M96/4ti-0910/C	9,451.00
RAS Group T2 M96/HSL-9901	IDT34466	RAS Group T2 M96/HSL-9901	9,451.00
RAS Group T2 M96/HSP-9955	IDT34467	RAS Group T2 M96/HSP-9955	9,451.00
RAS Group T2 M96/HSR-9905	IDT34468	RAS Group T2 M96/HSR-9905	9,451.00
RAS Group T2 M96/HSS-9901	IDT34469	RAS Group T2 M96/HSS-9901	9,451.00
RAS Group T3 H96/4ti-0770/c	IDT34470	RAS Group T3 H96/4ti-0770/c	9,451.00
RAS Group T3 H96/4ti-0910/C	IDT34471	RAS Group T3 H96/4ti-0910/C	9,451.00
RAS Group T3 H96/4ti-0951	IDT34472	RAS Group T3 H96/4ti-0951	9,451.00
RAS Group T3 H96/AB1900	IDT34473	RAS Group T3 H96/AB1900	9,451.00
RAS Group T3 H96/HSL-9901	IDT34474	RAS Group T3 H96/HSL-9901	9,451.00
RAS Group T3 H96/HSP-9955	IDT34475	RAS Group T3 H96/HSP-9955	9,451.00
RAS Group T3 H96/HSR-9905	IDT34476	RAS Group T3 H96/HSR-9905	9,451.00
RAS Group T3 H96/HSS-9901	IDT34477	RAS Group T3 H96/HSS-9901	9,451.00
RAS Group T3 M96/4ti-0770/c	IDT34478	RAS Group T3 M96/4ti-0770/c	9,451.00
RAS Group T3 M96/4ti-0910/C	IDT34479	RAS Group T3 M96/4ti-0910/C	9,451.00
RAS Group T3 M96/HSL-9901	IDT34480	RAS Group T3 M96/HSL-9901	9,451.00
RAS Group T3 M96/HSP-9955	IDT34481	RAS Group T3 M96/HSP-9955	9,451.00
RAS Group T3 M96/HSR-9905	IDT34482	RAS Group T3 M96/HSR-9905	9,451.00
RAS Group T3 M96/HSS-9901	IDT34483	RAS Group T3 M96/HSS-9901	9,451.00
RAS GTPASE CASCADE H384/HSR-4801	IDT34484	RAS GTPASE CASCADE H384/HSR-4801	23,865.00
RAS GTPASE CASCADE H384/HSR-4805	IDT34485	RAS GTPASE CASCADE H384/HSR-4805	23,865.00
RAS GTPASE CASCADE H96/4ti-0770/c	IDT34486	RAS GTPASE CASCADE H96/4ti-0770/c	9,451.00
RAS GTPASE CASCADE H96/4ti-0910/C	IDT34487	RAS GTPASE CASCADE H96/4ti-0910/C	9,451.00
RAS GTPASE CASCADE H96/4ti-0951	IDT34488	RAS GTPASE CASCADE H96/4ti-0951	9,451.00
RAS GTPASE CASCADE H96/AB1900	IDT34489	RAS GTPASE CASCADE H96/AB1900	9,451.00
RAS GTPASE CASCADE H96/HSL-9901	IDT34490	RAS GTPASE CASCADE H96/HSL-9901	9,451.00
RAS GTPASE CASCADE H96/HSP-9955	IDT34491	RAS GTPASE CASCADE H96/HSP-9955	9,451.00
RAS GTPASE CASCADE H96/HSR-9905	IDT34492	RAS GTPASE CASCADE H96/HSR-9905	9,451.00
RAS GTPASE CASCADE H96/HSS-9901	IDT34493	RAS GTPASE CASCADE H96/HSS-9901	9,451.00
RAS GTPASE CASCADE M384/HSR-4801	IDT34494	RAS GTPASE CASCADE M384/HSR-4801	23,865.00
RAS GTPASE CASCADE M384/HSR-4805	IDT34495	RAS GTPASE CASCADE M384/HSR-4805	23,865.00

RAS GTPASE CASCADE M96/4ti-0770/c	IDT34496	RAS GTPASE CASCADE M96/4ti-0770/c	9,451.00
RAS GTPASE CASCADE M96/4ti-0910/C	IDT34497	RAS GTPASE CASCADE M96/4ti-0910/C	9,451.00
RAS GTPASE CASCADE M96/HSL-9901	IDT34498	RAS GTPASE CASCADE M96/HSL-9901	9,451.00
RAS GTPASE CASCADE M96/HSP-9955	IDT34499	RAS GTPASE CASCADE M96/HSP-9955	9,451.00
RAS GTPASE CASCADE M96/HSR-9905	IDT34500	RAS GTPASE CASCADE M96/HSR-9905	9,451.00
RAS GTPASE CASCADE M96/HSS-9901	IDT34501	RAS GTPASE CASCADE M96/HSS-9901	9,451.00
RAS GTPASE CROSSTALK H384/HSR-4801	IDT34502	RAS GTPASE CROSSTALK H384/HSR-4801	23,865.00
RAS GTPASE CROSSTALK H384/HSR-4805	IDT34503	RAS GTPASE CROSSTALK H384/HSR-4805	23,865.00
RAS GTPASE CROSSTALK H96/4ti-0770/c	IDT34504	RAS GTPASE CROSSTALK H96/4ti-0770/c	9,451.00
RAS GTPASE CROSSTALK H96/4ti-0910/C	IDT34505	RAS GTPASE CROSSTALK H96/4ti-0910/C	9,451.00
RAS GTPASE CROSSTALK H96/4ti-0951	IDT34506	RAS GTPASE CROSSTALK H96/4ti-0951	9,451.00
RAS GTPASE CROSSTALK H96/AB1900	IDT34507	RAS GTPASE CROSSTALK H96/AB1900	9,451.00
RAS GTPASE CROSSTALK H96/HSL-9901	IDT34508	RAS GTPASE CROSSTALK H96/HSL-9901	9,451.00
RAS GTPASE CROSSTALK H96/HSP-9955	IDT34509	RAS GTPASE CROSSTALK H96/HSP-9955	9,451.00
RAS GTPASE CROSSTALK H96/HSR-9905	IDT34510	RAS GTPASE CROSSTALK H96/HSR-9905	9,451.00
RAS GTPASE CROSSTALK H96/HSS-9901	IDT34511	RAS GTPASE CROSSTALK H96/HSS-9901	9,451.00
RAS GTPASE CROSSTALK M384/HSR-4801	IDT34512	RAS GTPASE CROSSTALK M384/HSR-4801	23,865.00
RAS GTPASE CROSSTALK M384/HSR-4805	IDT34513	RAS GTPASE CROSSTALK M384/HSR-4805	23,865.00
RAS GTPASE CROSSTALK M96/4ti-0770/c	IDT34514	RAS GTPASE CROSSTALK M96/4ti-0770/c	9,451.00
RAS GTPASE CROSSTALK M96/4ti-0910/C	IDT34515	RAS GTPASE CROSSTALK M96/4ti-0910/C	9,451.00
RAS GTPASE CROSSTALK M96/HSL-9901	IDT34516	RAS GTPASE CROSSTALK M96/HSL-9901	9,451.00
RAS GTPASE CROSSTALK M96/HSP-9955	IDT34517	RAS GTPASE CROSSTALK M96/HSP-9955	9,451.00
RAS GTPASE CROSSTALK M96/HSR-9905	IDT34518	RAS GTPASE CROSSTALK M96/HSR-9905	9,451.00
RAS GTPASE CROSSTALK M96/HSS-9901	IDT34519	RAS GTPASE CROSSTALK M96/HSS-9901	9,451.00
RasRho on G1S Transition H384/HSR-4801	IDT34520	RasRho on G1S Transition H384/HSR-4801	23,865.00
RasRho on G1S Transition H384/HSR-4805	IDT34521	RasRho on G1S Transition H384/HSR-4805	23,865.00
RasRho on G1S Transition H96/4ti-0770/c	IDT34522	RasRho on G1S Transition H96/4ti-0770/c	9,451.00
RasRho on G1S Transition H96/4ti-0910/C	IDT34523	RasRho on G1S Transition H96/4ti-0910/C	9,451.00
RasRho on G1S Transition H96/HSL-9901	IDT34524	RasRho on G1S Transition H96/HSL-9901	9,451.00
RasRho on G1S Transition H96/HSP-9955	IDT34525	RasRho on G1S Transition H96/HSP-9955	9,451.00
RasRho on G1S Transition H96/HSR-9905	IDT34526	RasRho on G1S Transition H96/HSR-9905	9,451.00
RasRho on G1S Transition H96/HSS-9901	IDT34527	RasRho on G1S Transition H96/HSS-9901	9,451.00
RasRho on G1S Transition M384/HSR-4801	IDT34528	RasRho on G1S Transition M384/HSR-4801	23,865.00
RasRho on G1S Transition M384/HSR-4805	IDT34529	RasRho on G1S Transition M384/HSR-4805	23,865.00
RasRho on G1S Transition M96/4ti-0770/c	IDT34530	RasRho on G1S Transition M96/4ti-0770/c	9,451.00
RasRho on G1S Transition M96/4ti-0910/C	IDT34531	RasRho on G1S Transition M96/4ti-0910/C	9,451.00
RasRho on G1S Transition M96/HSL-9901	IDT34532	RasRho on G1S Transition M96/HSL-9901	9,451.00
RasRho on G1S Transition M96/HSP-9955	IDT34533	RasRho on G1S Transition M96/HSP-9955	9,451.00
RasRho on G1S Transition M96/HSR-9905	IDT34534	RasRho on G1S Transition M96/HSR-9905	9,451.00
RasRho on G1S Transition M96/HSS-9901	IDT34535	RasRho on G1S Transition M96/HSS-9901	9,451.00
RD-33051G3	IDT34536	RD-33051G3 - xGen	134,165.00
RD-67096-v1	IDT34537	RD-67096-v1 - xGen	115,588.00
RdRp Assay_Confirmatory, 1000 Rxn	IDT34538	RdRp Assay_Confirmatory, 1000 Rxn	135,312.00
RdRP Assay_Discriminatory, 1000 Rxn	IDT34539	RdRP Assay_Discriminatory, 1000 Rxn	135,312.00
RdRP_SARSr_F2 Forward Primer, 100 nmol	IDT34540	RdRP_SARSr_F2 Forward Primer, 100 nmol	50,455.00
RdRP_SARSr_F2 Forward Primer, 25 nmol	IDT34541	RdRP_SARSr_F2 Forward Primer, 25 nmol	2,293.00
RdRP_SARSr_F2 Forward Primer, 50 nmol	IDT34542	RdRP_SARSr_F2 Forward Primer, 50 nmol	34,401.00
RdRP_SARSr_P1 (FAM) Probe, 25 nmol	IDT34543	RdRP_SARSr_P1 (FAM) Probe, 25 nmol	63,069.00
RdRP_SARSr_P1 (FAM) Probe, 50 nmol	IDT34544	RdRP_SARSr_P1 (FAM) Probe, 50 nmol	95,177.00
RdRP_SARSr_P2 (FAM) Probe, 25 nmol	IDT34545	RdRP_SARSr_P2 (FAM) Probe, 25 nmol	63,069.00
RdRP_SARSr_P2 (FAM) Probe, 50 nmol	IDT34546	RdRP_SARSr_P2 (FAM) Probe, 50 nmol	95,177.00
RdRP_SARSr_P2 (SUN) Probe, 25 nmol	IDT34547	RdRP_SARSr_P2 (SUN) Probe, 25 nmol	63,069.00
RdRP_SARSr_P2 (SUN) Probe, 50 nmol	IDT34548	RdRP_SARSr_P2 (SUN) Probe, 50 nmol	95,177.00
RdRP_SARSr_R1 Reverse Primer, 100 nmol	IDT34549	RdRP_SARSr_R1 Reverse Primer, 100 nmol	50,455.00
RdRP_SARSr_R1 Reverse Primer, 25 nmol	IDT34550	RdRP_SARSr_R1 Reverse Primer, 25 nmol	2,293.00
RdRP_SARSr_R1 Reverse Primer, 50 nmol	IDT34551	RdRP_SARSr_R1 Reverse Primer, 50 nmol	34,401.00

Reference Genes H384/HSR-4801	IDT34552	Reference Genes H384/HSR-4801	23,865.00
Reference Genes H384/HSR-4805	IDT34553	Reference Genes H384/HSR-4805	23,865.00
Reference Genes H96/4ti-0770/c	IDT34554	Reference Genes H96/4ti-0770/c	9,451.00
Reference Genes H96/4ti-0910/C	IDT34555	Reference Genes H96/4ti-0910/C	9,451.00
Reference Genes H96/4ti-0951	IDT34556	Reference Genes H96/4ti-0951	9,451.00
Reference Genes H96/BC 1900	IDT34557	Reference Genes H96/BC 1900	9,451.00
Reference Genes H96/HSL-9901	IDT34558	Reference Genes H96/HSL-9901	9,451.00
Reference Genes H96/HSP-9955	IDT34559	Reference Genes H96/HSP-9955	9,451.00
Reference Genes H96/HSR-9905	IDT34560	Reference Genes H96/HSR-9905	9,451.00
Reference Genes H96/HSS-9901	IDT34561	Reference Genes H96/HSS-9901	9,451.00
Reference Genes M384/HSR-4801	IDT34562	Reference Genes M384/HSR-4801	23,865.00
Reference Genes M384/HSR-4805	IDT34563	Reference Genes M384/HSR-4805	23,865.00
Reference Genes M96/4ti-0770/c	IDT34564	Reference Genes M96/4ti-0770/c	9,451.00
Reference Genes M96/4ti-0910/C	IDT34565	Reference Genes M96/4ti-0910/C	9,451.00
Reference Genes M96/HSL-9901	IDT34566	Reference Genes M96/HSL-9901	9,451.00
Reference Genes M96/HSP-9955	IDT34567	Reference Genes M96/HSP-9955	9,451.00
Reference Genes M96/HSR-9905	IDT34568	Reference Genes M96/HSR-9905	9,451.00
Reference Genes M96/HSS-9901	IDT34569	Reference Genes M96/HSS-9901	9,451.00
REFERENCE GENES PLUS H96/4ti-0910/C	IDT34570	REFERENCE GENES PLUS H96/4ti-0910/C	9,451.00
REFERENCE GENES PLUS H96/HSP-9955	IDT34571	REFERENCE GENES PLUS H96/HSP-9955	9,451.00
REFERENCE GENES PLUS H96/HSR-9905	IDT34572	REFERENCE GENES PLUS H96/HSR-9905	9,451.00
REFERENCE GENES PLUS H96/HSS-9901	IDT34573	REFERENCE GENES PLUS H96/HSS-9901	9,451.00
REFERENCE GENES PLUS M96/4ti-0910/C	IDT34574	REFERENCE GENES PLUS M96/4ti-0910/C	9,451.00
REFERENCE GENES PLUS M96/HSL-9901	IDT34575	REFERENCE GENES PLUS M96/HSL-9901	9,451.00
REFERENCE GENES PLUS M96/HSP-9955	IDT34576	REFERENCE GENES PLUS M96/HSP-9955	9,451.00
REFERENCE GENES PLUS M96/HSR-9905	IDT34577	REFERENCE GENES PLUS M96/HSR-9905	9,451.00
REFERENCE GENES PLUS M96/HSS-9901	IDT34578	REFERENCE GENES PLUS M96/HSS-9901	9,451.00
Reference Genes Plus R96/HSP-9955	IDT34579	Reference Genes Plus R96/HSP-9955	9,451.00
Reference Genes R384/HSR-4801	IDT34580	Reference Genes R384/HSR-4801	23,865.00
Reference Genes R384/HSR-4805	IDT34581	Reference Genes R384/HSR-4805	23,865.00
Reference Genes R96/4ti-0770/c	IDT34582	Reference Genes R96/4ti-0770/c	9,451.00
Reference Genes R96/4ti-0910/C	IDT34583	Reference Genes R96/4ti-0910/C	9,451.00
Reference Genes R96/HSL-9901	IDT34584	Reference Genes R96/HSL-9901	9,451.00
Reference Genes R96/HSP-9955	IDT34585	Reference Genes R96/HSP-9955	9,451.00
Reference Genes R96/HSR-9905	IDT34586	Reference Genes R96/HSR-9905	9,451.00
Reference Genes R96/HSS-9901	IDT34587	Reference Genes R96/HSS-9901	9,451.00
Reg aminoacid metabol H384/HSR-4801	IDT34588	Reg aminoacid metabol H384/HSR-4801	23,865.00
Reg aminoacid metabol H384/HSR-4805	IDT34589	Reg aminoacid metabol H384/HSR-4805	23,865.00
Reg aminoacid metabol H96/4ti-0770/c	IDT34590	Reg aminoacid metabol H96/4ti-0770/c	9,451.00
Reg aminoacid metabol H96/4ti-0910/C	IDT34591	Reg aminoacid metabol H96/4ti-0910/C	9,451.00
Reg aminoacid metabol H96/HSL-9901	IDT34592	Reg aminoacid metabol H96/HSL-9901	9,451.00
Reg aminoacid metabol H96/HSP-9955	IDT34593	Reg aminoacid metabol H96/HSP-9955	9,451.00
Reg aminoacid metabol H96/HSR-9905	IDT34594	Reg aminoacid metabol H96/HSR-9905	9,451.00
Reg aminoacid metabol H96/HSS-9901	IDT34595	Reg aminoacid metabol H96/HSS-9901	9,451.00
Reg aminoacid metabol M384/HSR-4801	IDT34596	Reg aminoacid metabol M384/HSR-4801	23,865.00
Reg aminoacid metabol M384/HSR-4805	IDT34597	Reg aminoacid metabol M384/HSR-4805	23,865.00
Reg aminoacid metabol M96/4ti-0770/c	IDT34598	Reg aminoacid metabol M96/4ti-0770/c	9,451.00
Reg aminoacid metabol M96/4ti-0910/C	IDT34599	Reg aminoacid metabol M96/4ti-0910/C	9,451.00
Reg aminoacid metabol M96/HSL-9901	IDT34600	Reg aminoacid metabol M96/HSL-9901	9,451.00
Reg aminoacid metabol M96/HSP-9955	IDT34601	Reg aminoacid metabol M96/HSP-9955	9,451.00
Reg aminoacid metabol M96/HSR-9905	IDT34602	Reg aminoacid metabol M96/HSR-9905	9,451.00
Reg aminoacid metabol M96/HSS-9901	IDT34603	Reg aminoacid metabol M96/HSS-9901	9,451.00
Reg fattyA activ hepato H384/HSR-4801	IDT34604	Reg fattyA activ hepato H384/HSR-4801	23,865.00
Reg fattyA activ hepato H384/HSR-4805	IDT34605	Reg fattyA activ hepato H384/HSR-4805	23,865.00
Reg fattyA activ hepato H96/4ti-0770/c	IDT34606	Reg fattyA activ hepato H96/4ti-0770/c	9,451.00
Reg fattyA activ hepato H96/4ti-0910/C	IDT34607	Reg fattyA activ hepato H96/4ti-0910/C	9,451.00

Reg fattyA activ hepato H96/HSL-9901	IDT34608	Reg fattyA activ hepato H96/HSL-9901	9,451.00
Reg fattyA activ hepato H96/HSP-9955	IDT34609	Reg fattyA activ hepato H96/HSP-9955	9,451.00
Reg fattyA activ hepato H96/HSR-9905	IDT34610	Reg fattyA activ hepato H96/HSR-9905	9,451.00
Reg fattyA activ hepato H96/HSS-9901	IDT34611	Reg fattyA activ hepato H96/HSS-9901	9,451.00
Reg fattyA activ hepato M384/HSR-4801	IDT34612	Reg fattyA activ hepato M384/HSR-4801	23,865.00
Reg fattyA activ hepato M384/HSR-4805	IDT34613	Reg fattyA activ hepato M384/HSR-4805	23,865.00
Reg fattyA activ hepato M96/4ti-0770/c	IDT34614	Reg fattyA activ hepato M96/4ti-0770/c	9,451.00
Reg fattyA activ hepato M96/4ti-0910/C	IDT34615	Reg fattyA activ hepato M96/4ti-0910/C	9,451.00
Reg fattyA activ hepato M96/HSL-9901	IDT34616	Reg fattyA activ hepato M96/HSL-9901	9,451.00
Reg fattyA activ hepato M96/HSP-9955	IDT34617	Reg fattyA activ hepato M96/HSP-9955	9,451.00
Reg fattyA activ hepato M96/HSR-9905	IDT34618	Reg fattyA activ hepato M96/HSR-9905	9,451.00
Reg fattyA activ hepato M96/HSS-9901	IDT34619	Reg fattyA activ hepato M96/HSS-9901	9,451.00
Reg of lipid metabolism T2 H96/HSP-9955	IDT34620	Reg of lipid metabolism T2 H96/HSP-9955	9,451.00
REG OF METABOLISM T1 H384/HSR-4805	IDT34621	REG OF METABOLISM T1 H384/HSR-4805	20,962.00
Reg of metabolism T1 H96/HSP-9955	IDT34622	Reg of metabolism T1 H96/HSP-9955	9,451.00
Reg of metabolism T1 H96/HSS-9901	IDT34623	Reg of metabolism T1 H96/HSS-9901	9,451.00
Reg of metabolism T1 M384/HSR-4801	IDT34624	Reg of metabolism T1 M384/HSR-4801	23,865.00
REG OF METABOLISM T1 M384/HSR-4805	IDT34625	REG OF METABOLISM T1 M384/HSR-4805	20,962.00
Reg of metabolism T1 M96/HSP-9955	IDT34626	Reg of metabolism T1 M96/HSP-9955	9,451.00
Reg of metabolism T1 M96/HSS-9901	IDT34627	Reg of metabolism T1 M96/HSS-9901	9,451.00
Reg of metabolism T1-4 H384/HSR-4801	IDT34628	Reg of metabolism T1-4 H384/HSR-4801	23,865.00
REG OF METABOLISM T1-4 H384/HSR-4805	IDT34629	REG OF METABOLISM T1-4 H384/HSR-4805	23,865.00
Reg of metabolism T1-4 M384/HSR-4805	IDT34630	Reg of metabolism T1-4 M384/HSR-4805	23,865.00
Reg of metabolism T2 M96/HSP-9955	IDT34631	Reg of metabolism T2 M96/HSP-9955	9,451.00
Reg of metabolism T3 M96/HSP-9955	IDT34632	Reg of metabolism T3 M96/HSP-9955	9,451.00
Reg of metabolism T4 M96/HSP-9955	IDT34633	Reg of metabolism T4 M96/HSP-9955	9,451.00
Reg translation init H384/HSR-4801	IDT34634	Reg translation init H384/HSR-4801	23,865.00
Reg translation init H384/HSR-4805	IDT34635	Reg translation init H384/HSR-4805	23,865.00
Reg translation init H96/4ti-0770/c	IDT34636	Reg translation init H96/4ti-0770/c	9,451.00
Reg translation init H96/4ti-0910/C	IDT34637	Reg translation init H96/4ti-0910/C	9,451.00
Reg translation init H96/HSL-9901	IDT34638	Reg translation init H96/HSL-9901	9,451.00
Reg translation init H96/HSP-9955	IDT34639	Reg translation init H96/HSP-9955	9,451.00
Reg translation init H96/HSR-9905	IDT34640	Reg translation init H96/HSR-9905	9,451.00
Reg translation init H96/HSS-9901	IDT34641	Reg translation init H96/HSS-9901	9,451.00
Reg translation init M384/HSR-4801	IDT34642	Reg translation init M384/HSR-4801	23,865.00
Reg translation init M384/HSR-4805	IDT34643	Reg translation init M384/HSR-4805	23,865.00
Reg translation init M96/4ti-0770/c	IDT34644	Reg translation init M96/4ti-0770/c	9,451.00
Reg translation init M96/4ti-0910/C	IDT34645	Reg translation init M96/4ti-0910/C	9,451.00
Reg translation init M96/HSL-9901	IDT34646	Reg translation init M96/HSL-9901	9,451.00
Reg translation init M96/HSP-9955	IDT34647	Reg translation init M96/HSP-9955	9,451.00
Reg translation init M96/HSR-9905	IDT34648	Reg translation init M96/HSR-9905	9,451.00
Reg translation init M96/HSS-9901	IDT34649	Reg translation init M96/HSS-9901	9,451.00
Regulation of CDK5 inCNS H384/HSR-4801	IDT34650	Regulation of CDK5 inCNS H384/HSR-4801	23,865.00
Regulation of CDK5 inCNS H384/HSR-4805	IDT34651	Regulation of CDK5 inCNS H384/HSR-4805	23,865.00
Regulation of CDK5 inCNS H96/4ti-0770/c	IDT34652	Regulation of CDK5 inCNS H96/4ti-0770/c	9,451.00
Regulation of CDK5 inCNS H96/4ti-0910/C	IDT34653	Regulation of CDK5 inCNS H96/4ti-0910/C	9,451.00
Regulation of CDK5 inCNS H96/HSL-9901	IDT34654	Regulation of CDK5 inCNS H96/HSL-9901	9,451.00
Regulation of CDK5 inCNS H96/HSP-9955	IDT34655	Regulation of CDK5 inCNS H96/HSP-9955	9,451.00
Regulation of CDK5 inCNS H96/HSR-9905	IDT34656	Regulation of CDK5 inCNS H96/HSR-9905	9,451.00
Regulation of CDK5 inCNS H96/HSS-9901	IDT34657	Regulation of CDK5 inCNS H96/HSS-9901	9,451.00
Regulation of CDK5 inCNS M384/HSR-4801	IDT34658	Regulation of CDK5 inCNS M384/HSR-4801	23,865.00
Regulation of CDK5 inCNS M384/HSR-4805	IDT34659	Regulation of CDK5 inCNS M384/HSR-4805	23,865.00
Regulation of CDK5 inCNS M96/4ti-0770/c	IDT34660	Regulation of CDK5 inCNS M96/4ti-0770/c	9,451.00
Regulation of CDK5 inCNS M96/4ti-0910/C	IDT34661	Regulation of CDK5 inCNS M96/4ti-0910/C	9,451.00
Regulation of CDK5 inCNS M96/HSL-9901	IDT34662	Regulation of CDK5 inCNS M96/HSL-9901	9,451.00
Regulation of CDK5 inCNS M96/HSP-9955	IDT34663	Regulation of CDK5 inCNS M96/HSP-9955	9,451.00

Regulation of CDK5 inCNS M96/HSR-9905	IDT34664	Regulation of CDK5 inCNS M96/HSR-9905	9,451.00
Regulation of CDK5 inCNS M96/HSS-9901	IDT34665	Regulation of CDK5 inCNS M96/HSS-9901	9,451.00
REGULATION OF CFTR GATING H384/HSR-	IDT34666	REGULATION OF CFTR GATING H384/HSR-4801	23,865.00
REGULATION OF CFTR GATING H384/HSR-	IDT34667	REGULATION OF CFTR GATING H384/HSR-4805	23,865.00
REGULATION OF CFTR GATING H96/4ti-	IDT34668	REGULATION OF CFTR GATING H96/4ti-0770/c	9,451.00
REGULATION OF CFTR GATING H96/4ti-	IDT34669	REGULATION OF CFTR GATING H96/4ti-0910/C	9,451.00
REGULATION OF CFTR GATING H96/4ti-	IDT34670	REGULATION OF CFTR GATING H96/4ti-0951	9,451.00
REGULATION OF CFTR GATING H96/AB1900	IDT34671	REGULATION OF CFTR GATING H96/AB1900	9,451.00
REGULATION OF CFTR GATING H96/HSL-	IDT34672	REGULATION OF CFTR GATING H96/HSL-9901	9,451.00
REGULATION OF CFTR GATING H96/HSP-	IDT34673	REGULATION OF CFTR GATING H96/HSP-9955	9,451.00
REGULATION OF CFTR GATING H96/HSR-	IDT34674	REGULATION OF CFTR GATING H96/HSR-9905	9,451.00
REGULATION OF CFTR GATING H96/HSS-	IDT34675	REGULATION OF CFTR GATING H96/HSS-9901	9,451.00
REGULATION OF CFTR GATING M384/HSR-	IDT34676	REGULATION OF CFTR GATING M384/HSR-4801	23,865.00
REGULATION OF CFTR GATING M384/HSR-	IDT34677	REGULATION OF CFTR GATING M384/HSR-4805	23,865.00
REGULATION OF CFTR GATING M96/4ti-	IDT34678	REGULATION OF CFTR GATING M96/4ti-0770/c	9,451.00
REGULATION OF CFTR GATING M96/4ti-	IDT34679	REGULATION OF CFTR GATING M96/4ti-0910/C	9,451.00
REGULATION OF CFTR GATING M96/HSL-	IDT34680	REGULATION OF CFTR GATING M96/HSL-9901	9,451.00
REGULATION OF CFTR GATING M96/HSP-	IDT34681	REGULATION OF CFTR GATING M96/HSP-9955	9,451.00
REGULATION OF CFTR GATING M96/HSR-	IDT34682	REGULATION OF CFTR GATING M96/HSR-9905	9,451.00
REGULATION OF CFTR GATING M96/HSS-	IDT34683	REGULATION OF CFTR GATING M96/HSS-9901	9,451.00
REGULATION OF LIPID MET H384/HSR-4801	IDT34684	REGULATION OF LIPID MET H384/HSR-4801	23,865.00
REGULATION OF LIPID MET H384/HSR-4805	IDT34685	REGULATION OF LIPID MET H384/HSR-4805	23,865.00
REGULATION OF LIPID MET H96/4ti-0770/c	IDT34686	REGULATION OF LIPID MET H96/4ti-0770/c	9,451.00
REGULATION OF LIPID MET H96/4ti-0910/C	IDT34687	REGULATION OF LIPID MET H96/4ti-0910/C	9,451.00
REGULATION OF LIPID MET H96/4ti-0951	IDT34688	REGULATION OF LIPID MET H96/4ti-0951	9,451.00
REGULATION OF LIPID MET H96/AB1900	IDT34689	REGULATION OF LIPID MET H96/AB1900	9,451.00
REGULATION OF LIPID MET H96/HSL-9901	IDT34690	REGULATION OF LIPID MET H96/HSL-9901	9,451.00
REGULATION OF LIPID MET H96/HSP-9955	IDT34691	REGULATION OF LIPID MET H96/HSP-9955	9,451.00
REGULATION OF LIPID MET H96/HSR-9905	IDT34692	REGULATION OF LIPID MET H96/HSR-9905	9,451.00
REGULATION OF LIPID MET H96/HSS-9901	IDT34693	REGULATION OF LIPID MET H96/HSS-9901	9,451.00
REGULATION OF LIPID MET M384/HSR-	IDT34694	REGULATION OF LIPID MET M384/HSR-4801	23,865.00
REGULATION OF LIPID MET M384/HSR-	IDT34695	REGULATION OF LIPID MET M384/HSR-4805	23,865.00
REGULATION OF LIPID MET M96/4ti-0770/c	IDT34696	REGULATION OF LIPID MET M96/4ti-0770/c	9,451.00
REGULATION OF LIPID MET M96/4ti-0910/C	IDT34697	REGULATION OF LIPID MET M96/4ti-0910/C	9,451.00
REGULATION OF LIPID MET M96/HSL-9901	IDT34698	REGULATION OF LIPID MET M96/HSL-9901	9,451.00
REGULATION OF LIPID MET M96/HSP-9955	IDT34699	REGULATION OF LIPID MET M96/HSP-9955	9,451.00
REGULATION OF LIPID MET M96/HSR-9905	IDT34700	REGULATION OF LIPID MET M96/HSR-9905	9,451.00
REGULATION OF LIPID MET M96/HSS-9901	IDT34701	REGULATION OF LIPID MET M96/HSS-9901	9,451.00
Repro GnRH signal H384/HSR-4801	IDT34702	Repro GnRH signal H384/HSR-4801	23,865.00
Repro GnRH signal H384/HSR-4805	IDT34703	Repro GnRH signal H384/HSR-4805	23,865.00
Repro GnRH signal H96/4ti-0770/c	IDT34704	Repro GnRH signal H96/4ti-0770/c	9,451.00
Repro GnRH signal H96/4ti-0910/C	IDT34705	Repro GnRH signal H96/4ti-0910/C	9,451.00
Repro GnRH signal H96/HSL-9901	IDT34706	Repro GnRH signal H96/HSL-9901	9,451.00
Repro GnRH signal H96/HSP-9955	IDT34707	Repro GnRH signal H96/HSP-9955	9,451.00
Repro GnRH signal H96/HSR-9905	IDT34708	Repro GnRH signal H96/HSR-9905	9,451.00
Repro GnRH signal H96/HSS-9901	IDT34709	Repro GnRH signal H96/HSS-9901	9,451.00
Repro GnRH signal M384/HSR-4801	IDT34710	Repro GnRH signal M384/HSR-4801	23,865.00
Repro GnRH signal M384/HSR-4805	IDT34711	Repro GnRH signal M384/HSR-4805	23,865.00
Repro GnRH signal M96/4ti-0770/c	IDT34712	Repro GnRH signal M96/4ti-0770/c	9,451.00
Repro GnRH signal M96/4ti-0910/C	IDT34713	Repro GnRH signal M96/4ti-0910/C	9,451.00
Repro GnRH signal M96/HSL-9901	IDT34714	Repro GnRH signal M96/HSL-9901	9,451.00
Repro GnRH signal M96/HSP-9955	IDT34715	Repro GnRH signal M96/HSP-9955	9,451.00
Repro GnRH signal M96/HSR-9905	IDT34716	Repro GnRH signal M96/HSR-9905	9,451.00
Repro GnRH signal M96/HSS-9901	IDT34717	Repro GnRH signal M96/HSS-9901	9,451.00
REPRODUCTION H384/HSR-4801	IDT34718	REPRODUCTION H384/HSR-4801	23,865.00
REPRODUCTION H384/HSR-4805	IDT34719	REPRODUCTION H384/HSR-4805	23,865.00

REPRODUCTION H96/4ti-0770/c	IDT34720	REPRODUCTION H96/4ti-0770/c	9,451.00
REPRODUCTION H96/4ti-0910/C	IDT34721	REPRODUCTION H96/4ti-0910/C	9,451.00
REPRODUCTION H96/4ti-0951	IDT34722	REPRODUCTION H96/4ti-0951	9,451.00
REPRODUCTION H96/AB1900	IDT34723	REPRODUCTION H96/AB1900	9,451.00
REPRODUCTION H96/HSL-9901	IDT34724	REPRODUCTION H96/HSL-9901	9,451.00
REPRODUCTION H96/HSP-9955	IDT34725	REPRODUCTION H96/HSP-9955	9,451.00
REPRODUCTION H96/HSR-9905	IDT34726	REPRODUCTION H96/HSR-9905	9,451.00
REPRODUCTION H96/HSS-9901	IDT34727	REPRODUCTION H96/HSS-9901	9,451.00
REPRODUCTION M384/HSR-4801	IDT34728	REPRODUCTION M384/HSR-4801	23,865.00
REPRODUCTION M384/HSR-4805	IDT34729	REPRODUCTION M384/HSR-4805	23,865.00
REPRODUCTION M96/4ti-0770/c	IDT34730	REPRODUCTION M96/4ti-0770/c	9,451.00
REPRODUCTION M96/4ti-0910/C	IDT34731	REPRODUCTION M96/4ti-0910/C	9,451.00
REPRODUCTION M96/HSL-9901	IDT34732	REPRODUCTION M96/HSL-9901	9,451.00
REPRODUCTION M96/HSP-9955	IDT34733	REPRODUCTION M96/HSP-9955	9,451.00
REPRODUCTION M96/HSR-9905	IDT34734	REPRODUCTION M96/HSR-9905	9,451.00
REPRODUCTION M96/HSS-9901	IDT34735	REPRODUCTION M96/HSS-9901	9,451.00
REPRODUCTION R384/HSR-4801	IDT34736	REPRODUCTION R384/HSR-4801	23,865.00
REPRODUCTION R384/HSR-4805	IDT34737	REPRODUCTION R384/HSR-4805	23,865.00
REPRODUCTION R96/4ti-0770/c	IDT34738	REPRODUCTION R96/4ti-0770/c	9,451.00
REPRODUCTION R96/4ti-0910/C	IDT34739	REPRODUCTION R96/4ti-0910/C	9,451.00
REPRODUCTION R96/HSL-9901	IDT34740	REPRODUCTION R96/HSL-9901	9,451.00
REPRODUCTION R96/HSP-9955	IDT34741	REPRODUCTION R96/HSP-9955	9,451.00
REPRODUCTION R96/HSR-9905	IDT34742	REPRODUCTION R96/HSR-9905	9,451.00
REPRODUCTION R96/HSS-9901	IDT34743	REPRODUCTION R96/HSS-9901	9,451.00
Research Collaboration	IDT34744	Research Collaboration	1,147.00
RESPIR HYPERSENSITIVITY T1 H96/HSP-	IDT34745	RESPIR HYPERSENSITIVITY T1 H96/HSP-9955	7,538.00
RESPIR HYPERSENSITIVITY T1 M96/HSP-	IDT34746	RESPIR HYPERSENSITIVITY T1 M96/HSP-9955	7,538.00
RESPIR HYPERSENSITIVITY T2 H96/HSP-	IDT34747	RESPIR HYPERSENSITIVITY T2 H96/HSP-9955	7,538.00
RESPIR HYPERSENSITIVITY T2 M96/HSP-	IDT34748	RESPIR HYPERSENSITIVITY T2 M96/HSP-9955	7,538.00
RESPIR HYPERSENSITIVITY T3 H96/HSP-	IDT34749	RESPIR HYPERSENSITIVITY T3 H96/HSP-9955	7,538.00
RESPIR HYPERSENSITIVITY T3 M96/HSP-	IDT34750	RESPIR HYPERSENSITIVITY T3 M96/HSP-9955	7,538.00
RESPIRA TRACT DIS T1 H96/4ti-0770/c	IDT34751	RESPIRA TRACT DIS T1 H96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T1 H96/4ti-0910/C	IDT34752	RESPIRA TRACT DIS T1 H96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T1 H96/4ti-0951	IDT34753	RESPIRA TRACT DIS T1 H96/4ti-0951	9,451.00
RESPIRA TRACT DIS T1 H96/AB1900	IDT34754	RESPIRA TRACT DIS T1 H96/AB1900	9,451.00
RESPIRA TRACT DIS T1 H96/HSL-9901	IDT34755	RESPIRA TRACT DIS T1 H96/HSL-9901	9,451.00
RESPIRA TRACT DIS T1 H96/HSP-9955	IDT34756	RESPIRA TRACT DIS T1 H96/HSP-9955	9,451.00
RESPIRA TRACT DIS T1 H96/HSR-9905	IDT34757	RESPIRA TRACT DIS T1 H96/HSR-9905	9,451.00
RESPIRA TRACT DIS T1 H96/HSS-9901	IDT34758	RESPIRA TRACT DIS T1 H96/HSS-9901	9,451.00
RESPIRA TRACT DIS T1 M384/HSR-4801	IDT34759	RESPIRA TRACT DIS T1 M384/HSR-4801	23,865.00
RESPIRA TRACT DIS T1 M384/HSR-4805	IDT34760	RESPIRA TRACT DIS T1 M384/HSR-4805	23,865.00
RESPIRA TRACT DIS T1 M96/4ti-0770/c	IDT34761	RESPIRA TRACT DIS T1 M96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T1 M96/4ti-0910/C	IDT34762	RESPIRA TRACT DIS T1 M96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T1 M96/HSL-9901	IDT34763	RESPIRA TRACT DIS T1 M96/HSL-9901	9,451.00
RESPIRA TRACT DIS T1 M96/HSP-9955	IDT34764	RESPIRA TRACT DIS T1 M96/HSP-9955	9,451.00
RESPIRA TRACT DIS T1 M96/HSR-9905	IDT34765	RESPIRA TRACT DIS T1 M96/HSR-9905	9,451.00
RESPIRA TRACT DIS T1 M96/HSS-9901	IDT34766	RESPIRA TRACT DIS T1 M96/HSS-9901	9,451.00
RESPIRA TRACT DIS T1-T4 H384/HSR-4801	IDT34767	RESPIRA TRACT DIS T1-T4 H384/HSR-4801	23,865.00
RESPIRA TRACT DIS T1-T4 H384/HSR-4805	IDT34768	RESPIRA TRACT DIS T1-T4 H384/HSR-4805	23,865.00
RESPIRA TRACT DIS T1-T4 M384/HSR-4801	IDT34769	RESPIRA TRACT DIS T1-T4 M384/HSR-4801	23,865.00
RESPIRA TRACT DIS T1-T4 M384/HSR-4805	IDT34770	RESPIRA TRACT DIS T1-T4 M384/HSR-4805	23,865.00
RESPIRA TRACT DIS T2 H96/4ti-0770/c	IDT34771	RESPIRA TRACT DIS T2 H96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T2 H96/4ti-0910/C	IDT34772	RESPIRA TRACT DIS T2 H96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T2 H96/4ti-0951	IDT34773	RESPIRA TRACT DIS T2 H96/4ti-0951	9,451.00
RESPIRA TRACT DIS T2 H96/AB1900	IDT34774	RESPIRA TRACT DIS T2 H96/AB1900	9,451.00
RESPIRA TRACT DIS T2 H96/HSL-9901	IDT34775	RESPIRA TRACT DIS T2 H96/HSL-9901	9,451.00

RESPIRA TRACT DIS T2 H96/HSP-9955	IDT34776	RESPIRA TRACT DIS T2 H96/HSP-9955	9,451.00
RESPIRA TRACT DIS T2 H96/HSR-9905	IDT34777	RESPIRA TRACT DIS T2 H96/HSR-9905	9,451.00
RESPIRA TRACT DIS T2 H96/HSS-9901	IDT34778	RESPIRA TRACT DIS T2 H96/HSS-9901	9,451.00
RESPIRA TRACT DIS T2 M96/4ti-0770/c	IDT34779	RESPIRA TRACT DIS T2 M96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T2 M96/4ti-0910/C	IDT34780	RESPIRA TRACT DIS T2 M96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T2 M96/HSL-9901	IDT34781	RESPIRA TRACT DIS T2 M96/HSL-9901	9,451.00
RESPIRA TRACT DIS T2 M96/HSP-9955	IDT34782	RESPIRA TRACT DIS T2 M96/HSP-9955	9,451.00
RESPIRA TRACT DIS T2 M96/HSR-9905	IDT34783	RESPIRA TRACT DIS T2 M96/HSR-9905	9,451.00
RESPIRA TRACT DIS T2 M96/HSS-9901	IDT34784	RESPIRA TRACT DIS T2 M96/HSS-9901	9,451.00
RESPIRA TRACT DIS T3 H96/4ti-0770/c	IDT34785	RESPIRA TRACT DIS T3 H96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T3 H96/4ti-0910/C	IDT34786	RESPIRA TRACT DIS T3 H96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T3 H96/4ti-0951	IDT34787	RESPIRA TRACT DIS T3 H96/4ti-0951	9,451.00
RESPIRA TRACT DIS T3 H96/AB1900	IDT34788	RESPIRA TRACT DIS T3 H96/AB1900	9,451.00
RESPIRA TRACT DIS T3 H96/HSL-9901	IDT34789	RESPIRA TRACT DIS T3 H96/HSL-9901	9,451.00
RESPIRA TRACT DIS T3 H96/HSP-9955	IDT34790	RESPIRA TRACT DIS T3 H96/HSP-9955	9,451.00
RESPIRA TRACT DIS T3 H96/HSR-9905	IDT34791	RESPIRA TRACT DIS T3 H96/HSR-9905	9,451.00
RESPIRA TRACT DIS T3 H96/HSS-9901	IDT34792	RESPIRA TRACT DIS T3 H96/HSS-9901	9,451.00
RESPIRA TRACT DIS T3 M96/4ti-0770/c	IDT34793	RESPIRA TRACT DIS T3 M96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T3 M96/4ti-0910/C	IDT34794	RESPIRA TRACT DIS T3 M96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T3 M96/HSL-9901	IDT34795	RESPIRA TRACT DIS T3 M96/HSL-9901	9,451.00
RESPIRA TRACT DIS T3 M96/HSP-9955	IDT34796	RESPIRA TRACT DIS T3 M96/HSP-9955	9,451.00
RESPIRA TRACT DIS T3 M96/HSR-9905	IDT34797	RESPIRA TRACT DIS T3 M96/HSR-9905	9,451.00
RESPIRA TRACT DIS T3 M96/HSS-9901	IDT34798	RESPIRA TRACT DIS T3 M96/HSS-9901	9,451.00
RESPIRA TRACT DIS T4 H96/4ti-0770/c	IDT34799	RESPIRA TRACT DIS T4 H96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T4 H96/4ti-0910/C	IDT34800	RESPIRA TRACT DIS T4 H96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T4 H96/4ti-0951	IDT34801	RESPIRA TRACT DIS T4 H96/4ti-0951	9,451.00
RESPIRA TRACT DIS T4 H96/AB1900	IDT34802	RESPIRA TRACT DIS T4 H96/AB1900	9,451.00
RESPIRA TRACT DIS T4 H96/HSL-9901	IDT34803	RESPIRA TRACT DIS T4 H96/HSL-9901	9,451.00
RESPIRA TRACT DIS T4 H96/HSP-9955	IDT34804	RESPIRA TRACT DIS T4 H96/HSP-9955	9,451.00
RESPIRA TRACT DIS T4 H96/HSR-9905	IDT34805	RESPIRA TRACT DIS T4 H96/HSR-9905	9,451.00
RESPIRA TRACT DIS T4 H96/HSS-9901	IDT34806	RESPIRA TRACT DIS T4 H96/HSS-9901	9,451.00
RESPIRA TRACT DIS T4 M96/4ti-0770/c	IDT34807	RESPIRA TRACT DIS T4 M96/4ti-0770/c	9,451.00
RESPIRA TRACT DIS T4 M96/4ti-0910/C	IDT34808	RESPIRA TRACT DIS T4 M96/4ti-0910/C	9,451.00
RESPIRA TRACT DIS T4 M96/HSL-9901	IDT34809	RESPIRA TRACT DIS T4 M96/HSL-9901	9,451.00
RESPIRA TRACT DIS T4 M96/HSP-9955	IDT34810	RESPIRA TRACT DIS T4 M96/HSP-9955	9,451.00
RESPIRA TRACT DIS T4 M96/HSR-9905	IDT34811	RESPIRA TRACT DIS T4 M96/HSR-9905	9,451.00
RESPIRA TRACT DIS T4 M96/HSS-9901	IDT34812	RESPIRA TRACT DIS T4 M96/HSS-9901	9,451.00
RETINAL DIS M384/HSR-4805	IDT34813	RETINAL DIS M384/HSR-4805	23,865.00
RETINAL DIS T1 H96/4ti-0910/C	IDT34814	RETINAL DIS T1 H96/4ti-0910/C	9,451.00
RETINAL DIS T1 H96/HSP-9955	IDT34815	RETINAL DIS T1 H96/HSP-9955	7,538.00
RETINOL METABOLISM H384/HSR-4801	IDT34816	RETINOL METABOLISM H384/HSR-4801	23,865.00
RETINOL METABOLISM H384/HSR-4805	IDT34817	RETINOL METABOLISM H384/HSR-4805	23,865.00
RETINOL METABOLISM H96/4ti-0770/c	IDT34818	RETINOL METABOLISM H96/4ti-0770/c	9,451.00
RETINOL METABOLISM H96/4ti-0910/C	IDT34819	RETINOL METABOLISM H96/4ti-0910/C	9,451.00
RETINOL METABOLISM H96/4ti-0951	IDT34820	RETINOL METABOLISM H96/4ti-0951	9,451.00
RETINOL METABOLISM H96/AB1900	IDT34821	RETINOL METABOLISM H96/AB1900	9,451.00
RETINOL METABOLISM H96/HSL-9901	IDT34822	RETINOL METABOLISM H96/HSL-9901	9,451.00
RETINOL METABOLISM H96/HSP-9955	IDT34823	RETINOL METABOLISM H96/HSP-9955	9,451.00
RETINOL METABOLISM H96/HSR-9905	IDT34824	RETINOL METABOLISM H96/HSR-9905	9,451.00
RETINOL METABOLISM H96/HSS-9901	IDT34825	RETINOL METABOLISM H96/HSS-9901	9,451.00
RETINOL METABOLISM M384/HSR-4801	IDT34826	RETINOL METABOLISM M384/HSR-4801	23,865.00
RETINOL METABOLISM M384/HSR-4805	IDT34827	RETINOL METABOLISM M384/HSR-4805	23,865.00
RETINOL METABOLISM M96/4ti-0770/c	IDT34828	RETINOL METABOLISM M96/4ti-0770/c	9,451.00
RETINOL METABOLISM M96/4ti-0910/C	IDT34829	RETINOL METABOLISM M96/4ti-0910/C	9,451.00
RETINOL METABOLISM M96/HSL-9901	IDT34830	RETINOL METABOLISM M96/HSL-9901	9,451.00
RETINOL METABOLISM M96/HSP-9955	IDT34831	RETINOL METABOLISM M96/HSP-9955	9,451.00

RETINOL METABOLISM M96/HSR-9905	IDT34832	RETINOL METABOLISM M96/HSR-9905	9,451.00
RETINOL METABOLISM M96/HSS-9901	IDT34833	RETINOL METABOLISM M96/HSS-9901	9,451.00
RHABDOMYOSARCOMA M384/HSR-4805	IDT34834	RHABDOMYOSARCOMA M384/HSR-4805	23,865.00
rhAmp ADME Plate ASP1, L	IDT34835	rhAmp ADME Plate ASP1, L - rhAmp qPCR Genotyping	40,548.00
rhAmp ADME Plate ASP1, M	IDT34836	rhAmp ADME Plate ASP1, M - rhAmp qPCR Genotyping	20,366.00
rhAmp ADME Plate ASP1, S	IDT34837	rhAmp ADME Plate ASP1, S - rhAmp qPCR Genotyping	11,559.00
rhAmp ADME Plate ASP1, XS	IDT34838	rhAmp ADME Plate ASP1, XS - rhAmp qPCR Genotyping	4,587.00
rhAmp ADME Plate ASP2, L	IDT34839	rhAmp ADME Plate ASP2, L - rhAmp qPCR Genotyping	40,548.00
rhAmp ADME Plate ASP2, M	IDT34840	rhAmp ADME Plate ASP2, M - rhAmp qPCR Genotyping	20,366.00
rhAmp ADME Plate ASP2, S	IDT34841	rhAmp ADME Plate ASP2, S - rhAmp qPCR Genotyping	11,559.00
rhAmp ADME Plate ASP2, XS	IDT34842	rhAmp ADME Plate ASP2, XS - rhAmp qPCR Genotyping	4,587.00
rhAmp ADME Plate LSP Primer, L	IDT34843	rhAmp ADME Plate LSP Primer, L - rhAmp qPCR	40,548.00
rhAmp ADME Plate LSP Primer, M	IDT34844	rhAmp ADME Plate LSP Primer, M - rhAmp qPCR	20,366.00
rhAmp ADME Plate LSP Primer, S	IDT34845	rhAmp ADME Plate LSP Primer, S - rhAmp qPCR	11,559.00
rhAmp ADME Plate LSP Primer, XS	IDT34846	rhAmp ADME Plate LSP Primer, XS - rhAmp qPCR	4,587.00
rhAmp ADME SNP Assay, L, 6000 rxn	IDT34847	rhAmp ADME SNP Assay, L, 6000 rxn - rhAmp qPCR	141,091.00
rhAmp ADME SNP Assay, M, 2500 rxn	IDT34848	rhAmp ADME SNP Assay, M, 2500 rxn - rhAmp qPCR	70,454.00
rhAmp ADME SNP Assay, S, 750 rxn	IDT34849	rhAmp ADME SNP Assay, S, 750 rxn - rhAmp qPCR	40,181.00
rhAmp ADME SNP Assay, XS, 100 rxn	IDT34850	rhAmp ADME SNP Assay, XS, 100 rxn - rhAmp qPCR	15,962.00
rhAmp Genotyping Master Mix, 0.5 mL	IDT34851	rhAmp Genotyping Master Mix, 0.5 mL - rhAmp qPCR	9,724.00
rhAmp Genotyping Master Mix, 10 mL	IDT34852	rhAmp Genotyping Master Mix, 10 mL - rhAmp qPCR	95,406.00
rhAmp Genotyping Master Mix, 25 mL	IDT34853	rhAmp Genotyping Master Mix, 25 mL - rhAmp qPCR	192,463.00
rhAmp Genotyping Master Mix, 5 mL	IDT34854	rhAmp Genotyping Master Mix, 5 mL - rhAmp qPCR	53,758.00
rhAmp Genotyping Master Mix, 50 mL	IDT34855	rhAmp Genotyping Master Mix, 50 mL - rhAmp qPCR	371,533.00
rhAmp Reporter Mix w/Reference 250 µL	IDT34856	rhAmp Reporter Mix w/Reference 250 µL - rhAmp qPCR	9,724.00
rhAmp Reporter Mix w/Reference, 1250 µL	IDT34857	rhAmp Reporter Mix w/Reference, 1250 µL - rhAmp	22,934.00
rhAmp Reporter Mix w/Reference, 25 µL	IDT34858	rhAmp Reporter Mix w/Reference, 25 µL - rhAmp qPCR	3,669.00
rhAmp Reporter Mix w/Reference, 2500 µL	IDT34859	rhAmp Reporter Mix w/Reference, 2500 µL - rhAmp	42,199.00
rhAmp Reporter Mix w/Reference, 500 µL	IDT34860	rhAmp Reporter Mix w/Reference, 500 µL - rhAmp	14,494.00
rhAmp Reporter Mix, 1250 µL	IDT34861	rhAmp Reporter Mix, 1250 µL - rhAmp qPCR Genotyping	20,549.00
rhAmp Reporter Mix, 25 µL	IDT34862	rhAmp Reporter Mix, 25 µL - rhAmp qPCR Genotyping	3,303.00
rhAmp Reporter Mix, 250 µL	IDT34863	rhAmp Reporter Mix, 250 µL - rhAmp qPCR Genotyping	8,623.00
rhAmp Reporter Mix, 2500 µL	IDT34864	rhAmp Reporter Mix, 2500 µL - rhAmp qPCR Genotyping	37,979.00
rhAmp Reporter Mix, 500 µL	IDT34865	rhAmp Reporter Mix, 500 µL - rhAmp qPCR Genotyping	13,027.00
rhAmp SNP Assay, L, 6000 rxn	IDT34866	rhAmp SNP Assay, L, 6000 rxn - rhAmp qPCR	128,248.00
rhAmp SNP Assay Plate, L	IDT34867	rhAmp SNP Assay Plate, L Handling Fee	20,641.00
rhAmp SNP Assay Plate, M	IDT34868	rhAmp SNP Assay Plate, M Handling Fee	20,641.00
rhAmp SNP Assay Plate, S	IDT34869	rhAmp SNP Assay Plate, S Handling Fee	20,641.00
rhAmp SNP Assay Plate, XS	IDT34870	rhAmp SNP Assay Plate, XS Handling Fee	20,641.00
rhAmp SNP Assay, M, 2500 rxn	IDT34871	rhAmp SNP Assay, M, 2500 rxn - rhAmp qPCR	64,032.00
rhAmp SNP Assay, S, 750 rxn	IDT34872	rhAmp SNP Assay, S, 750 rxn - rhAmp qPCR Genotyping	36,511.00
rhAmp SNP Assay, XS, 100 rxn	IDT34873	rhAmp SNP Assay, XS, 100 rxn - rhAmp qPCR	14,494.00
rhAmp SNP Genotyping brochure	IDT34874	rhAmp SNP Genotyping brochure - Advertising	257.00
rhAmp SNP Plate ASP1, L	IDT34875	rhAmp SNP Plate ASP1, L - rhAmp qPCR Genotyping	40,548.00
rhAmp SNP Plate ASP1, M	IDT34876	rhAmp SNP Plate ASP1, M - rhAmp qPCR Genotyping	20,366.00
rhAmp SNP Plate ASP1, S	IDT34877	rhAmp SNP Plate ASP1, S - rhAmp qPCR Genotyping	11,559.00
rhAmp SNP Plate ASP1, XS	IDT34878	rhAmp SNP Plate ASP1, XS - rhAmp qPCR Genotyping	4,587.00
rhAmp SNP Plate ASP2, L	IDT34879	rhAmp SNP Plate ASP2, L - rhAmp qPCR Genotyping	40,548.00
rhAmp SNP Plate ASP2, M	IDT34880	rhAmp SNP Plate ASP2, M - rhAmp qPCR Genotyping	20,366.00
rhAmp SNP Plate ASP2, S	IDT34881	rhAmp SNP Plate ASP2, S - rhAmp qPCR Genotyping	11,559.00
rhAmp SNP Plate ASP2, XS	IDT34882	rhAmp SNP Plate ASP2, XS - rhAmp qPCR Genotyping	4,587.00
rhAmp SNP Plate LSP Primer, L	IDT34883	rhAmp SNP Plate LSP Primer, L - rhAmp qPCR	40,548.00
rhAmp SNP Plate LSP Primer, M	IDT34884	rhAmp SNP Plate LSP Primer, M - rhAmp qPCR	20,366.00
rhAmp SNP Plate LSP Primer, S	IDT34885	rhAmp SNP Plate LSP Primer, S - rhAmp qPCR	11,559.00
rhAmp SNP Plate LSP Primer, XS	IDT34886	rhAmp SNP Plate LSP Primer, XS - rhAmp qPCR	4,587.00
rhAmpSeq Brochure	IDT34887	rhAmpSeq Brochure - Advertising	209.00

rhAmpSeq COVID-19 Bundle, 100rxn	IDT34888	rhAmpSeq COVID-19 Bundle, 100rxn - rhAmpSeq	619,222.00
rhAmpSeq COVID-19 Bundle, 8rxn	IDT34889	rhAmpSeq COVID-19 Bundle, 8rxn - rhAmpSeq	61,922.00
rhAmpSeq COVID-19 Panel, 100rxn	IDT34890	rhAmpSeq COVID-19 Panel, 100rxn	114,671.00
rhAmpSeq COVID-19 Panel, 8rxn	IDT34891	rhAmpSeq COVID-19 Panel, 8rxn - rhAmpSeq	20,641.00
rhAmpSeq CRISPR (30mL Rack - 16000µL)	IDT34892	rhAmpSeq CRISPR (30mL Rack - 16000µL) - rhAmpSeq	4,128.00
rhAmpSeq CRISPR (60mL Rack - 32000µL)	IDT34893	rhAmpSeq CRISPR (60mL Rack - 32000µL) - rhAmpSeq	5,160.00
rhAmpSeq CRISPR Analysis Credits, 100 qty	IDT34894	rhAmpSeq CRISPR Analysis Credits, 100 qty - rhAmpSeq	206,407.00
rhAmpSeq CRISPR Analysis Credits, 1200	IDT34895	rhAmpSeq CRISPR Analysis Credits, 1200 qty -	2,476,889.00
rhAmpSeq CRISPR Analysis Credits, 12000	IDT34896	rhAmpSeq CRISPR Analysis Credits, 12000 qty -	24,768,886.00
rhAmpSeq CRISPR Analysis Credits, 25 qty	IDT34897	rhAmpSeq CRISPR Analysis Credits, 25 qty - rhAmpSeq	51,602.00
rhAmpSeq CRISPR Analysis Credits, 25000	IDT34898	rhAmpSeq CRISPR Analysis Credits, 25000 qty -	51,601,846.00
rhAmpSeq CRISPR Analysis Credits, 6000	IDT34899	rhAmpSeq CRISPR Analysis Credits, 6000 qty -	12,384,443.00
rhAmpSeq CRISPR FOR Assays, Non-pooled	IDT34900	rhAmpSeq CRISPR FOR Assays, Non-pooled rhAmpSeq	2,580.00
	IDT34901	rhAmpSeq CRISPR Panel, 4nmol Plate	4,128.00
	IDT34902	rhAmpSeq CRISPR Panel, 8nmol Plate	5,160.00
rhAmpSeq CRISPR FWD Panel, 0.4nmol +	IDT34903	rhAmpSeq CRISPR FWD Panel, 0.4nmol + Custom	2,580.00
	IDT34904	Custom rhAmpSeq Primer Price	2,580.00
rhAmpSeq CRISPR FWD Panel, 4nmol +	IDT34905	rhAmpSeq CRISPR FWD Panel, 4nmol + Custom	4,128.00
	IDT34906	Custom rhAmpSeq Primer Price	4,128.00
rhAmpSeq CRISPR FWD Panel, 8nmol +	IDT34907	rhAmpSeq CRISPR FWD Panel, 8nmol + Custom	5,160.00
	IDT34908	Custom rhAmpSeq Primer Price	5,160.00
rhAmpSeq CRISPR FWD Plate, 96-well	IDT34909	rhAmpSeq CRISPR FWD Plate, 96-well Handling Fee	10,320.00
	IDT34910	Matrix Plate Fee	11,352.00
rhAmpSeq CRISPR Panel, 0.4nmol Plate	IDT34911	rhAmpSeq CRISPR Panel, 0.4nmol Plate - rhAmpSeq	2,580.00
rhAmpSeq CRISPR Panel, 4nmol Plate	IDT34912	rhAmpSeq CRISPR Panel, 4nmol Plate - rhAmpSeq	4,128.00
rhAmpSeq CRISPR Panel, 8nmol Plate	IDT34913	rhAmpSeq CRISPR Panel, 8nmol Plate - rhAmpSeq	5,160.00
rhAmpSeq CRISPR Primer	IDT34914	rhAmpSeq CRISPR Primer - rhAmpSeq CRISPR	2,580.00
	IDT34915	Normalized Tube Fee	1,032.00
rhAmpSeq CRISPR Primer (2mL Rack -	IDT34916	rhAmpSeq CRISPR Primer (2mL Rack - 1600µL) -	2,580.00
rhAmpSeq CRISPR REV Assays, Non-pooled	IDT34917	rhAmpSeq CRISPR REV Assays, Non-pooled rhAmpSeq	2,580.00
	IDT34918	rhAmpSeq CRISPR Panel, 4nmol Plate	4,128.00
	IDT34919	rhAmpSeq CRISPR Panel, 8nmol Plate	5,160.00
rhAmpSeq CRISPR REV Panel, 0.4nmol +	IDT34920	rhAmpSeq CRISPR REV Panel, 0.4nmol + Custom	2,580.00
	IDT34921	Custom rhAmpSeq Primer Price	2,580.00
rhAmpSeq CRISPR REV Panel, 4nmol +	IDT34922	rhAmpSeq CRISPR REV Panel, 4nmol + Custom	4,128.00
	IDT34923	Custom rhAmpSeq Primer Price	4,128.00
rhAmpSeq CRISPR REV Panel, 8nmol +	IDT34924	rhAmpSeq CRISPR REV Panel, 8nmol + Custom	5,160.00
	IDT34925	Custom rhAmpSeq Primer Price	5,160.00
rhAmpSeq CRISPR REV Plate, 96-well	IDT34926	rhAmpSeq CRISPR REV Plate, 96-well Handling Fee	10,320.00
	IDT34927	Matrix Plate Fee	11,352.00
rhAmpSeq Design Tool 1/2 Page Flyer	IDT34928	rhAmpSeq Design Tool 1/2 Page Flyer - Advertising	63.00
rhAmpSeq Index 1 (i5) Primer, 6 nmol	IDT34929	rhAmpSeq Index 1 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 1 (i7) Primer, 6 nmol	IDT34930	rhAmpSeq Index 1 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 10 (i5) Primer, 6 nmol	IDT34931	rhAmpSeq Index 10 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 10 (i7) Primer, 6 nmol	IDT34932	rhAmpSeq Index 10 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 11 (i5) Primer, 6 nmol	IDT34933	rhAmpSeq Index 11 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 11 (i7) Primer, 6 nmol	IDT34934	rhAmpSeq Index 11 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 12 (i5) Primer, 6 nmol	IDT34935	rhAmpSeq Index 12 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 12 (i7) Primer, 6 nmol	IDT34936	rhAmpSeq Index 12 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 13 (i5) Primer, 6 nmol	IDT34937	rhAmpSeq Index 13 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 13 (i7) Primer, 6 nmol	IDT34938	rhAmpSeq Index 13 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 14 (i5) Primer, 6 nmol	IDT34939	rhAmpSeq Index 14 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 14 (i7) Primer, 6 nmol	IDT34940	rhAmpSeq Index 14 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 15 (i5) Primer, 6 nmol	IDT34941	rhAmpSeq Index 15 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 15 (i7) Primer, 6 nmol	IDT34942	rhAmpSeq Index 15 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 16 (i5) Primer, 6 nmol	IDT34943	rhAmpSeq Index 16 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00

rhAmpSeq Index 92 (i7) Primer, 6 nmol	IDT35112	rhAmpSeq Index 92 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 93 (i5) Primer, 6 nmol	IDT35113	rhAmpSeq Index 93 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 93 (i7) Primer, 6 nmol	IDT35114	rhAmpSeq Index 93 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 94 (i5) Primer, 6 nmol	IDT35115	rhAmpSeq Index 94 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 94 (i7) Primer, 6 nmol	IDT35116	rhAmpSeq Index 94 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 95 (i5) Primer, 6 nmol	IDT35117	rhAmpSeq Index 95 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 95 (i7) Primer, 6 nmol	IDT35118	rhAmpSeq Index 95 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 96 (i5) Primer, 6 nmol	IDT35119	rhAmpSeq Index 96 (i5) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index 96 (i7) Primer, 6 nmol	IDT35120	rhAmpSeq Index 96 (i7) Primer, 6 nmol - rhAmpSeq	2,064.00
rhAmpSeq Index Primer Plate, 96-well	IDT35121	rhAmpSeq Index Primer Plate, 96-well Matrix Plate Fee	11,524.00
rhAmpSeq Library Kit, 100 rxn	IDT35122	rhAmpSeq Library Kit, 100 rxn - rhAmpSeq	454,096.00
rhAmpSeq Library Kit, 16 rxn	IDT35123	rhAmpSeq Library Kit, 16 rxn - rhAmpSeq	81,531.00
rhAmpSeq Library Kit, 500 rxn	IDT35124	rhAmpSeq Library Kit, 500 rxn - rhAmpSeq	2,043,433.00
rhAmpSeq Library Kit, 5000 rxn	IDT35125	rhAmpSeq Library Kit, 5000 rxn - rhAmpSeq	18,163,850.00
rhAmpSeq Primer (2mL Rack - 1600µL)	IDT35126	rhAmpSeq Primer (2mL Rack - 1600µL) - rhAmpSeq	2,150.00
rhAmpSeq Primer (30mL Rack - 16000µL)	IDT35127	rhAmpSeq Primer (30mL Rack - 16000µL) - rhAmpSeq	3,440.00
rhAmpSeq Primer (60mL Rack - 32000µL)	IDT35128	rhAmpSeq Primer (60mL Rack - 32000µL) - rhAmpSeq	4,300.00
rhAmpSeq Sample ID Panel, 16 rxn	IDT35129	rhAmpSeq Sample ID Panel, 16 rxn - rhAmpSeq	18,164.00
rhAmpSeq Sample ID Panel, 96 rxn	IDT35130	rhAmpSeq Sample ID Panel, 96 rxn - rhAmpSeq	87,104.00
rhAmpSeq™ CRISPR Library Kit 100rxn	IDT35131	rhAmpSeq™ CRISPR Library Kit 100rxn - rhAmpSeq	577,941.00
rhAmpSeq™ CRISPR Library Kit 16rxn	IDT35132	rhAmpSeq™ CRISPR Library Kit 16rxn - rhAmpSeq	100,727.00
rhAmpSeq™ CRISPR Library Kit 5000rxn	IDT35133	rhAmpSeq™ CRISPR Library Kit 5000rxn - rhAmpSeq	24,768,886.00
rhAmpSeq™ CRISPR Library Kit 500rxn	IDT35134	rhAmpSeq™ CRISPR Library Kit 500rxn - rhAmpSeq	2,683,296.00
rhAmpSeq™ Mix 1, 500 rxn	IDT35135	rhAmpSeq™ Mix 1, 500 rxn - rhAmpSeq	928,833.00
rhAmpSeq™ Mix 2, 500 rxn	IDT35136	rhAmpSeq™ Mix 2, 500 rxn - rhAmpSeq	928,833.00
RHINITIS ALLERG PERENNIAL H96/HSP-9955	IDT35137	RHINITIS ALLERG PERENNIAL H96/HSP-9955	9,451.00
RHINITIS ALLERG PERENNIAL H96/HSS-9901	IDT35138	RHINITIS ALLERG PERENNIAL H96/HSS-9901	9,451.00
RHOA REGULATION H384/HSR-4801	IDT35139	RHOA REGULATION H384/HSR-4801	23,865.00
RHOA REGULATION H384/HSR-4805	IDT35140	RHOA REGULATION H384/HSR-4805	23,865.00
RHOA REGULATION H96/4ti-0770/c	IDT35141	RHOA REGULATION H96/4ti-0770/c	9,451.00
RHOA REGULATION H96/4ti-0910/C	IDT35142	RHOA REGULATION H96/4ti-0910/C	9,451.00
RHOA REGULATION H96/4ti-0951	IDT35143	RHOA REGULATION H96/4ti-0951	9,451.00
RHOA REGULATION H96/AB1900	IDT35144	RHOA REGULATION H96/AB1900	9,451.00
RHOA REGULATION H96/HSL-9901	IDT35145	RHOA REGULATION H96/HSL-9901	9,451.00
RHOA REGULATION H96/HSP-9955	IDT35146	RHOA REGULATION H96/HSP-9955	9,451.00
RHOA REGULATION H96/HSR-9905	IDT35147	RHOA REGULATION H96/HSR-9905	9,451.00
RHOA REGULATION H96/HSS-9901	IDT35148	RHOA REGULATION H96/HSS-9901	9,451.00
RHOA REGULATION M384/HSR-4801	IDT35149	RHOA REGULATION M384/HSR-4801	23,865.00
RHOA REGULATION M384/HSR-4805	IDT35150	RHOA REGULATION M384/HSR-4805	23,865.00
RHOA REGULATION M96/4ti-0770/c	IDT35151	RHOA REGULATION M96/4ti-0770/c	9,451.00
RHOA REGULATION M96/4ti-0910/C	IDT35152	RHOA REGULATION M96/4ti-0910/C	9,451.00
RHOA REGULATION M96/HSL-9901	IDT35153	RHOA REGULATION M96/HSL-9901	9,451.00
RHOA REGULATION M96/HSP-9955	IDT35154	RHOA REGULATION M96/HSP-9955	9,451.00
RHOA REGULATION M96/HSR-9905	IDT35155	RHOA REGULATION M96/HSR-9905	9,451.00
RHOA REGULATION M96/HSS-9901	IDT35156	RHOA REGULATION M96/HSS-9901	9,451.00
RHOB REGULATION H384/HSR-4801	IDT35157	RHOB REGULATION H384/HSR-4801	23,865.00
RHOB REGULATION H384/HSR-4805	IDT35158	RHOB REGULATION H384/HSR-4805	23,865.00
RHOB REGULATION H96/4ti-0770/c	IDT35159	RHOB REGULATION H96/4ti-0770/c	9,451.00
RHOB REGULATION H96/4ti-0910/C	IDT35160	RHOB REGULATION H96/4ti-0910/C	9,451.00
RHOB REGULATION H96/4ti-0951	IDT35161	RHOB REGULATION H96/4ti-0951	9,451.00
RHOB REGULATION H96/AB1900	IDT35162	RHOB REGULATION H96/AB1900	9,451.00
RHOB REGULATION H96/HSL-9901	IDT35163	RHOB REGULATION H96/HSL-9901	9,451.00
RHOB REGULATION H96/HSP-9955	IDT35164	RHOB REGULATION H96/HSP-9955	9,451.00
RHOB REGULATION H96/HSR-9905	IDT35165	RHOB REGULATION H96/HSR-9905	9,451.00
RHOB REGULATION H96/HSS-9901	IDT35166	RHOB REGULATION H96/HSS-9901	9,451.00
RHOB REGULATION M384/HSR-4801	IDT35167	RHOB REGULATION M384/HSR-4801	23,865.00

RHOB REGULATION M384/HSR-4805	IDT35168	RHOB REGULATION M384/HSR-4805	23,865.00
RHOB REGULATION M96/4ti-0770/c	IDT35169	RHOB REGULATION M96/4ti-0770/c	9,451.00
RHOB REGULATION M96/4ti-0910/C	IDT35170	RHOB REGULATION M96/4ti-0910/C	9,451.00
RHOB REGULATION M96/HSL-9901	IDT35171	RHOB REGULATION M96/HSL-9901	9,451.00
RHOB REGULATION M96/HSP-9955	IDT35172	RHOB REGULATION M96/HSP-9955	9,451.00
RHOB REGULATION M96/HSR-9905	IDT35173	RHOB REGULATION M96/HSR-9905	9,451.00
RHOB REGULATION M96/HSS-9901	IDT35174	RHOB REGULATION M96/HSS-9901	9,451.00
rhPrimer GEN1	IDT35175	rhPrimer GEN1 - qPCR	4,300.00
	IDT35176	RNase-Free HPLC Purification	7,224.00
rhPrimer GEN1, 8 nmol	IDT35177	rhPrimer GEN1, 8 nmol 5' Biotin	7,090.00
	IDT35178	- qPCR	4,300.00
	IDT35179	RNase-Free HPLC Purification	7,224.00
rhPrimer GEN2	IDT35180	rhPrimer GEN2 - qPCR	6,020.00
	IDT35181	Level II Setup	22,533.00
	IDT35182	RNase-Free HPLC Purification	7,224.00
rhPrimer GEN2, 8 nmol	IDT35183	rhPrimer GEN2, 8 nmol 5' Biotin	7,090.00
	IDT35184	- qPCR	6,020.00
	IDT35185	RNase-Free HPLC Purification	7,224.00
Rice Synthetic Probe RNA Mix	IDT35186	Rice Synthetic Probe RNA Mix	242,414.00
Rice Synthetic RNA Mix	IDT35187	Rice Synthetic RNA Mix	242,414.00
RLuc Positive Control DsiRNA, 1 nmol	IDT35188	RLuc Positive Control DsiRNA, 1 nmol - DsiRNA	11,719.00
RLuc Positive Control DsiRNA, 5 nmol	IDT35189	RLuc Positive Control DsiRNA, 5 nmol - DsiRNA	29,700.00
RNA Arabidopsis Quality Assay 200R	IDT35190	RNA Arabidopsis Quality Assay 200R	573.00
RNA Arabidopsis Quality Probe Assay 200R	IDT35191	RNA Arabidopsis Quality Probe Assay 200R	573.00
RNA Chicken Quality Assay 200R	IDT35192	RNA Chicken Quality Assay 200R	573.00
RNA Chicken Quality Probe Assay 200R	IDT35193	RNA Chicken Quality Probe Assay 200R	573.00
RNA Cow Quality Assay 200R	IDT35194	RNA Cow Quality Assay 200R	573.00
RNA Cow Quality Probe Assay 200R	IDT35195	RNA Cow Quality Probe Assay 200R	573.00
RNA Dog Quality Assay 200R	IDT35196	RNA Dog Quality Assay 200R	573.00
RNA Dog Quality Probe Assay 200R	IDT35197	RNA Dog Quality Probe Assay 200R	573.00
RNA Library Kit 24 rxn	IDT35198	RNA Library Kit 24 rxn - xGen	153,567.00
RNA LncRNA RQ1 Control Mix	IDT35199	RNA LncRNA RQ1 Control Mix	22,934.00
RNA LncRNA RQ1 Probe Mix	IDT35200	RNA LncRNA RQ1 Probe Mix	22,934.00
RNA LncRNA RQ2 Control Mix	IDT35201	RNA LncRNA RQ2 Control Mix	22,934.00
RNA LncRNA RQ2 Probe Mix	IDT35202	RNA LncRNA RQ2 Probe Mix	22,934.00
RNA Mouse Quality Assay 200R	IDT35203	RNA Mouse Quality Assay 200R	573.00
RNA Mouse Quality Probe Assay 200R	IDT35204	RNA Mouse Quality Probe Assay 200R	573.00
RNA Pig Quality Assay 200R	IDT35205	RNA Pig Quality Assay 200R	573.00
RNA Pig Quality Probe Assay 200R	IDT35206	RNA Pig Quality Probe Assay 200R	573.00
RNA Quality Assay LncRNA Kit	IDT35207	RNA Quality Assay LncRNA Kit	573.00
RNA Quality Assay Rat	IDT35208	RNA Quality Assay Rat	573.00
RNA Quality Probe Assay 200R	IDT35209	RNA Quality Probe Assay 200R	573.00
RNA Quality Probe Assay LncRNA Kit	IDT35210	RNA Quality Probe Assay LncRNA Kit	573.00
RNA Quality Probe Assay Rat	IDT35211	RNA Quality Probe Assay Rat	573.00
RNA Rabbit Quality Assay 200R	IDT35212	RNA Rabbit Quality Assay 200R	573.00
RNA Rabbit Quality Probe Assay 200R	IDT35213	RNA Rabbit Quality Probe Assay 200R	573.00
RNA Rhesus Monkey Quality Assay 200R	IDT35214	RNA Rhesus Monkey Quality Assay 200R	573.00
RNA Rhesus Monkey Quality Probe Assay	IDT35215	RNA Rhesus Monkey Quality Probe Assay 200R	573.00
RNA Rice Quality Assay 200R Kit	IDT35216	RNA Rice Quality Assay 200R Kit	573.00
RNA Rice Quality Probe Assay 200R Kit	IDT35217	RNA Rice Quality Probe Assay 200R Kit	573.00
RNA Rice Quality RQ1 Mix	IDT35218	RNA Rice Quality RQ1 Mix	125,232.00
RNA Rice Quality RQ1 Probe Mix	IDT35219	RNA Rice Quality RQ1 Probe Mix	126,138.00
RNA Rice Quality RQ2 Mix	IDT35220	RNA Rice Quality RQ2 Mix	125,232.00
RNA Rice Quality RQ2 Probe Mix	IDT35221	RNA Rice Quality RQ2 Probe Mix	126,138.00
RNA VIRUS INFECT M384/HSR-4805	IDT35222	RNA VIRUS INFECT M384/HSR-4805	23,865.00
RNA Yeast Quality Assay 200R	IDT35223	RNA Yeast Quality Assay 200R	573.00

RNA Yeast Quality Probe Assay 200R	IDT35224	RNA Yeast Quality Probe Assay 200R	573.00
RNA Zebra fish Quality Assay 200R	IDT35225	RNA Zebra fish Quality Assay 200R	573.00
RNA Zebra fish Quality Probe Assay 200R	IDT35226	RNA Zebra fish Quality Probe Assay 200R	573.00
RNase H2 Enzyme Kit	IDT35227	RNase H2 Enzyme Kit	100,108.00
RNase H2 Enzyme Large - 500 U at 20U/uL	IDT35228	RNase H2 Enzyme Large - 500 U at 20U/uL	1,000,044.00
RNase H2 Enzyme Small - 50 U at 2U/uL	IDT35229	RNase H2 Enzyme Small - 50 U at 2U/uL	100,108.00
RNase P (ATTO™ 647) Probe, 25 nmol	IDT35230	RNase P (ATTO™ 647) Probe, 25 nmol	125,909.00
RNase P (ATTO™ 647) Probe, 50 nmol	IDT35231	RNase P (ATTO™ 647) Probe, 50 nmol	171,777.00
RNase P (Cy®5) Probe Aliquot, 25 nmol	IDT35232	RNase P (Cy®5) Probe Aliquot, 25 nmol	125,909.00
RNase P (FAM) Probe Aliquot, 25 nmol	IDT35233	RNase P (FAM) Probe Aliquot, 25 nmol	63,069.00
RNase P (FAM) Probe Aliquot, 50 nmol	IDT35234	RNase P (FAM) Probe Aliquot, 50 nmol	95,177.00
RNase P Forward Primer Aliquot, 100 nmol	IDT35235	RNase P Forward Primer Aliquot, 100 nmol	50,455.00
RNase P Forward Primer Aliquot, 25 nmol	IDT35236	RNase P Forward Primer Aliquot, 25 nmol	2,293.00
RNase P Forward Primer Aliquot, 50 nmol	IDT35237	RNase P Forward Primer Aliquot, 50 nmol	34,401.00
RNase P Reverse Primer Aliquot, 100 nmol	IDT35238	RNase P Reverse Primer Aliquot, 100 nmol	50,455.00
RNase P Reverse Primer Aliquot, 25 nmol	IDT35239	RNase P Reverse Primer Aliquot, 25 nmol	2,293.00
RNase P Reverse Primer Aliquot, 50 nmol	IDT35240	RNase P Reverse Primer Aliquot, 50 nmol	34,401.00
RNaseAlert Kit	IDT35241	RNaseAlert Kit	21,673.00
RNaseAlert Substrate - 2 bulk tubes	IDT35242	RNaseAlert Substrate - 2 bulk tubes	57,794.00
RNaseAlert Substrate - 25 single use tubes	IDT35243	RNaseAlert Substrate - 25 single use tubes	14,930.00
RNaseAlert®_V1_W5818G-Lab Kit (50pm	IDT35244	RNaseAlert®_V1_W5818G-Lab Kit (50pm tubes)	17,201.00
RNaseAlert®_V2_4482338-Lab Kit (50pm	IDT35245	RNaseAlert®_V2_4482338-Lab Kit (50pm tubes)	1,342.00
RNG Large Probe Pool	IDT35246	RNG Large Probe Pool Handling Fee	3,268.00
RNG Medium Probe Pool	IDT35247	RNG Medium Probe Pool Handling Fee	3,268.00
RNG Onco Probe Pool 24	IDT35248	RNG Onco Probe Pool 24 Handling Fee	3,268.00
RNG Onco Probe Pool 96	IDT35249	RNG Onco Probe Pool 96 Handling Fee	3,268.00
RNG Small Probe Pool	IDT35250	RNG Small Probe Pool Handling Fee	3,268.00
RNG XLarge Probe Pool	IDT35251	RNG XLarge Probe Pool Handling Fee	3,268.00
RNG XXLarge Probe Pool	IDT35252	RNG XXLarge Probe Pool Handling Fee	3,268.00
ROX Reference Dye - 07552	IDT35253	ROX Reference Dye - 07552	1,009.00
RT Control Probe Assay 200R	IDT35254	RT Control Probe Assay 200R	4,931.00
RxnReady Oligos, 100 nmol	IDT35255	RxnReady Oligos, 100 nmol 5' Amino Modifier C12	7,626.00
	IDT35256	5' Amino Modifier C6	3,652.00
	IDT35257	5' Biotin	7,090.00
	IDT35258	5' deoxyInosine	1,686.00
	IDT35259	5' deoxyUridine	1,686.00
	IDT35260	5' Phosphorylation	2,809.00
	IDT35261	"DNA bases"	36.00
	IDT35262	HPLC Purification	5,046.00
	IDT35263	IE HPLC Purification	5,390.00
	IDT35264	Int deoxyInosine	1,686.00
	IDT35265	Int deoxyUridine	1,686.00
	IDT35266	PAGE Purification	7,224.00
	IDT35267	RNase-Free HPLC Purification	9,059.00
	IDT35268	Unique Handmix Ratio Fee	232.00
RxnReady Oligos, 25 nmol	IDT35269	RxnReady Oligos, 25 nmol 5' Amino Modifier C12	7,626.00
	IDT35270	5' Amino Modifier C6	3,371.00
	IDT35271	5' Biotin	5,886.00
	IDT35272	5' deoxyInosine	1,405.00
	IDT35273	5' deoxyUridine	1,405.00
	IDT35274	5' Phosphorylation	2,809.00
	IDT35275	"DNA bases"	21.00
	IDT35276	Int deoxyInosine	1,405.00
	IDT35277	Int deoxyUridine	1,405.00
RxnReady Oligos, 250 nmol	IDT35278	RxnReady Oligos, 250 nmol 5' Amino Modifier C12	9,900.00
	IDT35279	5' Amino Modifier C6	4,495.00

	IDT35280	5' Biotin	8,428.00
	IDT35281	5' deoxyInosine	1,967.00
	IDT35282	5' deoxyUridine	1,967.00
	IDT35283	5' Phosphorylation	3,518.00
	IDT35284	"DNA bases"	69.00
	IDT35285	HPLC Purification	8,256.00
	IDT35286	IE HPLC Purification	8,486.00
	IDT35287	Int deoxyInosine	1,967.00
	IDT35288	Int deoxyUridine	1,967.00
	IDT35289	PAGE Purification	10,206.00
	IDT35290	RNase-Free HPLC Purification	12,614.00
RxnReady Primer Pool	IDT35291	RxnReady Primer Pool Mixing Service Fee	542.00
RXR lipid meta PPAR RAR H384/HSR-4801	IDT35292	RXR lipid meta PPAR RAR H384/HSR-4801	23,865.00
RXR lipid meta PPAR RAR H384/HSR-4805	IDT35293	RXR lipid meta PPAR RAR H384/HSR-4805	23,865.00
RXR lipid meta PPAR RAR H96/4ti-0770/c	IDT35294	RXR lipid meta PPAR RAR H96/4ti-0770/c	9,451.00
RXR lipid meta PPAR RAR H96/4ti-0910/C	IDT35295	RXR lipid meta PPAR RAR H96/4ti-0910/C	9,451.00
RXR lipid meta PPAR RAR H96/HSL-9901	IDT35296	RXR lipid meta PPAR RAR H96/HSL-9901	9,451.00
RXR lipid meta PPAR RAR H96/HSP-9955	IDT35297	RXR lipid meta PPAR RAR H96/HSP-9955	9,451.00
RXR lipid meta PPAR RAR H96/HSR-9905	IDT35298	RXR lipid meta PPAR RAR H96/HSR-9905	9,451.00
RXR lipid meta PPAR RAR H96/HSS-9901	IDT35299	RXR lipid meta PPAR RAR H96/HSS-9901	9,451.00
RXR lipid meta PPAR RAR M384/HSR-4801	IDT35300	RXR lipid meta PPAR RAR M384/HSR-4801	23,865.00
RXR lipid meta PPAR RAR M384/HSR-4805	IDT35301	RXR lipid meta PPAR RAR M384/HSR-4805	23,865.00
RXR lipid meta PPAR RAR M96/4ti-0770/c	IDT35302	RXR lipid meta PPAR RAR M96/4ti-0770/c	9,451.00
RXR lipid meta PPAR RAR M96/4ti-0910/C	IDT35303	RXR lipid meta PPAR RAR M96/4ti-0910/C	9,451.00
RXR lipid meta PPAR RAR M96/HSL-9901	IDT35304	RXR lipid meta PPAR RAR M96/HSL-9901	9,451.00
RXR lipid meta PPAR RAR M96/HSP-9955	IDT35305	RXR lipid meta PPAR RAR M96/HSP-9955	9,451.00
RXR lipid meta PPAR RAR M96/HSR-9905	IDT35306	RXR lipid meta PPAR RAR M96/HSR-9905	9,451.00
RXR lipid meta PPAR RAR M96/HSS-9901	IDT35307	RXR lipid meta PPAR RAR M96/HSS-9901	9,451.00
S1P1 receptor sig beta-a H384/HSR-4801	IDT35308	S1P1 receptor sig beta-a H384/HSR-4801	23,865.00
S1P1 receptor sig beta-a H384/HSR-4805	IDT35309	S1P1 receptor sig beta-a H384/HSR-4805	23,865.00
S1P1 receptor sig beta-a H96/4ti-0770/c	IDT35310	S1P1 receptor sig beta-a H96/4ti-0770/c	9,451.00
S1P1 receptor sig beta-a H96/4ti-0910/C	IDT35311	S1P1 receptor sig beta-a H96/4ti-0910/C	9,451.00
S1P1 receptor sig beta-a H96/HSL-9901	IDT35312	S1P1 receptor sig beta-a H96/HSL-9901	9,451.00
S1P1 receptor sig beta-a H96/HSP-9955	IDT35313	S1P1 receptor sig beta-a H96/HSP-9955	9,451.00
S1P1 receptor sig beta-a H96/HSR-9905	IDT35314	S1P1 receptor sig beta-a H96/HSR-9905	9,451.00
S1P1 receptor sig beta-a H96/HSS-9901	IDT35315	S1P1 receptor sig beta-a H96/HSS-9901	9,451.00
S1P1 receptor sig beta-a M384/HSR-4801	IDT35316	S1P1 receptor sig beta-a M384/HSR-4801	23,865.00
S1P1 receptor sig beta-a M384/HSR-4805	IDT35317	S1P1 receptor sig beta-a M384/HSR-4805	23,865.00
S1P1 receptor sig beta-a M96/4ti-0770/c	IDT35318	S1P1 receptor sig beta-a M96/4ti-0770/c	9,451.00
S1P1 receptor sig beta-a M96/4ti-0910/C	IDT35319	S1P1 receptor sig beta-a M96/4ti-0910/C	9,451.00
S1P1 receptor sig beta-a M96/HSL-9901	IDT35320	S1P1 receptor sig beta-a M96/HSL-9901	9,451.00
S1P1 receptor sig beta-a M96/HSP-9955	IDT35321	S1P1 receptor sig beta-a M96/HSP-9955	9,451.00
S1P1 receptor sig beta-a M96/HSR-9905	IDT35322	S1P1 receptor sig beta-a M96/HSR-9905	9,451.00
S1P1 receptor sig beta-a M96/HSS-9901	IDT35323	S1P1 receptor sig beta-a M96/HSS-9901	9,451.00
S1P1 signaling pthwy H384/HSR-4801	IDT35324	S1P1 signaling pthwy H384/HSR-4801	23,865.00
S1P1 signaling pthwy H384/HSR-4805	IDT35325	S1P1 signaling pthwy H384/HSR-4805	23,865.00
S1P1 signaling pthwy H96/4ti-0770/c	IDT35326	S1P1 signaling pthwy H96/4ti-0770/c	9,451.00
S1P1 signaling pthwy H96/4ti-0910/C	IDT35327	S1P1 signaling pthwy H96/4ti-0910/C	9,451.00
S1P1 signaling pthwy H96/HSL-9901	IDT35328	S1P1 signaling pthwy H96/HSL-9901	9,451.00
S1P1 signaling pthwy H96/HSP-9955	IDT35329	S1P1 signaling pthwy H96/HSP-9955	9,451.00
S1P1 signaling pthwy H96/HSR-9905	IDT35330	S1P1 signaling pthwy H96/HSR-9905	9,451.00
S1P1 signaling pthwy H96/HSS-9901	IDT35331	S1P1 signaling pthwy H96/HSS-9901	9,451.00
S1P1 signaling pthwy M384/HSR-4801	IDT35332	S1P1 signaling pthwy M384/HSR-4801	23,865.00
S1P1 signaling pthwy M384/HSR-4805	IDT35333	S1P1 signaling pthwy M384/HSR-4805	23,865.00
S1P1 signaling pthwy M96/4ti-0770/c	IDT35334	S1P1 signaling pthwy M96/4ti-0770/c	9,451.00
S1P1 signaling pthwy M96/4ti-0910/C	IDT35335	S1P1 signaling pthwy M96/4ti-0910/C	9,451.00

S1P1 signaling pthwy M96/HSL-9901	IDT35336	S1P1 signaling pthwy M96/HSL-9901	9,451.00
S1P1 signaling pthwy M96/HSP-9955	IDT35337	S1P1 signaling pthwy M96/HSP-9955	9,451.00
S1P1 signaling pthwy M96/HSR-9905	IDT35338	S1P1 signaling pthwy M96/HSR-9905	9,451.00
S1P1 signaling pthwy M96/HSS-9901	IDT35339	S1P1 signaling pthwy M96/HSS-9901	9,451.00
SALIVARY GLAND NEO H96/HSP-9955	IDT35340	SALIVARY GLAND NEO H96/HSP-9955	9,451.00
Sample Tag PCR1	IDT35341	Sample Tag PCR1	19,494.00
Sample Tag PCR2	IDT35342	Sample Tag PCR2	23,508.00
SARCOIDOSIS H96/HSP-9955	IDT35343	SARCOIDOSIS H96/HSP-9955	7,538.00
SARS-CoV Control	IDT35344	SARS-CoV Control	13,760.00
SARS-CoV-2 Panel 96 rxn	IDT35345	SARS-CoV-2 Panel 96 rxn - xGen	204,137.00
SAT FATTY ACID BIOSYN H384/HSR-4801	IDT35346	SAT FATTY ACID BIOSYN H384/HSR-4801	23,865.00
SAT FATTY ACID BIOSYN H384/HSR-4805	IDT35347	SAT FATTY ACID BIOSYN H384/HSR-4805	23,865.00
SAT FATTY ACID BIOSYN H96/4ti-0770/c	IDT35348	SAT FATTY ACID BIOSYN H96/4ti-0770/c	9,451.00
SAT FATTY ACID BIOSYN H96/4ti-0910/C	IDT35349	SAT FATTY ACID BIOSYN H96/4ti-0910/C	9,451.00
SAT FATTY ACID BIOSYN H96/4ti-0951	IDT35350	SAT FATTY ACID BIOSYN H96/4ti-0951	9,451.00
SAT FATTY ACID BIOSYN H96/AB1900	IDT35351	SAT FATTY ACID BIOSYN H96/AB1900	9,451.00
SAT FATTY ACID BIOSYN H96/HSL-9901	IDT35352	SAT FATTY ACID BIOSYN H96/HSL-9901	9,451.00
SAT FATTY ACID BIOSYN H96/HSP-9955	IDT35353	SAT FATTY ACID BIOSYN H96/HSP-9955	9,451.00
SAT FATTY ACID BIOSYN H96/HSR-9905	IDT35354	SAT FATTY ACID BIOSYN H96/HSR-9905	9,451.00
SAT FATTY ACID BIOSYN H96/HSS-9901	IDT35355	SAT FATTY ACID BIOSYN H96/HSS-9901	9,451.00
SAT FATTY ACID BIOSYN M384/HSR-4801	IDT35356	SAT FATTY ACID BIOSYN M384/HSR-4801	23,865.00
SAT FATTY ACID BIOSYN M384/HSR-4805	IDT35357	SAT FATTY ACID BIOSYN M384/HSR-4805	23,865.00
SAT FATTY ACID BIOSYN M96/4ti-0770/c	IDT35358	SAT FATTY ACID BIOSYN M96/4ti-0770/c	9,451.00
SAT FATTY ACID BIOSYN M96/4ti-0910/C	IDT35359	SAT FATTY ACID BIOSYN M96/4ti-0910/C	9,451.00
SAT FATTY ACID BIOSYN M96/HSL-9901	IDT35360	SAT FATTY ACID BIOSYN M96/HSL-9901	9,451.00
SAT FATTY ACID BIOSYN M96/HSP-9955	IDT35361	SAT FATTY ACID BIOSYN M96/HSP-9955	9,451.00
SAT FATTY ACID BIOSYN M96/HSR-9905	IDT35362	SAT FATTY ACID BIOSYN M96/HSR-9905	9,451.00
SAT FATTY ACID BIOSYN M96/HSS-9901	IDT35363	SAT FATTY ACID BIOSYN M96/HSS-9901	9,451.00
SC2 (TexRd) Probe Aliquot, 25 nmol	IDT35364	SC2 (TexRd) Probe Aliquot, 25 nmol	125,909.00
SC2 Forward Primer Aliquot, 100 nmol	IDT35365	SC2 Forward Primer Aliquot, 100 nmol	50,455.00
SC2 Reverse Primer Aliquot, 100 nmol	IDT35366	SC2 Reverse Primer Aliquot, 100 nmol	50,455.00
Scaffold DNA, type p7249 Scale 1	IDT35367	Scaffold DNA, type p7249 Scale 1	34,401.00
Scaffold DNA, type p7249 Scale 2	IDT35368	Scaffold DNA, type p7249 Scale 2	67,656.00
Scaffold DNA, type p7249 Scale 3	IDT35369	Scaffold DNA, type p7249 Scale 3	189,207.00
Scaffold DNA, type p7560 Scale 1	IDT35370	Scaffold DNA, type p7560 Scale 1	35,548.00
Scaffold DNA, type p7560 Scale 2	IDT35371	Scaffold DNA, type p7560 Scale 2	69,949.00
Scaffold DNA, type p7560 Scale 3	IDT35372	Scaffold DNA, type p7560 Scale 3	197,234.00
Scaffold DNA, type p8064 Scale 1	IDT35373	Scaffold DNA, type p8064 Scale 1	37,841.00
Scaffold DNA, type p8064 Scale 2	IDT35374	Scaffold DNA, type p8064 Scale 2	74,536.00
Scaffold DNA, type p8064 Scale 3	IDT35375	Scaffold DNA, type p8064 Scale 3	210,994.00
SCF COMPLEX CELL CYCLE H384/HSR-4801	IDT35376	SCF COMPLEX CELL CYCLE H384/HSR-4801	23,865.00
SCF COMPLEX CELL CYCLE H384/HSR-4805	IDT35377	SCF COMPLEX CELL CYCLE H384/HSR-4805	23,865.00
SCF COMPLEX CELL CYCLE H96/4ti-0770/c	IDT35378	SCF COMPLEX CELL CYCLE H96/4ti-0770/c	9,451.00
SCF COMPLEX CELL CYCLE H96/4ti-0910/C	IDT35379	SCF COMPLEX CELL CYCLE H96/4ti-0910/C	9,451.00
SCF COMPLEX CELL CYCLE H96/4ti-0951	IDT35380	SCF COMPLEX CELL CYCLE H96/4ti-0951	9,451.00
SCF COMPLEX CELL CYCLE H96/AB1900	IDT35381	SCF COMPLEX CELL CYCLE H96/AB1900	9,451.00
SCF COMPLEX CELL CYCLE H96/HSL-9901	IDT35382	SCF COMPLEX CELL CYCLE H96/HSL-9901	9,451.00
SCF COMPLEX CELL CYCLE H96/HSP-9955	IDT35383	SCF COMPLEX CELL CYCLE H96/HSP-9955	9,451.00
SCF COMPLEX CELL CYCLE H96/HSR-9905	IDT35384	SCF COMPLEX CELL CYCLE H96/HSR-9905	9,451.00
SCF COMPLEX CELL CYCLE H96/HSS-9901	IDT35385	SCF COMPLEX CELL CYCLE H96/HSS-9901	9,451.00
SCF COMPLEX CELL CYCLE M384/HSR-4801	IDT35386	SCF COMPLEX CELL CYCLE M384/HSR-4801	23,865.00
SCF COMPLEX CELL CYCLE M384/HSR-4805	IDT35387	SCF COMPLEX CELL CYCLE M384/HSR-4805	23,865.00
SCF COMPLEX CELL CYCLE M96/4ti-0770/c	IDT35388	SCF COMPLEX CELL CYCLE M96/4ti-0770/c	9,451.00
SCF COMPLEX CELL CYCLE M96/4ti-0910/C	IDT35389	SCF COMPLEX CELL CYCLE M96/4ti-0910/C	9,451.00
SCF COMPLEX CELL CYCLE M96/HSL-9901	IDT35390	SCF COMPLEX CELL CYCLE M96/HSL-9901	9,451.00
SCF COMPLEX CELL CYCLE M96/HSP-9955	IDT35391	SCF COMPLEX CELL CYCLE M96/HSP-9955	9,451.00

SCF COMPLEX CELL CYCLE M96/HSR-9905	IDT35392	SCF COMPLEX CELL CYCLE M96/HSR-9905	9,451.00
SCF COMPLEX CELL CYCLE M96/HSS-9901	IDT35393	SCF COMPLEX CELL CYCLE M96/HSS-9901	9,451.00
Science Performance T-shirt - Men's Large	IDT35394	Science Performance T-shirt - Men's Large - Advertising	2,697.00
Science Performance T-shirt - Men's	IDT35395	Science Performance T-shirt - Men's Medium -	2,697.00
Science Performance T-shirt - Men's XL	IDT35396	Science Performance T-shirt - Men's XL - Advertising	2,697.00
Science Performance T-shirt - Men's XXL	IDT35397	Science Performance T-shirt - Men's XXL - Advertising	3,004.00
Science Performance T-shirt - Women's	IDT35398	Science Performance T-shirt - Women's Large -	2,697.00
Science Performance T-shirt - Women's	IDT35399	Science Performance T-shirt - Women's Medium -	2,697.00
Science Performance T-shirt - Women's XL	IDT35400	Science Performance T-shirt - Women's XL - Advertising	2,697.00
Science Performance T-shirt - Women's XXL	IDT35401	Science Performance T-shirt - Women's XXL -	3,004.00
Scrambled Negative Control DsiRNA, 1	IDT35402	Scrambled Negative Control DsiRNA, 1 nmol - DsiRNA	11,719.00
Scrambled Negative Control DsiRNA, 5	IDT35403	Scrambled Negative Control DsiRNA, 5 nmol - DsiRNA	29,700.00
SECOND MESSENGER H384/HSR-4801	IDT35404	SECOND MESSENGER H384/HSR-4801	23,865.00
SECOND MESSENGER H384/HSR-4805	IDT35405	SECOND MESSENGER H384/HSR-4805	23,865.00
SECOND MESSENGER H96/4ti-0770/c	IDT35406	SECOND MESSENGER H96/4ti-0770/c	9,451.00
SECOND MESSENGER H96/4ti-0910/C	IDT35407	SECOND MESSENGER H96/4ti-0910/C	9,451.00
SECOND MESSENGER H96/4ti-0951	IDT35408	SECOND MESSENGER H96/4ti-0951	9,451.00
SECOND MESSENGER H96/AB1900	IDT35409	SECOND MESSENGER H96/AB1900	9,451.00
SECOND MESSENGER H96/HSP-9955	IDT35410	SECOND MESSENGER H96/HSP-9955	9,451.00
SECOND MESSENGER H96/HSS-9901	IDT35411	SECOND MESSENGER H96/HSS-9901	9,451.00
SECOND MESSENGER M384/HSR-4801	IDT35412	SECOND MESSENGER M384/HSR-4801	23,865.00
SECOND MESSENGER M384/HSR-4805	IDT35413	SECOND MESSENGER M384/HSR-4805	23,865.00
SECOND MESSENGER R384/HSR-4801	IDT35414	SECOND MESSENGER R384/HSR-4801	23,865.00
SECOND MESSENGER R384/HSR-4805	IDT35415	SECOND MESSENGER R384/HSR-4805	23,865.00
SECOND MESSENGER T1 H96/HSL-9901	IDT35416	SECOND MESSENGER T1 H96/HSL-9901	9,451.00
SECOND MESSENGER T1 H96/HSR-9905	IDT35417	SECOND MESSENGER T1 H96/HSR-9905	9,451.00
SECOND MESSENGER T1 M96/4ti-0770/c	IDT35418	SECOND MESSENGER T1 M96/4ti-0770/c	9,451.00
SECOND MESSENGER T1 M96/4ti-0910/C	IDT35419	SECOND MESSENGER T1 M96/4ti-0910/C	9,451.00
SECOND MESSENGER T1 M96/HSL-9901	IDT35420	SECOND MESSENGER T1 M96/HSL-9901	9,451.00
SECOND MESSENGER T1 M96/HSP-9955	IDT35421	SECOND MESSENGER T1 M96/HSP-9955	9,451.00
SECOND MESSENGER T1 M96/HSR-9905	IDT35422	SECOND MESSENGER T1 M96/HSR-9905	9,451.00
SECOND MESSENGER T1 M96/HSS-9901	IDT35423	SECOND MESSENGER T1 M96/HSS-9901	9,451.00
Second Messenger T2 H96/4ti-0770/c	IDT35424	Second Messenger T2 H96/4ti-0770/c	9,451.00
Second Messenger T2 H96/4ti-0910/C	IDT35425	Second Messenger T2 H96/4ti-0910/C	9,451.00
Second Messenger T2 H96/4ti-0951	IDT35426	Second Messenger T2 H96/4ti-0951	9,451.00
Second Messenger T2 H96/AB1900	IDT35427	Second Messenger T2 H96/AB1900	9,451.00
Second Messenger T2 H96/HSL-9901	IDT35428	Second Messenger T2 H96/HSL-9901	9,451.00
Second Messenger T2 H96/HSP-9955	IDT35429	Second Messenger T2 H96/HSP-9955	9,451.00
Second Messenger T2 H96/HSR-9905	IDT35430	Second Messenger T2 H96/HSR-9905	9,451.00
Second Messenger T2 H96/HSS-9901	IDT35431	Second Messenger T2 H96/HSS-9901	9,451.00
Second Messenger T2 M96/4ti-0770/c	IDT35432	Second Messenger T2 M96/4ti-0770/c	9,451.00
Second Messenger T2 M96/4ti-0910/C	IDT35433	Second Messenger T2 M96/4ti-0910/C	9,451.00
Second Messenger T2 M96/HSL-9901	IDT35434	Second Messenger T2 M96/HSL-9901	9,451.00
Second Messenger T2 M96/HSP-9955	IDT35435	Second Messenger T2 M96/HSP-9955	9,451.00
Second Messenger T2 M96/HSR-9905	IDT35436	Second Messenger T2 M96/HSR-9905	9,451.00
Second Messenger T2 M96/HSS-9901	IDT35437	Second Messenger T2 M96/HSS-9901	9,451.00
SEPSIS H96/HSS-9901	IDT35438	SEPSIS H96/HSS-9901	7,538.00
SeqTarget Primer Select Plate	IDT35439	SeqTarget Primer Select Plate Hand OD Service	5,160.00
	IDT35440	SeqTarget Primer Select Plate Oligo	1,743.00
SeqTarget Primer Select Plate Assay	IDT35441	SeqTarget Primer Select Plate Assay	3,555.00
	IDT35442	Hand OD Service	5,160.00
SeqTarget Primer Select Plate Oligo	IDT35443	SeqTarget Primer Select Plate Oligo Hand OD Service	5,160.00
SeqTarget Primer Select Tube Assay	IDT35444	SeqTarget Primer Select Tube Assay	4,816.00
	IDT35445	Hand OD Service	5,160.00
SEVERE ACUTE RESPIR SYN H96/HSP-9955	IDT35446	SEVERE ACUTE RESPIR SYN H96/HSP-9955	7,538.00
SEVERE ACUTE RESPIR SYN M96/HSP-9955	IDT35447	SEVERE ACUTE RESPIR SYN M96/HSP-9955	7,538.00

SIGNAL TRANSDUCTION SAB R96/HSP-	IDT35448	SIGNAL TRANSDUCTION SAB R96/HSP-9955	9,451.00
SIGNAL TRANSDUCTION CMN H384/HSR-	IDT35449	SIGNAL TRANSDUCTION CMN H384/HSR-4805	23,865.00
SIGNAL TRANSDUCTION CMN H96/HSS-	IDT35450	SIGNAL TRANSDUCTION CMN H96/HSS-9901	9,451.00
SIGNAL TRANSDUCTION CMN M96/HSP-	IDT35451	SIGNAL TRANSDUCTION CMN M96/HSP-9955	9,451.00
SIGNS & SYMP T1 H96/HSP-9955	IDT35452	SIGNS & SYMP T1 H96/HSP-9955	9,451.00
SIGNS & SYMP T1 M96/HSP-9955	IDT35453	SIGNS & SYMP T1 M96/HSP-9955	9,451.00
Silicon Bio Ampli1 Mix	IDT35454	Silicon Bio Ampli1 Mix Mixed Base Handling Fee	12,591.00
SIN3 NURD TRANSCRIPT REG H384/HSR-	IDT35455	SIN3 NURD TRANSCRIPT REG H384/HSR-4801	23,865.00
SIN3 NURD TRANSCRIPT REG H384/HSR-	IDT35456	SIN3 NURD TRANSCRIPT REG H384/HSR-4805	23,865.00
SIN3 NURD TRANSCRIPT REG H96/4ti-	IDT35457	SIN3 NURD TRANSCRIPT REG H96/4ti-0770/c	9,451.00
SIN3 NURD TRANSCRIPT REG H96/4ti-	IDT35458	SIN3 NURD TRANSCRIPT REG H96/4ti-0910/C	9,451.00
SIN3 NURD TRANSCRIPT REG H96/4ti-0951	IDT35459	SIN3 NURD TRANSCRIPT REG H96/4ti-0951	9,451.00
SIN3 NURD TRANSCRIPT REG H96/AB1900	IDT35460	SIN3 NURD TRANSCRIPT REG H96/AB1900	9,451.00
SIN3 NURD TRANSCRIPT REG H96/HSL-9901	IDT35461	SIN3 NURD TRANSCRIPT REG H96/HSL-9901	9,451.00
SIN3 NURD TRANSCRIPT REG H96/HSP-	IDT35462	SIN3 NURD TRANSCRIPT REG H96/HSP-9955	9,451.00
SIN3 NURD TRANSCRIPT REG H96/HSR-	IDT35463	SIN3 NURD TRANSCRIPT REG H96/HSR-9905	9,451.00
SIN3 NURD TRANSCRIPT REG H96/HSS-9901	IDT35464	SIN3 NURD TRANSCRIPT REG H96/HSS-9901	9,451.00
SIN3 NURD TRANSCRIPT REG M384/HSR-	IDT35465	SIN3 NURD TRANSCRIPT REG M384/HSR-4801	23,865.00
SIN3 NURD TRANSCRIPT REG M384/HSR-	IDT35466	SIN3 NURD TRANSCRIPT REG M384/HSR-4805	23,865.00
SIN3 NURD TRANSCRIPT REG M96/4ti-	IDT35467	SIN3 NURD TRANSCRIPT REG M96/4ti-0770/c	9,451.00
SIN3 NURD TRANSCRIPT REG M96/4ti-	IDT35468	SIN3 NURD TRANSCRIPT REG M96/4ti-0910/C	9,451.00
SIN3 NURD TRANSCRIPT REG M96/HSL-	IDT35469	SIN3 NURD TRANSCRIPT REG M96/HSL-9901	9,451.00
SIN3 NURD TRANSCRIPT REG M96/HSP-	IDT35470	SIN3 NURD TRANSCRIPT REG M96/HSP-9955	9,451.00
SIN3 NURD TRANSCRIPT REG M96/HSR-	IDT35471	SIN3 NURD TRANSCRIPT REG M96/HSR-9905	9,451.00
SIN3 NURD TRANSCRIPT REG M96/HSS-	IDT35472	SIN3 NURD TRANSCRIPT REG M96/HSS-9901	9,451.00
Single Index Primer Set A 24 rxn	IDT35473	Single Index Primer Set A 24 rxn - xGen	28,071.00
Singleplex Probeset Bulk Oligo Mix	IDT35474	Singleplex Probeset Bulk Oligo Mix	1,949.00
Singleplex Probeset Oligo Mix	IDT35475	Singleplex Probeset Oligo Mix	2,981.00
SJOGREN'S SYND M96/HSP-9955	IDT35476	SJOGREN'S SYND M96/HSP-9955	9,451.00
SKEL MSCL MYOG & MYOP CMN H384/HSR-	IDT35477	SKEL MSCL MYOG & MYOP CMN H384/HSR-4805	23,865.00
SKEL MSCL MYOG & MYOP CMN H96/HSP-	IDT35478	SKEL MSCL MYOG & MYOP CMN H96/HSP-9955	9,451.00
SKEL MSCL MYOG & MYOP CMN	IDT35479	SKEL MSCL MYOG & MYOP CMN M384/HSR-4801	23,865.00
SKEL MSCL MYOG & MYOP CMN	IDT35480	SKEL MSCL MYOG & MYOP CMN M384/HSR-4805	23,865.00
SKEL MSCL MYOG & MYOP CMN M96/HSL-	IDT35481	SKEL MSCL MYOG & MYOP CMN M96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T1 H96/4ti-0770/c	IDT35482	SKIN CONNECTIVE TIS T1 H96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T1 H96/4ti-0910/C	IDT35483	SKIN CONNECTIVE TIS T1 H96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T1 H96/4ti-0951	IDT35484	SKIN CONNECTIVE TIS T1 H96/4ti-0951	9,451.00
SKIN CONNECTIVE TIS T1 H96/AB1900	IDT35485	SKIN CONNECTIVE TIS T1 H96/AB1900	9,451.00
SKIN CONNECTIVE TIS T1 H96/HSL-9901	IDT35486	SKIN CONNECTIVE TIS T1 H96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T1 H96/HSP-9955	IDT35487	SKIN CONNECTIVE TIS T1 H96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T1 H96/HSR-9905	IDT35488	SKIN CONNECTIVE TIS T1 H96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T1 H96/HSS-9901	IDT35489	SKIN CONNECTIVE TIS T1 H96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T1 M384/HSR-4801	IDT35490	SKIN CONNECTIVE TIS T1 M384/HSR-4801	23,865.00
SKIN CONNECTIVE TIS T1 M384/HSR-4805	IDT35491	SKIN CONNECTIVE TIS T1 M384/HSR-4805	23,865.00
SKIN CONNECTIVE TIS T1 M96/4ti-0770/c	IDT35492	SKIN CONNECTIVE TIS T1 M96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T1 M96/4ti-0910/C	IDT35493	SKIN CONNECTIVE TIS T1 M96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T1 M96/HSL-9901	IDT35494	SKIN CONNECTIVE TIS T1 M96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T1 M96/HSP-9955	IDT35495	SKIN CONNECTIVE TIS T1 M96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T1 M96/HSR-9905	IDT35496	SKIN CONNECTIVE TIS T1 M96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T1 M96/HSS-9901	IDT35497	SKIN CONNECTIVE TIS T1 M96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T1-T4 H384/HSR-	IDT35498	SKIN CONNECTIVE TIS T1-T4 H384/HSR-4801	23,865.00
SKIN CONNECTIVE TIS T1-T4 H384/HSR-	IDT35499	SKIN CONNECTIVE TIS T1-T4 H384/HSR-4805	23,865.00
SKIN CONNECTIVE TIS T1-T4 M384/HSR-	IDT35500	SKIN CONNECTIVE TIS T1-T4 M384/HSR-4801	23,865.00
SKIN CONNECTIVE TIS T1-T4 M384/HSR-	IDT35501	SKIN CONNECTIVE TIS T1-T4 M384/HSR-4805	23,865.00
SKIN CONNECTIVE TIS T2 H96/4ti-0770/c	IDT35502	SKIN CONNECTIVE TIS T2 H96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T2 H96/4ti-0910/C	IDT35503	SKIN CONNECTIVE TIS T2 H96/4ti-0910/C	9,451.00

SKIN CONNECTIVE TIS T2 H96/4ti-0951	IDT35504	SKIN CONNECTIVE TIS T2 H96/4ti-0951	9,451.00
SKIN CONNECTIVE TIS T2 H96/AB1900	IDT35505	SKIN CONNECTIVE TIS T2 H96/AB1900	9,451.00
SKIN CONNECTIVE TIS T2 H96/HSL-9901	IDT35506	SKIN CONNECTIVE TIS T2 H96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T2 H96/HSP-9955	IDT35507	SKIN CONNECTIVE TIS T2 H96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T2 H96/HSR-9905	IDT35508	SKIN CONNECTIVE TIS T2 H96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T2 H96/HSS-9901	IDT35509	SKIN CONNECTIVE TIS T2 H96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T2 M96/4ti-0770/c	IDT35510	SKIN CONNECTIVE TIS T2 M96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T2 M96/4ti-0910/C	IDT35511	SKIN CONNECTIVE TIS T2 M96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T2 M96/HSL-9901	IDT35512	SKIN CONNECTIVE TIS T2 M96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T2 M96/HSP-9955	IDT35513	SKIN CONNECTIVE TIS T2 M96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T2 M96/HSR-9905	IDT35514	SKIN CONNECTIVE TIS T2 M96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T2 M96/HSS-9901	IDT35515	SKIN CONNECTIVE TIS T2 M96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T3 H96/4ti-0770/c	IDT35516	SKIN CONNECTIVE TIS T3 H96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T3 H96/4ti-0910/C	IDT35517	SKIN CONNECTIVE TIS T3 H96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T3 H96/4ti-0951	IDT35518	SKIN CONNECTIVE TIS T3 H96/4ti-0951	9,451.00
SKIN CONNECTIVE TIS T3 H96/AB1900	IDT35519	SKIN CONNECTIVE TIS T3 H96/AB1900	9,451.00
SKIN CONNECTIVE TIS T3 H96/HSL-9901	IDT35520	SKIN CONNECTIVE TIS T3 H96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T3 H96/HSP-9955	IDT35521	SKIN CONNECTIVE TIS T3 H96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T3 H96/HSR-9905	IDT35522	SKIN CONNECTIVE TIS T3 H96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T3 H96/HSS-9901	IDT35523	SKIN CONNECTIVE TIS T3 H96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T3 M96/4ti-0770/c	IDT35524	SKIN CONNECTIVE TIS T3 M96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T3 M96/4ti-0910/C	IDT35525	SKIN CONNECTIVE TIS T3 M96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T3 M96/HSL-9901	IDT35526	SKIN CONNECTIVE TIS T3 M96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T3 M96/HSP-9955	IDT35527	SKIN CONNECTIVE TIS T3 M96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T3 M96/HSR-9905	IDT35528	SKIN CONNECTIVE TIS T3 M96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T3 M96/HSS-9901	IDT35529	SKIN CONNECTIVE TIS T3 M96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T4 H96/4ti-0770/c	IDT35530	SKIN CONNECTIVE TIS T4 H96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T4 H96/4ti-0910/C	IDT35531	SKIN CONNECTIVE TIS T4 H96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T4 H96/4ti-0951	IDT35532	SKIN CONNECTIVE TIS T4 H96/4ti-0951	9,451.00
SKIN CONNECTIVE TIS T4 H96/AB1900	IDT35533	SKIN CONNECTIVE TIS T4 H96/AB1900	9,451.00
SKIN CONNECTIVE TIS T4 H96/HSL-9901	IDT35534	SKIN CONNECTIVE TIS T4 H96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T4 H96/HSP-9955	IDT35535	SKIN CONNECTIVE TIS T4 H96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T4 H96/HSR-9905	IDT35536	SKIN CONNECTIVE TIS T4 H96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T4 H96/HSS-9901	IDT35537	SKIN CONNECTIVE TIS T4 H96/HSS-9901	9,451.00
SKIN CONNECTIVE TIS T4 M96/4ti-0770/c	IDT35538	SKIN CONNECTIVE TIS T4 M96/4ti-0770/c	9,451.00
SKIN CONNECTIVE TIS T4 M96/4ti-0910/C	IDT35539	SKIN CONNECTIVE TIS T4 M96/4ti-0910/C	9,451.00
SKIN CONNECTIVE TIS T4 M96/HSL-9901	IDT35540	SKIN CONNECTIVE TIS T4 M96/HSL-9901	9,451.00
SKIN CONNECTIVE TIS T4 M96/HSP-9955	IDT35541	SKIN CONNECTIVE TIS T4 M96/HSP-9955	9,451.00
SKIN CONNECTIVE TIS T4 M96/HSR-9905	IDT35542	SKIN CONNECTIVE TIS T4 M96/HSR-9905	9,451.00
SKIN CONNECTIVE TIS T4 M96/HSS-9901	IDT35543	SKIN CONNECTIVE TIS T4 M96/HSS-9901	9,451.00
SKIN DIS ECZEMATOUS M384/HSR-4805	IDT35544	SKIN DIS ECZEMATOUS M384/HSR-4805	23,865.00
SKIN DIS PAPULOSQUA T1-4 M384/HSR-	IDT35545	SKIN DIS PAPULOSQUA T1-4 M384/HSR-4805	23,865.00
SKIN DISEASES - BACTERIAL H96/HSP-9955	IDT35546	SKIN DISEASES - BACTERIAL H96/HSP-9955	9,451.00
SLEEP DIS M96/HSP-9955	IDT35547	SLEEP DIS M96/HSP-9955	7,538.00
Slit-Robo signaling H384/HSR-4801	IDT35548	Slit-Robo signaling H384/HSR-4801	23,865.00
Slit-Robo signaling H384/HSR-4805	IDT35549	Slit-Robo signaling H384/HSR-4805	23,865.00
Slit-Robo signaling H96/4ti-0770/c	IDT35550	Slit-Robo signaling H96/4ti-0770/c	9,451.00
Slit-Robo signaling H96/4ti-0910/C	IDT35551	Slit-Robo signaling H96/4ti-0910/C	9,451.00
Slit-Robo signaling H96/4ti-0951	IDT35552	Slit-Robo signaling H96/4ti-0951	9,451.00
Slit-Robo signaling H96/AB1900	IDT35553	Slit-Robo signaling H96/AB1900	9,451.00
Slit-Robo signaling H96/HSL-9901	IDT35554	Slit-Robo signaling H96/HSL-9901	9,451.00
Slit-Robo signaling H96/HSP-9955	IDT35555	Slit-Robo signaling H96/HSP-9955	9,451.00
Slit-Robo signaling H96/HSR-9905	IDT35556	Slit-Robo signaling H96/HSR-9905	9,451.00
Slit-Robo signaling H96/HSS-9901	IDT35557	Slit-Robo signaling H96/HSS-9901	9,451.00
Slit-Robo signaling M384/HSR-4801	IDT35558	Slit-Robo signaling M384/HSR-4801	23,865.00
Slit-Robo signaling M384/HSR-4805	IDT35559	Slit-Robo signaling M384/HSR-4805	23,865.00

Slit-Robo signaling M96/4ti-0770/c	IDT35560	Slit-Robo signaling M96/4ti-0770/c	9,451.00
Slit-Robo signaling M96/4ti-0910/C	IDT35561	Slit-Robo signaling M96/4ti-0910/C	9,451.00
Slit-Robo signaling M96/HSL-9901	IDT35562	Slit-Robo signaling M96/HSL-9901	9,451.00
Slit-Robo signaling M96/HSP-9955	IDT35563	Slit-Robo signaling M96/HSP-9955	9,451.00
Slit-Robo signaling M96/HSR-9905	IDT35564	Slit-Robo signaling M96/HSR-9905	9,451.00
Slit-Robo signaling M96/HSS-9901	IDT35565	Slit-Robo signaling M96/HSS-9901	9,451.00
SN-500G1S1A-96	IDT35566	SN-500G1S1A-96 - xGen	1,613,693.00
SN-510G1S1A-96	IDT35567	SN-510G1S1A-96 - xGen	860,719.00
SN-516G1S1A-96	IDT35568	SN-516G1S1A-96 - xGen	704,675.00
SN-ACE2G1S1A-96	IDT35569	SN-ACE2G1S1A-96 - xGen	827,074.00
SN-COVG1V2S1A-96	IDT35570	SN-COVG1V2S1A-96 - xGen	846,270.00
SN-PC8G1S1A-96	IDT35571	SN-PC8G1S1A-96 - xGen	1,811,844.00
SN-SGENEG1S1A-96	IDT35572	SN-SGENEG1S1A-96 - xGen	777,743.00
SP13-559	IDT35573	SP13-559 - xGen	10,320.00
SP-2001-96	IDT35574	SP-2001-96 - xGen	99,076.00
SP-2004-48	IDT35575	SP-2004-48 - xGen	222,920.00
SP-2006-48	IDT35576	SP-2006-48 - xGen	173,382.00
SP-2018-96	IDT35577	SP-2018-96 - xGen	531,499.00
SP-2019.16	IDT35578	SP-2019.16 - xGen	45,410.00
SP-2019-64	IDT35579	SP-2019-64 - xGen	21,797.00
SP-2021-24	IDT35580	SP-2021-24 - xGen	16,513.00
SP-3004-96	IDT35581	SP-3004-96 - xGen	1,314,815.00
SP-3006-96	IDT35582	SP-3006-96 - xGen	99,076.00
SP-3010-2800	IDT35583	SP-3010-2800 - xGen	11,889,065.00
SP-310384	IDT35584	SP-310384 - xGen	3,487,459.00
SP-33096-96	IDT35585	SP-33096-96 - xGen	772,789.00
SP-4001-16	IDT35586	SP-4001-16 - xGen	48,299.00
SP-4001-96	IDT35587	SP-4001-96 - xGen	208,059.00
SP-4002-24	IDT35588	SP-4002-24 - xGen	74,307.00
SP-4003-24	IDT35589	SP-4003-24 - xGen	61,922.00
SP-4003-96	IDT35590	SP-4003-96 - xGen	247,689.00
SP-4004-96	IDT35591	SP-4004-96 - xGen	326,949.00
SP-44096-153	IDT35592	SP-44096-153 - xGen	226,635.00
SP-442304	IDT35593	SP-442304 - xGen	4,244,396.00
SP-45048	IDT35594	SP-45048 - xGen	247,689.00
SP-45048x21	IDT35595	SP-45048x21 - xGen	4,161,173.00
SP-45096-R1	IDT35596	SP-45096-R1 - xGen	242,735.00
SP-485192-S1	IDT35597	SP-485192-S1 - xGen	792,604.00
SP-486192-S2	IDT35598	SP-486192-S2 - xGen	792,604.00
SP-487192-S3	IDT35599	SP-487192-S3 - xGen	792,604.00
SP-488192-S4	IDT35600	SP-488192-S4 - xGen	792,604.00
SP-5X384	IDT35601	SP-5X384 - xGen	19,815.00
SP-5XREN	IDT35602	SP-5XREN - xGen	4,541.00
SP-5XREN1	IDT35603	SP-5XREN1 - xGen	3,487,459.00
SP6 Promoter	IDT35604	SP6 Promoter	2,007.00
SP6 upstream	IDT35605	SP6 upstream	2,007.00
SP-6601-96	IDT35606	SP-6601-96 - xGen	194,849.00
SP-660384	IDT35607	SP-660384 - xGen	237,781.00
SP-67096-PLATE	IDT35608	SP-67096-PLATE - xGen	113,524.00
SPD Accel-Amplicon™ 57G PanCan Pnl 48	IDT35609	SPD Accel-Amplicon™ 57G PanCan Pnl 48	981,352.00
SPD Accel-Amplicon™ BRCA1/2 PALB2 Pnl	IDT35610	SPD Accel-Amplicon™ BRCA1/2 PALB2 Pnl 48	981,352.00
SPINDLE ASSEM/CHROMO SEPR H384/HSR-	IDT35611	SPINDLE ASSEM/CHROMO SEPR H384/HSR-4801	23,865.00
SPINDLE ASSEM/CHROMO SEPR H384/HSR-	IDT35612	SPINDLE ASSEM/CHROMO SEPR H384/HSR-4805	23,865.00
SPINDLE ASSEM/CHROMO SEPR H96/4ti-	IDT35613	SPINDLE ASSEM/CHROMO SEPR H96/4ti-0770/c	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/4ti-	IDT35614	SPINDLE ASSEM/CHROMO SEPR H96/4ti-0910/C	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/4ti-	IDT35615	SPINDLE ASSEM/CHROMO SEPR H96/4ti-0951	9,451.00

SPINDLE ASSEM/CHROMO SEPR	IDT35616	SPINDLE ASSEM/CHROMO SEPR H96/AB1900	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/HSL-	IDT35617	SPINDLE ASSEM/CHROMO SEPR H96/HSL-9901	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/HSP-	IDT35618	SPINDLE ASSEM/CHROMO SEPR H96/HSP-9955	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/HSR-	IDT35619	SPINDLE ASSEM/CHROMO SEPR H96/HSR-9905	9,451.00
SPINDLE ASSEM/CHROMO SEPR H96/HSS-	IDT35620	SPINDLE ASSEM/CHROMO SEPR H96/HSS-9901	9,451.00
SPINDLE ASSEM/CHROMO SEPR M384/HSR-	IDT35621	SPINDLE ASSEM/CHROMO SEPR M384/HSR-4801	23,865.00
SPINDLE ASSEM/CHROMO SEPR M384/HSR-	IDT35622	SPINDLE ASSEM/CHROMO SEPR M384/HSR-4805	23,865.00
SPINDLE ASSEM/CHROMO SEPR M96/4ti-	IDT35623	SPINDLE ASSEM/CHROMO SEPR M96/4ti-0770/c	9,451.00
SPINDLE ASSEM/CHROMO SEPR M96/4ti-	IDT35624	SPINDLE ASSEM/CHROMO SEPR M96/4ti-0910/C	9,451.00
SPINDLE ASSEM/CHROMO SEPR M96/HSL-	IDT35625	SPINDLE ASSEM/CHROMO SEPR M96/HSL-9901	9,451.00
SPINDLE ASSEM/CHROMO SEPR M96/HSP-	IDT35626	SPINDLE ASSEM/CHROMO SEPR M96/HSP-9955	9,451.00
SPINDLE ASSEM/CHROMO SEPR M96/HSR-	IDT35627	SPINDLE ASSEM/CHROMO SEPR M96/HSR-9905	9,451.00
SPINDLE ASSEM/CHROMO SEPR M96/HSS-	IDT35628	SPINDLE ASSEM/CHROMO SEPR M96/HSS-9901	9,451.00
SP-MPCR-48	IDT35629	SP-MPCR-48 - xGen	54,492.00
SP-R21536	IDT35630	SP-R21536 - xGen	3,412,327.00
SP-R71536 Bulk Terminal Primers	IDT35631	SP-R71536 Bulk Terminal Primers	433,456.00
SP-X89768-PLATES	IDT35632	SP-X89768-PLATES - xGen	918,513.00
SSA Plate Primers	IDT35633	SSA Plate Primers Mixed Base Handling Fee	12,591.00
STEM CELL SIG CMN H384/HSR-4801	IDT35634	STEM CELL SIG CMN H384/HSR-4801	23,865.00
STEM CELL TFS CMN H96/HSS-9901	IDT35635	STEM CELL TFS CMN H96/HSS-9901	7,538.00
STEM CELL TFS CMN M96/HSP-9955	IDT35636	STEM CELL TFS CMN M96/HSP-9955	9,451.00
STEM CELLS CMN H96/HSS-9901	IDT35637	STEM CELLS CMN H96/HSS-9901	9,451.00
STEROID METABOLISM H384/HSR-4801	IDT35638	STEROID METABOLISM H384/HSR-4801	23,865.00
STEROID METABOLISM H384/HSR-4805	IDT35639	STEROID METABOLISM H384/HSR-4805	23,865.00
STEROID METABOLISM H96/4ti-0770/c	IDT35640	STEROID METABOLISM H96/4ti-0770/c	9,451.00
STEROID METABOLISM H96/4ti-0910/C	IDT35641	STEROID METABOLISM H96/4ti-0910/C	9,451.00
STEROID METABOLISM H96/4ti-0951	IDT35642	STEROID METABOLISM H96/4ti-0951	9,451.00
STEROID METABOLISM H96/AB1900	IDT35643	STEROID METABOLISM H96/AB1900	9,451.00
STEROID METABOLISM H96/HSL-9901	IDT35644	STEROID METABOLISM H96/HSL-9901	9,451.00
STEROID METABOLISM H96/HSP-9955	IDT35645	STEROID METABOLISM H96/HSP-9955	9,451.00
STEROID METABOLISM H96/HSR-9905	IDT35646	STEROID METABOLISM H96/HSR-9905	9,451.00
STEROID METABOLISM H96/HSS-9901	IDT35647	STEROID METABOLISM H96/HSS-9901	9,451.00
STEROID METABOLISM M384/HSR-4801	IDT35648	STEROID METABOLISM M384/HSR-4801	23,865.00
STEROID METABOLISM M384/HSR-4805	IDT35649	STEROID METABOLISM M384/HSR-4805	23,865.00
STEROID METABOLISM M96/4ti-0770/c	IDT35650	STEROID METABOLISM M96/4ti-0770/c	9,451.00
STEROID METABOLISM M96/4ti-0910/C	IDT35651	STEROID METABOLISM M96/4ti-0910/C	9,451.00
STEROID METABOLISM M96/HSL-9901	IDT35652	STEROID METABOLISM M96/HSL-9901	9,451.00
STEROID METABOLISM M96/HSP-9955	IDT35653	STEROID METABOLISM M96/HSP-9955	9,451.00
STEROID METABOLISM M96/HSR-9905	IDT35654	STEROID METABOLISM M96/HSR-9905	9,451.00
STEROID METABOLISM M96/HSS-9901	IDT35655	STEROID METABOLISM M96/HSS-9901	9,451.00
STEROID METABOLISM R384/HSR-4801	IDT35656	STEROID METABOLISM R384/HSR-4801	23,865.00
STEROID METABOLISM R384/HSR-4805	IDT35657	STEROID METABOLISM R384/HSR-4805	23,865.00
Streck Gene	IDT35658	Streck Gene Unique Handmix Ratio Fee	268.00
Streptavidin Beads, 96rxn	IDT35659	Streptavidin Beads, 96rxn	137,605.00
STRESS & TOXICITY CMN H96/4ti-0910/C	IDT35660	STRESS & TOXICITY CMN H96/4ti-0910/C	9,451.00
STRESS & TOXICITY CMN H96/HSP-9955	IDT35661	STRESS & TOXICITY CMN H96/HSP-9955	9,451.00
STRESS & TOXICITY CMN M384/HSR-4801	IDT35662	STRESS & TOXICITY CMN M384/HSR-4801	23,865.00
STROKE M384/HSR-4805	IDT35663	STROKE M384/HSR-4805	23,865.00
STROKE T1 H96/HSL-9901	IDT35664	STROKE T1 H96/HSL-9901	9,451.00
STROKE T1 M96/4ti-0910/C	IDT35665	STROKE T1 M96/4ti-0910/C	9,451.00
STROKE T2 H96/HSL-9901	IDT35666	STROKE T2 H96/HSL-9901	9,451.00
STROKE T2 M96/4ti-0910/C	IDT35667	STROKE T2 M96/4ti-0910/C	9,451.00
SUMO P53 REGULATION H384/HSR-4801	IDT35668	SUMO P53 REGULATION H384/HSR-4801	23,865.00
SUMO P53 REGULATION H384/HSR-4805	IDT35669	SUMO P53 REGULATION H384/HSR-4805	23,865.00
SUMO P53 REGULATION H96/4ti-0770/c	IDT35670	SUMO P53 REGULATION H96/4ti-0770/c	9,451.00
SUMO P53 REGULATION H96/4ti-0910/C	IDT35671	SUMO P53 REGULATION H96/4ti-0910/C	9,451.00

SUMO P53 REGULATION H96/4ti-0951	IDT35672	SUMO P53 REGULATION H96/4ti-0951	9,451.00
SUMO P53 REGULATION H96/AB1900	IDT35673	SUMO P53 REGULATION H96/AB1900	9,451.00
SUMO P53 REGULATION H96/HSL-9901	IDT35674	SUMO P53 REGULATION H96/HSL-9901	9,451.00
SUMO P53 REGULATION H96/HSP-9955	IDT35675	SUMO P53 REGULATION H96/HSP-9955	9,451.00
SUMO P53 REGULATION H96/HSR-9905	IDT35676	SUMO P53 REGULATION H96/HSR-9905	9,451.00
SUMO P53 REGULATION H96/HSS-9901	IDT35677	SUMO P53 REGULATION H96/HSS-9901	9,451.00
SUMO P53 REGULATION M384/HSR-4801	IDT35678	SUMO P53 REGULATION M384/HSR-4801	23,865.00
SUMO P53 REGULATION M384/HSR-4805	IDT35679	SUMO P53 REGULATION M384/HSR-4805	23,865.00
SUMO P53 REGULATION M96/4ti-0770/c	IDT35680	SUMO P53 REGULATION M96/4ti-0770/c	9,451.00
SUMO P53 REGULATION M96/4ti-0910/C	IDT35681	SUMO P53 REGULATION M96/4ti-0910/C	9,451.00
SUMO P53 REGULATION M96/HSL-9901	IDT35682	SUMO P53 REGULATION M96/HSL-9901	9,451.00
SUMO P53 REGULATION M96/HSP-9955	IDT35683	SUMO P53 REGULATION M96/HSP-9955	9,451.00
SUMO P53 REGULATION M96/HSR-9905	IDT35684	SUMO P53 REGULATION M96/HSR-9905	9,451.00
SUMO P53 REGULATION M96/HSS-9901	IDT35685	SUMO P53 REGULATION M96/HSS-9901	9,451.00
Surveyor® Mutation Detection Kit - S100	IDT35686	Surveyor® Mutation Detection Kit - S100	72,472.00
Surveyor® Mutation Detection Kit - S1000	IDT35687	Surveyor® Mutation Detection Kit - S1000	642,156.00
Surveyor® Mutation Detection Kit - S25	IDT35688	Surveyor® Mutation Detection Kit - S25	21,329.00
Surveyor® Nuclease S, 1.0mL	IDT35689	Surveyor® Nuclease S, 1.0mL	565,098.00
SYB Internal 200 picomole 384 Plate	IDT35690	SYB Internal 200 picomole 384 Plate Unique Handmix	224.00
SYB Internal 500 picomole 384 Plate	IDT35691	SYB Internal 500 picomole 384 Plate Unique Handmix	224.00
SYB Internal gBlocks Ultramer 384	IDT35692	SYB Internal gBlocks Ultramer 384 Handling Fee	9,460.00
SYB Internal gBlocks Ultramer LRV	IDT35693	SYB Internal gBlocks Ultramer LRV 5' Amino Modifier	4,549.00
	IDT35694	5' Amino Modifier C6	2,007.00
	IDT35695	5' Biotin	3,345.00
	IDT35696	5' deoxyInosine	649.00
	IDT35697	5' deoxyUridine	649.00
	IDT35698	5' Phosphorylation	1,672.00
	IDT35699	Capillary Electrophoresis Trace	9,460.00
	IDT35700	ESI Mass Spec Trace	9,460.00
	IDT35701	Level II Setup	26,661.00
	IDT35702	Unique Handmix Ratio Fee	224.00
SYB Internal Gene Ultramer LRV	IDT35703	SYB Internal Gene Ultramer LRV 5' Amino Modifier C12	4,549.00
	IDT35704	5' Amino Modifier C6	2,007.00
	IDT35705	5' Biotin	3,345.00
	IDT35706	5' deoxyInosine	649.00
	IDT35707	5' deoxyUridine	649.00
	IDT35708	5' Phosphorylation	1,672.00
	IDT35709	Capillary Electrophoresis Trace	9,460.00
	IDT35710	ESI Mass Spec Trace	9,460.00
	IDT35711	Level II Setup	26,661.00
	IDT35712	Unique Handmix Ratio Fee	224.00
SYB Internal Hifi SSA Primer 384	IDT35713	SYB Internal Hifi SSA Primer 384 Unique Handmix Ratio	224.00
SYB Internal o-Pool Oligo 384	IDT35714	SYB Internal o-Pool Oligo 384 3' C3 Spacer	268.00
	IDT35715	5' Hexynyl	669.00
	IDT35716	Affinity Plus	2,676.00
	IDT35717	Int deoxyInosine	67.00
	IDT35718	Int deoxyUridine	67.00
	IDT35719	Phosphorothioate Bond	33.00
	IDT35720	Unique Handmix Ratio Fee	224.00
SYB Internal o-Pool Oligo 96	IDT35721	SYB Internal o-Pool Oligo 96 3' C3 Spacer	268.00
	IDT35722	5' Hexynyl	669.00
	IDT35723	Int deoxyInosine	67.00
	IDT35724	Int deoxyUridine	67.00
	IDT35725	Phosphorothioate Bond	33.00
	IDT35726	Unique Handmix Ratio Fee	224.00
Syn DNA Control Tmplt Rat	IDT35727	Syn DNA Control Tmplt Rat	6,458.00

Syn DNA Mouse Control Template	IDT35728	Syn DNA Mouse Control Template	6,458.00
Syn DNA Mouse Template Probe	IDT35729	Syn DNA Mouse Template Probe	6,458.00
Syn DNA Template Probe	IDT35730	Syn DNA Template Probe	6,458.00
Syn DNA Template Probe Rat	IDT35731	Syn DNA Template Probe Rat	6,458.00
Syn DNA Template Probe Rice	IDT35732	Syn DNA Template Probe Rice	6,458.00
Synaptic Plasticity (SAB Target List) R96	IDT35733	Synaptic Plasticity (SAB Target List) R96	9,451.00
SYNAPTIC PLASTICITY CMN H96/HSL-9901	IDT35734	SYNAPTIC PLASTICITY CMN H96/HSL-9901	9,451.00
SYNAPTIC PLASTICITY CMN H96/HSS-9901	IDT35735	SYNAPTIC PLASTICITY CMN H96/HSS-9901	9,451.00
SYNAPTIC PLASTICITY CMN M384/HSR-	IDT35736	SYNAPTIC PLASTICITY CMN M384/HSR-4805	23,865.00
SYNAPTIC PLASTICITY CMN M96/HSL-9901	IDT35737	SYNAPTIC PLASTICITY CMN M96/HSL-9901	9,451.00
SYNAPTIC PLASTICITY CMN M96/HSP-9955	IDT35738	SYNAPTIC PLASTICITY CMN M96/HSP-9955	9,451.00
SYNAPTIC PLASTICITY CMN M96/HSS-9901	IDT35739	SYNAPTIC PLASTICITY CMN M96/HSS-9901	9,451.00
SYNAPTIC PLASTICITY SAB R96/HSS-9901	IDT35740	SYNAPTIC PLASTICITY SAB R96/HSS-9901	9,451.00
T HELPER CELL DIFF CMN H384/HSR-4801	IDT35741	T HELPER CELL DIFF CMN H384/HSR-4801	20,962.00
T HELPER CELL DIFF CMN H96/HSP-9955	IDT35742	T HELPER CELL DIFF CMN H96/HSP-9955	9,451.00
T HELPER CELL DIFF CMN M96/HSP-9955	IDT35743	T HELPER CELL DIFF CMN M96/HSP-9955	9,451.00
T3 Promoter	IDT35744	T3 Promoter	2,007.00
T7 Promoter	IDT35745	T7 Promoter	2,007.00
T7 Terminator	IDT35746	T7 Terminator	2,007.00
TC21 REGULATION H384/HSR-4801	IDT35747	TC21 REGULATION H384/HSR-4801	23,865.00
TC21 REGULATION H384/HSR-4805	IDT35748	TC21 REGULATION H384/HSR-4805	23,865.00
TC21 REGULATION H96/4ti-0770/c	IDT35749	TC21 REGULATION H96/4ti-0770/c	9,451.00
TC21 REGULATION H96/4ti-0910/C	IDT35750	TC21 REGULATION H96/4ti-0910/C	9,451.00
TC21 REGULATION H96/4ti-0951	IDT35751	TC21 REGULATION H96/4ti-0951	9,451.00
TC21 REGULATION H96/AB1900	IDT35752	TC21 REGULATION H96/AB1900	9,451.00
TC21 REGULATION H96/HSL-9901	IDT35753	TC21 REGULATION H96/HSL-9901	9,451.00
TC21 REGULATION H96/HSP-9955	IDT35754	TC21 REGULATION H96/HSP-9955	9,451.00
TC21 REGULATION H96/HSR-9905	IDT35755	TC21 REGULATION H96/HSR-9905	9,451.00
TC21 REGULATION H96/HSS-9901	IDT35756	TC21 REGULATION H96/HSS-9901	9,451.00
TC21 REGULATION M384/HSR-4801	IDT35757	TC21 REGULATION M384/HSR-4801	23,865.00
TC21 REGULATION M384/HSR-4805	IDT35758	TC21 REGULATION M384/HSR-4805	23,865.00
TC21 REGULATION M96/4ti-0770/c	IDT35759	TC21 REGULATION M96/4ti-0770/c	9,451.00
TC21 REGULATION M96/4ti-0910/C	IDT35760	TC21 REGULATION M96/4ti-0910/C	9,451.00
TC21 REGULATION M96/HSL-9901	IDT35761	TC21 REGULATION M96/HSL-9901	9,451.00
TC21 REGULATION M96/HSP-9955	IDT35762	TC21 REGULATION M96/HSP-9955	9,451.00
TC21 REGULATION M96/HSR-9905	IDT35763	TC21 REGULATION M96/HSR-9905	9,451.00
TC21 REGULATION M96/HSS-9901	IDT35764	TC21 REGULATION M96/HSS-9901	9,451.00
TCELL ANERGY IMM TOLL CMN H384/HSR-	IDT35765	TCELL ANERGY IMM TOLL CMN H384/HSR-4801	20,962.00
TCELL ANERGY IMM TOLL CMN H384/HSR-	IDT35766	TCELL ANERGY IMM TOLL CMN H384/HSR-4805	23,865.00
TCELL ANERGY IMM TOLL CMN H96/HSP-	IDT35767	TCELL ANERGY IMM TOLL CMN H96/HSP-9955	9,451.00
TCELL ANERGY IMM TOLL CMN M384/HSR-	IDT35768	TCELL ANERGY IMM TOLL CMN M384/HSR-4801	23,865.00
T-CELL B-CELL ACTIV CMN H96/HSP-9955	IDT35769	T-CELL B-CELL ACTIV CMN H96/HSP-9955	9,451.00
T-CELL B-CELL ACTIV CMN M96/4ti-0910/C	IDT35770	T-CELL B-CELL ACTIV CMN M96/4ti-0910/C	9,451.00
T-CELL B-CELL ACTIV CMN M96/HSL-9901	IDT35771	T-CELL B-CELL ACTIV CMN M96/HSL-9901	9,451.00
T-CELL B-CELL ACTIV CMN M96/HSP-9955	IDT35772	T-CELL B-CELL ACTIV CMN M96/HSP-9955	9,451.00
TCR SIGNALING H384/HSR-4801	IDT35773	TCR SIGNALING H384/HSR-4801	23,865.00
TCR SIGNALING H384/HSR-4805	IDT35774	TCR SIGNALING H384/HSR-4805	23,865.00
TCR SIGNALING H96/4ti-0770/c	IDT35775	TCR SIGNALING H96/4ti-0770/c	9,451.00
TCR SIGNALING H96/4ti-0910/C	IDT35776	TCR SIGNALING H96/4ti-0910/C	9,451.00
TCR SIGNALING H96/4ti-0951	IDT35777	TCR SIGNALING H96/4ti-0951	9,451.00
TCR SIGNALING H96/AB1900	IDT35778	TCR SIGNALING H96/AB1900	9,451.00
TCR SIGNALING H96/HSL-9901	IDT35779	TCR SIGNALING H96/HSL-9901	9,451.00
TCR SIGNALING H96/HSP-9955	IDT35780	TCR SIGNALING H96/HSP-9955	9,451.00
TCR SIGNALING H96/HSR-9905	IDT35781	TCR SIGNALING H96/HSR-9905	9,451.00
TCR SIGNALING H96/HSS-9901	IDT35782	TCR SIGNALING H96/HSS-9901	9,451.00
TCR SIGNALING M384/HSR-4801	IDT35783	TCR SIGNALING M384/HSR-4801	23,865.00

TCR SIGNALING M384/HSR-4805	IDT35784	TCR SIGNALING M384/HSR-4805	23,865.00
TCR SIGNALING M96/4ti-0770/c	IDT35785	TCR SIGNALING M96/4ti-0770/c	9,451.00
TCR SIGNALING M96/4ti-0910/C	IDT35786	TCR SIGNALING M96/4ti-0910/C	9,451.00
TCR SIGNALING M96/HSL-9901	IDT35787	TCR SIGNALING M96/HSL-9901	9,451.00
TCR SIGNALING M96/HSP-9955	IDT35788	TCR SIGNALING M96/HSP-9955	9,451.00
TCR SIGNALING M96/HSR-9905	IDT35789	TCR SIGNALING M96/HSR-9905	9,451.00
TCR SIGNALING M96/HSS-9901	IDT35790	TCR SIGNALING M96/HSS-9901	9,451.00
TCR_CD28 activated NF-k8 H384/HSR-4801	IDT35791	TCR_CD28 activated NF-k8 H384/HSR-4801	23,865.00
TCR_CD28 activated NF-k8 H384/HSR-4805	IDT35792	TCR_CD28 activated NF-k8 H384/HSR-4805	23,865.00
TCR_CD28 activated NF-k8 H96/4ti-0770/c	IDT35793	TCR_CD28 activated NF-k8 H96/4ti-0770/c	9,451.00
TCR_CD28 activated NF-k8 H96/4ti-0910/C	IDT35794	TCR_CD28 activated NF-k8 H96/4ti-0910/C	9,451.00
TCR_CD28 activated NF-k8 H96/HSL-9901	IDT35795	TCR_CD28 activated NF-k8 H96/HSL-9901	9,451.00
TCR_CD28 activated NF-k8 H96/HSP-9955	IDT35796	TCR_CD28 activated NF-k8 H96/HSP-9955	9,451.00
TCR_CD28 activated NF-k8 H96/HSR-9905	IDT35797	TCR_CD28 activated NF-k8 H96/HSR-9905	9,451.00
TCR_CD28 activated NF-k8 H96/HSS-9901	IDT35798	TCR_CD28 activated NF-k8 H96/HSS-9901	9,451.00
TCR_CD28 activated NF-k8 M384/HSR-4801	IDT35799	TCR_CD28 activated NF-k8 M384/HSR-4801	23,865.00
TCR_CD28 activated NF-k8 M384/HSR-4805	IDT35800	TCR_CD28 activated NF-k8 M384/HSR-4805	23,865.00
TCR_CD28 activated NF-k8 M96/4ti-0770/c	IDT35801	TCR_CD28 activated NF-k8 M96/4ti-0770/c	9,451.00
TCR_CD28 activated NF-k8 M96/4ti-0910/C	IDT35802	TCR_CD28 activated NF-k8 M96/4ti-0910/C	9,451.00
TCR_CD28 activated NF-k8 M96/HSL-9901	IDT35803	TCR_CD28 activated NF-k8 M96/HSL-9901	9,451.00
TCR_CD28 activated NF-k8 M96/HSP-9955	IDT35804	TCR_CD28 activated NF-k8 M96/HSP-9955	9,451.00
TCR_CD28 activated NF-k8 M96/HSR-9905	IDT35805	TCR_CD28 activated NF-k8 M96/HSR-9905	9,451.00
TCR_CD28 activated NF-k8 M96/HSS-9901	IDT35806	TCR_CD28 activated NF-k8 M96/HSS-9901	9,451.00
TE Buffer - 07563	IDT35807	TE Buffer - 07563	871.00
TELOMERE & TELOMERASE CMN H96/HSP-	IDT35808	TELOMERE & TELOMERASE CMN H96/HSP-9955	9,451.00
Telomere In cell immortal H384/HSR-4801	IDT35809	Telomere In cell immortal H384/HSR-4801	23,865.00
Telomere In cell immortal H384/HSR-4805	IDT35810	Telomere In cell immortal H384/HSR-4805	23,865.00
Telomere In cell immortal H96/4ti-0770/c	IDT35811	Telomere In cell immortal H96/4ti-0770/c	9,451.00
Telomere In cell immortal H96/4ti-0910/C	IDT35812	Telomere In cell immortal H96/4ti-0910/C	9,451.00
Telomere In cell immortal H96/HSL-9901	IDT35813	Telomere In cell immortal H96/HSL-9901	9,451.00
Telomere In cell immortal H96/HSP-9955	IDT35814	Telomere In cell immortal H96/HSP-9955	9,451.00
Telomere In cell immortal H96/HSR-9905	IDT35815	Telomere In cell immortal H96/HSR-9905	9,451.00
Telomere In cell immortal H96/HSS-9901	IDT35816	Telomere In cell immortal H96/HSS-9901	9,451.00
Telomere In cell immortal M384/HSR-4801	IDT35817	Telomere In cell immortal M384/HSR-4801	23,865.00
Telomere In cell immortal M384/HSR-4805	IDT35818	Telomere In cell immortal M384/HSR-4805	23,865.00
Telomere In cell immortal M96/4ti-0770/c	IDT35819	Telomere In cell immortal M96/4ti-0770/c	9,451.00
Telomere In cell immortal M96/4ti-0910/C	IDT35820	Telomere In cell immortal M96/4ti-0910/C	9,451.00
Telomere In cell immortal M96/HSL-9901	IDT35821	Telomere In cell immortal M96/HSL-9901	9,451.00
Telomere In cell immortal M96/HSP-9955	IDT35822	Telomere In cell immortal M96/HSP-9955	9,451.00
Telomere In cell immortal M96/HSR-9905	IDT35823	Telomere In cell immortal M96/HSR-9905	9,451.00
Telomere In cell immortal M96/HSS-9901	IDT35824	Telomere In cell immortal M96/HSS-9901	9,451.00
TERATOMA H96/HSP-9955	IDT35825	TERATOMA H96/HSP-9955	9,451.00
Test 500 picomole DNA Plate Oligo	IDT35826	Test 500 picomole DNA Plate Oligo 5' Amino Modifier	4,549.00
	IDT35827	5' Amino Modifier C6	2,007.00
	IDT35828	5' Biotin	3,345.00
	IDT35829	5' deoxyInosine	649.00
	IDT35830	5' deoxyUridine	649.00
	IDT35831	5' Phosphorylation	1,672.00
	IDT35832	Capillary Electrophoresis Trace	9,460.00
	IDT35833	"DNA bases"	23.00
	IDT35834	ESI Mass Spec Trace	9,460.00
	IDT35835	Hand OD Service	4,300.00
	IDT35836	Int deoxyInosine	649.00
	IDT35837	Int deoxyUridine	649.00
	IDT35838	Level II Setup	26,661.00
TEX 615 Transfection Control DsiRNA, 1	IDT35839	TEX 615 Transfection Control DsiRNA, 1 nmol - DsiRNA	15,572.00

TEX 615 Transfection Control DsiRNA, 5	IDT35840	TEX 615 Transfection Control DsiRNA, 5 nmol - DsiRNA	38,529.00
TGFB BMP SIG PTHWY PLUS H384/HSR-	IDT35841	TGFB BMP SIG PTHWY PLUS H384/HSR-4801	23,865.00
TGFb BMP Sig Pthwy Plus H96/4ti-0910/C	IDT35842	TGFb BMP Sig Pthwy Plus H96/4ti-0910/C	9,451.00
TGFb BMP Sig Pthwy Plus H96/HSP-9955	IDT35843	TGFb BMP Sig Pthwy Plus H96/HSP-9955	9,451.00
TGFb BMP Sig Pthwy Plus H96/HSS-9901	IDT35844	TGFb BMP Sig Pthwy Plus H96/HSS-9901	9,451.00
TGFB RECEPTOR SIGNALING H384/HSR-	IDT35845	TGFB RECEPTOR SIGNALING H384/HSR-4801	23,865.00
TGFB RECEPTOR SIGNALING H384/HSR-	IDT35846	TGFB RECEPTOR SIGNALING H384/HSR-4805	23,865.00
TGFB RECEPTOR SIGNALING H96/4ti-0770/c	IDT35847	TGFB RECEPTOR SIGNALING H96/4ti-0770/c	9,451.00
TGFB RECEPTOR SIGNALING H96/4ti-	IDT35848	TGFB RECEPTOR SIGNALING H96/4ti-0910/C	9,451.00
TGFB RECEPTOR SIGNALING H96/4ti-0951	IDT35849	TGFB RECEPTOR SIGNALING H96/4ti-0951	9,451.00
TGFB RECEPTOR SIGNALING H96/AB1900	IDT35850	TGFB RECEPTOR SIGNALING H96/AB1900	9,451.00
TGFB RECEPTOR SIGNALING H96/HSL-9901	IDT35851	TGFB RECEPTOR SIGNALING H96/HSL-9901	9,451.00
TGFB RECEPTOR SIGNALING H96/HSP-9955	IDT35852	TGFB RECEPTOR SIGNALING H96/HSP-9955	9,451.00
TGFB RECEPTOR SIGNALING H96/HSR-9905	IDT35853	TGFB RECEPTOR SIGNALING H96/HSR-9905	9,451.00
TGFB RECEPTOR SIGNALING H96/HSS-9901	IDT35854	TGFB RECEPTOR SIGNALING H96/HSS-9901	9,451.00
TGFB RECEPTOR SIGNALING M384/HSR-	IDT35855	TGFB RECEPTOR SIGNALING M384/HSR-4801	23,865.00
TGFB RECEPTOR SIGNALING M384/HSR-	IDT35856	TGFB RECEPTOR SIGNALING M384/HSR-4805	23,865.00
TGFB RECEPTOR SIGNALING M96/4ti-	IDT35857	TGFB RECEPTOR SIGNALING M96/4ti-0770/c	9,451.00
TGFB RECEPTOR SIGNALING M96/4ti-	IDT35858	TGFB RECEPTOR SIGNALING M96/4ti-0910/C	9,451.00
TGFB RECEPTOR SIGNALING M96/HSL-9901	IDT35859	TGFB RECEPTOR SIGNALING M96/HSL-9901	9,451.00
TGFB RECEPTOR SIGNALING M96/HSP-9955	IDT35860	TGFB RECEPTOR SIGNALING M96/HSP-9955	9,451.00
TGFB RECEPTOR SIGNALING M96/HSR-9905	IDT35861	TGFB RECEPTOR SIGNALING M96/HSR-9905	9,451.00
TGFB RECEPTOR SIGNALING M96/HSS-9901	IDT35862	TGFB RECEPTOR SIGNALING M96/HSS-9901	9,451.00
TGFβ SIG TARGETS CMN H384/HSR-4805	IDT35863	TGFβ SIG TARGETS CMN H384/HSR-4805	23,865.00
TGFβ SIG TARGETS CMN M384/HSR-4805	IDT35864	TGFβ SIG TARGETS CMN M384/HSR-4805	23,865.00
TGFβ SIG TARGETS CMN M96/HSP-9955	IDT35865	TGFβ SIG TARGETS CMN M96/HSP-9955	9,451.00
TGFβ/BMP SIG PATHWAY CMN M384/HSR-	IDT35866	TGFβ/BMP SIG PATHWAY CMN M384/HSR-4805	23,865.00
TGFβ/BMP SIG PATHWAY CMN M96/4ti-	IDT35867	TGFβ/BMP SIG PATHWAY CMN M96/4ti-0910/C	9,451.00
TGFβ/BMP SIG PATHWAY CMN M96/HSP-	IDT35868	TGFβ/BMP SIG PATHWAY CMN M96/HSP-9955	9,451.00
TGFβ/BMP SIG PATHWAY CMN M96/HSS-	IDT35869	TGFβ/BMP SIG PATHWAY CMN M96/HSS-9901	7,538.00
TH1 & TH2 RESPONSES CMN H96/HSP-9955	IDT35870	TH1 & TH2 RESPONSES CMN H96/HSP-9955	9,451.00
TH1 & TH2 RESPONSES CMN M96/HSP-	IDT35871	TH1 & TH2 RESPONSES CMN M96/HSP-9955	9,451.00
Th1 TH2 cell different H384/HSR-4801	IDT35872	Th1 TH2 cell different H384/HSR-4801	23,865.00
Th1 TH2 cell different H384/HSR-4805	IDT35873	Th1 TH2 cell different H384/HSR-4805	23,865.00
Th1 TH2 cell different H96/4ti-0770/c	IDT35874	Th1 TH2 cell different H96/4ti-0770/c	9,451.00
Th1 TH2 cell different H96/4ti-0910/C	IDT35875	Th1 TH2 cell different H96/4ti-0910/C	9,451.00
Th1 TH2 cell different H96/HSL-9901	IDT35876	Th1 TH2 cell different H96/HSL-9901	9,451.00
Th1 TH2 cell different H96/HSP-9955	IDT35877	Th1 TH2 cell different H96/HSP-9955	9,451.00
Th1 TH2 cell different H96/HSR-9905	IDT35878	Th1 TH2 cell different H96/HSR-9905	9,451.00
Th1 TH2 cell different H96/HSS-9901	IDT35879	Th1 TH2 cell different H96/HSS-9901	9,451.00
Th1 TH2 cell different M384/HSR-4801	IDT35880	Th1 TH2 cell different M384/HSR-4801	23,865.00
Th1 TH2 cell different M384/HSR-4805	IDT35881	Th1 TH2 cell different M384/HSR-4805	23,865.00
Th1 TH2 cell different M96/4ti-0770/c	IDT35882	Th1 TH2 cell different M96/4ti-0770/c	9,451.00
Th1 TH2 cell different M96/4ti-0910/C	IDT35883	Th1 TH2 cell different M96/4ti-0910/C	9,451.00
Th1 TH2 cell different M96/HSL-9901	IDT35884	Th1 TH2 cell different M96/HSL-9901	9,451.00
Th1 TH2 cell different M96/HSP-9955	IDT35885	Th1 TH2 cell different M96/HSP-9955	9,451.00
Th1 TH2 cell different M96/HSR-9905	IDT35886	Th1 TH2 cell different M96/HSR-9905	9,451.00
Th1 TH2 cell different M96/HSS-9901	IDT35887	Th1 TH2 cell different M96/HSS-9901	9,451.00
TH17 RESPONSE CMN H96/HSP-9955	IDT35888	TH17 RESPONSE CMN H96/HSP-9955	9,451.00
TH17 RESPONSE CMN M96/HSP-9955	IDT35889	TH17 RESPONSE CMN M96/HSP-9955	9,451.00
THROMBOPOIETIN CELL PROC H384/HSR-	IDT35890	THROMBOPOIETIN CELL PROC H384/HSR-4801	23,865.00
THROMBOPOIETIN CELL PROC H384/HSR-	IDT35891	THROMBOPOIETIN CELL PROC H384/HSR-4805	23,865.00
THROMBOPOIETIN CELL PROC H96/4ti-	IDT35892	THROMBOPOIETIN CELL PROC H96/4ti-0770/c	9,451.00
THROMBOPOIETIN CELL PROC H96/4ti-	IDT35893	THROMBOPOIETIN CELL PROC H96/4ti-0910/C	9,451.00
THROMBOPOIETIN CELL PROC H96/4ti-	IDT35894	THROMBOPOIETIN CELL PROC H96/4ti-0951	9,451.00
THROMBOPOIETIN CELL PROC H96/AB1900	IDT35895	THROMBOPOIETIN CELL PROC H96/AB1900	9,451.00

THROMBOPOIETIN CELL PROC H96/HSL-	IDT35896	THROMBOPOIETIN CELL PROC H96/HSL-9901	9,451.00
THROMBOPOIETIN CELL PROC H96/HSP-	IDT35897	THROMBOPOIETIN CELL PROC H96/HSP-9955	9,451.00
THROMBOPOIETIN CELL PROC H96/HSR-	IDT35898	THROMBOPOIETIN CELL PROC H96/HSR-9905	9,451.00
THROMBOPOIETIN CELL PROC H96/HSS-	IDT35899	THROMBOPOIETIN CELL PROC H96/HSS-9901	9,451.00
THROMBOPOIETIN CELL PROC M384/HSR-	IDT35900	THROMBOPOIETIN CELL PROC M384/HSR-4801	23,865.00
THROMBOPOIETIN CELL PROC M384/HSR-	IDT35901	THROMBOPOIETIN CELL PROC M384/HSR-4805	23,865.00
THROMBOPOIETIN CELL PROC M96/4ti-	IDT35902	THROMBOPOIETIN CELL PROC M96/4ti-0770/c	9,451.00
THROMBOPOIETIN CELL PROC M96/4ti-	IDT35903	THROMBOPOIETIN CELL PROC M96/4ti-0910/C	9,451.00
THROMBOPOIETIN CELL PROC M96/HSL-	IDT35904	THROMBOPOIETIN CELL PROC M96/HSL-9901	9,451.00
THROMBOPOIETIN CELL PROC M96/HSP-	IDT35905	THROMBOPOIETIN CELL PROC M96/HSP-9955	9,451.00
THROMBOPOIETIN CELL PROC M96/HSR-	IDT35906	THROMBOPOIETIN CELL PROC M96/HSR-9905	9,451.00
THROMBOPOIETIN CELL PROC M96/HSS-	IDT35907	THROMBOPOIETIN CELL PROC M96/HSS-9901	9,451.00
Thrombosis R96/HSR-9905	IDT35908	Thrombosis R96/HSR-9905	9,451.00
Thrombospondin1 H384/HSR-4801	IDT35909	Thrombospondin1 H384/HSR-4801	23,865.00
Thrombospondin1 H384/HSR-4805	IDT35910	Thrombospondin1 H384/HSR-4805	23,865.00
Thrombospondin1 H96/4ti-0770/c	IDT35911	Thrombospondin1 H96/4ti-0770/c	9,451.00
Thrombospondin1 H96/4ti-0910/C	IDT35912	Thrombospondin1 H96/4ti-0910/C	9,451.00
Thrombospondin1 H96/HSL-9901	IDT35913	Thrombospondin1 H96/HSL-9901	9,451.00
Thrombospondin1 H96/HSP-9955	IDT35914	Thrombospondin1 H96/HSP-9955	9,451.00
Thrombospondin1 H96/HSR-9905	IDT35915	Thrombospondin1 H96/HSR-9905	9,451.00
Thrombospondin1 H96/HSS-9901	IDT35916	Thrombospondin1 H96/HSS-9901	9,451.00
Thrombospondin1 M384/HSR-4801	IDT35917	Thrombospondin1 M384/HSR-4801	23,865.00
Thrombospondin1 M384/HSR-4805	IDT35918	Thrombospondin1 M384/HSR-4805	23,865.00
Thrombospondin1 M96/4ti-0770/c	IDT35919	Thrombospondin1 M96/4ti-0770/c	9,451.00
Thrombospondin1 M96/4ti-0910/C	IDT35920	Thrombospondin1 M96/4ti-0910/C	9,451.00
Thrombospondin1 M96/HSL-9901	IDT35921	Thrombospondin1 M96/HSL-9901	9,451.00
Thrombospondin1 M96/HSP-9955	IDT35922	Thrombospondin1 M96/HSP-9955	9,451.00
Thrombospondin1 M96/HSR-9905	IDT35923	Thrombospondin1 M96/HSR-9905	9,451.00
Thrombospondin1 M96/HSS-9901	IDT35924	Thrombospondin1 M96/HSS-9901	9,451.00
TIE2 SIGNALING H384/HSR-4801	IDT35925	TIE2 SIGNALING H384/HSR-4801	23,865.00
TIE2 SIGNALING H384/HSR-4805	IDT35926	TIE2 SIGNALING H384/HSR-4805	23,865.00
TIE2 SIGNALING H96/4ti-0770/c	IDT35927	TIE2 SIGNALING H96/4ti-0770/c	9,451.00
TIE2 SIGNALING H96/4ti-0910/C	IDT35928	TIE2 SIGNALING H96/4ti-0910/C	9,451.00
TIE2 SIGNALING H96/4ti-0951	IDT35929	TIE2 SIGNALING H96/4ti-0951	9,451.00
TIE2 SIGNALING H96/AB1900	IDT35930	TIE2 SIGNALING H96/AB1900	9,451.00
TIE2 SIGNALING H96/HSL-9901	IDT35931	TIE2 SIGNALING H96/HSL-9901	9,451.00
TIE2 SIGNALING H96/HSP-9955	IDT35932	TIE2 SIGNALING H96/HSP-9955	9,451.00
TIE2 SIGNALING H96/HSR-9905	IDT35933	TIE2 SIGNALING H96/HSR-9905	9,451.00
TIE2 SIGNALING H96/HSS-9901	IDT35934	TIE2 SIGNALING H96/HSS-9901	9,451.00
TIE2 SIGNALING M384/HSR-4801	IDT35935	TIE2 SIGNALING M384/HSR-4801	23,865.00
TIE2 SIGNALING M384/HSR-4805	IDT35936	TIE2 SIGNALING M384/HSR-4805	23,865.00
TIE2 SIGNALING M96/4ti-0770/c	IDT35937	TIE2 SIGNALING M96/4ti-0770/c	9,451.00
TIE2 SIGNALING M96/4ti-0910/C	IDT35938	TIE2 SIGNALING M96/4ti-0910/C	9,451.00
TIE2 SIGNALING M96/HSL-9901	IDT35939	TIE2 SIGNALING M96/HSL-9901	9,451.00
TIE2 SIGNALING M96/HSP-9955	IDT35940	TIE2 SIGNALING M96/HSP-9955	9,451.00
TIE2 SIGNALING M96/HSR-9905	IDT35941	TIE2 SIGNALING M96/HSR-9905	9,451.00
TIE2 SIGNALING M96/HSS-9901	IDT35942	TIE2 SIGNALING M96/HSS-9901	9,451.00
TIGHT JUNCTIONS H384/HSR-4801	IDT35943	TIGHT JUNCTIONS H384/HSR-4801	23,865.00
TIGHT JUNCTIONS H384/HSR-4805	IDT35944	TIGHT JUNCTIONS H384/HSR-4805	23,865.00
TIGHT JUNCTIONS H96/4ti-0770/c	IDT35945	TIGHT JUNCTIONS H96/4ti-0770/c	9,451.00
TIGHT JUNCTIONS H96/4ti-0910/C	IDT35946	TIGHT JUNCTIONS H96/4ti-0910/C	9,451.00
TIGHT JUNCTIONS H96/4ti-0951	IDT35947	TIGHT JUNCTIONS H96/4ti-0951	9,451.00
TIGHT JUNCTIONS H96/AB1900	IDT35948	TIGHT JUNCTIONS H96/AB1900	9,451.00
TIGHT JUNCTIONS H96/HSL-9901	IDT35949	TIGHT JUNCTIONS H96/HSL-9901	9,451.00
TIGHT JUNCTIONS H96/HSP-9955	IDT35950	TIGHT JUNCTIONS H96/HSP-9955	9,451.00
TIGHT JUNCTIONS H96/HSR-9905	IDT35951	TIGHT JUNCTIONS H96/HSR-9905	9,451.00

TIGHT JUNCTIONS H96/HSS-9901	IDT35952	TIGHT JUNCTIONS H96/HSS-9901	9,451.00
TIGHT JUNCTIONS M384/HSR-4801	IDT35953	TIGHT JUNCTIONS M384/HSR-4801	23,865.00
TIGHT JUNCTIONS M384/HSR-4805	IDT35954	TIGHT JUNCTIONS M384/HSR-4805	23,865.00
TIGHT JUNCTIONS M96/4ti-0770/c	IDT35955	TIGHT JUNCTIONS M96/4ti-0770/c	9,451.00
TIGHT JUNCTIONS M96/4ti-0910/C	IDT35956	TIGHT JUNCTIONS M96/4ti-0910/C	9,451.00
TIGHT JUNCTIONS M96/HSL-9901	IDT35957	TIGHT JUNCTIONS M96/HSL-9901	9,451.00
TIGHT JUNCTIONS M96/HSP-9955	IDT35958	TIGHT JUNCTIONS M96/HSP-9955	9,451.00
TIGHT JUNCTIONS M96/HSR-9905	IDT35959	TIGHT JUNCTIONS M96/HSR-9905	9,451.00
TIGHT JUNCTIONS M96/HSS-9901	IDT35960	TIGHT JUNCTIONS M96/HSS-9901	9,451.00
TIGHT JUNCTIONS R384/HSR-4801	IDT35961	TIGHT JUNCTIONS R384/HSR-4801	23,865.00
TIGHT JUNCTIONS R384/HSR-4805	IDT35962	TIGHT JUNCTIONS R384/HSR-4805	23,865.00
TIGHT JUNCTIONS R96/4ti-0770/c	IDT35963	TIGHT JUNCTIONS R96/4ti-0770/c	9,451.00
TIGHT JUNCTIONS R96/4ti-0910/C	IDT35964	TIGHT JUNCTIONS R96/4ti-0910/C	9,451.00
TIGHT JUNCTIONS R96/HSL-9901	IDT35965	TIGHT JUNCTIONS R96/HSL-9901	9,451.00
TIGHT JUNCTIONS R96/HSP-9955	IDT35966	TIGHT JUNCTIONS R96/HSP-9955	9,451.00
TIGHT JUNCTIONS R96/HSR-9905	IDT35967	TIGHT JUNCTIONS R96/HSR-9905	9,451.00
TIGHT JUNCTIONS R96/HSS-9901	IDT35968	TIGHT JUNCTIONS R96/HSS-9901	9,451.00
TIGHT JUNCTIONS CMN H384/HSR-4801	IDT35969	TIGHT JUNCTIONS CMN H384/HSR-4801	23,865.00
TIGHT JUNCTIONS CMN H96/HSP-9955	IDT35970	TIGHT JUNCTIONS CMN H96/HSP-9955	9,451.00
TIGHT JUNCTIONS CMN M384/HSR-4801	IDT35971	TIGHT JUNCTIONS CMN M384/HSR-4801	23,865.00
TIGHT JUNCTIONS CMN M96/HSP-9955	IDT35972	TIGHT JUNCTIONS CMN M96/HSP-9955	7,538.00
TL RECEPTOR SIG PTHWY CMN H384/HSR-	IDT35973	TL RECEPTOR SIG PTHWY CMN H384/HSR-4805	23,865.00
TL RECEPTOR SIG PTHWY CMN H96/HSP-	IDT35974	TL RECEPTOR SIG PTHWY CMN H96/HSP-9955	9,451.00
TL RECEPTOR SIG PTHWY CMN H96/HSS-	IDT35975	TL RECEPTOR SIG PTHWY CMN H96/HSS-9901	9,451.00
TL RECEPTOR SIG PTHWY CMN M384/HSR-	IDT35976	TL RECEPTOR SIG PTHWY CMN M384/HSR-4805	23,865.00
TL RECEPTOR SIG PTHWY CMN M96/HSP-	IDT35977	TL RECEPTOR SIG PTHWY CMN M96/HSP-9955	9,451.00
TLR SIGNALING H384/HSR-4801	IDT35978	TLR SIGNALING H384/HSR-4801	23,865.00
TLR SIGNALING H384/HSR-4805	IDT35979	TLR SIGNALING H384/HSR-4805	23,865.00
TLR SIGNALING H96/4ti-0770/c	IDT35980	TLR SIGNALING H96/4ti-0770/c	9,451.00
TLR SIGNALING H96/4ti-0910/C	IDT35981	TLR SIGNALING H96/4ti-0910/C	9,451.00
TLR SIGNALING H96/4ti-0951	IDT35982	TLR SIGNALING H96/4ti-0951	9,451.00
TLR SIGNALING H96/AB1900	IDT35983	TLR SIGNALING H96/AB1900	9,451.00
TLR SIGNALING H96/HSL-9901	IDT35984	TLR SIGNALING H96/HSL-9901	9,451.00
TLR SIGNALING H96/HSP-9955	IDT35985	TLR SIGNALING H96/HSP-9955	9,451.00
TLR SIGNALING H96/HSR-9905	IDT35986	TLR SIGNALING H96/HSR-9905	9,451.00
TLR SIGNALING H96/HSS-9901	IDT35987	TLR SIGNALING H96/HSS-9901	9,451.00
TLR SIGNALING M384/HSR-4801	IDT35988	TLR SIGNALING M384/HSR-4801	23,865.00
TLR SIGNALING M384/HSR-4805	IDT35989	TLR SIGNALING M384/HSR-4805	23,865.00
TLR SIGNALING M96/4ti-0770/c	IDT35990	TLR SIGNALING M96/4ti-0770/c	9,451.00
TLR SIGNALING M96/4ti-0910/C	IDT35991	TLR SIGNALING M96/4ti-0910/C	9,451.00
TLR SIGNALING M96/HSL-9901	IDT35992	TLR SIGNALING M96/HSL-9901	9,451.00
TLR SIGNALING M96/HSP-9955	IDT35993	TLR SIGNALING M96/HSP-9955	9,451.00
TLR SIGNALING M96/HSR-9905	IDT35994	TLR SIGNALING M96/HSR-9905	9,451.00
TLR SIGNALING M96/HSS-9901	IDT35995	TLR SIGNALING M96/HSS-9901	9,451.00
TLR SIGNALING PATHWAY SAB R384/HSR-	IDT35996	TLR SIGNALING PATHWAY SAB R384/HSR-4805p	23,865.00
TLR signaling pathways R384/HSR-4805P	IDT35997	TLR signaling pathways R384/HSR-4805P	23,865.00
TLR3 TLR4 TICAM1 SIGNAL H384/HSR-4801	IDT35998	TLR3 TLR4 TICAM1 SIGNAL H384/HSR-4801	23,865.00
TLR3 TLR4 TICAM1 SIGNAL H384/HSR-4805	IDT35999	TLR3 TLR4 TICAM1 SIGNAL H384/HSR-4805	23,865.00
TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0770/c	IDT36000	TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0770/c	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0910/C	IDT36001	TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0910/C	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0951	IDT36002	TLR3 TLR4 TICAM1 SIGNAL H96/4ti-0951	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/AB1900	IDT36003	TLR3 TLR4 TICAM1 SIGNAL H96/AB1900	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/HSL-9901	IDT36004	TLR3 TLR4 TICAM1 SIGNAL H96/HSL-9901	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/HSP-9955	IDT36005	TLR3 TLR4 TICAM1 SIGNAL H96/HSP-9955	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/HSR-9905	IDT36006	TLR3 TLR4 TICAM1 SIGNAL H96/HSR-9905	9,451.00
TLR3 TLR4 TICAM1 SIGNAL H96/HSS-9901	IDT36007	TLR3 TLR4 TICAM1 SIGNAL H96/HSS-9901	9,451.00

TLR3 TLR4 TICAM1 SIGNAL M384/HSR-4801	IDT36008	TLR3 TLR4 TICAM1 SIGNAL M384/HSR-4801	23,865.00
TLR3 TLR4 TICAM1 SIGNAL M384/HSR-4805	IDT36009	TLR3 TLR4 TICAM1 SIGNAL M384/HSR-4805	23,865.00
TLR3 TLR4 TICAM1 SIGNAL M96/4ti-0770/c	IDT36010	TLR3 TLR4 TICAM1 SIGNAL M96/4ti-0770/c	9,451.00
TLR3 TLR4 TICAM1 SIGNAL M96/4ti-0910/C	IDT36011	TLR3 TLR4 TICAM1 SIGNAL M96/4ti-0910/C	9,451.00
TLR3 TLR4 TICAM1 SIGNAL M96/HSL-9901	IDT36012	TLR3 TLR4 TICAM1 SIGNAL M96/HSL-9901	9,451.00
TLR3 TLR4 TICAM1 SIGNAL M96/HSP-9955	IDT36013	TLR3 TLR4 TICAM1 SIGNAL M96/HSP-9955	9,451.00
TLR3 TLR4 TICAM1 SIGNAL M96/HSR-9905	IDT36014	TLR3 TLR4 TICAM1 SIGNAL M96/HSR-9905	9,451.00
TLR3 TLR4 TICAM1 SIGNAL M96/HSS-9901	IDT36015	TLR3 TLR4 TICAM1 SIGNAL M96/HSS-9901	9,451.00
TNF SIG PATHWAY CMN H96/4ti-0910/C	IDT36016	TNF SIG PATHWAY CMN H96/4ti-0910/C	9,451.00
TNF SIG PATHWAY CMN H96/HSP-9955	IDT36017	TNF SIG PATHWAY CMN H96/HSP-9955	9,451.00
TNF SIGNALING PATHWAY SAB R384/HSR-	IDT36018	TNF SIGNALING PATHWAY SAB R384/HSR-4805p	23,865.00
TNFR1 SIGNALING H384/HSR-4801	IDT36019	TNFR1 SIGNALING H384/HSR-4801	23,865.00
TNFR1 SIGNALING H384/HSR-4805	IDT36020	TNFR1 SIGNALING H384/HSR-4805	23,865.00
TNFR1 SIGNALING H96/4ti-0770/c	IDT36021	TNFR1 SIGNALING H96/4ti-0770/c	9,451.00
TNFR1 SIGNALING H96/4ti-0910/C	IDT36022	TNFR1 SIGNALING H96/4ti-0910/C	9,451.00
TNFR1 SIGNALING H96/4ti-0951	IDT36023	TNFR1 SIGNALING H96/4ti-0951	9,451.00
TNFR1 SIGNALING H96/AB1900	IDT36024	TNFR1 SIGNALING H96/AB1900	9,451.00
TNFR1 SIGNALING H96/HSL-9901	IDT36025	TNFR1 SIGNALING H96/HSL-9901	9,451.00
TNFR1 SIGNALING H96/HSP-9955	IDT36026	TNFR1 SIGNALING H96/HSP-9955	9,451.00
TNFR1 SIGNALING H96/HSR-9905	IDT36027	TNFR1 SIGNALING H96/HSR-9905	9,451.00
TNFR1 SIGNALING H96/HSS-9901	IDT36028	TNFR1 SIGNALING H96/HSS-9901	9,451.00
TNFR1 SIGNALING M384/HSR-4801	IDT36029	TNFR1 SIGNALING M384/HSR-4801	23,865.00
TNFR1 SIGNALING M384/HSR-4805	IDT36030	TNFR1 SIGNALING M384/HSR-4805	23,865.00
TNFR1 SIGNALING M96/4ti-0770/c	IDT36031	TNFR1 SIGNALING M96/4ti-0770/c	9,451.00
TNFR1 SIGNALING M96/4ti-0910/C	IDT36032	TNFR1 SIGNALING M96/4ti-0910/C	9,451.00
TNFR1 SIGNALING M96/HSL-9901	IDT36033	TNFR1 SIGNALING M96/HSL-9901	9,451.00
TNFR1 SIGNALING M96/HSP-9955	IDT36034	TNFR1 SIGNALING M96/HSP-9955	9,451.00
TNFR1 SIGNALING M96/HSR-9905	IDT36035	TNFR1 SIGNALING M96/HSR-9905	9,451.00
TNFR1 SIGNALING M96/HSS-9901	IDT36036	TNFR1 SIGNALING M96/HSS-9901	9,451.00
TNFR1 SIGNALING R384/HSR-4801	IDT36037	TNFR1 SIGNALING R384/HSR-4801	23,865.00
TNFR1 SIGNALING R384/HSR-4805	IDT36038	TNFR1 SIGNALING R384/HSR-4805	23,865.00
TRANSCRIPT FACTORS T1 M384/HSR-4801	IDT36039	TRANSCRIPT FACTORS T1 M384/HSR-4801	23,865.00
TRANSCRIPT FACTORS T1 M384/HSR-4805	IDT36040	TRANSCRIPT FACTORS T1 M384/HSR-4805	23,865.00
TRANSCRIPT FACTORS T1-T4 H384/HSR-	IDT36041	TRANSCRIPT FACTORS T1-T4 H384/HSR-4801	23,865.00
TRANSCRIPT FACTORS T1-T4 H384/HSR-	IDT36042	TRANSCRIPT FACTORS T1-T4 H384/HSR-4805	23,865.00
TRANSCRIPT FACTORS T1-T4 M384/HSR-	IDT36043	TRANSCRIPT FACTORS T1-T4 M384/HSR-4801	23,865.00
TRANSCRIPT FACTORS T1-T4 M384/HSR-	IDT36044	TRANSCRIPT FACTORS T1-T4 M384/HSR-4805	23,865.00
TRANSCRIPTION FACT T1 H96/4ti-0770/c	IDT36045	TRANSCRIPTION FACT T1 H96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T1 H96/4ti-0910/C	IDT36046	TRANSCRIPTION FACT T1 H96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T1 H96/4ti-0951	IDT36047	TRANSCRIPTION FACT T1 H96/4ti-0951	9,451.00
TRANSCRIPTION FACT T1 H96/AB1900	IDT36048	TRANSCRIPTION FACT T1 H96/AB1900	9,451.00
TRANSCRIPTION FACT T1 H96/HSL-9901	IDT36049	TRANSCRIPTION FACT T1 H96/HSL-9901	9,451.00
TRANSCRIPTION FACT T1 H96/HSP-9955	IDT36050	TRANSCRIPTION FACT T1 H96/HSP-9955	9,451.00
TRANSCRIPTION FACT T1 H96/HSR-9905	IDT36051	TRANSCRIPTION FACT T1 H96/HSR-9905	9,451.00
TRANSCRIPTION FACT T1 H96/HSS-9901	IDT36052	TRANSCRIPTION FACT T1 H96/HSS-9901	9,451.00
TRANSCRIPTION FACT T1 M96/4ti-0770/c	IDT36053	TRANSCRIPTION FACT T1 M96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T1 M96/4ti-0910/C	IDT36054	TRANSCRIPTION FACT T1 M96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T1 M96/HSL-9901	IDT36055	TRANSCRIPTION FACT T1 M96/HSL-9901	9,451.00
TRANSCRIPTION FACT T1 M96/HSP-9955	IDT36056	TRANSCRIPTION FACT T1 M96/HSP-9955	9,451.00
TRANSCRIPTION FACT T1 M96/HSR-9905	IDT36057	TRANSCRIPTION FACT T1 M96/HSR-9905	9,451.00
TRANSCRIPTION FACT T1 M96/HSS-9901	IDT36058	TRANSCRIPTION FACT T1 M96/HSS-9901	9,451.00
TRANSCRIPTION FACT T2 H96/4ti-0770/c	IDT36059	TRANSCRIPTION FACT T2 H96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T2 H96/4ti-0910/C	IDT36060	TRANSCRIPTION FACT T2 H96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T2 H96/4ti-0951	IDT36061	TRANSCRIPTION FACT T2 H96/4ti-0951	9,451.00
TRANSCRIPTION FACT T2 H96/AB1900	IDT36062	TRANSCRIPTION FACT T2 H96/AB1900	9,451.00
TRANSCRIPTION FACT T2 H96/HSL-9901	IDT36063	TRANSCRIPTION FACT T2 H96/HSL-9901	9,451.00

TRANSCRIPTION FACT T2 H96/HSP-9955	IDT36064	TRANSCRIPTION FACT T2 H96/HSP-9955	9,451.00
TRANSCRIPTION FACT T2 H96/HSR-9905	IDT36065	TRANSCRIPTION FACT T2 H96/HSR-9905	9,451.00
TRANSCRIPTION FACT T2 H96/HSS-9901	IDT36066	TRANSCRIPTION FACT T2 H96/HSS-9901	9,451.00
TRANSCRIPTION FACT T2 M96/4ti-0770/c	IDT36067	TRANSCRIPTION FACT T2 M96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T2 M96/4ti-0910/C	IDT36068	TRANSCRIPTION FACT T2 M96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T2 M96/HSL-9901	IDT36069	TRANSCRIPTION FACT T2 M96/HSL-9901	9,451.00
TRANSCRIPTION FACT T2 M96/HSP-9955	IDT36070	TRANSCRIPTION FACT T2 M96/HSP-9955	9,451.00
TRANSCRIPTION FACT T2 M96/HSR-9905	IDT36071	TRANSCRIPTION FACT T2 M96/HSR-9905	9,451.00
TRANSCRIPTION FACT T2 M96/HSS-9901	IDT36072	TRANSCRIPTION FACT T2 M96/HSS-9901	9,451.00
TRANSCRIPTION FACT T3 H96/4ti-0770/c	IDT36073	TRANSCRIPTION FACT T3 H96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T3 H96/4ti-0910/C	IDT36074	TRANSCRIPTION FACT T3 H96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T3 H96/4ti-0951	IDT36075	TRANSCRIPTION FACT T3 H96/4ti-0951	9,451.00
TRANSCRIPTION FACT T3 H96/AB1900	IDT36076	TRANSCRIPTION FACT T3 H96/AB1900	9,451.00
TRANSCRIPTION FACT T3 H96/HSL-9901	IDT36077	TRANSCRIPTION FACT T3 H96/HSL-9901	9,451.00
TRANSCRIPTION FACT T3 H96/HSP-9955	IDT36078	TRANSCRIPTION FACT T3 H96/HSP-9955	9,451.00
TRANSCRIPTION FACT T3 H96/HSR-9905	IDT36079	TRANSCRIPTION FACT T3 H96/HSR-9905	9,451.00
TRANSCRIPTION FACT T3 H96/HSS-9901	IDT36080	TRANSCRIPTION FACT T3 H96/HSS-9901	9,451.00
TRANSCRIPTION FACT T3 M96/4ti-0770/c	IDT36081	TRANSCRIPTION FACT T3 M96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T3 M96/4ti-0910/C	IDT36082	TRANSCRIPTION FACT T3 M96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T3 M96/HSL-9901	IDT36083	TRANSCRIPTION FACT T3 M96/HSL-9901	9,451.00
TRANSCRIPTION FACT T3 M96/HSP-9955	IDT36084	TRANSCRIPTION FACT T3 M96/HSP-9955	9,451.00
TRANSCRIPTION FACT T3 M96/HSR-9905	IDT36085	TRANSCRIPTION FACT T3 M96/HSR-9905	9,451.00
TRANSCRIPTION FACT T3 M96/HSS-9901	IDT36086	TRANSCRIPTION FACT T3 M96/HSS-9901	9,451.00
TRANSCRIPTION FACT T4 H96/4ti-0770/c	IDT36087	TRANSCRIPTION FACT T4 H96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T4 H96/4ti-0910/C	IDT36088	TRANSCRIPTION FACT T4 H96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T4 H96/4ti-0951	IDT36089	TRANSCRIPTION FACT T4 H96/4ti-0951	9,451.00
TRANSCRIPTION FACT T4 H96/AB1900	IDT36090	TRANSCRIPTION FACT T4 H96/AB1900	9,451.00
TRANSCRIPTION FACT T4 H96/HSL-9901	IDT36091	TRANSCRIPTION FACT T4 H96/HSL-9901	9,451.00
TRANSCRIPTION FACT T4 H96/HSP-9955	IDT36092	TRANSCRIPTION FACT T4 H96/HSP-9955	9,451.00
TRANSCRIPTION FACT T4 H96/HSR-9905	IDT36093	TRANSCRIPTION FACT T4 H96/HSR-9905	9,451.00
TRANSCRIPTION FACT T4 H96/HSS-9901	IDT36094	TRANSCRIPTION FACT T4 H96/HSS-9901	9,451.00
TRANSCRIPTION FACT T4 M96/4ti-0770/c	IDT36095	TRANSCRIPTION FACT T4 M96/4ti-0770/c	9,451.00
TRANSCRIPTION FACT T4 M96/4ti-0910/C	IDT36096	TRANSCRIPTION FACT T4 M96/4ti-0910/C	9,451.00
TRANSCRIPTION FACT T4 M96/HSL-9901	IDT36097	TRANSCRIPTION FACT T4 M96/HSL-9901	9,451.00
TRANSCRIPTION FACT T4 M96/HSP-9955	IDT36098	TRANSCRIPTION FACT T4 M96/HSP-9955	9,451.00
TRANSCRIPTION FACT T4 M96/HSR-9905	IDT36099	TRANSCRIPTION FACT T4 M96/HSR-9905	9,451.00
TRANSCRIPTION FACT T4 M96/HSS-9901	IDT36100	TRANSCRIPTION FACT T4 M96/HSS-9901	9,451.00
TRANSCRIPTION FCTRS CMN H384/HSR-	IDT36101	TRANSCRIPTION FCTRS CMN H384/HSR-4801	23,865.00
TRANSCRIPTION FCTRS CMN H384/HSR-	IDT36102	TRANSCRIPTION FCTRS CMN H384/HSR-4805	23,865.00
TRANSCRIPTION FCTRS CMN H96/HSP-9955	IDT36103	TRANSCRIPTION FCTRS CMN H96/HSP-9955	9,451.00
TRANSCRIPTION H384/HSR-4801	IDT36104	TRANSCRIPTION H384/HSR-4801	23,865.00
TRANSCRIPTION H384/HSR-4805	IDT36105	TRANSCRIPTION H384/HSR-4805	23,865.00
TRANSCRIPTION H96/4ti-0770/c	IDT36106	TRANSCRIPTION H96/4ti-0770/c	9,451.00
TRANSCRIPTION H96/4ti-0910/C	IDT36107	TRANSCRIPTION H96/4ti-0910/C	9,451.00
TRANSCRIPTION H96/4ti-0951	IDT36108	TRANSCRIPTION H96/4ti-0951	9,451.00
TRANSCRIPTION H96/AB1900	IDT36109	TRANSCRIPTION H96/AB1900	9,451.00
TRANSCRIPTION H96/HSL-9901	IDT36110	TRANSCRIPTION H96/HSL-9901	9,451.00
TRANSCRIPTION H96/HSP-9955	IDT36111	TRANSCRIPTION H96/HSP-9955	9,451.00
TRANSCRIPTION H96/HSR-9905	IDT36112	TRANSCRIPTION H96/HSR-9905	9,451.00
TRANSCRIPTION H96/HSS-9901	IDT36113	TRANSCRIPTION H96/HSS-9901	9,451.00
TRANSCRIPTION M384/HSR-4801	IDT36114	TRANSCRIPTION M384/HSR-4801	23,865.00
TRANSCRIPTION M384/HSR-4805	IDT36115	TRANSCRIPTION M384/HSR-4805	23,865.00
TRANSCRIPTION M96/4ti-0770/c	IDT36116	TRANSCRIPTION M96/4ti-0770/c	9,451.00
TRANSCRIPTION M96/4ti-0910/C	IDT36117	TRANSCRIPTION M96/4ti-0910/C	9,451.00
TRANSCRIPTION M96/HSL-9901	IDT36118	TRANSCRIPTION M96/HSL-9901	9,451.00
TRANSCRIPTION M96/HSP-9955	IDT36119	TRANSCRIPTION M96/HSP-9955	9,451.00

TRANSCRIPTION M96/HSR-9905	IDT36120	TRANSCRIPTION M96/HSR-9905	9,451.00
TRANSCRIPTION M96/HSS-9901	IDT36121	TRANSCRIPTION M96/HSS-9901	9,451.00
Transcription T2 H96/HSP-9955	IDT36122	Transcription T2 H96/HSP-9955	9,451.00
Transcription T2 M96/HSP-9955	IDT36123	Transcription T2 M96/HSP-9955	9,451.00
TRANSLATION H384/HSR-4801	IDT36124	TRANSLATION H384/HSR-4801	23,865.00
TRANSLATION H384/HSR-4805	IDT36125	TRANSLATION H384/HSR-4805	23,865.00
TRANSLATION H96/4ti-0770/c	IDT36126	TRANSLATION H96/4ti-0770/c	9,451.00
TRANSLATION H96/4ti-0910/C	IDT36127	TRANSLATION H96/4ti-0910/C	9,451.00
TRANSLATION H96/4ti-0951	IDT36128	TRANSLATION H96/4ti-0951	9,451.00
TRANSLATION H96/AB1900	IDT36129	TRANSLATION H96/AB1900	9,451.00
TRANSLATION H96/HSP-9955	IDT36130	TRANSLATION H96/HSP-9955	9,451.00
TRANSLATION H96/HSS-9901	IDT36131	TRANSLATION H96/HSS-9901	9,451.00
TRANSLATION M384/HSR-4801	IDT36132	TRANSLATION M384/HSR-4801	23,865.00
TRANSLATION M384/HSR-4805	IDT36133	TRANSLATION M384/HSR-4805	23,865.00
TRANSLATION T1 H96/HSL-9901	IDT36134	TRANSLATION T1 H96/HSL-9901	9,451.00
TRANSLATION T1 H96/HSR-9905	IDT36135	TRANSLATION T1 H96/HSR-9905	9,451.00
TRANSLATION T1 M96/4ti-0770/c	IDT36136	TRANSLATION T1 M96/4ti-0770/c	9,451.00
TRANSLATION T1 M96/4ti-0910/C	IDT36137	TRANSLATION T1 M96/4ti-0910/C	9,451.00
TRANSLATION T1 M96/HSL-9901	IDT36138	TRANSLATION T1 M96/HSL-9901	9,451.00
TRANSLATION T1 M96/HSP-9955	IDT36139	TRANSLATION T1 M96/HSP-9955	9,451.00
TRANSLATION T1 M96/HSR-9905	IDT36140	TRANSLATION T1 M96/HSR-9905	9,451.00
TRANSLATION T1 M96/HSS-9901	IDT36141	TRANSLATION T1 M96/HSS-9901	9,451.00
TRANSLATION T1 R96/4ti-0770/c	IDT36142	TRANSLATION T1 R96/4ti-0770/c	9,451.00
TRANSLATION T1 R96/4ti-0910/C	IDT36143	TRANSLATION T1 R96/4ti-0910/C	9,451.00
TRANSLATION T1 R96/HSL-9901	IDT36144	TRANSLATION T1 R96/HSL-9901	9,451.00
TRANSLATION T1 R96/HSP-9955	IDT36145	TRANSLATION T1 R96/HSP-9955	9,451.00
TRANSLATION T1 R96/HSR-9905	IDT36146	TRANSLATION T1 R96/HSR-9905	9,451.00
TRANSLATION T1 R96/HSS-9901	IDT36147	TRANSLATION T1 R96/HSS-9901	9,451.00
Translation T2 H96/4ti-0770/c	IDT36148	Translation T2 H96/4ti-0770/c	9,451.00
Translation T2 H96/4ti-0910/C	IDT36149	Translation T2 H96/4ti-0910/C	9,451.00
Translation T2 H96/4ti-0951	IDT36150	Translation T2 H96/4ti-0951	9,451.00
Translation T2 H96/AB1900	IDT36151	Translation T2 H96/AB1900	9,451.00
Translation T2 H96/HSL-9901	IDT36152	Translation T2 H96/HSL-9901	9,451.00
Translation T2 H96/HSP-9955	IDT36153	Translation T2 H96/HSP-9955	9,451.00
Translation T2 H96/HSR-9905	IDT36154	Translation T2 H96/HSR-9905	9,451.00
Translation T2 H96/HSS-9901	IDT36155	Translation T2 H96/HSS-9901	9,451.00
Translation T2 M96/4ti-0770/c	IDT36156	Translation T2 M96/4ti-0770/c	9,451.00
Translation T2 M96/4ti-0910/C	IDT36157	Translation T2 M96/4ti-0910/C	9,451.00
Translation T2 M96/HSL-9901	IDT36158	Translation T2 M96/HSL-9901	9,451.00
Translation T2 M96/HSP-9955	IDT36159	Translation T2 M96/HSP-9955	9,451.00
Translation T2 M96/HSR-9905	IDT36160	Translation T2 M96/HSR-9905	9,451.00
Translation T2 M96/HSS-9901	IDT36161	Translation T2 M96/HSS-9901	9,451.00
Translation T2 R96/4ti-0770/c	IDT36162	Translation T2 R96/4ti-0770/c	9,451.00
Translation T2 R96/4ti-0910/C	IDT36163	Translation T2 R96/4ti-0910/C	9,451.00
Translation T2 R96/HSL-9901	IDT36164	Translation T2 R96/HSL-9901	9,451.00
Translation T2 R96/HSP-9955	IDT36165	Translation T2 R96/HSP-9955	9,451.00
Translation T2 R96/HSR-9905	IDT36166	Translation T2 R96/HSR-9905	9,451.00
Translation T2 R96/HSS-9901	IDT36167	Translation T2 R96/HSS-9901	9,451.00
Translation Tier 1 H384/HSR-4805	IDT36168	Translation Tier 1 H384/HSR-4805	23,865.00
TRANSPORT H384/HSR-4801	IDT36169	TRANSPORT H384/HSR-4801	23,865.00
TRANSPORT H384/HSR-4805	IDT36170	TRANSPORT H384/HSR-4805	23,865.00
TRANSPORT H96/4ti-0770/c	IDT36171	TRANSPORT H96/4ti-0770/c	9,451.00
TRANSPORT H96/4ti-0910/C	IDT36172	TRANSPORT H96/4ti-0910/C	9,451.00
TRANSPORT H96/4ti-0951	IDT36173	TRANSPORT H96/4ti-0951	9,451.00
TRANSPORT H96/AB1900	IDT36174	TRANSPORT H96/AB1900	9,451.00
TRANSPORT H96/HSL-9901	IDT36175	TRANSPORT H96/HSL-9901	9,451.00

TRANSPORT H96/HSP-9955	IDT36176	TRANSPORT H96/HSP-9955	9,451.00
TRANSPORT H96/HSR-9905	IDT36177	TRANSPORT H96/HSR-9905	9,451.00
TRANSPORT H96/HSS-9901	IDT36178	TRANSPORT H96/HSS-9901	9,451.00
TRANSPORT M384/HSR-4801	IDT36179	TRANSPORT M384/HSR-4801	23,865.00
TRANSPORT M384/HSR-4805	IDT36180	TRANSPORT M384/HSR-4805	23,865.00
TRANSPORT M96/4ti-0770/c	IDT36181	TRANSPORT M96/4ti-0770/c	9,451.00
TRANSPORT M96/4ti-0910/C	IDT36182	TRANSPORT M96/4ti-0910/C	9,451.00
TRANSPORT M96/HSL-9901	IDT36183	TRANSPORT M96/HSL-9901	9,451.00
TRANSPORT M96/HSP-9955	IDT36184	TRANSPORT M96/HSP-9955	9,451.00
TRANSPORT M96/HSR-9905	IDT36185	TRANSPORT M96/HSR-9905	9,451.00
TRANSPORT M96/HSS-9901	IDT36186	TRANSPORT M96/HSS-9901	9,451.00
TRANSPORT R384/HSR-4801	IDT36187	TRANSPORT R384/HSR-4801	23,865.00
TRANSPORT R384/HSR-4805	IDT36188	TRANSPORT R384/HSR-4805	23,865.00
TRANSPORT R96/4ti-0770/c	IDT36189	TRANSPORT R96/4ti-0770/c	9,451.00
TRANSPORT R96/4ti-0910/C	IDT36190	TRANSPORT R96/4ti-0910/C	9,451.00
TRANSPORT R96/HSL-9901	IDT36191	TRANSPORT R96/HSL-9901	9,451.00
TRANSPORT R96/HSP-9955	IDT36192	TRANSPORT R96/HSP-9955	9,451.00
TRANSPORT R96/HSR-9905	IDT36193	TRANSPORT R96/HSR-9905	9,451.00
TRANSPORT R96/HSS-9901	IDT36194	TRANSPORT R96/HSS-9901	9,451.00
Transport RAN reg pthwy H384/HSR-4801	IDT36195	Transport RAN reg pthwy H384/HSR-4801	23,865.00
Transport RAN reg pthwy H384/HSR-4805	IDT36196	Transport RAN reg pthwy H384/HSR-4805	23,865.00
Transport RAN reg pthwy H96/4ti-0770/c	IDT36197	Transport RAN reg pthwy H96/4ti-0770/c	9,451.00
Transport RAN reg pthwy H96/4ti-0910/C	IDT36198	Transport RAN reg pthwy H96/4ti-0910/C	9,451.00
Transport RAN reg pthwy H96/HSL-9901	IDT36199	Transport RAN reg pthwy H96/HSL-9901	9,451.00
Transport RAN reg pthwy H96/HSP-9955	IDT36200	Transport RAN reg pthwy H96/HSP-9955	9,451.00
Transport RAN reg pthwy H96/HSR-9905	IDT36201	Transport RAN reg pthwy H96/HSR-9905	9,451.00
Transport RAN reg pthwy H96/HSS-9901	IDT36202	Transport RAN reg pthwy H96/HSS-9901	9,451.00
Transport RAN reg pthwy M384/HSR-4801	IDT36203	Transport RAN reg pthwy M384/HSR-4801	23,865.00
Transport RAN reg pthwy M384/HSR-4805	IDT36204	Transport RAN reg pthwy M384/HSR-4805	23,865.00
Transport RAN reg pthwy M96/4ti-0770/c	IDT36205	Transport RAN reg pthwy M96/4ti-0770/c	9,451.00
Transport RAN reg pthwy M96/4ti-0910/C	IDT36206	Transport RAN reg pthwy M96/4ti-0910/C	9,451.00
Transport RAN reg pthwy M96/HSL-9901	IDT36207	Transport RAN reg pthwy M96/HSL-9901	9,451.00
Transport RAN reg pthwy M96/HSP-9955	IDT36208	Transport RAN reg pthwy M96/HSP-9955	9,451.00
Transport RAN reg pthwy M96/HSR-9905	IDT36209	Transport RAN reg pthwy M96/HSR-9905	9,451.00
Transport RAN reg pthwy M96/HSS-9901	IDT36210	Transport RAN reg pthwy M96/HSS-9901	9,451.00
TRAUMA NERVOUS SYSTEM M96/HSP-	IDT36211	TRAUMA NERVOUS SYSTEM M96/HSP-9955	9,451.00
TriFECTa Kit DsiRNA Duplex	IDT36212	TriFECTa Kit DsiRNA Duplex Hand OD Service	4,300.00
TriFECTa Kit DsiRNA oligo	IDT36213	TriFECTa Kit DsiRNA oligo Hand OD Service	4,300.00
TriFECTa® RNAi Kit	IDT36214	TriFECTa® RNAi Kit - DsiRNA	64,885.00
TruGrade® Flyer	IDT36215	TruGrade® Flyer - Advertising	63.00
TruSeq™-Compatible Duplex Oligo, 16 rxn	IDT36216	TruSeq™-Compatible Duplex Oligo, 16 rxn TruGrade	8,600.00
TruSeq™-Compatible Duplex Oligo, 16 rxn	IDT36217	TruSeq™-Compatible Duplex Oligo, 16 rxn (Single)	8,119.00
TruSeq™-Compatible Duplex Oligo, 2 nmol	IDT36218	TruSeq™-Compatible Duplex Oligo, 2 nmol TruGrade	10,320.00
TruSeq™-Compatible Duplex Oligo, 24	IDT36219	TruSeq™-Compatible Duplex Oligo, 24 nmol TruGrade	15,911.00
TruSeq™-Compatible Duplex Oligo, 8 nmol	IDT36220	TruSeq™-Compatible Duplex Oligo, 8 nmol TruGrade	13,760.00
TruSeq™-Compatible Duplex Oligo, 96 rxn	IDT36221	TruSeq™-Compatible Duplex Oligo, 96 rxn TruGrade	12,900.00
TruSeq™-Compatible Duplex Y Adapter, 16	IDT36222	TruSeq™-Compatible Duplex Y Adapter, 16 rxn	8,170.00
	IDT36223	Methylated Adapter	8,600.00
	IDT36224	Single Index (SI) Configuration	11,782.00
	IDT36225	UDI Configuration	18,061.00
	IDT36226	UDI-UMI Configuration	18,061.00
TruSeq™-Compatible Duplex Y Adapter, 16	IDT36227	TruSeq™-Compatible Duplex Y Adapter, 16 rxn (S)	8,170.00
	IDT36228	Methylated Adapter	8,600.00
	IDT36229	Single Index (SI) Configuration	11,782.00
	IDT36230	TruGrade	17,201.00
	IDT36231	UDI Configuration	18,061.00

	IDT36232	UDI-UMI Configuration	18,061.00
TruSeq™–Compatible Duplex Y Adapter, 2	IDT36233	TruSeq™–Compatible Duplex Y Adapter, 2 nmol	10,836.00
	IDT36234	Methylated Adapter	10,320.00
	IDT36235	Single Index (SI) Configuration	15,481.00
	IDT36236	UDI Configuration	23,565.00
	IDT36237	UDI-UMI Configuration	23,565.00
TruSeq™–Compatible Duplex Y Adapter, 2	IDT36238	TruSeq™–Compatible Duplex Y Adapter, 2 nmol (S)	10,836.00
	IDT36239	Methylated Adapter	10,320.00
	IDT36240	Single Index (SI) Configuration	15,481.00
	IDT36241	TruGrade	20,641.00
	IDT36242	UDI Configuration	23,565.00
	IDT36243	UDI-UMI Configuration	23,565.00
TruSeq™–Compatible Duplex Y Adapter, 24	IDT36244	TruSeq™–Compatible Duplex Y Adapter, 24 nmol	32,681.00
	IDT36245	Methylated Adapter	17,201.00
	IDT36246	Single Index (SI) Configuration	66,222.00
	IDT36247	UDI Configuration	98,560.00
	IDT36248	UDI-UMI Configuration	98,560.00
TruSeq™–Compatible Duplex Y Adapter, 24	IDT36249	TruSeq™–Compatible Duplex Y Adapter, 24 nmol (S)	32,681.00
	IDT36250	Methylated Adapter	17,201.00
	IDT36251	Single Index (SI) Configuration	66,222.00
	IDT36252	TruGrade	31,821.00
	IDT36253	UDI Configuration	98,560.00
	IDT36254	UDI-UMI Configuration	98,560.00
TruSeq™–Compatible Duplex Y Adapter, 8	IDT36255	TruSeq™–Compatible Duplex Y Adapter, 8 nmol	15,481.00
	IDT36256	Methylated Adapter	12,900.00
	IDT36257	Single Index (SI) Configuration	30,961.00
	IDT36258	UDI Configuration	48,162.00
	IDT36259	UDI-UMI Configuration	48,162.00
TruSeq™–Compatible Duplex Y Adapter, 8	IDT36260	TruSeq™–Compatible Duplex Y Adapter, 8 nmol (S)	15,481.00
	IDT36261	Methylated Adapter	12,900.00
	IDT36262	Single Index (SI) Configuration	30,961.00
	IDT36263	TruGrade	27,521.00
	IDT36264	UDI Configuration	48,162.00
	IDT36265	UDI-UMI Configuration	48,162.00
TruSeq™–Compatible Duplex Y Adapter, 96	IDT36266	TruSeq™–Compatible Duplex Y Adapter, 96 rxn	14,621.00
	IDT36267	Methylated Adapter	12,040.00
	IDT36268	Single Index (SI) Configuration	28,381.00
	IDT36269	UDI Configuration	44,722.00
	IDT36270	UDI-UMI Configuration	44,722.00
TruSeq™–Compatible Duplex Y Adapter, 96	IDT36271	TruSeq™–Compatible Duplex Y Adapter, 96 rxn (S)	14,621.00
	IDT36272	Methylated Adapter	12,040.00
	IDT36273	Single Index (SI) Configuration	28,381.00
	IDT36274	TruGrade	25,801.00
	IDT36275	UDI Configuration	44,722.00
	IDT36276	UDI-UMI Configuration	44,722.00
TruSeq™–Compatible Indexed Primer, 16	IDT36277	TruSeq™–Compatible Indexed Primer, 16 rxn (Single)	2,752.00
	IDT36278	Combinatorial Dual Indexing (CDI) Configuration 2	1,892.00
	IDT36279	Methylated Adapter	4,300.00
	IDT36280	Single Index (SI) Configuration	4,128.00
	IDT36281	Single Index (SI) Configuration 2	2,838.00
	IDT36282	TruGrade	2,580.00
	IDT36283	UDI Configuration	6,020.00
	IDT36284	UDI Configuration 2	4,128.00
TruSeq™–Compatible Indexed Primer, 2	IDT36285	TruSeq™–Compatible Indexed Primer, 2 nmol (Single)	3,182.00
	IDT36286	Combinatorial Dual Indexing (CDI) Configuration 2	2,322.00
	IDT36287	Methylated Adapter	5,160.00

	IDT36288	Single Index (SI) Configuration	5,504.00
	IDT36289	Single Index (SI) Configuration 2	3,870.00
	IDT36290	TruGrade	3,440.00
	IDT36291	UDI Configuration	7,396.00
	IDT36292	UDI Configuration 2	5,160.00
TruSeq™–Compatible Indexed Primer, 8	IDT36293	TruSeq™–Compatible Indexed Primer, 8 nmol (Single)	4,644.00
	IDT36294	Combinatorial Dual Indexing (CDI) Configuration 2	3,182.00
	IDT36295	Methylated Adapter	6,450.00
	IDT36296	Single Index (SI) Configuration	11,180.00
	IDT36297	Single Index (SI) Configuration 2	7,740.00
	IDT36298	TruGrade	7,740.00
	IDT36299	UDI Configuration	15,481.00
	IDT36300	UDI Configuration 2	12,040.00
TruSeq™–Compatible Indexed Primer, 96	IDT36301	TruSeq™–Compatible Indexed Primer, 96 rxn (Single)	4,214.00
	IDT36302	Combinatorial Dual Indexing (CDI) Configuration 2	2,838.00
	IDT36303	Methylated Adapter	6,020.00
	IDT36304	Single Index (SI) Configuration	10,148.00
	IDT36305	Single Index (SI) Configuration 2	7,138.00
	IDT36306	TruGrade	7,310.00
	IDT36307	UDI Configuration	15,223.00
	IDT36308	UDI Configuration 2	11,180.00
TruSeq™–Compatible Indexed Primer,24	IDT36309	TruSeq™–Compatible Indexed Primer,24 nmol (Single)	9,460.00
	IDT36310	Combinatorial Dual Indexing (CDI) Configuration 2	6,622.00
	IDT36311	Methylated Adapter	8,600.00
	IDT36312	Single Index (SI) Configuration	23,737.00
	IDT36313	Single Index (SI) Configuration 2	16,599.00
	IDT36314	TruGrade	12,900.00
	IDT36315	UDI Configuration	32,165.00
	IDT36316	UDI Configuration 2	23,737.00
TruSeq™–Compatible Indexing Primer, 16	IDT36317	TruSeq™–Compatible Indexing Primer, 16 rxn	2,752.00
	IDT36318	Combinatorial Dual Indexing (CDI) Configuration 2	1,892.00
	IDT36319	Methylated Adapter	4,300.00
	IDT36320	Single Index (SI) Configuration	4,128.00
	IDT36321	Single Index (SI) Configuration 2	2,838.00
	IDT36322	TruGrade	2,580.00
	IDT36323	UDI Configuration	6,020.00
	IDT36324	UDI Configuration 2	4,128.00
TruSeq™–Compatible Indexing Primer, 2	IDT36325	TruSeq™–Compatible Indexing Primer, 2 nmol	3,182.00
	IDT36326	Combinatorial Dual Indexing (CDI) Configuration 2	2,322.00
	IDT36327	Methylated Adapter	5,160.00
	IDT36328	Single Index (SI) Configuration	5,504.00
	IDT36329	Single Index (SI) Configuration 2	3,870.00
	IDT36330	TruGrade	3,440.00
	IDT36331	UDI Configuration	7,396.00
	IDT36332	UDI Configuration 2	5,160.00
TruSeq™–Compatible Indexing Primer, 24	IDT36333	TruSeq™–Compatible Indexing Primer, 24 nmol	9,460.00
	IDT36334	Combinatorial Dual Indexing (CDI) Configuration 2	6,622.00
	IDT36335	Methylated Adapter	8,600.00
	IDT36336	Single Index (SI) Configuration	23,737.00
	IDT36337	Single Index (SI) Configuration 2	16,599.00
	IDT36338	TruGrade	12,900.00
	IDT36339	UDI Configuration	32,165.00
	IDT36340	UDI Configuration 2	23,737.00
TruSeq™–Compatible Indexing Primer, 8	IDT36341	TruSeq™–Compatible Indexing Primer, 8 nmol	4,644.00
	IDT36342	Combinatorial Dual Indexing (CDI) Configuration 2	3,182.00
	IDT36343	Methylated Adapter	6,450.00

	IDT36344	Single Index (SI) Configuration	11,180.00
	IDT36345	Single Index (SI) Configuration 2	7,740.00
	IDT36346	TruGrade	7,740.00
	IDT36347	UDI Configuration	15,481.00
	IDT36348	UDI Configuration 2	12,040.00
TruSeq™–Compatible Indexing Primer, 96	IDT36349	TruSeq™–Compatible Indexing Primer, 96 rxn	4,214.00
	IDT36350	Combinatorial Dual Indexing (CDI) Configuration 2	2,838.00
	IDT36351	Methylated Adapter	6,020.00
	IDT36352	Single Index (SI) Configuration	10,148.00
	IDT36353	Single Index (SI) Configuration 2	7,138.00
	IDT36354	TruGrade	7,310.00
	IDT36355	UDI Configuration	15,223.00
	IDT36356	UDI Configuration 2	11,180.00
TruSeq™–Compatible Plate Duplex, 16 rxn	IDT36357	TruSeq™–Compatible Plate Duplex, 16 rxn Combinatorial	8,084.00
	IDT36358	Methylated Adapter	8,600.00
	IDT36359	Single Index (SI) Configuration	12,040.00
	IDT36360	TruGrade	17,201.00
	IDT36361	UDI Configuration	18,061.00
	IDT36362	UDI-UMI Configuration	18,061.00
TruSeq™–Compatible Plate Duplex, 2 nmol	IDT36363	TruSeq™–Compatible Plate Duplex, 2 nmol	10,836.00
	IDT36364	Methylated Adapter	10,320.00
	IDT36365	Single Index (SI) Configuration	15,481.00
	IDT36366	TruGrade	20,641.00
	IDT36367	UDI Configuration	23,565.00
	IDT36368	UDI-UMI Configuration	23,565.00
TruSeq™–Compatible Plate Duplex, 24 nmol	IDT36369	TruSeq™–Compatible Plate Duplex, 24 nmol	33,025.00
	IDT36370	Methylated Adapter	17,201.00
	IDT36371	Single Index (SI) Configuration	66,222.00
	IDT36372	TruGrade	31,821.00
	IDT36373	UDI Configuration	98,388.00
	IDT36374	UDI-UMI Configuration	98,388.00
TruSeq™–Compatible Plate Duplex, 8 nmol	IDT36375	TruSeq™–Compatible Plate Duplex, 8 nmol	15,481.00
	IDT36376	Methylated Adapter	12,900.00
	IDT36377	Single Index (SI) Configuration	30,961.00
	IDT36378	TruGrade	27,521.00
	IDT36379	UDI Configuration	48,162.00
	IDT36380	UDI-UMI Configuration	48,162.00
TruSeq™–Compatible Plate Duplex, 96 rxn	IDT36381	TruSeq™–Compatible Plate Duplex, 96 rxn Combinatorial	14,621.00
	IDT36382	Methylated Adapter	12,040.00
	IDT36383	Single Index (SI) Configuration	28,381.00
	IDT36384	TruGrade	25,801.00
	IDT36385	UDI Configuration	44,722.00
	IDT36386	UDI-UMI Configuration	44,722.00
TUBBY SIGNALING H384/HSR-4801	IDT36387	TUBBY SIGNALING H384/HSR-4801	23,865.00
TUBBY SIGNALING H384/HSR-4805	IDT36388	TUBBY SIGNALING H384/HSR-4805	23,865.00
TUBBY SIGNALING H96/4ti-0770/c	IDT36389	TUBBY SIGNALING H96/4ti-0770/c	9,451.00
TUBBY SIGNALING H96/4ti-0910/C	IDT36390	TUBBY SIGNALING H96/4ti-0910/C	9,451.00
TUBBY SIGNALING H96/4ti-0951	IDT36391	TUBBY SIGNALING H96/4ti-0951	9,451.00
TUBBY SIGNALING H96/AB1900	IDT36392	TUBBY SIGNALING H96/AB1900	9,451.00
TUBBY SIGNALING H96/HSL-9901	IDT36393	TUBBY SIGNALING H96/HSL-9901	9,451.00
TUBBY SIGNALING H96/HSP-9955	IDT36394	TUBBY SIGNALING H96/HSP-9955	9,451.00
TUBBY SIGNALING H96/HSR-9905	IDT36395	TUBBY SIGNALING H96/HSR-9905	9,451.00
TUBBY SIGNALING H96/HSS-9901	IDT36396	TUBBY SIGNALING H96/HSS-9901	9,451.00
TUBBY SIGNALING M384/HSR-4801	IDT36397	TUBBY SIGNALING M384/HSR-4801	23,865.00
TUBBY SIGNALING M384/HSR-4805	IDT36398	TUBBY SIGNALING M384/HSR-4805	23,865.00
TUBBY SIGNALING M96/4ti-0770/c	IDT36399	TUBBY SIGNALING M96/4ti-0770/c	9,451.00

TUBBY SIGNALING M96/4ti-0910/C	IDT36400	TUBBY SIGNALING M96/4ti-0910/C	9,451.00
TUBBY SIGNALING M96/HSL-9901	IDT36401	TUBBY SIGNALING M96/HSL-9901	9,451.00
TUBBY SIGNALING M96/HSP-9955	IDT36402	TUBBY SIGNALING M96/HSP-9955	9,451.00
TUBBY SIGNALING M96/HSR-9905	IDT36403	TUBBY SIGNALING M96/HSR-9905	9,451.00
TUBBY SIGNALING M96/HSS-9901	IDT36404	TUBBY SIGNALING M96/HSS-9901	9,451.00
TUMOR METASTASIS CMN H384/HSR-4801	IDT36405	TUMOR METASTASIS CMN H384/HSR-4801	23,865.00
TUMOR METASTASIS CMN H384/HSR-4805	IDT36406	TUMOR METASTASIS CMN H384/HSR-4805	23,865.00
TUMOR METASTASIS CMN H96/HSL-9901	IDT36407	TUMOR METASTASIS CMN H96/HSL-9901	9,451.00
TUMOR METASTASIS CMN M384/HSR-4801	IDT36408	TUMOR METASTASIS CMN M384/HSR-4801	23,865.00
TYE 563 Transfection Control DsiRNA, 1	IDT36409	TYE 563 Transfection Control DsiRNA, 1 nmol - DsiRNA	15,572.00
TYE 563 Transfection Control DsiRNA, 5	IDT36410	TYE 563 Transfection Control DsiRNA, 5 nmol - DsiRNA	38,529.00
TYPE I INTERFERON RESP SAB R96/HSP-	IDT36411	TYPE I INTERFERON RESP SAB R96/HSP-9955	7,538.00
TYPE I INTF RESPONSE CMN H384/HSR-	IDT36412	TYPE I INTF RESPONSE CMN H384/HSR-4801	23,865.00
TYPE I INTF RESPONSE CMN H384/HSR-	IDT36413	TYPE I INTF RESPONSE CMN H384/HSR-4805	23,865.00
TYPE I INTF RESPONSE CMN H96/HSP-9955	IDT36414	TYPE I INTF RESPONSE CMN H96/HSP-9955	9,451.00
TYPE I INTF RESPONSE CMN H96/HSS-9901	IDT36415	TYPE I INTF RESPONSE CMN H96/HSS-9901	9,451.00
TYPE I INTF RESPONSE CMN M384/HSR-	IDT36416	TYPE I INTF RESPONSE CMN M384/HSR-4801	23,865.00
TYPE I INTF RESPONSE CMN M384/HSR-	IDT36417	TYPE I INTF RESPONSE CMN M384/HSR-4805	23,865.00
TYPE I INTF RESPONSE CMN M96/HSL-9901	IDT36418	TYPE I INTF RESPONSE CMN M96/HSL-9901	9,451.00
TYPE I INTF RESPONSE CMN M96/HSP-9955	IDT36419	TYPE I INTF RESPONSE CMN M96/HSP-9955	9,451.00
Tyrosine kinases (SAB Target List) M96	IDT36420	Tyrosine kinases (SAB Target List) M96	9,451.00
TYROSINE KINASES CMN H384/HSR-4805	IDT36421	TYROSINE KINASES CMN H384/HSR-4805	23,865.00
TYROSINE KINASES CMN H96/4ti-0910/C	IDT36422	TYROSINE KINASES CMN H96/4ti-0910/C	9,451.00
TYROSINE KINASES CMN H96/HSL-9901	IDT36423	TYROSINE KINASES CMN H96/HSL-9901	9,451.00
TYROSINE METAB DOPAMINE H384/HSR-	IDT36424	TYROSINE METAB DOPAMINE H384/HSR-4801	23,865.00
TYROSINE METAB DOPAMINE H384/HSR-	IDT36425	TYROSINE METAB DOPAMINE H384/HSR-4805	23,865.00
TYROSINE METAB DOPAMINE H96/4ti-	IDT36426	TYROSINE METAB DOPAMINE H96/4ti-0770/c	9,451.00
TYROSINE METAB DOPAMINE H96/4ti-	IDT36427	TYROSINE METAB DOPAMINE H96/4ti-0910/C	9,451.00
TYROSINE METAB DOPAMINE H96/4ti-0951	IDT36428	TYROSINE METAB DOPAMINE H96/4ti-0951	9,451.00
TYROSINE METAB DOPAMINE H96/AB1900	IDT36429	TYROSINE METAB DOPAMINE H96/AB1900	9,451.00
TYROSINE METAB DOPAMINE H96/HSL-	IDT36430	TYROSINE METAB DOPAMINE H96/HSL-9901	9,451.00
TYROSINE METAB DOPAMINE H96/HSP-	IDT36431	TYROSINE METAB DOPAMINE H96/HSP-9955	9,451.00
TYROSINE METAB DOPAMINE H96/HSR-	IDT36432	TYROSINE METAB DOPAMINE H96/HSR-9905	9,451.00
TYROSINE METAB DOPAMINE H96/HSS-	IDT36433	TYROSINE METAB DOPAMINE H96/HSS-9901	9,451.00
TYROSINE METAB DOPAMINE M384/HSR-	IDT36434	TYROSINE METAB DOPAMINE M384/HSR-4801	23,865.00
TYROSINE METAB DOPAMINE M384/HSR-	IDT36435	TYROSINE METAB DOPAMINE M384/HSR-4805	23,865.00
TYROSINE METAB DOPAMINE M96/4ti-	IDT36436	TYROSINE METAB DOPAMINE M96/4ti-0770/c	9,451.00
TYROSINE METAB DOPAMINE M96/4ti-	IDT36437	TYROSINE METAB DOPAMINE M96/4ti-0910/C	9,451.00
TYROSINE METAB DOPAMINE M96/HSL-	IDT36438	TYROSINE METAB DOPAMINE M96/HSL-9901	9,451.00
TYROSINE METAB DOPAMINE M96/HSP-	IDT36439	TYROSINE METAB DOPAMINE M96/HSP-9955	9,451.00
TYROSINE METAB DOPAMINE M96/HSR-	IDT36440	TYROSINE METAB DOPAMINE M96/HSR-9905	9,451.00
TYROSINE METAB DOPAMINE M96/HSS-	IDT36441	TYROSINE METAB DOPAMINE M96/HSS-9901	9,451.00
TYROSINE METAB DOPAMINE R96/4ti-	IDT36442	TYROSINE METAB DOPAMINE R96/4ti-0770/c	9,451.00
TYROSINE METAB DOPAMINE R96/4ti-	IDT36443	TYROSINE METAB DOPAMINE R96/4ti-0910/C	9,451.00
TYROSINE METAB DOPAMINE R96/HSL-	IDT36444	TYROSINE METAB DOPAMINE R96/HSL-9901	9,451.00
TYROSINE METAB DOPAMINE R96/HSP-	IDT36445	TYROSINE METAB DOPAMINE R96/HSP-9955	9,451.00
TYROSINE METAB DOPAMINE R96/HSR-	IDT36446	TYROSINE METAB DOPAMINE R96/HSR-9905	9,451.00
TYROSINE METAB DOPAMINE R96/HSS-	IDT36447	TYROSINE METAB DOPAMINE R96/HSS-9901	9,451.00
UDI Primer + Y adapter 384 rxn	IDT36448	UDI Primer + Y adapter 384 rxn - xGen	457,812.00
UDI Primer + Y adapter 96 rxn	IDT36449	UDI Primer + Y adapter 96 rxn - xGen	114,350.00
UDI Primer 384 rxn	IDT36450	UDI Primer 384 rxn - xGen	449,142.00
UDI Primer 96 rxn	IDT36451	UDI Primer 96 rxn - xGen	112,286.00
Ultramer I Non-Catalog Duplex	IDT36452	Ultramer I Non-Catalog Duplex Annealing Fee	5,160.00
	IDT36453	Hand OD Service	4,300.00
	IDT36454	Normalized Tube Fee	1,118.00
	IDT36455	TruGrade	6,880.00

Ultramer I Non-Catalog Duplex Oligo	IDT36456	Ultramer I Non-Catalog Duplex Oligo 2' O-Methyl RNA	1,538.00
	IDT36457	3' 3'-deoxyT	33,446.00
	IDT36458	3' 6-FAM	7,893.00
	IDT36459	3' Amino C6 Modifier	6,555.00
	IDT36460	3' Amino Modifier	4,549.00
	IDT36461	3' Amino Modifier C7	4,549.00
	IDT36462	3' C3 Spacer	7,358.00
	IDT36463	3' Cholesterol-TEG	12,977.00
	IDT36464	3' Cy3 (NHS Ester) (v3)	58,864.00
	IDT36465	3' Cy3-Sp	16,054.00
	IDT36466	3' Cy5.5-Sp	32,108.00
	IDT36467	3' Cy5-Sp	19,398.00
	IDT36468	3' Dabcyl	12,977.00
	IDT36469	3' deoxyInosine	1,672.00
	IDT36470	3' deoxyUridine	1,672.00
	IDT36471	3' Dideoxy-C	16,723.00
	IDT36472	3' DNP-TEG	50,837.00
	IDT36473	3' Thiol Modifier C3 S-S (Disulfide)	16,723.00
	IDT36474	5' 5-Methyl dC	8,161.00
	IDT36475	5' 6-FAM	8,562.00
	IDT36476	5' 6-FAM (NHS Ester)	24,750.00
	IDT36477	5' Amino Modifier C12	7,358.00
	IDT36478	5' Amino Modifier C3	33,446.00
	IDT36479	5' Amino Modifier C6	3,478.00
	IDT36480	5' Biotin	7,358.00
	IDT36481	5' Biotin-EX	31,439.00
	IDT36482	5' C3 Spacer	7,358.00
	IDT36483	5' deoxyInosine	1,672.00
	IDT36484	5' deoxyUridine	1,672.00
	IDT36485	5' Dual Biotin	32,777.00
	IDT36486	5' Formylindole	16,054.00
	IDT36487	5' Hexynyl	12,977.00
	IDT36488	5' I-Linker 1.2	8,963.00
	IDT36489	5' Mod	40,804.00
	IDT36490	5' PC Amino Modifier	25,419.00
	IDT36491	5' PC Biotin	24,081.00
	IDT36492	5' Phosphorylation	3,345.00
	IDT36493	5' Spacer 18	8,161.00
	IDT36494	5' TAMRA (NHS Ester)	18,730.00
	IDT36495	5' Thiol Modifier C6 S-S (Disulfide)	20,736.00
	IDT36496	Analytical RP-HPLC	11,524.00
	IDT36497	Annealing Fee	5,160.00
	IDT36498	Capillary Electrophoresis Trace	9,460.00
	IDT36499	Chimeric DNA bases	134.00
	IDT36500	Design Service Fee	1,242.00
	IDT36501	"DNA bases"	134.00
	IDT36502	ESI - Mixed Bases	7,740.00
	IDT36503	ESI Mass Spec Trace	9,460.00
	IDT36504	Hand OD Service	4,300.00
	IDT36505	Handling Fee	10,492.00
	IDT36506	HPLC Purification	3,440.00
	IDT36507	Int 5-Methyl dC	8,161.00
	IDT36508	Int 8-oxo dG	40,804.00
	IDT36509	Int C3 Spacer	7,358.00
	IDT36510	Int deoxyInosine	1,672.00
	IDT36511	Int deoxyUridine	1,672.00

	IDT36512	Int dSpacer	66,891.00
	IDT36513	Int Mod	81,607.00
	IDT36514	Int Spacer 18	8,161.00
	IDT36515	LabReady (Normalized to 100uM in IDTE pH 8.0)	525.00
	IDT36516	Level II Setup	26,661.00
	IDT36517	Mixed Base Handling Fee	10,492.00
	IDT36518	Normalized Tube Fee	1,118.00
	IDT36519	Phosphorothioate Bond	595.00
	IDT36520	RNA bases	1,338.00
	IDT36521	TruGrade	6,880.00
	IDT36522	Unique Handmix Ratio Fee	224.00
Ultramer Non-Catalog Oligo	IDT36523	Ultramer Non-Catalog Oligo 2' O-Methyl RNA bases	1,538.00
	IDT36524	3' 2-MethoxyEthoxy A	1,940.00
	IDT36525	3' 2-MethoxyEthoxy T	1,940.00
	IDT36526	3' Amino Modifier	4,549.00
	IDT36527	3' C3 Spacer	7,358.00
	IDT36528	5' 5-Methyl dC	8,161.00
	IDT36529	5' Amino Modifier C12	8,963.00
	IDT36530	5' Amino Modifier C6	3,478.00
	IDT36531	5' Biotin	7,358.00
	IDT36532	5' deoxyInosine	1,672.00
	IDT36533	5' deoxyUridine	1,672.00
	IDT36534	5' Phosphorylation	3,880.00
	IDT36535	Affinity Plus	5,753.00
	IDT36536	Aliquot Service	5,332.00
	IDT36537	Alt-R-HDR1	8,027.00
	IDT36538	Alt-R-HDR2	8,027.00
	IDT36539	Analyte Specific Reagent	936.00
	IDT36540	Analytical IE-HPLC pH 12.0	11,524.00
	IDT36541	Analytical RP-HPLC	11,524.00
	IDT36542	Capillary Electrophoresis Trace	9,460.00
	IDT36543	Design Service Fee	1,242.00
	IDT36544	"DNA bases"	134.00
	IDT36545	ESI - Mixed Bases	7,740.00
	IDT36546	ESI Mass Spec Trace	9,460.00
	IDT36547	Hand OD Service	4,300.00
	IDT36548	Handling Fee	10,492.00
	IDT36549	HPLC Purification	3,440.00
	IDT36550	IE HPLC Purification	8,027.00
	IDT36551	Int 5-Methyl dC	8,161.00
	IDT36552	Int 8-oxo dG	33,446.00
	IDT36553	Int C3 Spacer	7,358.00
	IDT36554	Int deoxyInosine	1,672.00
	IDT36555	Int deoxyUridine	1,672.00
	IDT36556	Int dSpacer	13,913.00
	IDT36557	Int Mod	40,804.00
	IDT36558	Int Spacer 18	14,716.00
	IDT36559	Int TAO	11,907.00
	IDT36560	Int ZEN	11,907.00
	IDT36561	LabReady (Normalized to 100uM in IDTE pH 8.0)	525.00
	IDT36562	Level II Setup	26,661.00
	IDT36563	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT36564	Mixed Base Handling Fee	10,492.00
	IDT36565	Normalized Tube Fee	1,118.00
	IDT36566	PAGE Purification	6,995.00
	IDT36567	Phosphorothioate Bond	595.00

	IDT36568	RNA bases	1,338.00
	IDT36569	TruGrade	6,880.00
	IDT36570	Unique Handmix Ratio Fee	224.00
Ultramer Non-Catalog Oligo II	IDT36571	Ultramer Non-Catalog Oligo II 2' O-Methyl RNA bases	1,538.00
	IDT36572	3' Amino Modifier	5,753.00
	IDT36573	3' C3 Spacer	8,963.00
	IDT36574	3' Ribo G	6,555.00
	IDT36575	5' Amino Modifier C12	11,372.00
	IDT36576	5' Amino Modifier C6	4,549.00
	IDT36577	5' Biotin	8,963.00
	IDT36578	5' deoxyInosine	2,007.00
	IDT36579	5' deoxyUridine	2,007.00
	IDT36580	5' Phosphorylation	4,147.00
	IDT36581	Absorbance Ratio	21,501.00
	IDT36582	Affinity Plus	5,753.00
	IDT36583	Aliquot Service	5,332.00
	IDT36584	Analytical IE-HPLC pH 12.0	11,524.00
	IDT36585	Analytical RP-HPLC	11,524.00
	IDT36586	Capillary Electrophoresis Trace	9,460.00
	IDT36587	Design Service Fee	1,242.00
	IDT36588	"DNA bases"	134.00
	IDT36589	Dual PAGE & HPLC Purification	18,921.00
	IDT36590	ESI - Mixed Bases	7,740.00
	IDT36591	ESI Mass Spec Trace	9,460.00
	IDT36592	Hand OD Service	4,300.00
	IDT36593	Handling Fee	10,492.00
	IDT36594	HPLC Purification	6,995.00
	IDT36595	IE HPLC Purification	9,174.00
	IDT36596	Int 5-Methyl dC	9,766.00
	IDT36597	Int 5-Nitroindole	24,750.00
	IDT36598	Int Azide (NHS Ester)	28,763.00
	IDT36599	Int C3 Spacer	8,963.00
	IDT36600	Int deoxyInosine	2,007.00
	IDT36601	Int deoxyUridine	2,007.00
	IDT36602	Int Mod	81,607.00
	IDT36603	Int PC Linker	81,607.00
	IDT36604	Int Spacer 18	14,716.00
	IDT36605	Level II Setup	26,661.00
	IDT36606	M20 Beckman Capillary Electrophoresis	11,524.00
	IDT36607	Mixed Base Handling Fee	10,492.00
	IDT36608	Normalized Tube Fee	1,118.00
	IDT36609	PAGE Purification	14,907.00
	IDT36610	Phosphorothioate Bond	595.00
	IDT36611	Signed Certificate of Analysis	10,492.00
	IDT36612	TruGrade	22,361.00
	IDT36613	Unique Handmix Ratio Fee	224.00
Ultramer RNA Oligo, 20 nmol	IDT36614	Ultramer RNA Oligo, 20 nmol 2' O-Methyl RNA bases	2,248.00
	IDT36615	5' 6-FAM	9,097.00
	IDT36616	5' Amino Modifier C12	7,626.00
	IDT36617	5' Amino Modifier C6	3,652.00
	IDT36618	5' Biotin	7,090.00
	IDT36619	5' deoxyInosine	1,686.00
	IDT36620	5' deoxyUridine	1,686.00
	IDT36621	5' Phosphorylation	2,809.00
	IDT36622	Chimeric DNA bases	96.00
	IDT36623	ESI Mass Spec Trace	8,084.00

	IDT36624	Handling Fee	10,492.00
	IDT36625	Level II Setup	22,533.00
	IDT36626	Phosphorothioate Bond	492.00
	IDT36627	RNA bases	1,264.00
	IDT36628	Signed ESI Mass Spec Trace	9,976.00
Ultramer RNA Oligo, 4 nmol	IDT36629	Ultramer RNA Oligo, 4 nmol 2' O-Methyl RNA bases	1,264.00
	IDT36630	5' 6-FAM	9,097.00
	IDT36631	5' Amino Modifier C12	7,626.00
	IDT36632	5' Amino Modifier C6	3,652.00
	IDT36633	5' Biotin	7,090.00
	IDT36634	5' deoxyInosine	1,686.00
	IDT36635	5' deoxyUridine	1,686.00
	IDT36636	5' Phosphorylation	2,809.00
	IDT36637	Chimeric DNA bases	96.00
	IDT36638	ESI Mass Spec Trace	8,084.00
	IDT36639	Handling Fee	10,492.00
	IDT36640	Level II Setup	22,533.00
	IDT36641	Mixed Base Handling Fee	9,116.00
	IDT36642	Normalized Tube Fee	903.00
	IDT36643	Phosphorothioate Bond	492.00
	IDT36644	RNA bases	843.00
Ultramer RNA Oligo, 80 nmol	IDT36645	Ultramer RNA Oligo, 80 nmol 2' O-Methyl RNA bases	2,950.00
	IDT36646	5' 6-FAM	11,372.00
	IDT36647	5' Amino Modifier C12	9,900.00
	IDT36648	5' Amino Modifier C6	4,495.00
	IDT36649	5' Biotin	8,428.00
	IDT36650	5' deoxyInosine	1,967.00
	IDT36651	5' deoxyUridine	1,967.00
	IDT36652	5' Phosphorylation	3,518.00
	IDT36653	Chimeric DNA bases	161.00
	IDT36654	ESI Mass Spec Trace	8,084.00
	IDT36655	Handling Fee	10,492.00
	IDT36656	Level II Setup	22,533.00
	IDT36657	Mixed Base Handling Fee	9,116.00
	IDT36658	Normalized Tube Fee	903.00
	IDT36659	Phosphorothioate Bond	492.00
	IDT36660	RNA bases	2,248.00
	IDT36661	Signed ESI Mass Spec Trace	9,976.00
Ultramer RNA Plate Oligo, 20 nmol	IDT36662	Ultramer RNA Plate Oligo, 20 nmol 2' O-Methyl RNA	2,388.00
	IDT36663	5' 6-FAM	14,047.00
	IDT36664	5' Amino Modifier C12	9,900.00
	IDT36665	5' Amino Modifier C6	3,652.00
	IDT36666	5' Biotin	7,090.00
	IDT36667	5' deoxyInosine	1,686.00
	IDT36668	5' deoxyUridine	1,686.00
	IDT36669	5' Phosphorylation	2,809.00
	IDT36670	Chimeric DNA bases	96.00
	IDT36671	ESI Mass Spec Trace	8,084.00
	IDT36672	Level II Setup	22,533.00
	IDT36673	Mixed Base Handling Fee	9,116.00
	IDT36674	Phosphorothioate Bond	492.00
	IDT36675	RNA bases	1,264.00
Ultramer RNA Plate Oligo, 4 nmol	IDT36676	Ultramer RNA Plate Oligo, 4 nmol 2' O-Methyl RNA	2,388.00
	IDT36677	5' 6-FAM	14,047.00
	IDT36678	5' Amino Modifier C12	7,626.00
	IDT36679	5' Amino Modifier C6	3,652.00

	IDT36680	5' Biotin	7,090.00
	IDT36681	5' deoxyInosine	1,686.00
	IDT36682	5' deoxyUridine	1,686.00
	IDT36683	5' Phosphorylation	2,809.00
	IDT36684	Chimeric DNA bases	96.00
	IDT36685	ESI Mass Spec Trace	8,084.00
	IDT36686	Level II Setup	22,533.00
	IDT36687	Mixed Base Handling Fee	9,116.00
	IDT36688	Phosphorothioate Bond	492.00
	IDT36689	RNA bases	843.00
Ultramer RNA Plate Oligo, 80 nmol	IDT36690	Ultramer RNA Plate Oligo, 80 nmol 2' O-Methyl RNA	2,388.00
	IDT36691	5' 6-FAM	14,047.00
	IDT36692	5' Amino Modifier C12	7,626.00
	IDT36693	5' Amino Modifier C6	4,495.00
	IDT36694	5' Biotin	8,428.00
	IDT36695	5' deoxyInosine	1,967.00
	IDT36696	5' deoxyUridine	1,967.00
	IDT36697	5' Phosphorylation	3,518.00
	IDT36698	Chimeric DNA bases	161.00
	IDT36699	ESI Mass Spec Trace	8,084.00
	IDT36700	Level II Setup	22,533.00
	IDT36701	Mixed Base Handling Fee	9,116.00
	IDT36702	Phosphorothioate Bond	492.00
	IDT36703	RNA bases	2,248.00
UNFOLD PROTEIN RESP PLUS H384/HSR-	IDT36704	UNFOLD PROTEIN RESP PLUS H384/HSR-4801	23,865.00
UNFOLD PROTEIN RESP PLUS H384/HSR-	IDT36705	UNFOLD PROTEIN RESP PLUS H384/HSR-4805	23,865.00
UNFOLD PROTEIN RESP PLUS H96/HSL-9901	IDT36706	UNFOLD PROTEIN RESP PLUS H96/HSL-9901	9,451.00
UNFOLD PROTEIN RESP PLUS H96/HSP-	IDT36707	UNFOLD PROTEIN RESP PLUS H96/HSP-9955	9,451.00
UNFOLD PROTEIN RESP PLUS H96/HSS-	IDT36708	UNFOLD PROTEIN RESP PLUS H96/HSS-9901	9,451.00
UNFOLDED PRT RESPONSE CMN H384/HSR-	IDT36709	UNFOLDED PRT RESPONSE CMN H384/HSR-4801	23,865.00
UNFOLDED PRT RESPONSE CMN H96/HSP-	IDT36710	UNFOLDED PRT RESPONSE CMN H96/HSP-9955	9,451.00
UNFOLDED PRT RESPONSE CMN M384/HSR-	IDT36711	UNFOLDED PRT RESPONSE CMN M384/HSR-4801	20,962.00
UNFOLDED PRT RESPONSE CMN M96/HSP-	IDT36712	UNFOLDED PRT RESPONSE CMN M96/HSP-9955	9,451.00
UniRT Control Primer Mix – MTO	IDT36713	UniRT Control Primer Mix – MTO Mixing Service Fee	2,150.00
UniRT Control Primer Mix – MTS	IDT36714	UniRT Control Primer Mix – MTS	18,156.00
UniRT LNA PCR Plate Oligo	IDT36715	UniRT LNA PCR Plate Oligo 3' Amino Modifier	4,549.00
	IDT36716	Mixed Base Handling Fee	10,492.00
UniRT LNA PCR Primer	IDT36717	UniRT LNA PCR Primer 3' 6-FAM	9,900.00
	IDT36718	3' Amino Modifier	4,682.00
	IDT36719	3' Biotin	4,950.00
	IDT36720	5' 6-FAM	9,900.00
	IDT36721	5' Amino Modifier C6	4,013.00
	IDT36722	5' Biotin	6,555.00
	IDT36723	Affinity Plus	5,753.00
	IDT36724	Analytical RP-HPLC	11,696.00
	IDT36725	"DNA bases"	130.00
	IDT36726	Handling Fee	8,600.00
	IDT36727	Mixed Base Handling Fee	10,492.00
UniRT LNA PCR Primer - MTS	IDT36728	UniRT LNA PCR Primer - MTS Mixed Base Handling Fee	10,492.00
UniRT LNA PCR Primer Bulk	IDT36729	UniRT LNA PCR Primer Bulk 3' Amino Modifier	4,549.00
	IDT36730	Handling Fee	8,600.00
	IDT36731	Mixed Base Handling Fee	10,492.00
UniRT PCR Primer - 1000	IDT36732	UniRT PCR Primer - 1000 Mixed Base Handling Fee	10,492.00
UniRT PCR Primer - 250	IDT36733	UniRT PCR Primer - 250 Mixed Base Handling Fee	10,492.00
UniRT PCR primer mix- 1000	IDT36734	UniRT PCR primer mix- 1000	68,802.00
	IDT36735	Hand OD Service	4,300.00

UniRT PCR primer mix- 250	IDT36736	UniRT PCR primer mix- 250	28,668.00
	IDT36737	Hand OD Service	4,300.00
UniRT Primer Mix – MTO	IDT36738	UniRT Primer Mix – MTO Mixing Service Fee	2,150.00
UniRT Primer Mix – MTS	IDT36739	UniRT Primer Mix – MTS	18,156.00
URINARY BLADDER NEO T1 H384/HSR-4805	IDT36740	URINARY BLADDER NEO T1 H384/HSR-4805	23,865.00
Vascular Dis R384/HSR-4805P	IDT36741	Vascular Dis R384/HSR-4805P	23,865.00
VASCULAR DIS T1 H384/HSR-4805	IDT36742	VASCULAR DIS T1 H384/HSR-4805	20,962.00
VASCULAR DIS T1 M384/HSR-4805	IDT36743	VASCULAR DIS T1 M384/HSR-4805	20,962.00
VDR REGULAT OSTEOPOROSIS H384/HSR-	IDT36744	VDR REGULAT OSTEOPOROSIS H384/HSR-4801	23,865.00
VDR REGULAT OSTEOPOROSIS H384/HSR-	IDT36745	VDR REGULAT OSTEOPOROSIS H384/HSR-4805	23,865.00
VDR REGULAT OSTEOPOROSIS H96/4ti-	IDT36746	VDR REGULAT OSTEOPOROSIS H96/4ti-0770/c	9,451.00
VDR REGULAT OSTEOPOROSIS H96/4ti-	IDT36747	VDR REGULAT OSTEOPOROSIS H96/4ti-0910/C	9,451.00
VDR REGULAT OSTEOPOROSIS H96/4ti-	IDT36748	VDR REGULAT OSTEOPOROSIS H96/4ti-0951	9,451.00
VDR REGULAT OSTEOPOROSIS H96/AB1900	IDT36749	VDR REGULAT OSTEOPOROSIS H96/AB1900	9,451.00
VDR REGULAT OSTEOPOROSIS H96/HSL-	IDT36750	VDR REGULAT OSTEOPOROSIS H96/HSL-9901	9,451.00
VDR REGULAT OSTEOPOROSIS H96/HSP-	IDT36751	VDR REGULAT OSTEOPOROSIS H96/HSP-9955	9,451.00
VDR REGULAT OSTEOPOROSIS H96/HSR-	IDT36752	VDR REGULAT OSTEOPOROSIS H96/HSR-9905	9,451.00
VDR REGULAT OSTEOPOROSIS H96/HSS-	IDT36753	VDR REGULAT OSTEOPOROSIS H96/HSS-9901	9,451.00
VDR REGULAT OSTEOPOROSIS M384/HSR-	IDT36754	VDR REGULAT OSTEOPOROSIS M384/HSR-4801	23,865.00
VDR REGULAT OSTEOPOROSIS M384/HSR-	IDT36755	VDR REGULAT OSTEOPOROSIS M384/HSR-4805	23,865.00
VDR REGULAT OSTEOPOROSIS M96/4ti-	IDT36756	VDR REGULAT OSTEOPOROSIS M96/4ti-0770/c	9,451.00
VDR REGULAT OSTEOPOROSIS M96/4ti-	IDT36757	VDR REGULAT OSTEOPOROSIS M96/4ti-0910/C	9,451.00
VDR REGULAT OSTEOPOROSIS M96/HSL-	IDT36758	VDR REGULAT OSTEOPOROSIS M96/HSL-9901	9,451.00
VDR REGULAT OSTEOPOROSIS M96/HSP-	IDT36759	VDR REGULAT OSTEOPOROSIS M96/HSP-9955	9,451.00
VDR REGULAT OSTEOPOROSIS M96/HSR-	IDT36760	VDR REGULAT OSTEOPOROSIS M96/HSR-9905	9,451.00
VDR REGULAT OSTEOPOROSIS M96/HSS-	IDT36761	VDR REGULAT OSTEOPOROSIS M96/HSS-9901	9,451.00
VEGF ACTIVATION R96/HSP-9955	IDT36762	VEGF ACTIVATION R96/HSP-9955	9,451.00
VEGF FAMILY SIGNALING H384/HSR-4801	IDT36763	VEGF FAMILY SIGNALING H384/HSR-4801	23,865.00
VEGF FAMILY SIGNALING H384/HSR-4805	IDT36764	VEGF FAMILY SIGNALING H384/HSR-4805	23,865.00
VEGF FAMILY SIGNALING H96/4ti-0770/c	IDT36765	VEGF FAMILY SIGNALING H96/4ti-0770/c	9,451.00
VEGF FAMILY SIGNALING H96/4ti-0910/C	IDT36766	VEGF FAMILY SIGNALING H96/4ti-0910/C	9,451.00
VEGF FAMILY SIGNALING H96/4ti-0951	IDT36767	VEGF FAMILY SIGNALING H96/4ti-0951	9,451.00
VEGF FAMILY SIGNALING H96/AB1900	IDT36768	VEGF FAMILY SIGNALING H96/AB1900	9,451.00
VEGF FAMILY SIGNALING H96/HSL-9901	IDT36769	VEGF FAMILY SIGNALING H96/HSL-9901	9,451.00
VEGF FAMILY SIGNALING H96/HSP-9955	IDT36770	VEGF FAMILY SIGNALING H96/HSP-9955	9,451.00
VEGF FAMILY SIGNALING H96/HSR-9905	IDT36771	VEGF FAMILY SIGNALING H96/HSR-9905	9,451.00
VEGF FAMILY SIGNALING H96/HSS-9901	IDT36772	VEGF FAMILY SIGNALING H96/HSS-9901	9,451.00
VEGF FAMILY SIGNALING M384/HSR-4801	IDT36773	VEGF FAMILY SIGNALING M384/HSR-4801	23,865.00
VEGF FAMILY SIGNALING M384/HSR-4805	IDT36774	VEGF FAMILY SIGNALING M384/HSR-4805	23,865.00
VEGF FAMILY SIGNALING M96/4ti-0770/c	IDT36775	VEGF FAMILY SIGNALING M96/4ti-0770/c	9,451.00
VEGF FAMILY SIGNALING M96/4ti-0910/C	IDT36776	VEGF FAMILY SIGNALING M96/4ti-0910/C	9,451.00
VEGF FAMILY SIGNALING M96/HSL-9901	IDT36777	VEGF FAMILY SIGNALING M96/HSL-9901	9,451.00
VEGF FAMILY SIGNALING M96/HSP-9955	IDT36778	VEGF FAMILY SIGNALING M96/HSP-9955	9,451.00
VEGF FAMILY SIGNALING M96/HSR-9905	IDT36779	VEGF FAMILY SIGNALING M96/HSR-9905	9,451.00
VEGF FAMILY SIGNALING M96/HSS-9901	IDT36780	VEGF FAMILY SIGNALING M96/HSS-9901	9,451.00
VEGF SIG CMN H384/HSR-4805	IDT36781	VEGF SIG CMN H384/HSR-4805	23,865.00
VEGF SIGNALING ACTIVATION H384/HSR-	IDT36782	VEGF SIGNALING ACTIVATION H384/HSR-4801	23,865.00
VEGF SIGNALING ACTIVATION H384/HSR-	IDT36783	VEGF SIGNALING ACTIVATION H384/HSR-4805	23,865.00
VEGF SIGNALING ACTIVATION H96/4ti-	IDT36784	VEGF SIGNALING ACTIVATION H96/4ti-0770/c	9,451.00
VEGF SIGNALING ACTIVATION H96/4ti-	IDT36785	VEGF SIGNALING ACTIVATION H96/4ti-0910/C	9,451.00
VEGF SIGNALING ACTIVATION H96/4ti-0951	IDT36786	VEGF SIGNALING ACTIVATION H96/4ti-0951	9,451.00
VEGF SIGNALING ACTIVATION H96/AB1900	IDT36787	VEGF SIGNALING ACTIVATION H96/AB1900	9,451.00
VEGF SIGNALING ACTIVATION H96/HSL-	IDT36788	VEGF SIGNALING ACTIVATION H96/HSL-9901	9,451.00
VEGF SIGNALING ACTIVATION H96/HSP-	IDT36789	VEGF SIGNALING ACTIVATION H96/HSP-9955	9,451.00
VEGF SIGNALING ACTIVATION H96/HSR-	IDT36790	VEGF SIGNALING ACTIVATION H96/HSR-9905	9,451.00
VEGF SIGNALING ACTIVATION H96/HSS-	IDT36791	VEGF SIGNALING ACTIVATION H96/HSS-9901	9,451.00

VEGF SIGNALING ACTIVATION M384/HSR-	IDT36792	VEGF SIGNALING ACTIVATION M384/HSR-4801	23,865.00
VEGF SIGNALING ACTIVATION M384/HSR-	IDT36793	VEGF SIGNALING ACTIVATION M384/HSR-4805	23,865.00
VEGF SIGNALING ACTIVATION M96/4ti-	IDT36794	VEGF SIGNALING ACTIVATION M96/4ti-0770/c	9,451.00
VEGF SIGNALING ACTIVATION M96/4ti-	IDT36795	VEGF SIGNALING ACTIVATION M96/4ti-0910/C	9,451.00
VEGF SIGNALING ACTIVATION M96/HSL-	IDT36796	VEGF SIGNALING ACTIVATION M96/HSL-9901	9,451.00
VEGF SIGNALING ACTIVATION M96/HSP-	IDT36797	VEGF SIGNALING ACTIVATION M96/HSP-9955	9,451.00
VEGF SIGNALING ACTIVATION M96/HSR-	IDT36798	VEGF SIGNALING ACTIVATION M96/HSR-9905	9,451.00
VEGF SIGNALING ACTIVATION M96/HSS-	IDT36799	VEGF SIGNALING ACTIVATION M96/HSS-9901	9,451.00
VEGF VEGFR2 GENERIC R96/HSP-9955	IDT36800	VEGF VEGFR2 GENERIC R96/HSP-9955	9,451.00
VEGF VIA VEGFR2 H384/HSR-4801	IDT36801	VEGF VIA VEGFR2 H384/HSR-4801	23,865.00
VEGF VIA VEGFR2 H384/HSR-4805	IDT36802	VEGF VIA VEGFR2 H384/HSR-4805	23,865.00
VEGF VIA VEGFR2 H96/4ti-0770/c	IDT36803	VEGF VIA VEGFR2 H96/4ti-0770/c	9,451.00
VEGF VIA VEGFR2 H96/4ti-0910/C	IDT36804	VEGF VIA VEGFR2 H96/4ti-0910/C	9,451.00
VEGF VIA VEGFR2 H96/4ti-0951	IDT36805	VEGF VIA VEGFR2 H96/4ti-0951	9,451.00
VEGF VIA VEGFR2 H96/AB1900	IDT36806	VEGF VIA VEGFR2 H96/AB1900	9,451.00
VEGF VIA VEGFR2 H96/HSL-9901	IDT36807	VEGF VIA VEGFR2 H96/HSL-9901	9,451.00
VEGF VIA VEGFR2 H96/HSP-9955	IDT36808	VEGF VIA VEGFR2 H96/HSP-9955	9,451.00
VEGF VIA VEGFR2 H96/HSR-9905	IDT36809	VEGF VIA VEGFR2 H96/HSR-9905	9,451.00
VEGF VIA VEGFR2 H96/HSS-9901	IDT36810	VEGF VIA VEGFR2 H96/HSS-9901	9,451.00
VEGF VIA VEGFR2 M384/HSR-4801	IDT36811	VEGF VIA VEGFR2 M384/HSR-4801	23,865.00
VEGF VIA VEGFR2 M384/HSR-4805	IDT36812	VEGF VIA VEGFR2 M384/HSR-4805	23,865.00
VEGF VIA VEGFR2 M96/4ti-0770/c	IDT36813	VEGF VIA VEGFR2 M96/4ti-0770/c	9,451.00
VEGF VIA VEGFR2 M96/4ti-0910/C	IDT36814	VEGF VIA VEGFR2 M96/4ti-0910/C	9,451.00
VEGF VIA VEGFR2 M96/HSL-9901	IDT36815	VEGF VIA VEGFR2 M96/HSL-9901	9,451.00
VEGF VIA VEGFR2 M96/HSP-9955	IDT36816	VEGF VIA VEGFR2 M96/HSP-9955	9,451.00
VEGF VIA VEGFR2 M96/HSR-9905	IDT36817	VEGF VIA VEGFR2 M96/HSR-9905	9,451.00
VEGF VIA VEGFR2 M96/HSS-9901	IDT36818	VEGF VIA VEGFR2 M96/HSS-9901	9,451.00
VIRUS DIS T1-4 H384/HSR-4801	IDT36819	VIRUS DIS T1-4 H384/HSR-4801	23,865.00
Visual perception H384/HSR-4801	IDT36820	Visual perception H384/HSR-4801	23,865.00
Visual perception H384/HSR-4805	IDT36821	Visual perception H384/HSR-4805	23,865.00
Visual perception H96/4ti-0770/c	IDT36822	Visual perception H96/4ti-0770/c	9,451.00
Visual perception H96/4ti-0910/C	IDT36823	Visual perception H96/4ti-0910/C	9,451.00
Visual perception H96/HSL-9901	IDT36824	Visual perception H96/HSL-9901	9,451.00
Visual perception H96/HSP-9955	IDT36825	Visual perception H96/HSP-9955	9,451.00
Visual perception H96/HSR-9905	IDT36826	Visual perception H96/HSR-9905	9,451.00
Visual perception H96/HSS-9901	IDT36827	Visual perception H96/HSS-9901	9,451.00
Visual perception M384/HSR-4801	IDT36828	Visual perception M384/HSR-4801	23,865.00
Visual perception M384/HSR-4805	IDT36829	Visual perception M384/HSR-4805	23,865.00
Visual perception M96/4ti-0770/c	IDT36830	Visual perception M96/4ti-0770/c	9,451.00
Visual perception M96/4ti-0910/C	IDT36831	Visual perception M96/4ti-0910/C	9,451.00
Visual perception M96/HSL-9901	IDT36832	Visual perception M96/HSL-9901	9,451.00
Visual perception M96/HSP-9955	IDT36833	Visual perception M96/HSP-9955	9,451.00
Visual perception M96/HSR-9905	IDT36834	Visual perception M96/HSR-9905	9,451.00
Visual perception M96/HSS-9901	IDT36835	Visual perception M96/HSS-9901	9,451.00
Visual perception R96/4ti-0770/c	IDT36836	Visual perception R96/4ti-0770/c	9,451.00
Visual perception R96/4ti-0910/C	IDT36837	Visual perception R96/4ti-0910/C	9,451.00
Visual perception R96/HSL-9901	IDT36838	Visual perception R96/HSL-9901	9,451.00
Visual perception R96/HSP-9955	IDT36839	Visual perception R96/HSP-9955	9,451.00
Visual perception R96/HSR-9905	IDT36840	Visual perception R96/HSR-9905	9,451.00
Visual perception R96/HSS-9901	IDT36841	Visual perception R96/HSS-9901	9,451.00
VITAMIN COFACTOR METAB H384/HSR-	IDT36842	VITAMIN COFACTOR METAB H384/HSR-4801	23,865.00
VITAMIN COFACTOR METAB H384/HSR-	IDT36843	VITAMIN COFACTOR METAB H384/HSR-4805	23,865.00
VITAMIN COFACTOR METAB H96/4ti-	IDT36844	VITAMIN COFACTOR METAB H96/4ti-0770/c	9,451.00
VITAMIN COFACTOR METAB H96/4ti-	IDT36845	VITAMIN COFACTOR METAB H96/4ti-0910/C	9,451.00
VITAMIN COFACTOR METAB H96/4ti-0951	IDT36846	VITAMIN COFACTOR METAB H96/4ti-0951	9,451.00
VITAMIN COFACTOR METAB H96/AB1900	IDT36847	VITAMIN COFACTOR METAB H96/AB1900	9,451.00

VITAMIN COFACTOR METAB H96/HSL-9901	IDT36848	VITAMIN COFACTOR METAB H96/HSL-9901	9,451.00
VITAMIN COFACTOR METAB H96/HSP-9955	IDT36849	VITAMIN COFACTOR METAB H96/HSP-9955	9,451.00
VITAMIN COFACTOR METAB H96/HSR-9905	IDT36850	VITAMIN COFACTOR METAB H96/HSR-9905	9,451.00
VITAMIN COFACTOR METAB H96/HSS-9901	IDT36851	VITAMIN COFACTOR METAB H96/HSS-9901	9,451.00
VITAMIN COFACTOR METAB M384/HSR-	IDT36852	VITAMIN COFACTOR METAB M384/HSR-4801	23,865.00
VITAMIN COFACTOR METAB M384/HSR-	IDT36853	VITAMIN COFACTOR METAB M384/HSR-4805	23,865.00
VITAMIN COFACTOR METAB M96/4ti-	IDT36854	VITAMIN COFACTOR METAB M96/4ti-0770/c	9,451.00
VITAMIN COFACTOR METAB M96/4ti-	IDT36855	VITAMIN COFACTOR METAB M96/4ti-0910/C	9,451.00
VITAMIN COFACTOR METAB M96/HSL-9901	IDT36856	VITAMIN COFACTOR METAB M96/HSL-9901	9,451.00
VITAMIN COFACTOR METAB M96/HSP-	IDT36857	VITAMIN COFACTOR METAB M96/HSP-9955	9,451.00
VITAMIN COFACTOR METAB M96/HSR-	IDT36858	VITAMIN COFACTOR METAB M96/HSR-9905	9,451.00
VITAMIN COFACTOR METAB M96/HSS-	IDT36859	VITAMIN COFACTOR METAB M96/HSS-9901	9,451.00
VITAMIN D2 METABOLISM H384/HSR-4801	IDT36860	VITAMIN D2 METABOLISM H384/HSR-4801	23,865.00
VITAMIN D2 METABOLISM H384/HSR-4805	IDT36861	VITAMIN D2 METABOLISM H384/HSR-4805	23,865.00
VITAMIN D2 METABOLISM H96/4ti-0770/c	IDT36862	VITAMIN D2 METABOLISM H96/4ti-0770/c	9,451.00
VITAMIN D2 METABOLISM H96/4ti-0910/C	IDT36863	VITAMIN D2 METABOLISM H96/4ti-0910/C	9,451.00
VITAMIN D2 METABOLISM H96/4ti-0951	IDT36864	VITAMIN D2 METABOLISM H96/4ti-0951	9,451.00
VITAMIN D2 METABOLISM H96/AB1900	IDT36865	VITAMIN D2 METABOLISM H96/AB1900	9,451.00
VITAMIN D2 METABOLISM H96/HSL-9901	IDT36866	VITAMIN D2 METABOLISM H96/HSL-9901	9,451.00
VITAMIN D2 METABOLISM H96/HSP-9955	IDT36867	VITAMIN D2 METABOLISM H96/HSP-9955	9,451.00
VITAMIN D2 METABOLISM H96/HSR-9905	IDT36868	VITAMIN D2 METABOLISM H96/HSR-9905	9,451.00
VITAMIN D2 METABOLISM H96/HSS-9901	IDT36869	VITAMIN D2 METABOLISM H96/HSS-9901	9,451.00
VITAMIN D2 METABOLISM M384/HSR-4801	IDT36870	VITAMIN D2 METABOLISM M384/HSR-4801	23,865.00
VITAMIN D2 METABOLISM M384/HSR-4805	IDT36871	VITAMIN D2 METABOLISM M384/HSR-4805	23,865.00
VITAMIN D2 METABOLISM M96/4ti-0770/c	IDT36872	VITAMIN D2 METABOLISM M96/4ti-0770/c	9,451.00
VITAMIN D2 METABOLISM M96/4ti-0910/C	IDT36873	VITAMIN D2 METABOLISM M96/4ti-0910/C	9,451.00
VITAMIN D2 METABOLISM M96/HSL-9901	IDT36874	VITAMIN D2 METABOLISM M96/HSL-9901	9,451.00
VITAMIN D2 METABOLISM M96/HSP-9955	IDT36875	VITAMIN D2 METABOLISM M96/HSP-9955	9,451.00
VITAMIN D2 METABOLISM M96/HSR-9905	IDT36876	VITAMIN D2 METABOLISM M96/HSR-9905	9,451.00
VITAMIN D2 METABOLISM M96/HSS-9901	IDT36877	VITAMIN D2 METABOLISM M96/HSS-9901	9,451.00
WNT degrade betacatenin H384/HSR-4801	IDT36878	WNT degrade betacatenin H384/HSR-4801	23,865.00
WNT degrade betacatenin H384/HSR-4805	IDT36879	WNT degrade betacatenin H384/HSR-4805	23,865.00
WNT degrade betacatenin H96/4ti-0770/c	IDT36880	WNT degrade betacatenin H96/4ti-0770/c	9,451.00
WNT degrade betacatenin H96/4ti-0910/C	IDT36881	WNT degrade betacatenin H96/4ti-0910/C	9,451.00
WNT degrade betacatenin H96/HSL-9901	IDT36882	WNT degrade betacatenin H96/HSL-9901	9,451.00
WNT degrade betacatenin H96/HSP-9955	IDT36883	WNT degrade betacatenin H96/HSP-9955	9,451.00
WNT degrade betacatenin H96/HSR-9905	IDT36884	WNT degrade betacatenin H96/HSR-9905	9,451.00
WNT degrade betacatenin H96/HSS-9901	IDT36885	WNT degrade betacatenin H96/HSS-9901	9,451.00
WNT degrade betacatenin M384/HSR-4801	IDT36886	WNT degrade betacatenin M384/HSR-4801	23,865.00
WNT degrade betacatenin M384/HSR-4805	IDT36887	WNT degrade betacatenin M384/HSR-4805	23,865.00
WNT degrade betacatenin M96/4ti-0770/c	IDT36888	WNT degrade betacatenin M96/4ti-0770/c	9,451.00
WNT degrade betacatenin M96/4ti-0910/C	IDT36889	WNT degrade betacatenin M96/4ti-0910/C	9,451.00
WNT degrade betacatenin M96/HSL-9901	IDT36890	WNT degrade betacatenin M96/HSL-9901	9,451.00
WNT degrade betacatenin M96/HSP-9955	IDT36891	WNT degrade betacatenin M96/HSP-9955	9,451.00
WNT degrade betacatenin M96/HSR-9905	IDT36892	WNT degrade betacatenin M96/HSR-9905	9,451.00
WNT degrade betacatenin M96/HSS-9901	IDT36893	WNT degrade betacatenin M96/HSS-9901	9,451.00
WNT SIG Pathway (SAB Target List)	IDT36894	WNT SIG Pathway (SAB Target List) R384/HSR-4805P	23,865.00
WNT SIG PATHWAY CMN H384/HSR-4801	IDT36895	WNT SIG PATHWAY CMN H384/HSR-4801	23,865.00
WNT SIG PATHWAY CMN H384/HSR-4805	IDT36896	WNT SIG PATHWAY CMN H384/HSR-4805	23,865.00
WNT SIG PATHWAY CMN H96/HSP-9955	IDT36897	WNT SIG PATHWAY CMN H96/HSP-9955	9,451.00
WNT SIG PATHWAY CMN H96/HSS-9901	IDT36898	WNT SIG PATHWAY CMN H96/HSS-9901	9,451.00
WNT SIG PATHWAY CMN M384/HSR-4801	IDT36899	WNT SIG PATHWAY CMN M384/HSR-4801	23,865.00
WNT SIG PATHWAY CMN M384/HSR-4805	IDT36900	WNT SIG PATHWAY CMN M384/HSR-4805	23,865.00
WNT SIG PATHWAY CMN M96/HSP-9955	IDT36901	WNT SIG PATHWAY CMN M96/HSP-9955	9,451.00
WNT SIG TARGETS CMN H384/HSR-4801	IDT36902	WNT SIG TARGETS CMN H384/HSR-4801	20,962.00
WNT SIG TARGETS CMN H384/HSR-4805	IDT36903	WNT SIG TARGETS CMN H384/HSR-4805	23,865.00

WNT SIG TARGETS CMN H96/4ti-0910/C	IDT36904	WNT SIG TARGETS CMN H96/4ti-0910/C	9,451.00
WNT SIG TARGETS CMN H96/HSL-9901	IDT36905	WNT SIG TARGETS CMN H96/HSL-9901	9,451.00
WNT SIG TARGETS CMN H96/HSP-9955	IDT36906	WNT SIG TARGETS CMN H96/HSP-9955	9,451.00
WNT SIG TARGETS CMN M96/HSP-9955	IDT36907	WNT SIG TARGETS CMN M96/HSP-9955	9,451.00
WNT signal pthwy part2 H384/HSR-4801	IDT36908	WNT signal pthwy part2 H384/HSR-4801	23,865.00
WNT signal pthwy part2 H384/HSR-4805	IDT36909	WNT signal pthwy part2 H384/HSR-4805	23,865.00
WNT signal pthwy part2 H96/4ti-0770/c	IDT36910	WNT signal pthwy part2 H96/4ti-0770/c	9,451.00
WNT signal pthwy part2 H96/4ti-0910/C	IDT36911	WNT signal pthwy part2 H96/4ti-0910/C	9,451.00
WNT signal pthwy part2 H96/HSL-9901	IDT36912	WNT signal pthwy part2 H96/HSL-9901	9,451.00
WNT signal pthwy part2 H96/HSP-9955	IDT36913	WNT signal pthwy part2 H96/HSP-9955	9,451.00
WNT signal pthwy part2 H96/HSR-9905	IDT36914	WNT signal pthwy part2 H96/HSR-9905	9,451.00
WNT signal pthwy part2 H96/HSS-9901	IDT36915	WNT signal pthwy part2 H96/HSS-9901	9,451.00
WNT signal pthwy part2 M384/HSR-4801	IDT36916	WNT signal pthwy part2 M384/HSR-4801	23,865.00
WNT signal pthwy part2 M384/HSR-4805	IDT36917	WNT signal pthwy part2 M384/HSR-4805	23,865.00
WNT signal pthwy part2 M96/4ti-0770/c	IDT36918	WNT signal pthwy part2 M96/4ti-0770/c	9,451.00
WNT signal pthwy part2 M96/4ti-0910/C	IDT36919	WNT signal pthwy part2 M96/4ti-0910/C	9,451.00
WNT signal pthwy part2 M96/HSL-9901	IDT36920	WNT signal pthwy part2 M96/HSL-9901	9,451.00
WNT signal pthwy part2 M96/HSP-9955	IDT36921	WNT signal pthwy part2 M96/HSP-9955	9,451.00
WNT signal pthwy part2 M96/HSR-9905	IDT36922	WNT signal pthwy part2 M96/HSR-9905	9,451.00
WNT signal pthwy part2 M96/HSS-9901	IDT36923	WNT signal pthwy part2 M96/HSS-9901	9,451.00
WNT SIGNALING PATH PLUS H384/HSR-	IDT36924	WNT SIGNALING PATH PLUS H384/HSR-4801	23,865.00
WNT SIGNALING PATH PLUS H384/HSR-	IDT36925	WNT SIGNALING PATH PLUS H384/HSR-4805	23,865.00
WNT SIGNALING PATH PLUS SAB H96/HSP-	IDT36926	WNT SIGNALING PATH PLUS SAB H96/HSP-9955	9,451.00
WNT SIGNALING TARGETS SAB R384/HSR-	IDT36927	WNT SIGNALING TARGETS SAB R384/HSR-4805p	23,865.00
WNT5A signaling H384/HSR-4801	IDT36928	WNT5A signaling H384/HSR-4801	23,865.00
WNT5A signaling H384/HSR-4805	IDT36929	WNT5A signaling H384/HSR-4805	23,865.00
WNT5A signaling H96/4ti-0770/c	IDT36930	WNT5A signaling H96/4ti-0770/c	9,451.00
WNT5A signaling H96/4ti-0910/C	IDT36931	WNT5A signaling H96/4ti-0910/C	9,451.00
WNT5A signaling H96/HSL-9901	IDT36932	WNT5A signaling H96/HSL-9901	9,451.00
WNT5A signaling H96/HSP-9955	IDT36933	WNT5A signaling H96/HSP-9955	9,451.00
WNT5A signaling H96/HSR-9905	IDT36934	WNT5A signaling H96/HSR-9905	9,451.00
WNT5A signaling H96/HSS-9901	IDT36935	WNT5A signaling H96/HSS-9901	9,451.00
WNT5A signaling M384/HSR-4801	IDT36936	WNT5A signaling M384/HSR-4801	23,865.00
WNT5A signaling M384/HSR-4805	IDT36937	WNT5A signaling M384/HSR-4805	23,865.00
WNT5A signaling M96/4ti-0770/c	IDT36938	WNT5A signaling M96/4ti-0770/c	9,451.00
WNT5A signaling M96/4ti-0910/C	IDT36939	WNT5A signaling M96/4ti-0910/C	9,451.00
WNT5A signaling M96/HSL-9901	IDT36940	WNT5A signaling M96/HSL-9901	9,451.00
WNT5A signaling M96/HSP-9955	IDT36941	WNT5A signaling M96/HSP-9955	9,451.00
WNT5A signaling M96/HSR-9905	IDT36942	WNT5A signaling M96/HSR-9905	9,451.00
WNT5A signaling M96/HSS-9901	IDT36943	WNT5A signaling M96/HSS-9901	9,451.00
WOUND HEALING CMN H384/HSR-4801	IDT36944	WOUND HEALING CMN H384/HSR-4801	23,865.00
WOUND HEALING CMN H384/HSR-4805	IDT36945	WOUND HEALING CMN H384/HSR-4805	23,865.00
WOUND HEALING CMN H96/HSL-9901	IDT36946	WOUND HEALING CMN H96/HSL-9901	9,451.00
WOUND HEALING CMN H96/HSP-9955	IDT36947	WOUND HEALING CMN H96/HSP-9955	9,451.00
WOUND HEALING CMN H96/HSS-9901	IDT36948	WOUND HEALING CMN H96/HSS-9901	9,451.00
WOUND HEALING CMN M384/HSR-4801	IDT36949	WOUND HEALING CMN M384/HSR-4801	23,865.00
WOUND HEALING CMN M384/HSR-4805	IDT36950	WOUND HEALING CMN M384/HSR-4805	23,865.00
WOUND HEALING CMN M96/4ti-0910/C	IDT36951	WOUND HEALING CMN M96/4ti-0910/C	9,451.00
WOUND HEALING CMN M96/HSP-9955	IDT36952	WOUND HEALING CMN M96/HSP-9955	9,451.00
WOUND HEALING SAB R384/HSR-4801p	IDT36953	WOUND HEALING SAB R384/HSR-4801p	20,962.00
WOUNDS INJURIES R384/HSR-4805p	IDT36954	WOUNDS INJURIES R384/HSR-4805p	23,865.00
WOUNDS & INJURIES H96/HSP-9955	IDT36955	WOUNDS & INJURIES H96/HSP-9955	9,451.00
WOUNDS & INJURIES M384/HSR-4805	IDT36956	WOUNDS & INJURIES M384/HSR-4805	23,865.00
WOUNDS & INJURIES M96/HSP-9955	IDT36957	WOUNDS & INJURIES M96/HSP-9955	9,451.00
WOUNDS INJURIES R96/HSP-9955	IDT36958	WOUNDS INJURIES R96/HSP-9955	9,451.00
WTCFTR DELTA508 TRAFFIC H384/HSR-4801	IDT36959	WTCFTR DELTA508 TRAFFIC H384/HSR-4801	23,865.00

WTCFTR DELTA508 TRAFFIC H384/HSR-4805	IDT36960	WTCFTR DELTA508 TRAFFIC H384/HSR-4805	23,865.00
WTCFTR DELTA508 TRAFFIC H96/4ti-0770/c	IDT36961	WTCFTR DELTA508 TRAFFIC H96/4ti-0770/c	9,451.00
WTCFTR DELTA508 TRAFFIC H96/4ti-0910/C	IDT36962	WTCFTR DELTA508 TRAFFIC H96/4ti-0910/C	9,451.00
WTCFTR DELTA508 TRAFFIC H96/4ti-0951	IDT36963	WTCFTR DELTA508 TRAFFIC H96/4ti-0951	9,451.00
WTCFTR DELTA508 TRAFFIC H96/AB1900	IDT36964	WTCFTR DELTA508 TRAFFIC H96/AB1900	9,451.00
WTCFTR DELTA508 TRAFFIC H96/HSL-9901	IDT36965	WTCFTR DELTA508 TRAFFIC H96/HSL-9901	9,451.00
WTCFTR DELTA508 TRAFFIC H96/HSP-9955	IDT36966	WTCFTR DELTA508 TRAFFIC H96/HSP-9955	9,451.00
WTCFTR DELTA508 TRAFFIC H96/HSR-9905	IDT36967	WTCFTR DELTA508 TRAFFIC H96/HSR-9905	9,451.00
WTCFTR DELTA508 TRAFFIC H96/HSS-9901	IDT36968	WTCFTR DELTA508 TRAFFIC H96/HSS-9901	9,451.00
WTCFTR DELTA508 TRAFFIC M384/HSR-	IDT36969	WTCFTR DELTA508 TRAFFIC M384/HSR-4801	23,865.00
WTCFTR DELTA508 TRAFFIC M384/HSR-	IDT36970	WTCFTR DELTA508 TRAFFIC M384/HSR-4805	23,865.00
WTCFTR DELTA508 TRAFFIC M96/4ti-0770/c	IDT36971	WTCFTR DELTA508 TRAFFIC M96/4ti-0770/c	9,451.00
WTCFTR DELTA508 TRAFFIC M96/4ti-	IDT36972	WTCFTR DELTA508 TRAFFIC M96/4ti-0910/C	9,451.00
WTCFTR DELTA508 TRAFFIC M96/HSL-9901	IDT36973	WTCFTR DELTA508 TRAFFIC M96/HSL-9901	9,451.00
WTCFTR DELTA508 TRAFFIC M96/HSP-9955	IDT36974	WTCFTR DELTA508 TRAFFIC M96/HSP-9955	9,451.00
WTCFTR DELTA508 TRAFFIC M96/HSR-9905	IDT36975	WTCFTR DELTA508 TRAFFIC M96/HSR-9905	9,451.00
WTCFTR DELTA508 TRAFFIC M96/HSS-9901	IDT36976	WTCFTR DELTA508 TRAFFIC M96/HSS-9901	9,451.00
WTCFTR DELTAF508 CLATHRIN H384/HSR-	IDT36977	WTCFTR DELTAF508 CLATHRIN H384/HSR-4801	23,865.00
WTCFTR DELTAF508 CLATHRIN H384/HSR-	IDT36978	WTCFTR DELTAF508 CLATHRIN H384/HSR-4805	23,865.00
WTCFTR DELTAF508 CLATHRIN H96/4ti-	IDT36979	WTCFTR DELTAF508 CLATHRIN H96/4ti-0770/c	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/4ti-	IDT36980	WTCFTR DELTAF508 CLATHRIN H96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/4ti-	IDT36981	WTCFTR DELTAF508 CLATHRIN H96/4ti-0951	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/AB1900	IDT36982	WTCFTR DELTAF508 CLATHRIN H96/AB1900	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/HSL-	IDT36983	WTCFTR DELTAF508 CLATHRIN H96/HSL-9901	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/HSP-	IDT36984	WTCFTR DELTAF508 CLATHRIN H96/HSP-9955	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/HSR-	IDT36985	WTCFTR DELTAF508 CLATHRIN H96/HSR-9905	9,451.00
WTCFTR DELTAF508 CLATHRIN H96/HSS-	IDT36986	WTCFTR DELTAF508 CLATHRIN H96/HSS-9901	9,451.00
WTCFTR DELTAF508 CLATHRIN M384/HSR-	IDT36987	WTCFTR DELTAF508 CLATHRIN M384/HSR-4801	23,865.00
WTCFTR DELTAF508 CLATHRIN M384/HSR-	IDT36988	WTCFTR DELTAF508 CLATHRIN M384/HSR-4805	23,865.00
WTCFTR DELTAF508 CLATHRIN M96/4ti-	IDT36989	WTCFTR DELTAF508 CLATHRIN M96/4ti-0770/c	9,451.00
WTCFTR DELTAF508 CLATHRIN M96/4ti-	IDT36990	WTCFTR DELTAF508 CLATHRIN M96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 CLATHRIN M96/HSL-	IDT36991	WTCFTR DELTAF508 CLATHRIN M96/HSL-9901	9,451.00
WTCFTR DELTAF508 CLATHRIN M96/HSP-	IDT36992	WTCFTR DELTAF508 CLATHRIN M96/HSP-9955	9,451.00
WTCFTR DELTAF508 CLATHRIN M96/HSR-	IDT36993	WTCFTR DELTAF508 CLATHRIN M96/HSR-9905	9,451.00
WTCFTR DELTAF508 CLATHRIN M96/HSS-	IDT36994	WTCFTR DELTAF508 CLATHRIN M96/HSS-9901	9,451.00
WTCFTR DELTAF508 ENDOLYSO H384/HSR-	IDT36995	WTCFTR DELTAF508 ENDOLYSO H384/HSR-4801	23,865.00
WTCFTR DELTAF508 ENDOLYSO H384/HSR-	IDT36996	WTCFTR DELTAF508 ENDOLYSO H384/HSR-4805	23,865.00
WTCFTR DELTAF508 ENDOLYSO H96/4ti-	IDT36997	WTCFTR DELTAF508 ENDOLYSO H96/4ti-0770/c	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/4ti-	IDT36998	WTCFTR DELTAF508 ENDOLYSO H96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/4ti-	IDT36999	WTCFTR DELTAF508 ENDOLYSO H96/4ti-0951	9,451.00
WTCFTR DELTAF508 ENDOLYSO	IDT37000	WTCFTR DELTAF508 ENDOLYSO H96/AB1900	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/HSL-	IDT37001	WTCFTR DELTAF508 ENDOLYSO H96/HSL-9901	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/HSP-	IDT37002	WTCFTR DELTAF508 ENDOLYSO H96/HSP-9955	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/HSR-	IDT37003	WTCFTR DELTAF508 ENDOLYSO H96/HSR-9905	9,451.00
WTCFTR DELTAF508 ENDOLYSO H96/HSS-	IDT37004	WTCFTR DELTAF508 ENDOLYSO H96/HSS-9901	9,451.00
WTCFTR DELTAF508 ENDOLYSO M384/HSR-	IDT37005	WTCFTR DELTAF508 ENDOLYSO M384/HSR-4801	23,865.00
WTCFTR DELTAF508 ENDOLYSO M384/HSR-	IDT37006	WTCFTR DELTAF508 ENDOLYSO M384/HSR-4805	23,865.00
WTCFTR DELTAF508 ENDOLYSO M96/4ti-	IDT37007	WTCFTR DELTAF508 ENDOLYSO M96/4ti-0770/c	9,451.00
WTCFTR DELTAF508 ENDOLYSO M96/4ti-	IDT37008	WTCFTR DELTAF508 ENDOLYSO M96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 ENDOLYSO M96/HSL-	IDT37009	WTCFTR DELTAF508 ENDOLYSO M96/HSL-9901	9,451.00
WTCFTR DELTAF508 ENDOLYSO M96/HSP-	IDT37010	WTCFTR DELTAF508 ENDOLYSO M96/HSP-9955	9,451.00
WTCFTR DELTAF508 ENDOLYSO M96/HSR-	IDT37011	WTCFTR DELTAF508 ENDOLYSO M96/HSR-9905	9,451.00
WTCFTR DELTAF508 ENDOLYSO M96/HSS-	IDT37012	WTCFTR DELTAF508 ENDOLYSO M96/HSS-9901	9,451.00
WTCFTR DELTAF508 MEMBRANE H384/HSR-	IDT37013	WTCFTR DELTAF508 MEMBRANE H384/HSR-4801	23,865.00
WTCFTR DELTAF508 MEMBRANE H384/HSR-	IDT37014	WTCFTR DELTAF508 MEMBRANE H384/HSR-4805	23,865.00
WTCFTR DELTAF508 MEMBRANE H96/4ti-	IDT37015	WTCFTR DELTAF508 MEMBRANE H96/4ti-0770/c	9,451.00

WTCFTR DELTAF508 MEMBRANE H96/4ti-	IDT37016	WTCFTR DELTAF508 MEMBRANE H96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 MEMBRANE H96/4ti-	IDT37017	WTCFTR DELTAF508 MEMBRANE H96/4ti-0951	9,451.00
WTCFTR DELTAF508 MEMBRANE	IDT37018	WTCFTR DELTAF508 MEMBRANE H96/AB1900	9,451.00
WTCFTR DELTAF508 MEMBRANE H96/HSL-	IDT37019	WTCFTR DELTAF508 MEMBRANE H96/HSL-9901	9,451.00
WTCFTR DELTAF508 MEMBRANE H96/HSP-	IDT37020	WTCFTR DELTAF508 MEMBRANE H96/HSP-9955	9,451.00
WTCFTR DELTAF508 MEMBRANE H96/HSR-	IDT37021	WTCFTR DELTAF508 MEMBRANE H96/HSR-9905	9,451.00
WTCFTR DELTAF508 MEMBRANE H96/HSS-	IDT37022	WTCFTR DELTAF508 MEMBRANE H96/HSS-9901	9,451.00
WTCFTR DELTAF508 MEMBRANE	IDT37023	WTCFTR DELTAF508 MEMBRANE M384/HSR-4801	23,865.00
WTCFTR DELTAF508 MEMBRANE	IDT37024	WTCFTR DELTAF508 MEMBRANE M384/HSR-4805	23,865.00
WTCFTR DELTAF508 MEMBRANE M96/4ti-	IDT37025	WTCFTR DELTAF508 MEMBRANE M96/4ti-0770/c	9,451.00
WTCFTR DELTAF508 MEMBRANE M96/4ti-	IDT37026	WTCFTR DELTAF508 MEMBRANE M96/4ti-0910/C	9,451.00
WTCFTR DELTAF508 MEMBRANE M96/HSL-	IDT37027	WTCFTR DELTAF508 MEMBRANE M96/HSL-9901	9,451.00
WTCFTR DELTAF508 MEMBRANE M96/HSP-	IDT37028	WTCFTR DELTAF508 MEMBRANE M96/HSP-9955	9,451.00
WTCFTR DELTAF508 MEMBRANE M96/HSR-	IDT37029	WTCFTR DELTAF508 MEMBRANE M96/HSR-9905	9,451.00
WTCFTR DELTAF508 MEMBRANE M96/HSS-	IDT37030	WTCFTR DELTAF508 MEMBRANE M96/HSS-9901	9,451.00
WTCFTR REG DEGRAD H384/HSR-4801	IDT37031	WTCFTR REG DEGRAD H384/HSR-4801	23,865.00
WTCFTR REG DEGRAD H384/HSR-4805	IDT37032	WTCFTR REG DEGRAD H384/HSR-4805	23,865.00
WTCFTR REG DEGRAD H96/4ti-0770/c	IDT37033	WTCFTR REG DEGRAD H96/4ti-0770/c	9,451.00
WTCFTR REG DEGRAD H96/4ti-0910/C	IDT37034	WTCFTR REG DEGRAD H96/4ti-0910/C	9,451.00
WTCFTR REG DEGRAD H96/4ti-0951	IDT37035	WTCFTR REG DEGRAD H96/4ti-0951	9,451.00
WTCFTR REG DEGRAD H96/AB1900	IDT37036	WTCFTR REG DEGRAD H96/AB1900	9,451.00
WTCFTR REG DEGRAD H96/HSL-9901	IDT37037	WTCFTR REG DEGRAD H96/HSL-9901	9,451.00
WTCFTR REG DEGRAD H96/HSP-9955	IDT37038	WTCFTR REG DEGRAD H96/HSP-9955	9,451.00
WTCFTR REG DEGRAD H96/HSR-9905	IDT37039	WTCFTR REG DEGRAD H96/HSR-9905	9,451.00
WTCFTR REG DEGRAD H96/HSS-9901	IDT37040	WTCFTR REG DEGRAD H96/HSS-9901	9,451.00
WTCFTR REG DEGRAD M384/HSR-4801	IDT37041	WTCFTR REG DEGRAD M384/HSR-4801	23,865.00
WTCFTR REG DEGRAD M384/HSR-4805	IDT37042	WTCFTR REG DEGRAD M384/HSR-4805	23,865.00
WTCFTR REG DEGRAD M96/4ti-0770/c	IDT37043	WTCFTR REG DEGRAD M96/4ti-0770/c	9,451.00
WTCFTR REG DEGRAD M96/4ti-0910/C	IDT37044	WTCFTR REG DEGRAD M96/4ti-0910/C	9,451.00
WTCFTR REG DEGRAD M96/HSL-9901	IDT37045	WTCFTR REG DEGRAD M96/HSL-9901	9,451.00
WTCFTR REG DEGRAD M96/HSP-9955	IDT37046	WTCFTR REG DEGRAD M96/HSP-9955	9,451.00
WTCFTR REG DEGRAD M96/HSR-9905	IDT37047	WTCFTR REG DEGRAD M96/HSR-9905	9,451.00
WTCFTR REG DEGRAD M96/HSS-9901	IDT37048	WTCFTR REG DEGRAD M96/HSS-9901	9,451.00
WTCFTR TRAFFIC ENDOSOME H384/HSR-	IDT37049	WTCFTR TRAFFIC ENDOSOME H384/HSR-4801	23,865.00
WTCFTR TRAFFIC ENDOSOME H384/HSR-	IDT37050	WTCFTR TRAFFIC ENDOSOME H384/HSR-4805	23,865.00
WTCFTR TRAFFIC ENDOSOME H96/4ti-	IDT37051	WTCFTR TRAFFIC ENDOSOME H96/4ti-0770/c	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/4ti-	IDT37052	WTCFTR TRAFFIC ENDOSOME H96/4ti-0910/C	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/4ti-0951	IDT37053	WTCFTR TRAFFIC ENDOSOME H96/4ti-0951	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/AB1900	IDT37054	WTCFTR TRAFFIC ENDOSOME H96/AB1900	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/HSL-	IDT37055	WTCFTR TRAFFIC ENDOSOME H96/HSL-9901	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/HSP-	IDT37056	WTCFTR TRAFFIC ENDOSOME H96/HSP-9955	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/HSR-	IDT37057	WTCFTR TRAFFIC ENDOSOME H96/HSR-9905	9,451.00
WTCFTR TRAFFIC ENDOSOME H96/HSS-	IDT37058	WTCFTR TRAFFIC ENDOSOME H96/HSS-9901	9,451.00
WTCFTR TRAFFIC ENDOSOME M384/HSR-	IDT37059	WTCFTR TRAFFIC ENDOSOME M384/HSR-4801	23,865.00
WTCFTR TRAFFIC ENDOSOME M384/HSR-	IDT37060	WTCFTR TRAFFIC ENDOSOME M384/HSR-4805	23,865.00
WTCFTR TRAFFIC ENDOSOME M96/4ti-	IDT37061	WTCFTR TRAFFIC ENDOSOME M96/4ti-0770/c	9,451.00
WTCFTR TRAFFIC ENDOSOME M96/4ti-	IDT37062	WTCFTR TRAFFIC ENDOSOME M96/4ti-0910/C	9,451.00
WTCFTR TRAFFIC ENDOSOME M96/HSL-	IDT37063	WTCFTR TRAFFIC ENDOSOME M96/HSL-9901	9,451.00
WTCFTR TRAFFIC ENDOSOME M96/HSP-	IDT37064	WTCFTR TRAFFIC ENDOSOME M96/HSP-9955	9,451.00
WTCFTR TRAFFIC ENDOSOME M96/HSR-	IDT37065	WTCFTR TRAFFIC ENDOSOME M96/HSR-9905	9,451.00
WTCFTR TRAFFIC ENDOSOME M96/HSS-	IDT37066	WTCFTR TRAFFIC ENDOSOME M96/HSS-9901	9,451.00
WTCFTR TRAFFIC ER GOLGI H384/HSR-4801	IDT37067	WTCFTR TRAFFIC ER GOLGI H384/HSR-4801	23,865.00
WTCFTR TRAFFIC ER GOLGI H384/HSR-4805	IDT37068	WTCFTR TRAFFIC ER GOLGI H384/HSR-4805	23,865.00
WTCFTR TRAFFIC ER GOLGI H96/4ti-0770/c	IDT37069	WTCFTR TRAFFIC ER GOLGI H96/4ti-0770/c	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/4ti-0910/C	IDT37070	WTCFTR TRAFFIC ER GOLGI H96/4ti-0910/C	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/4ti-0951	IDT37071	WTCFTR TRAFFIC ER GOLGI H96/4ti-0951	9,451.00

WTCFTR TRAFFIC ER GOLGI H96/AB1900	IDT37072	WTCFTR TRAFFIC ER GOLGI H96/AB1900	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/HSL-9901	IDT37073	WTCFTR TRAFFIC ER GOLGI H96/HSL-9901	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/HSP-9955	IDT37074	WTCFTR TRAFFIC ER GOLGI H96/HSP-9955	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/HSR-9905	IDT37075	WTCFTR TRAFFIC ER GOLGI H96/HSR-9905	9,451.00
WTCFTR TRAFFIC ER GOLGI H96/HSS-9901	IDT37076	WTCFTR TRAFFIC ER GOLGI H96/HSS-9901	9,451.00
WTCFTR TRAFFIC ER GOLGI M384/HSR-4801	IDT37077	WTCFTR TRAFFIC ER GOLGI M384/HSR-4801	23,865.00
WTCFTR TRAFFIC ER GOLGI M384/HSR-4805	IDT37078	WTCFTR TRAFFIC ER GOLGI M384/HSR-4805	23,865.00
WTCFTR TRAFFIC ER GOLGI M96/4ti-0770/c	IDT37079	WTCFTR TRAFFIC ER GOLGI M96/4ti-0770/c	9,451.00
WTCFTR TRAFFIC ER GOLGI M96/4ti-0910/C	IDT37080	WTCFTR TRAFFIC ER GOLGI M96/4ti-0910/C	9,451.00
WTCFTR TRAFFIC ER GOLGI M96/HSL-9901	IDT37081	WTCFTR TRAFFIC ER GOLGI M96/HSL-9901	9,451.00
WTCFTR TRAFFIC ER GOLGI M96/HSP-9955	IDT37082	WTCFTR TRAFFIC ER GOLGI M96/HSP-9955	9,451.00
WTCFTR TRAFFIC ER GOLGI M96/HSR-9905	IDT37083	WTCFTR TRAFFIC ER GOLGI M96/HSR-9905	9,451.00
WTCFTR TRAFFIC ER GOLGI M96/HSS-9901	IDT37084	WTCFTR TRAFFIC ER GOLGI M96/HSS-9901	9,451.00
XENOBIOTIC METABOLISM H384/HSR-4801	IDT37085	XENOBIOTIC METABOLISM H384/HSR-4801	23,865.00
XENOBIOTIC METABOLISM H384/HSR-4805	IDT37086	XENOBIOTIC METABOLISM H384/HSR-4805	23,865.00
XENOBIOTIC METABOLISM H96/4ti-0770/c	IDT37087	XENOBIOTIC METABOLISM H96/4ti-0770/c	9,451.00
XENOBIOTIC METABOLISM H96/4ti-0910/C	IDT37088	XENOBIOTIC METABOLISM H96/4ti-0910/C	9,451.00
XENOBIOTIC METABOLISM H96/4ti-0951	IDT37089	XENOBIOTIC METABOLISM H96/4ti-0951	9,451.00
XENOBIOTIC METABOLISM H96/AB1900	IDT37090	XENOBIOTIC METABOLISM H96/AB1900	9,451.00
XENOBIOTIC METABOLISM H96/HSL-9901	IDT37091	XENOBIOTIC METABOLISM H96/HSL-9901	9,451.00
XENOBIOTIC METABOLISM H96/HSP-9955	IDT37092	XENOBIOTIC METABOLISM H96/HSP-9955	9,451.00
XENOBIOTIC METABOLISM H96/HSR-9905	IDT37093	XENOBIOTIC METABOLISM H96/HSR-9905	9,451.00
XENOBIOTIC METABOLISM H96/HSS-9901	IDT37094	XENOBIOTIC METABOLISM H96/HSS-9901	9,451.00
XENOBIOTIC METABOLISM M384/HSR-4801	IDT37095	XENOBIOTIC METABOLISM M384/HSR-4801	23,865.00
XENOBIOTIC METABOLISM M384/HSR-4805	IDT37096	XENOBIOTIC METABOLISM M384/HSR-4805	23,865.00
XENOBIOTIC METABOLISM M96/4ti-0770/c	IDT37097	XENOBIOTIC METABOLISM M96/4ti-0770/c	9,451.00
XENOBIOTIC METABOLISM M96/4ti-0910/C	IDT37098	XENOBIOTIC METABOLISM M96/4ti-0910/C	9,451.00
XENOBIOTIC METABOLISM M96/HSL-9901	IDT37099	XENOBIOTIC METABOLISM M96/HSL-9901	9,451.00
XENOBIOTIC METABOLISM M96/HSP-9955	IDT37100	XENOBIOTIC METABOLISM M96/HSP-9955	9,451.00
XENOBIOTIC METABOLISM M96/HSR-9905	IDT37101	XENOBIOTIC METABOLISM M96/HSR-9905	9,451.00
XENOBIOTIC METABOLISM M96/HSS-9901	IDT37102	XENOBIOTIC METABOLISM M96/HSS-9901	9,451.00
XENOBIOTIC METABOLISM R384/HSR-4801	IDT37103	XENOBIOTIC METABOLISM R384/HSR-4801	23,865.00
XENOBIOTIC METABOLISM R384/HSR-4805	IDT37104	XENOBIOTIC METABOLISM R384/HSR-4805	23,865.00
xGen ARTIC nCoV-2019 v4 Amplicon Panel,	IDT37105	xGen ARTIC nCoV-2019 v4 Amplicon Panel, 500rxn -	63,986.00
xGen CS Adapter - Tech Access	IDT37106	xGen CS Adapter - Tech Access - xGen	61,922.00
xGen Cust Hyb Panel-ProdRdyNoPrf 16rxn	IDT37107	xGen Cust Hyb Panel-ProdRdyNoPrf 16rxn 0-500 probe	802,695.00
	IDT37108	100001 - 200000 probe pricing service	68,802,462.00
	IDT37109	10001-25000 probe pricing service	8,886,985.00
	IDT37110	1001-5000 probe pricing service	2,121,409.00
	IDT37111	200001 - 500000 probe pricing service	#####
	IDT37112	25001-50000 probe pricing service	17,773,969.00
	IDT37113	500001 - 1000000 probe pricing service	#####
	IDT37114	50001 -100000 probe pricing service	34,401,231.00
	IDT37115	5001 - 7500 probe pricing service	3,010,108.00
	IDT37116	501-1000 probe pricing service	1,135,241.00
	IDT37117	7501 -10000 probe pricing service	3,554,794.00
xGen Cust Hyb Panel-ProdRdyNoPrf 96rxn	IDT37118	xGen Cust Hyb Panel-ProdRdyNoPrf 96rxn 0-500 probe	2,924,105.00
	IDT37119	100001 - 200000 probe pricing service	71,095,877.00
	IDT37120	10001-25000 probe pricing service	9,173,662.00
	IDT37121	1001-5000 probe pricing service	5,504,197.00
	IDT37122	200001 - 500000 probe pricing service	#####
	IDT37123	25001-50000 probe pricing service	18,347,323.00
	IDT37124	500001 - 1000000 probe pricing service	#####
	IDT37125	50001 -100000 probe pricing service	35,547,938.00
	IDT37126	5001 - 7500 probe pricing service	6,450,231.00
	IDT37127	501-1000 probe pricing service	3,898,806.00

	IDT37128	7501 -10000 probe pricing service	6,582,102.00
xGen Custom Formulation Oligo	IDT37129	xGen Custom Formulation Oligo Aliquot Service	6,399.00
	IDT37130	Analytical RP-HPLC	13,829.00
	IDT37131	Hand OD Service	5,160.00
	IDT37132	Level II Setup	31,993.00
xGen Custom Hyb Panel 16rxn	IDT37133	xGen Custom Hyb Panel 16rxn 0-500 probe pricing	774,028.00
	IDT37134	100001 - 200000 probe pricing service	26,328,409.00
	IDT37135	10001-25000 probe pricing service	3,898,806.00
	IDT37136	1001-5000 probe pricing service	1,949,403.00
	IDT37137	200001 - 500000 probe pricing service	65,362,338.00
	IDT37138	25001-50000 probe pricing service	7,338,929.00
	IDT37139	500001 - 1000000 probe pricing service	#####
	IDT37140	50001 -100000 probe pricing service	13,588,486.00
	IDT37141	5001 - 7500 probe pricing service	2,178,745.00
	IDT37142	501-1000 probe pricing service	860,031.00
	IDT37143	7501 -10000 probe pricing service	2,247,547.00
xGen Custom Hyb Panel 96rxn	IDT37144	xGen Custom Hyb Panel 96rxn 0-500 probe pricing	1,978,071.00
	IDT37145	100001 - 200000 probe pricing service	28,438,351.00
	IDT37146	10001-25000 probe pricing service	6,306,892.00
	IDT37147	1001-5000 probe pricing service	4,242,818.00
	IDT37148	200001 - 500000 probe pricing service	71,095,877.00
	IDT37149	25001-50000 probe pricing service	7,854,948.00
	IDT37150	500001 - 1000000 probe pricing service	#####
	IDT37151	50001 -100000 probe pricing service	14,677,858.00
	IDT37152	5001 - 7500 probe pricing service	5,016,846.00
	IDT37153	501-1000 probe pricing service	2,522,757.00
	IDT37154	7501 -10000 probe pricing service	5,378,059.00
xGen Custom Hyb Panel-Accel 16rxn	IDT37155	xGen Custom Hyb Panel-Accel 16rxn 0-500 probe	573,354.00
	IDT37156	100001 - 200000 probe pricing service	25,227,569.00
	IDT37157	10001-25000 probe pricing service	3,440,123.00
	IDT37158	1001-5000 probe pricing service	1,146,708.00
	IDT37159	200001 - 500000 probe pricing service	63,068,923.00
	IDT37160	25001-50000 probe pricing service	6,880,246.00
	IDT37161	500001 - 1000000 probe pricing service	#####
	IDT37162	50001 -100000 probe pricing service	12,613,785.00
	IDT37163	5001 - 7500 probe pricing service	1,290,046.00
	IDT37164	501-1000 probe pricing service	688,025.00
	IDT37165	7501 -10000 probe pricing service	1,376,049.00
xGen Custom Hyb Panel-Accel 96rxn	IDT37166	xGen Custom Hyb Panel-Accel 96rxn 0-500 probe	1,720,062.00
	IDT37167	100001 - 200000 probe pricing service	27,520,985.00
	IDT37168	10001-25000 probe pricing service	5,733,538.00
	IDT37169	1001-5000 probe pricing service	3,440,123.00
	IDT37170	200001 - 500000 probe pricing service	68,802,462.00
	IDT37171	25001-50000 probe pricing service	7,453,600.00
	IDT37172	500001 - 1000000 probe pricing service	#####
	IDT37173	50001 -100000 probe pricing service	13,760,492.00
	IDT37174	5001 - 7500 probe pricing service	4,300,154.00
	IDT37175	501-1000 probe pricing service	2,293,415.00
	IDT37176	7501 -10000 probe pricing service	4,701,502.00
xGen Custom Hyb Panel-Production 16rxn	IDT37177	xGen Custom Hyb Panel-Production 16rxn 0-500 probe	1,169,642.00
	IDT37178	100001 - 200000 probe pricing service	70,407,852.00
	IDT37179	10001-25000 probe pricing service	9,589,458.00
	IDT37180	1001-5000 probe pricing service	2,843,835.00
	IDT37181	200001 - 500000 probe pricing service	#####
	IDT37182	25001-50000 probe pricing service	18,031,978.00
	IDT37183	500001 - 1000000 probe pricing service	#####

	IDT37184	50001 -100000 probe pricing service	36,006,622.00
	IDT37185	5001 - 7500 probe pricing service	3,554,794.00
	IDT37186	501-1000 probe pricing service	1,596,217.00
	IDT37187	7501 -10000 probe pricing service	4,346,022.00
xGen Custom Hyb Panel-Production 96rxn	IDT37188	xGen Custom Hyb Panel-Production 96rxn 0-500 probe	3,173,628.00
	IDT37189	100001 - 200000 probe pricing service	72,701,268.00
	IDT37190	10001-25000 probe pricing service	10,136,896.00
	IDT37191	1001-5000 probe pricing service	6,100,485.00
	IDT37192	200001 - 500000 probe pricing service	#####
	IDT37193	25001-50000 probe pricing service	19,310,558.00
	IDT37194	500001 - 1000000 probe pricing service	#####
	IDT37195	50001 -100000 probe pricing service	37,153,329.00
	IDT37196	5001 - 7500 probe pricing service	7,399,705.00
	IDT37197	501-1000 probe pricing service	4,196,950.00
	IDT37198	7501 -10000 probe pricing service	7,682,942.00
xGen Dual Index UMI Adapter Plate-TA	IDT37199	xGen Dual Index UMI Adapter Plate-TA - xGen	30,751.00
xGen Dual Index UMI Adapter-Tech Access	IDT37200	xGen Dual Index UMI Adapter-Tech Access - xGen	30,751.00
xGen Lockdown Mini Pool	IDT37201	xGen Lockdown Mini Pool xGen Lockdown Probe Price	3,096.00
xGen Lockdown Probe Pool +, 16 rxn	IDT37202	xGen Lockdown Probe Pool +, 16 rxn 4001-5000 probes,	2,522,757.00
	IDT37203	5001-6000 probes, 16 rxn	2,981,440.00
xGen Lockdown Probe Pool +, 4 x 96 rxn	IDT37204	xGen Lockdown Probe Pool +, 4 x 96 rxn 4001-5000	9,907,554.00
	IDT37205	5001-7000 probes, 4 x 96 rxn	12,384,443.00
	IDT37206	7001-8000 probes, 4 x 96 rxn	14,861,332.00
xGen Lockdown Probe Pool +, 96 rxn	IDT37207	xGen Lockdown Probe Pool +, 96 rxn 4001-6000 probes,	6,192,222.00
	IDT37208	6001-8000 probes, 96 rxn	7,430,666.00
xGen Lockdown Probe Pool, 16 rxn	IDT37209	xGen Lockdown Probe Pool, 16 rxn 1001-2000 probes,	1,146,708.00
	IDT37210	2001-3000 probes, 16 rxn	1,490,720.00
	IDT37211	3001-4000 probes, 16 rxn	2,064,074.00
	IDT37212	50-1000 probes, 16 rxn	1,147.00
xGen Lockdown Probe Pool, 4 x 96 rxn	IDT37213	xGen Lockdown Probe Pool, 4 x 96 rxn 50-4000 probes, 4	2,477.00
xGen Lockdown Probe Pool, 96 rxn	IDT37214	xGen Lockdown Probe Pool, 96 rxn 2001-3000 probes,	3,715,333.00
	IDT37215	3001-4000 probes, 96 rxn	4,953,777.00
	IDT37216	50-2000 probes, 96 rxn	1,858.00
xGen Lockdown Probes	IDT37217	xGen Lockdown Probes Aliquot Service	6,399.00
	IDT37218	Handling Fee	12,591.00
xGen Lockdown Standard Plate Probe	IDT37219	xGen Lockdown Standard Plate Probe xGen Lockdown	5,160.00
xGen Lockdown Standard Pool	IDT37220	xGen Lockdown Standard Pool xGen Lockdown Probe	5,160.00
xGen Lockdown XL Plate Probe	IDT37221	xGen Lockdown XL Plate Probe xGen Lockdown Probe	7,224.00
xGen Lockdown XL Pool	IDT37222	xGen Lockdown XL Pool xGen Lockdown Probe Price	7,224.00
xGen Prism LTC Ligation 1 Adapter, 96rxn	IDT37223	xGen Prism LTC Ligation 1 Adapter, 96rxn Ship on Dry Ice	5,734.00
xGen Prism LTC Ligation 2 Adapter, 96rxn	IDT37224	xGen Prism LTC Ligation 2 Adapter, 96rxn Ship on Dry Ice	4,587.00
xGen® Blocking Oligos Flyer	IDT37225	xGen® Blocking Oligos Flyer - Advertising	119.00
xGen® CNV Backbone Plus Panel-Tech	IDT37226	xGen® CNV Backbone Plus Panel-Tech Access, 16 rxn -	113,524.00
xGen® CNV Backbone Plus Panel-Tech	IDT37227	xGen® CNV Backbone Plus Panel-Tech Access, 96 rxn -	516,018.00
xGen® Exome Panel Case Study	IDT37228	xGen® Exome Panel Case Study - Advertising	119.00
xGen® Exome Research Panel V2 Flyer	IDT37229	xGen® Exome Research Panel V2 Flyer - Advertising	110.00
xGen® Hyb & Wash Kit Flyer	IDT37230	xGen® Hyb & Wash Kit Flyer - Advertising	126.00
xGen® Hybrid Capture Flyer	IDT37231	xGen® Hybrid Capture Flyer - Advertising	110.00
xGen® Lockdown Probe Pools Flyer	IDT37232	xGen® Lockdown Probe Pools Flyer - Advertising	229.00
xGen® Lockdown® Panels Flyer	IDT37233	xGen® Lockdown® Panels Flyer - Advertising	119.00
xGen® Lockdown® Reagents, 1920rxn	IDT37234	xGen® Lockdown® Reagents, 1920rxn	891,680.00
xGen® Predesigned Gene Capture Pools	IDT37235	xGen® Predesigned Gene Capture Pools Flyer -	119.00
xGen® Prism DNA Library Prep Kit Flyer	IDT37236	xGen® Prism DNA Library Prep Kit Flyer - Advertising	110.00
xGen® TS-LT adap & amp primers	IDT37237	xGen® TS-LT adap & amp primers card—direct -	142.00
xGen® TS-LT adap & amp primers	IDT37238	xGen® TS-LT adap & amp primers card—punchout -	142.00
xGen® TS-LT Adapter Duplex 1, 1.2 nmol	IDT37239	xGen® TS-LT Adapter Duplex 1, 1.2 nmol	28,385.00

xGen® TS-LT Adapter Duplex 23—GMP, 600	IDT37296	xGen® TS-LT Adapter Duplex 23—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 25, 1.2 nmol	IDT37297	xGen® TS-LT Adapter Duplex 25, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 25, 600 pmol	IDT37298	xGen® TS-LT Adapter Duplex 25, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 25—GMP, 1.2	IDT37299	xGen® TS-LT Adapter Duplex 25—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 25—GMP, 600	IDT37300	xGen® TS-LT Adapter Duplex 25—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 27, 1.2 nmol	IDT37301	xGen® TS-LT Adapter Duplex 27, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 27, 600 pmol	IDT37302	xGen® TS-LT Adapter Duplex 27, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 27—GMP, 1.2	IDT37303	xGen® TS-LT Adapter Duplex 27—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 27—GMP, 600	IDT37304	xGen® TS-LT Adapter Duplex 27—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 2—GMP, 1.2	IDT37305	xGen® TS-LT Adapter Duplex 2—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 2—GMP, 600	IDT37306	xGen® TS-LT Adapter Duplex 2—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 3, 1.2 nmol	IDT37307	xGen® TS-LT Adapter Duplex 3, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 3, 600 pmol	IDT37308	xGen® TS-LT Adapter Duplex 3, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 3—GMP, 1.2	IDT37309	xGen® TS-LT Adapter Duplex 3—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 3—GMP, 600	IDT37310	xGen® TS-LT Adapter Duplex 3—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 4, 1.2 nmol	IDT37311	xGen® TS-LT Adapter Duplex 4, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 4, 600 pmol	IDT37312	xGen® TS-LT Adapter Duplex 4, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 4—GMP, 1.2	IDT37313	xGen® TS-LT Adapter Duplex 4—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 4—GMP, 600	IDT37314	xGen® TS-LT Adapter Duplex 4—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 5, 1.2 nmol	IDT37315	xGen® TS-LT Adapter Duplex 5, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 5, 600 pmol	IDT37316	xGen® TS-LT Adapter Duplex 5, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 5—GMP, 1.2	IDT37317	xGen® TS-LT Adapter Duplex 5—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 5—GMP, 600	IDT37318	xGen® TS-LT Adapter Duplex 5—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 6, 1.2 nmol	IDT37319	xGen® TS-LT Adapter Duplex 6, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 6, 600 pmol	IDT37320	xGen® TS-LT Adapter Duplex 6, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 6—GMP, 1.2	IDT37321	xGen® TS-LT Adapter Duplex 6—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 6—GMP, 600	IDT37322	xGen® TS-LT Adapter Duplex 6—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 7, 1.2 nmol	IDT37323	xGen® TS-LT Adapter Duplex 7, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 7, 600 pmol	IDT37324	xGen® TS-LT Adapter Duplex 7, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 7—GMP, 1.2	IDT37325	xGen® TS-LT Adapter Duplex 7—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 7—GMP, 600	IDT37326	xGen® TS-LT Adapter Duplex 7—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 8, 1.2 nmol	IDT37327	xGen® TS-LT Adapter Duplex 8, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 8, 600 pmol	IDT37328	xGen® TS-LT Adapter Duplex 8, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 8—GMP, 1.2	IDT37329	xGen® TS-LT Adapter Duplex 8—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 8—GMP, 600	IDT37330	xGen® TS-LT Adapter Duplex 8—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Duplex 9, 1.2 nmol	IDT37331	xGen® TS-LT Adapter Duplex 9, 1.2 nmol	28,385.00
xGen® TS-LT Adapter Duplex 9, 600 pmol	IDT37332	xGen® TS-LT Adapter Duplex 9, 600 pmol	17,031.00
xGen® TS-LT Adapter Duplex 9—GMP, 1.2	IDT37333	xGen® TS-LT Adapter Duplex 9—GMP, 1.2 nmol	35,481.00
xGen® TS-LT Adapter Duplex 9—GMP, 600	IDT37334	xGen® TS-LT Adapter Duplex 9—GMP, 600 pmol	21,289.00
xGen® TS-LT Adapter Kit A, 1.2 nmol	IDT37335	xGen® TS-LT Adapter Kit A, 1.2 nmol	283,853.00
xGen® TS-LT Adapter Kit A, 600 pmol	IDT37336	xGen® TS-LT Adapter Kit A, 600 pmol	170,311.00
xGen® TS-LT Adapter Kit A—GMP, 1.2 nmol	IDT37337	xGen® TS-LT Adapter Kit A—GMP, 1.2 nmol	354,816.00
xGen® TS-LT Adapter Kit A—GMP, 600 pmol	IDT37338	xGen® TS-LT Adapter Kit A—GMP, 600 pmol	212,889.00
xGen® TS-LT Adapter Kit B, 1.2 nmol	IDT37339	xGen® TS-LT Adapter Kit B, 1.2 nmol	283,853.00
xGen® TS-LT Adapter Kit B, 600 pmol	IDT37340	xGen® TS-LT Adapter Kit B, 600 pmol	170,311.00
xGen® TS-LT Adapter Kit B—GMP, 1.2 nmol	IDT37341	xGen® TS-LT Adapter Kit B—GMP, 1.2 nmol	354,816.00
xGen® TS-LT Adapter Kit B—GMP, 600 pmol	IDT37342	xGen® TS-LT Adapter Kit B—GMP, 600 pmol	212,889.00
xGen™ 16S Amplicon Panel v2 96rxn	IDT37343	xGen™ 16S Amplicon Panel v2 96rxn	81,737.00
xGen™ 56G Onco Amplicon Panel v2 96rxn	IDT37344	xGen™ 56G Onco Amplicon Panel v2 96rxn	1,188,907.00
xGen™ 57G PanCancer Amplicon Panel	IDT37345	xGen™ 57G PanCancer Amplicon Panel 96rxn	1,188,907.00
xGen™ ACE2 Gene Amp Panel 96rxn	IDT37346	xGen™ ACE2 Gene Amp Panel 96rxn	204,137.00
xGen™ Adaptase™ Module 96rxn	IDT37347	xGen™ Adaptase™ Module 96rxn	535,834.00
xGen™ Adapter Buffer, 300 mL	IDT37348	xGen™ Adapter Buffer, 300 mL	3,922.00
xGen™ AML Cancer Hyb Panel, 16 rxn	IDT37349	xGen™ AML Cancer Hyb Panel, 16 rxn	532,531.00
xGen™ AML Cancer Hyb Panel, 96 rxn	IDT37350	xGen™ AML Cancer Hyb Panel, 96 rxn	1,754,463.00
xGen™ Amplicon CDI Primers 96rxn	IDT37351	xGen™ Amplicon CDI Primers 96rxn	127,560.00

xGen™ Amplicon Core 4x96rxn	IDT37352	xGen™ Amplicon Core 4x96rxn	1,862,620.00
xGen™ Amplicon Core 96rxn	IDT37353	xGen™ Amplicon Core 96rxn	495,378.00
xGen™ Amplicon UDI Primers Plate 1	IDT37354	xGen™ Amplicon UDI Primers Plate 1	111,460.00
xGen™ Amplicon UDI Primers Plate 2	IDT37355	xGen™ Amplicon UDI Primers Plate 2	111,460.00
xGen™ Amplicon UDI Primers Plate 3	IDT37356	xGen™ Amplicon UDI Primers Plate 3	111,460.00
xGen™ Amplicon UDI Primers Plate 4	IDT37357	xGen™ Amplicon UDI Primers Plate 4	111,460.00
xGen™ Amplicon UDI Primers Set 1	IDT37358	xGen™ Amplicon UDI Primers Set 1	445,840.00
xGen™ Amplicon UDI Primers Set 2	IDT37359	xGen™ Amplicon UDI Primers Set 2	445,840.00
xGen™ Amplicon UDI Primers Set 3	IDT37360	xGen™ Amplicon UDI Primers Set 3	445,840.00
xGen™ Amplicon UDI Primers Set 4	IDT37361	xGen™ Amplicon UDI Primers Set 4	445,840.00
xGen™ ARTIC nCoV-2019 Amplicon Panel	IDT37362	xGen™ ARTIC nCoV-2019 Amplicon Panel v3, 500 rxn	71,096.00
xGen™ BRCA1/2 Amplicon Panel 96rxn	IDT37363	xGen™ BRCA1/2 Amplicon Panel 96rxn	1,188,907.00
xGen™ BRCA1/2 PALB2 Amplicon Panel	IDT37364	xGen™ BRCA1/2 PALB2 Amplicon Panel 96rxn	1,188,907.00
xGen™ Broad-range RNA Library Prep 16rxn	IDT37365	xGen™ Broad-range RNA Library Prep 16rxn	88,755.00
xGen™ Broad-range RNA Library Prep, 4x96	IDT37366	xGen™ Broad-range RNA Library Prep, 4x96 rxn	1,789,346.00
xGen™ Broad-range RNA Library Prep, 96	IDT37367	xGen™ Broad-range RNA Library Prep, 96 rxn	530,673.00
xGen™ CDI Primers 96rxn	IDT37368	xGen™ CDI Primers 96rxn	112,286.00
xGen™ cfDNA & FFPE DNA Library Prep MC,	IDT37369	xGen™ cfDNA & FFPE DNA Library Prep MC, 16 rxn	102,172.00
xGen™ cfDNA & FFPE DNA Library Prep MC,	IDT37370	xGen™ cfDNA & FFPE DNA Library Prep MC, 96 rxn	553,172.00
xGen™ cfDNA FFPE DNA Lib Prep v2 MC 16	IDT37371	xGen™ cfDNA FFPE DNA Lib Prep v2 MC 16	113,524.00
xGen™ cfDNA FFPE DNA Lib Prep v2 MC 96	IDT37372	xGen™ cfDNA FFPE DNA Lib Prep v2 MC 96	598,581.00
xGen™ CFTR Amplicon Panel 96rxn	IDT37373	xGen™ CFTR Amplicon Panel 96rxn	237,781.00
xGen™ CNV Backbone Hyb Panel, 16 rxn	IDT37374	xGen™ CNV Backbone Hyb Panel, 16 rxn	107,332.00
xGen™ CNV Backbone Hyb Panel, 96 rxn	IDT37375	xGen™ CNV Backbone Hyb Panel, 96 rxn	425,199.00
xGen™ Colorectal Amplicon Panel 96rxn	IDT37376	xGen™ Colorectal Amplicon Panel 96rxn	891,680.00
xGen™ Deceleration Module 96rxn	IDT37377	xGen™ Deceleration Module 96rxn	4,541.00
xGen™ DNA Lib Prep EZ 16rxn	IDT37378	xGen™ DNA Lib Prep EZ 16rxn	63,986.00
xGen™ DNA Lib Prep EZ 4x96rxn	IDT37379	xGen™ DNA Lib Prep EZ 4x96rxn	1,441,756.00
xGen™ DNA Lib Prep EZ 96rxn	IDT37380	xGen™ DNA Lib Prep EZ 96rxn	383,505.00
xGen™ DNA Lib Prep EZ UNI 16rxn	IDT37381	xGen™ DNA Lib Prep EZ UNI 16rxn	58,826.00
xGen™ DNA Lib Prep EZ UNI 4x96rxn	IDT37382	xGen™ DNA Lib Prep EZ UNI 4x96rxn	1,313,783.00
xGen™ DNA Lib Prep EZ UNI 96rxn	IDT37383	xGen™ DNA Lib Prep EZ UNI 96rxn	352,544.00
xGen™ DNA Lib Prep MC 16rxn	IDT37384	xGen™ DNA Lib Prep MC 16rxn	74,307.00
xGen™ DNA Lib Prep MC 4x96rxn	IDT37385	xGen™ DNA Lib Prep MC 4x96rxn	1,664,469.00
xGen™ DNA Lib Prep MC 96rxn	IDT37386	xGen™ DNA Lib Prep MC 96rxn	443,776.00
xGen™ DNA Lib Prep MC UNI 16rxn	IDT37387	xGen™ DNA Lib Prep MC UNI 16rxn	61,922.00
xGen™ DNA Lib Prep MC UNI 4x96rxn	IDT37388	xGen™ DNA Lib Prep MC UNI 4x96rxn	1,347,427.00
xGen™ DNA Lib Prep MC UNI 96rxn	IDT37389	xGen™ DNA Lib Prep MC UNI 96rxn	371,533.00
xGen™ EGFR Pathway Amplicon Panel	IDT37390	xGen™ EGFR Pathway Amplicon Panel 96rxn	237,781.00
xGen™ Exome Hyb Panel v1, 16 rxn	IDT37391	xGen™ Exome Hyb Panel v1, 16 rxn	510,858.00
xGen™ Exome Hyb Panel v1, 96 rxn	IDT37392	xGen™ Exome Hyb Panel v1, 96 rxn	2,551,195.00
xGen™ Exome Hyb Panel v2, 16 rxn	IDT37393	xGen™ Exome Hyb Panel v2, 16 rxn	340,572.00
xGen™ Exome Hyb Panel v2, 4 rxn	IDT37394	xGen™ Exome Hyb Panel v2, 4 rxn	85,659.00
xGen™ Exome Hyb Panel v2, 96 rxn	IDT37395	xGen™ Exome Hyb Panel v2, 96 rxn	2,020,728.00
xGen™ HS EGFR Pthwy Amplicon Panel	IDT37396	xGen™ HS EGFR Pthwy Amplicon Panel 24rxn	401,256.00
xGen™ Human Cot DNA, 150 µL	IDT37397	xGen™ Human Cot DNA, 150 µL	13,416.00
xGen™ Human Cot DNA, 650 µL	IDT37398	xGen™ Human Cot DNA, 650 µL	53,666.00
xGen™ Human ID Hyb Panel, 16 rxn	IDT37399	xGen™ Human ID Hyb Panel, 16 rxn	74,307.00
xGen™ Human ID Hyb Panel, 96 rxn	IDT37400	xGen™ Human ID Hyb Panel, 96 rxn	202,279.00
xGen™ Human mtDNA Hyb Panel, 16 rxn	IDT37401	xGen™ Human mtDNA Hyb Panel, 16 rxn	74,307.00
xGen™ Human mtDNA Hyb Panel, 96 rxn	IDT37402	xGen™ Human mtDNA Hyb Panel, 96 rxn	202,279.00
xGen™ Hybridization and Wash Kit, 16 rxn	IDT37403	xGen™ Hybridization and Wash Kit, 16 rxn	61,922.00
xGen™ Hybridization and Wash Kit, 96 rxn	IDT37404	xGen™ Hybridization and Wash Kit, 96 rxn	327,156.00
xGen™ HybWash v2 Beads, 16 rxn	IDT37405	xGen™ HybWash v2 Beads, 16 rxn	43,346.00
xGen™ HybWash v2 Beads, 96 rxn	IDT37406	xGen™ HybWash v2 Beads, 96 rxn	247,689.00
xGen™ HybWash v2 Reagents, 16 rxn	IDT37407	xGen™ HybWash v2 Reagents, 16 rxn	28,897.00

xGen™ HybWash v2 Reagents, 96 rxn	IDT37408	xGen™ HybWash v2 Reagents, 96 rxn	165,126.00
xGen™ Inherited Diseases Hyb Panel, 16 rxn	IDT37409	xGen™ Inherited Diseases Hyb Panel, 16 rxn	510,858.00
xGen™ Inherited Diseases Hyb Panel, 96 rxn	IDT37410	xGen™ Inherited Diseases Hyb Panel, 96 rxn	2,972,266.00
xGen™ Input DNA Quant Primers 96rxn	IDT37411	xGen™ Input DNA Quant Primers 96rxn	4,252.00
xGen™ ITS1 Amplicon Panel 96rxn	IDT37412	xGen™ ITS1 Amplicon Panel 96rxn	81,737.00
xGen™ Library Amp Primer—TS Mix—GMP, 16 rxn	IDT37413	xGen™ Library Amp Primer—TS Mix—GMP, 16 rxn	1,651.00
xGen™ Library Amp Primer—TS Mix—GMP, 192 rxn	IDT37414	xGen™ Library Amp Primer—TS Mix—GMP, 192 rxn	14,036.00
xGen™ Library Amp Primer—TS Mix—GMP, 96 rxn	IDT37415	xGen™ Library Amp Primer—TS Mix—GMP, 96 rxn	8,256.00
xGen™ Library Amplification Primer Mix, 16 rxn	IDT37416	xGen™ Library Amplification Primer Mix, 16 rxn	1,858.00
xGen™ Library Amplification Primer Mix, 192 rxn	IDT37417	xGen™ Library Amplification Primer Mix, 192 rxn	14,449.00
xGen™ Library Amplification Primer Mix, 96 rxn	IDT37418	xGen™ Library Amplification Primer Mix, 96 rxn	8,463.00
xGen™ Low EDTA TE Buffer 96rxn	IDT37419	xGen™ Low EDTA TE Buffer 96rxn	4,557.00
xGen™ Lung Amplicon Panel 96rxn	IDT37420	xGen™ Lung Amplicon Panel 96rxn	891,680.00
xGen™ Lynch Syndrome Amplicon Panel 96rxn	IDT37421	xGen™ Lynch Syndrome Amplicon Panel 96rxn	891,680.00
xGen™ Methyl CS Adapter - Tech Access	IDT37422	xGen™ Methyl CS Adapter - Tech Access	103,204.00
xGen™ Methyl UDI-UMI Adapters, 1-16	IDT37423	xGen™ Methyl UDI-UMI Adapters, 1-16	20,434.00
xGen™ Methyl-Seq Lib Prep 16rxn	IDT37424	xGen™ Methyl-Seq Lib Prep 16rxn	224,571.00
xGen™ Methyl-Seq Lib Prep 4x96rxn	IDT37425	xGen™ Methyl-Seq Lib Prep 4x96rxn	3,963,022.00
xGen™ Methyl-Seq Lib Prep 96rxn	IDT37426	xGen™ Methyl-Seq Lib Prep 96rxn	1,347,427.00
xGen™ Myeloid Amplicon Panel 96rxn	IDT37427	xGen™ Myeloid Amplicon Panel 96rxn	1,114,600.00
xGen™ Normalase™ CDI Primers 96rxn	IDT37428	xGen™ Normalase™ CDI Primers 96rxn	99,076.00
xGen™ Normalase™ Module 4x96rxn	IDT37429	xGen™ Normalase™ Module 4x96rxn	237,781.00
xGen™ Normalase™ Module 96rxn	IDT37430	xGen™ Normalase™ Module 96rxn	89,168.00
xGen™ Normalase™ UDI Primers Plate 1	IDT37431	xGen™ Normalase™ UDI Primers Plate 1	113,524.00
xGen™ Normalase™ UDI Primers Plate 2	IDT37432	xGen™ Normalase™ UDI Primers Plate 2	113,524.00
xGen™ Normalase™ UDI Primers Plate 3	IDT37433	xGen™ Normalase™ UDI Primers Plate 3	113,524.00
xGen™ Normalase™ UDI Primers Plate 4	IDT37434	xGen™ Normalase™ UDI Primers Plate 4	113,524.00
xGen™ Normalase™ UDI Primers Set 1	IDT37435	xGen™ Normalase™ UDI Primers Set 1	454,096.00
xGen™ Normalase™ UDI Primers Set 2	IDT37436	xGen™ Normalase™ UDI Primers Set 2	454,096.00
xGen™ Normalase™ UDI Primers Set 3	IDT37437	xGen™ Normalase™ UDI Primers Set 3	454,096.00
xGen™ Normalase™ UDI Primers Set 4	IDT37438	xGen™ Normalase™ UDI Primers Set 4	454,096.00
xGen™ NXT UDI Primers Set A	IDT37439	xGen™ NXT UDI Primers Set A	51,602.00
xGen™ NXT UDI Primers Set B	IDT37440	xGen™ NXT UDI Primers Set B	51,602.00
xGen™ NXT UDI Primers Set C	IDT37441	xGen™ NXT UDI Primers Set C	51,602.00
xGen™ NXT UDI Primers Set D	IDT37442	xGen™ NXT UDI Primers Set D	51,602.00
xGen™ Pan-Cancer Hyb Panel, 16 rxn	IDT37443	xGen™ Pan-Cancer Hyb Panel, 16 rxn	495,378.00
xGen™ Pan-Cancer Hyb Panel, 96 rxn	IDT37444	xGen™ Pan-Cancer Hyb Panel, 96 rxn	2,972,266.00
xGen™ PEG NaCl Buffer 96rxn	IDT37445	xGen™ PEG NaCl Buffer 96rxn	4,557.00
xGen™ RNA Lib Prep 16rxn	IDT37446	xGen™ RNA Lib Prep 16rxn	53,047.00
xGen™ RNA Lib Prep 4x96rxn	IDT37447	xGen™ RNA Lib Prep 4x96rxn	853,082.00
xGen™ RNA Lib Prep 96rxn	IDT37448	xGen™ RNA Lib Prep 96rxn	317,455.00
xGen™ Sample ID Amplicon Panel 96rxn	IDT37449	xGen™ Sample ID Amplicon Panel 96rxn	990,755.00
xGen™ SARS-CoV-2 Amp Panel 96rxn	IDT37450	xGen™ SARS-CoV-2 Amp Panel 96rxn	223,333.00
xGen™ SARS-CoV-2 Hyb Panel Bundle, 96 rxn	IDT37451	xGen™ SARS-CoV-2 Hyb Panel Bundle, 96 rxn	637,799.00
xGen™ SARS-CoV-2 Hyb Panel, 96 rxn	IDT37452	xGen™ SARS-CoV-2 Hyb Panel, 96 rxn	95,177.00
xGen™ SARS-CoV-2 Sgene Amp Panel 96rxn	IDT37453	xGen™ SARS-CoV-2 Sgene Amp Panel 96rxn	154,806.00
xGen™ SC2 Midnight1200 Amplicon Panel, 500 rxn	IDT37454	xGen™ SC2 Midnight1200 Amplicon Panel, 500 rxn	63,986.00
xGen™ ssDNA & Low-Input DNA Prep 4x96rxn	IDT37455	xGen™ ssDNA & Low-Input DNA Prep 4x96rxn	2,413,522.00
xGen™ ssDNA & Low-Input DNA Prep 96rxn	IDT37456	xGen™ ssDNA & Low-Input DNA Prep 96rxn	811,594.00
xGen™ ssDNA Low-Input DNA Lib Prep 16rxn	IDT37457	xGen™ ssDNA Low-Input DNA Lib Prep 16rxn	135,403.00
xGen™ Stubby Adapter, 16 rxn	IDT37458	xGen™ Stubby Adapter, 16 rxn	6,399.00
xGen™ Stubby Adapter, 96 rxn	IDT37459	xGen™ Stubby Adapter, 96 rxn	25,801.00
xGen™ Stubby Adapter-UDI Primers, 16 rxn	IDT37460	xGen™ Stubby Adapter-UDI Primers, 16 rxn	16,306.00
xGen™ Stubby Adapter-UDI Primers, 96 rxn	IDT37461	xGen™ Stubby Adapter-UDI Primers, 96 rxn	84,627.00
xGen™ Terminal Primers 96rxn	IDT37462	xGen™ Terminal Primers 96rxn	5,573.00
xGen™ TP53 Amplicon Panel 96rxn	IDT37463	xGen™ TP53 Amplicon Panel 96rxn	237,781.00

xGen™ UDI 10nt Primer Plates 1-16	IDT37464	xGen™ UDI 10nt Primer Plates 1-16	951,125.00
xGen™ UDI 10nt Primer Plates 1-16, 2nmol	IDT37465	xGen™ UDI 10nt Primer Plates 1-16, 2nmol	38,045,009.00
xGen™ UDI 10nt Primer Plates 1-4	IDT37466	xGen™ UDI 10nt Primer Plates 1-4	237,781.00
xGen™ UDI 10nt Primer Plates 1-4, 2nmol	IDT37467	xGen™ UDI 10nt Primer Plates 1-4, 2nmol	9,511,252.00
xGen™ UDI 10nt Primer Plates 1-8	IDT37468	xGen™ UDI 10nt Primer Plates 1-8	475,563.00
xGen™ UDI 10nt Primer Plates 1-8, 2nmol	IDT37469	xGen™ UDI 10nt Primer Plates 1-8, 2nmol	19,022,505.00
xGen™ UDI Primers Plate 1, 8nt	IDT37470	xGen™ UDI Primers Plate 1, 8nt	62,954.00
xGen™ UDI Primers Plate 2, 8nt	IDT37471	xGen™ UDI Primers Plate 2, 8nt	62,954.00
xGen™ UDI Primers Plate 2, 8nt 4x96	IDT37472	xGen™ UDI Primers Plate 2, 8nt 4x96	243,561.00
xGen™ UDI Primers, 16 rxn	IDT37473	xGen™ UDI Primers, 16 rxn	13,416.00
xGen™ UDI-UMI Adapters, 16 rxn	IDT37474	xGen™ UDI-UMI Adapters, 16 rxn	20,434.00
xGen™ UDI-UMI Adapters, 96 rxn	IDT37475	xGen™ UDI-UMI Adapters, 96 rxn	116,620.00
xGen™ Universal Blockers 10bp TS, 16 rxn	IDT37476	xGen™ Universal Blockers 10bp TS, 16 rxn	210,536.00
xGen™ Universal Blockers 10bp TS, 4x96	IDT37477	xGen™ Universal Blockers 10bp TS, 4x96 rxn	3,746,294.00
xGen™ Universal Blockers 10bp TS, 96 rxn	IDT37478	xGen™ Universal Blockers 10bp TS, 96 rxn	1,021,717.00
xGen™ Universal Blockers NXT, 16 rxn	IDT37479	xGen™ Universal Blockers NXT, 16 rxn	210,536.00
xGen™ Universal Blockers NXT, 4x96 rxn	IDT37480	xGen™ Universal Blockers NXT, 4x96 rxn	3,746,294.00
xGen™ Universal Blockers NXT, 96 rxn	IDT37481	xGen™ Universal Blockers NXT, 96 rxn	1,021,717.00
xGen™ Universal Blockers TS, 16 rxn	IDT37482	xGen™ Universal Blockers TS, 16 rxn	210,536.00
xGen™ Universal Blockers TS, 4x96 rxn	IDT37483	xGen™ Universal Blockers TS, 4x96 rxn	3,746,294.00
xGen™ Universal Blockers TS, 96 rxn	IDT37484	xGen™ Universal Blockers TS, 4x96 rxn	1,021,717.00

Cat No.	Description	ILS Price (INR)
300016.V5	myBaits Reagents 16 Rxn	100,140.00
300048.V5	myBaits Reagents 48 Rxn	201,291.00
300096.V5	myBaits Reagents 96 Rxn	399,548.00
300116.V5	myBaits Custom 1-20K 16 Rxn	788,981.00
300148.V5	myBaits Custom 1-20K 48 Rxn	1,333,512.00
300196.V5	myBaits Custom 1-20K 96 Rxn	2,006,168.00
300184.V5	myBaits Custom 1-20K 384 Rxn	5,251,441.00
300116R.V5	myBaits Custom 1-20K Reorder 16 Rxn	788,981.00
300148R.V5	myBaits Custom 1-20K Reorder 48 Rxn	1,333,512.00
300196R.V5	myBaits Custom 1-20K Reorder 96 Rxn	2,006,168.00
300184R.V5	myBaits Custom 1-20K Reorder 384 Rxn	5,251,441.00
300216.V5	myBaits Custom 20-40K 16 Rxn	1,041,859.00
300248.V5	myBaits Custom 20-40K 48 Rxn	1,636,966.00
300296.V5	myBaits Custom 20-40K 96 Rxn	2,444,491.00
300284.V5	myBaits Custom 20-40K 384 Rxn	6,416,367.00
300216R.V5	myBaits Custom 20-40K Reorder 16 Rxn	1,041,859.00
300248R.V5	myBaits Custom 20-40K Reorder 48 Rxn	1,636,966.00
300296R.V5	myBaits Custom 20-40K Reorder 96 Rxn	2,444,491.00
300284R.V5	myBaits Custom 20-40K Reorder 384 Rxn	6,416,367.00
300316.V5	myBaits Custom 40-60K 16 Rxn	1,294,737.00
300348.V5	myBaits Custom 40-60K 48 Rxn	1,940,420.00
300396.V5	myBaits Custom 40-60K 96 Rxn	2,881,128.00
300384.V5	myBaits Custom 40-60K 384 Rxn	7,582,979.00
300316R.V5	myBaits Custom 40-60K Reorder 16 Rxn	1,294,737.00
300348R.V5	myBaits Custom 40-60K Reorder 48 Rxn	1,940,420.00
300396R.V5	myBaits Custom 40-60K Reorder 96 Rxn	2,881,128.00
300384R.V5	myBaits Custom 40-60K Reorder 384 Rxn	7,582,979.00
300416.V5	myBaits Custom 60-80K 16 Rxn	1,547,616.00
300448.V5	myBaits Custom 60-80K 48 Rxn	2,243,874.00
300496.V5	myBaits Custom 60-80K 96 Rxn	3,317,764.00
300484.V5	myBaits Custom 60-80K 384 Rxn	8,358,473.00
300416R.V5	myBaits Custom 60-80K Reorder 16 Rxn	1,547,616.00
300448R.V5	myBaits Custom 60-80K Reorder 48 Rxn	2,243,874.00
300496R.V5	myBaits Custom 60-80K Reorder 96 Rxn	3,317,764.00
300484R.V5	myBaits Custom 60-80K Reorder 384 Rxn	8,358,473.00
300516.V5	myBaits Custom 80-100K 16 Rxn	1,800,494.00
300548.V5	myBaits Custom 80-100K 48 Rxn	2,547,328.00
300596.V5	myBaits Custom 80-100K 96 Rxn	3,754,401.00
300584.V5	myBaits Custom 80-100K 384 Rxn	9,912,832.00
300516R.V5	myBaits Custom 80-100K Reorder 16 Rxn	1,800,494.00
300548R.V5	myBaits Custom 80-100K Reorder 48 Rxn	2,547,328.00
300596R.V5	myBaits Custom 80-100K Reorder 96 Rxn	3,754,401.00
300584R.V5	myBaits Custom 80-100K Reorder 384 Rxn	9,912,832.00
300616.V5	myBaits Custom 100-120K 16 Rxn	2,103,948.00
300648.V5	myBaits Custom 100-120K 48 Rxn	2,850,782.00
300696.V5	myBaits Custom 100-120K 96 Rxn	4,103,373.00
300684.V5	myBaits Custom 100-120K 384 Rxn	10,430,390.00
300616R.V5	myBaits Custom 100-120K Reorder 16 Rxn	2,103,948.00
300648R.V5	myBaits Custom 100-120K Reorder 48 Rxn	2,850,782.00

300696R.V5	myBaits Custom 100-120K Reorder 96 Rxn	4,103,373.00
300684R.V5	myBaits Custom 100-120K Reorder 384 Rxn	10,430,390.00
300716.V5	myBaits Custom 120-140K 16 Rxn	2,407,402.00
300748.V5	myBaits Custom 120-140K 48 Rxn	3,154,236.00
300796.V5	myBaits Custom 120-140K 96 Rxn	4,454,031.00
300784.V5	myBaits Custom 120-140K 384 Rxn	11,467,191.00
300716R.V5	myBaits Custom 120-140K Reorder 16 Rxn	2,407,402.00
300748R.V5	myBaits Custom 120-140K Reorder 48 Rxn	3,154,236.00
300796R.V5	myBaits Custom 120-140K Reorder 96 Rxn	4,454,031.00
300784R.V5	myBaits Custom 120-140K Reorder 384 Rxn	11,467,191.00
300816.V5	myBaits Custom 140-160K 16 Rxn	2,710,856.00
300848.V5	myBaits Custom 140-160K 48 Rxn	3,457,690.00
300896.V5	myBaits Custom 140-160K 96 Rxn	4,803,003.00
300884.V5	myBaits Custom 140-160K 384 Rxn	12,502,306.00
300816R.V5	myBaits Custom 140-160K Reorder 16 Rxn	2,710,856.00
300848R.V5	myBaits Custom 140-160K Reorder 48 Rxn	3,457,690.00
300896R.V5	myBaits Custom 140-160K Reorder 96 Rxn	4,803,003.00
300884R.V5	myBaits Custom 140-160K Reorder 384 Rxn	12,502,306.00
300916.V5	myBaits Custom 160-180K 16 Rxn	3,014,310.00
300984.V5	myBaits Custom 160-180K 384 Rxn	13,537,422.00
300948.V5	myBaits Custom 160-180K 48 Rxn	3,761,144.00
300996.V5	myBaits Custom 160-180K 96 Rxn	5,151,975.00
300916R.V5	myBaits Custom 160-180K Reorder 16 Rxn	3,014,310.00
300984R.V5	myBaits Custom 160-180K Reorder 384 Rxn	13,537,422.00
300948R.V5	myBaits Custom 160-180K Reorder 48 Rxn	3,761,144.00
300996R.V5	myBaits Custom 160-180K Reorder 96 Rxn	5,151,975.00
301016.V5	myBaits Custom 180-200K 16 Rxn	3,317,764.00
301084.V5	myBaits Custom 180-200K 384 Rxn	14,574,223.00
301048.V5	myBaits Custom 180-200K 48 Rxn	4,064,598.00
301096.V5	myBaits Custom 180-200K 96 Rxn	5,502,633.00
301016R.V5	myBaits Custom 180-200K Reorder 16 Rxn	3,317,764.00
301084R.V5	myBaits Custom 180-200K Reorder 384 Rxn	14,574,223.00
301048R.V5	myBaits Custom 180-200K Reorder 48 Rxn	4,064,598.00
301096R.V5	myBaits Custom 180-200K Reorder 96 Rxn	5,502,633.00
301116.V5	myBaits Custom 200-220K 16 Rxn	3,643,134.00
301184.V5	myBaits Custom 200-220K 384 Rxn	16,012,258.00
301148.V5	myBaits Custom 200-220K 48 Rxn	4,459,089.00
301196.V5	myBaits Custom 200-220K 96 Rxn	6,037,050.00
301116R.V5	myBaits Custom 200-220K Reorder 16 Rxn	3,643,134.00
301184R.V5	myBaits Custom 200-220K Reorder 384 Rxn	16,012,258.00
301148R.V5	myBaits Custom 200-220K Reorder 48 Rxn	4,459,089.00
301196R.V5	myBaits Custom 200-220K Reorder 96 Rxn	6,037,050.00
301296R.V5	myBaits Custom 220-240K Reorder 96 Rxn	6,603,497.00
300116M.V5	myBaits Custom Methyl-Seq 1-20K 16 Rxn	1,051,974.00
300116MR.V5	myBaits Custom Methyl-Seq 1-20K 16 Rxn Reorder	1,051,974.00
300148M.V5	myBaits Custom Methyl-Seq 1-20K 48 Rxn	1,677,426.00
300148MR.V5	myBaits Custom Methyl-Seq 1-20K 48 Rxn Reorder	1,677,426.00
300196M.V5	myBaits Custom Methyl-Seq 1-20K 96 Rxn	2,491,695.00
300196MR.V5	myBaits Custom Methyl-Seq 1-20K 96 Rxn Reorder	2,491,695.00
300184M.V5	myBaits Custom Methyl-Seq 1-20K 384 Rxn	8,083,678.00

300184MR.V5	myBaits Custom Methyl-Seq 1-20K 384 Rxn Reorder	8,083,678.00
300216M.V5	myBaits Custom Methyl-Seq 20-40K 16 Rxn	1,304,852.00
300216MR.V5	myBaits Custom Methyl-Seq 20-40K 16 Rxn Reorder	1,304,852.00
300248M.V5	myBaits Custom Methyl-Seq 20-40K 48 Rxn	1,980,881.00
300248MR.V5	myBaits Custom Methyl-Seq 20-40K 48 Rxn Reorder	1,980,881.00
300296M.V5	myBaits Custom Methyl-Seq 20-40K 96 Rxn	2,930,017.00
300296MR.V5	myBaits Custom Methyl-Seq 20-40K 96 Rxn Reorder	2,930,017.00
300284M.V5	myBaits Custom Methyl-Seq 20-40K 384 Rxn	9,248,605.00
300284MR.V5	myBaits Custom Methyl-Seq 20-40K 384 Rxn Reorder	9,248,605.00
300316M.V5	myBaits Custom Methyl-Seq 40-60K 16 Rxn	1,557,731.00
300316MR.V5	myBaits Custom Methyl-Seq 40-60K 16 Rxn Reorder	1,557,731.00
300348M.V5	myBaits Custom Methyl-Seq 40-60K 48 Rxn	2,284,335.00
300348MR.V5	myBaits Custom Methyl-Seq 40-60K 48 Rxn Reorder	2,284,335.00
300396M.V5	myBaits Custom Methyl-Seq 40-60K 96 Rxn	3,366,654.00
300396MR.V5	myBaits Custom Methyl-Seq 40-60K 96 Rxn Reorder	3,366,654.00
300384M.V5	myBaits Custom Methyl-Seq 40-60K 384 Rxn	10,415,217.00
300384MR.V5	myBaits Custom Methyl-Seq 40-60K 384 Rxn Reorder	10,415,217.00
300416M.V5	myBaits Custom Methyl-Seq 60-80K 16 Rxn	1,810,609.00
300416MR.V5	myBaits Custom Methyl-Seq 60-80K 16 Rxn Reorder	1,810,609.00
300448M.V5	myBaits Custom Methyl-Seq 60-80K 48 Rxn	2,587,789.00
300448MR.V5	myBaits Custom Methyl-Seq 60-80K 48 Rxn Reorder	2,587,789.00
300496M.V5	myBaits Custom Methyl-Seq 60-80K 96 Rxn	3,803,291.00
300496MR.V5	myBaits Custom Methyl-Seq 60-80K 96 Rxn Reorder	3,803,291.00
300484M.V5	myBaits Custom Methyl-Seq 60-80K 384 Rxn	11,190,711.00
300484MR.V5	myBaits Custom Methyl-Seq 60-80K 384 Rxn Reorder	11,190,711.00
300516M.V5	myBaits Custom Methyl-Seq 80-100K 16 Rxn	2,063,487.00
300516MR.V5	myBaits Custom Methyl-Seq 80-100K 16 Rxn Reorder	2,063,487.00
300548M.V5	myBaits Custom Methyl-Seq 80-100K 48 Rxn	2,891,243.00
300548MR.V5	myBaits Custom Methyl-Seq 80-100K 48 Rxn Reorder	2,891,243.00
300596M.V5	myBaits Custom Methyl-Seq 80-100K 96 Rxn	4,239,927.00
300596MR.V5	myBaits Custom Methyl-Seq 80-100K 96 Rxn Reorder	4,239,927.00
300584M.V5	myBaits Custom Methyl-Seq 80-100K 384 Rxn	12,745,070.00
300584MR.V5	myBaits Custom Methyl-Seq 80-100K 384 Rxn Reorder	12,745,070.00
300616M.V5	myBaits Custom Methyl-Seq 100-120K 16 Rxn	2,366,942.00
300616MR.V5	myBaits Custom Methyl-Seq 100-120K 16 Rxn Reorder	2,366,942.00
300648M.V5	myBaits Custom Methyl-Seq 100-120K 48 Rxn	3,194,697.00
300648MR.V5	myBaits Custom Methyl-Seq 100-120K 48 Rxn Reorder	3,194,697.00
300696M.V5	myBaits Custom Methyl-Seq 100-120K 96 Rxn	4,588,899.00
300696MR.V5	myBaits Custom Methyl-Seq 100-120K 96 Rxn Reorder	4,588,899.00
300684M.V5	myBaits Custom Methyl-Seq 100-120K 384 Rxn	13,262,627.00
300684MR.V5	myBaits Custom Methyl-Seq 100-120K 384 Rxn Reorder	13,262,627.00
300716M.V5	myBaits Custom Methyl-Seq 120-140K 16 Rxn	2,670,396.00
300716MR.V5	myBaits Custom Methyl-Seq 120-140K 16 Rxn Reorder	2,670,396.00
300748M.V5	myBaits Custom Methyl-Seq 120-140K 48 Rxn	3,498,151.00
300748MR.V5	myBaits Custom Methyl-Seq 120-140K 48 Rxn Reorder	3,498,151.00
300796M.V5	myBaits Custom Methyl-Seq 120-140K 96 Rxn	4,939,557.00
300796MR.V5	myBaits Custom Methyl-Seq 120-140K 96 Rxn Reorder	4,939,557.00
300784M.V5	myBaits Custom Methyl-Seq 120-140K 384 Rxn	14,299,429.00
300784MR.V5	myBaits Custom Methyl-Seq 120-140K 384 Rxn Reorder	14,299,429.00
300816M.V5	myBaits Custom Methyl-Seq 140-160K 16 Rxn	2,973,850.00

300816MR.V5	myBaits Custom Methyl-Seq 140-160K 16 Rxn Reorder	2,973,850.00
300848M.V5	myBaits Custom Methyl-Seq 140-160K 48 Rxn	3,801,605.00
300848MR.V5	myBaits Custom Methyl-Seq 140-160K 48 Rxn Reorder	3,801,605.00
300896M.V5	myBaits Custom Methyl-Seq 140-160K 96 Rxn	5,288,530.00
300896MR.V5	myBaits Custom Methyl-Seq 140-160K 96 Rxn Reorder	5,288,530.00
300884M.V5	myBaits Custom Methyl-Seq 140-160K 384 Rxn	15,334,544.00
300884MR.V5	myBaits Custom Methyl-Seq 140-160K 384 Rxn Reorder	15,334,544.00
300916M.V5	myBaits Custom Methyl-Seq 160-180K 16 Rxn	3,277,304.00
300916MR.V5	myBaits Custom Methyl-Seq 160-180K 16 Rxn Reorder	3,277,304.00
300948M.V5	myBaits Custom Methyl-Seq 160-180K 48 Rxn	4,105,059.00
300948MR.V5	myBaits Custom Methyl-Seq 160-180K 48 Rxn Reorder	4,105,059.00
300996M.V5	myBaits Custom Methyl-Seq 160-180K 96 Rxn	5,637,502.00
300996MR.V5	myBaits Custom Methyl-Seq 160-180K 96 Rxn Reorder	5,637,502.00
300984M.V5	myBaits Custom Methyl-Seq 160-180K 384 Rxn	16,369,660.00
300984MR.V5	myBaits Custom Methyl-Seq 160-180K 384 Rxn Reorder	16,369,660.00
301016M.V5	myBaits Custom Methyl-Seq 180-200K 16 Rxn	3,580,758.00
301016MR.V5	myBaits Custom Methyl-Seq 180-200K 16 Rxn Reorder	3,580,758.00
301048M.V5	myBaits Custom Methyl-Seq 180-200K 48 Rxn	4,408,513.00
301048MR.V5	myBaits Custom Methyl-Seq 180-200K 48 Rxn Reorder	4,408,513.00
301096M.V5	myBaits Custom Methyl-Seq 180-200K 96 Rxn	5,988,160.00
301096MR.V5	myBaits Custom Methyl-Seq 180-200K 96 Rxn Reorder	5,988,160.00
301084M.V5	myBaits Custom Methyl-Seq 180-200K 384 Rxn	17,406,461.00
301084MR.V5	myBaits Custom Methyl-Seq 180-200K 384 Rxn Reorder	17,406,461.00
301116M.V5	myBaits Custom Methyl-Seq 200-220K 16 Rxn	3,906,128.00
301116MR.V5	myBaits Custom Methyl-Seq 200-220K 16 Rxn Reorder	3,906,128.00
301184M.V5	myBaits Custom Methyl-Seq 200-220K 384 Rxn	18,844,496.00
301184MR.V5	myBaits Custom Methyl-Seq 200-220K 384 Rxn Reorder	18,844,496.00
301148M.V5	myBaits Custom Methyl-Seq 200-220K 48 Rxn	4,803,003.00
301148MR.V5	myBaits Custom Methyl-Seq 200-220K 48 Rxn Reorder	4,803,003.00
301196M.V5	myBaits Custom Methyl-Seq 200-220K 96 Rxn	6,522,576.00
301196MR.V5	myBaits Custom Methyl-Seq 200-220K 96 Rxn Reorder	6,522,576.00
302416.V5	myBaits Custom WGE 16 Rxn	311,546.00
302448.V5	myBaits Custom WGE 48 Rxn	848,098.00
302496.V5	myBaits Custom WGE 96 Rxn	1,540,423.00
302616.V5	myBaits Custom WGE (including gDNA Sourcing) 16 Rxn	484,627.00
302648.V5	myBaits Custom WGE (including gDNA Sourcing) 48 Rxn	1,021,179.00
302696.V5	myBaits Custom WGE (including gDNA Sourcing) 96 Rxn	1,713,504.00
302508.V5	myBaits Human WGE 8 Rxn	155,773.00
302548.V5	myBaits Human WGE 48 Rxn	848,098.00
302596.V5	myBaits Human WGE 96 Rxn	1,540,423.00
351016	myBaits Expert Human Affinities Kit - Complete, 16 Rxn	827,643.00
351048	myBaits Expert Human Affinities Kit - Complete, 48 Rxn	1,653,712.00
351096	myBaits Expert Human Affinities Kit - Complete, 96 Rxn	2,641,848.00
351480	myBaits Expert Human Affinities Kit - Complete, 480 Rxn	12,808,008.00
352016	myBaits Expert Human Affinities Kit - Prime Plus, 16 Rxn	605,784.00
352048	myBaits Expert Human Affinities Kit - Prime Plus, 48 Rxn	1,238,317.00
352096	myBaits Expert Human Affinities Kit - Prime Plus, 96 Rxn	1,811,059.00
352480	myBaits Expert Human Affinities Kit - Prime Plus, 480 Rxn	8,779,937.00
353016	myBaits Expert Human Affinities Kit - Ancestral Plus, 16 Rxn	550,713.00
353048	myBaits Expert Human Affinities Kit - Ancestral Plus, 48 Rxn	1,071,530.00

353096	myBaits Expert Human Affinities Kit - Ancestral Plus, 96 Rxn	1,644,271.00
353480	myBaits Expert Human Affinities Kit - Ancestral Plus, 480 Rxn	7,975,896.00
303008.V5	myBaits Mito 8 Rxn	121,157.00
303016.V5	myBaits Mito 16 Rxn	242,314.00
303048.V5	myBaits Mito 48 Rxn	415,395.00
303096.V5	myBaits Mito 96 Rxn	623,092.00
304016.V5	myBaits Onconome 16 Rxn	328,854.00
304048.V5	myBaits Onconome 48 Rxn	675,017.00
304096.V5	myBaits Onconome 96 Rxn	1,176,952.00
305008.V5	myBaits UCE Actinopterygians 0.5Kv1 8 Rxn	121,157.00
305048.V5	myBaits UCE Actinopterygians 0.5Kv1 48 Rxn	415,395.00
305096.V5	myBaits UCE Actinopterygians 0.5Kv1 96 Rxn	623,092.00
305108.V5	myBaits UCE Arachnida 1.1Kv1 8 Rxn	152,626.00
305148.V5	myBaits UCE Arachnida 1.1Kv1 48 Rxn	501,935.00
305196.V5	myBaits UCE Arachnida 1.1Kv1 96 Rxn	778,865.00
305208.V5	myBaits COS Compositae 1Kv1 8 Rxn	121,157.00
305248.V5	myBaits COS Compositae 1Kv1 48 Rxn	415,395.00
305296.V5	myBaits COS Compositae 1Kv1 96 Rxn	623,092.00
305308.V5	myBaits UCE Hymenoptera 1.5Kv1 8 Rxn	121,157.00
305348.V5	myBaits UCE Hymenoptera 1.5Kv1 48 Rxn	415,395.00
305396.V5	myBaits UCE Hymenoptera 1.5Kv1 96 Rxn	623,092.00
305408.V5	myBaits UCE Hymenoptera 2.5Kv2P 8 Rxn	121,157.00
305448.V5	myBaits UCE Hymenoptera 2.5Kv2P 48 Rxn	415,395.00
305496.V5	myBaits UCE Hymenoptera 2.5Kv2P 96 Rxn	623,092.00
305508.V5	myBaits UCE Hymenoptera 2.5Kv2A 8 Rxn	121,157.00
305548.V5	myBaits UCE Hymenoptera 2.5Kv2A 48 Rxn	415,395.00
305596.V5	myBaits UCE Hymenoptera 2.5Kv2A 96 Rxn	623,092.00
305608.V5	myBaits UCE Tetrapods 2.5Kv1 8 Rxn	121,157.00
305648.V5	myBaits UCE Tetrapods 2.5Kv1 48 Rxn	415,395.00
305696.V5	myBaits UCE Tetrapods 2.5Kv1 96 Rxn	623,092.00
305708.V5	myBaits UCE Tetrapods 5Kv1 8 Rxn	121,157.00
305748.V5	myBaits UCE Tetrapods 5Kv1 48 Rxn	415,395.00
305796.V5	myBaits UCE Tetrapods 5Kv1 96 Rxn	623,092.00
305808.V5	myBaits UCE Hemiptera 2.7Kv1 8 Rxn	152,626.00
305848.V5	myBaits UCE Hemiptera 2.7Kv1 48 Rxn	501,935.00
305896.V5	myBaits UCE Hemiptera 2.7Kv1 96 Rxn	778,865.00
305908.V5	myBaits UCE Coleoptera 1.1Kv1 8 Rxn	152,626.00
305948.V5	myBaits UCE Coleoptera 1.1Kv1 48 Rxn	501,935.00
305996.V5	myBaits UCE Coleoptera 1.1Kv1 96 Rxn	778,865.00
306008.V5	myBaits UCE Diptera 2.7Kv1 8 Rxn	152,626.00
306048.V5	myBaits UCE Diptera 2.7Kv1 48 Rxn	501,935.00
306096.V5	myBaits UCE Diptera 2.7Kv1 96 Rxn	778,865.00
306108.V5	myBaits UCE Acanthomorph 1Kv1 8 Rxn	121,157.00
306148.V5	myBaits UCE Acanthomorph 1Kv1 48 Rxn	415,395.00
306196.V5	myBaits UCE Acanthomorph 1Kv1 96 Rxn	623,092.00
306208.V5	myBaits UCE Hymenoptera 2.5Kv2AB 8 Rxn	121,157.00
306248.V5	myBaits UCE Hymenoptera 2.5Kv2AB 48 Rxn	415,395.00
306296.V5	myBaits UCE Hymenoptera 2.5Kv2AB 96 Rxn	623,092.00
306308.V5	myBaits UCE Ostariophysan 2.7Kv1 8 Rxn	121,157.00
306348.V5	myBaits UCE Ostariophysan 2.7Kv1 48 Rxn	415,395.00

306396.V5	myBaits UCE Ostariophysan 2.7Kv1 96 Rxn	623,092.00
306408.V5	myBaits UCE Spider 2Kv1 8 Rxn	152,626.00
306448.V5	myBaits UCE Spider 2Kv1 48 Rxn	501,935.00
306496.V5	myBaits UCE Spider 2Kv1, 96 Rxn	778,865.00
306508.V5	myBaits Lepidoptera 1.3Kv1 8 Rxn	152,626.00
306548.V5	myBaits Lepidoptera 1.3Kv1 48 Rxn	501,935.00
306596.V5	myBaits Lepidoptera 1.3Kv1 96 Rxn	778,865.00
306648.V5	myBaits Tetrapods 5KV2b 48 rXN	501,935.00
306696.V5	myBaits Tetrapods 5Kv2B 96 Rxn	778,865.00
308108.V5	myBaits Angiosperms-353 8 Rxn	190,389.00
308148.V5	myBaits Angiosperms-353 48 Rxn	675,017.00
308196.V5	myBaits Angiosperms-353 96 Rxn	934,638.00
308616.V5	myBaits 16S-Hyb Panel 16 Rxn	259,622.00
308648.V5	myBaits 16S-Hyb Panel 48 Rxn	588,476.00
308696.V5	myBaits 16S-Hyb Panel 96 Rxn	900,022.00
308716.V5	myBaits Expert SARS-CoV-2 Panel 16 Rxn	259,622.00
308748.V5	myBaits Expert SARS-CoV-2 Panel 48 Rxn	588,476.00
308796.V5	myBaits Expert SARS-CoV-2 Panel 96 Rxn	900,022.00
309108.V5	myBaits Wheat Exome 8 Rxn	690,751.00
309148.V5	myBaits Wheat Exome 48 Rxn	2,986,437.00
309196.V5	myBaits Wheat Exome 96 Rxn	4,817,951.00
309208.V5	myBaits Coffee Exome 8 Rxn	690,751.00
309248.V5	myBaits Coffee Exome 48 Rxn	2,986,437.00
309296.V5	myBaits Coffee Exome 96 Rxn	4,817,951.00

SKU	Product Name	INR Price
01-00600-10	Buffy Coat Add-on	10,836.00
05-00001-01	Centrifuge Tube 50 ml (sterile, 300 pcs.)	11,082.00
05-00002-01	Centrifuge Tube 15 ml (sterile, 500 pcs.)	16,501.00
05-03040-01	Flow Cytometry Tube 5 ml (1000 pcs. , sterile)	29,553.00
05-03040-03	Flow Cytometry Tube 5 ml (100 pcs. , sterile)	12,806.00
19-00002-31	pluriSpin® Human PLT Depletion, 2ml	34,479.00
19-00200-10	CD2 S-pluriBead® anti-hu, 2ml	11,329.00
19-00200-20	CD2 M-pluriBead® anti-hu, 2ml	18,224.00
19-00300-10	CD3 S-pluriBead® anti-hu, 2ml	11,329.00
19-00300-20	CD3 M-pluriBead® anti-hu, 2ml	18,224.00
19-00400-10	CD4 S-pluriBead® anti-hu, 2ml	11,329.00
19-00400-20	CD4 M-pluriBead® anti-hu, 2ml	18,224.00
19-00500-10	CD5 S-pluriBead® anti-hu, 2ml	11,329.00
19-00500-20	CD5 M-pluriBead® anti-hu, 2ml	18,224.00
19-00700-10	CD7 S-pluriBead® anti-hu, 2ml	11,329.00
19-00700-20	CD7 M-pluriBead® anti-hu, 2ml	18,224.00
19-00800-10	CD8 S-pluriBead anti-hu, 2ml	11,329.00
19-00800-20	CD8 M-pluriBead® anti-hu, 2ml	18,224.00
19-00900-10	CD9 S-pluriBead® anti-hu, 2ml	11,329.00
19-00900-20	CD9 M-pluriBead® anti-hu, 2ml	18,224.00
19-01001-31	pluriSpin® Human Monocyte Enrichment, 2ml	32,262.00
19-01001-32	pluriSpin® Human Monocyte Enrichment, 10ml	128,064.00
19-01002-31	pluriSpin® Human Monocyte Depletion, 2ml	16,747.00
19-01002-32	pluriSpin® Human Monocyte Depletion, 10ml	74,868.00
19-011a0-10	CD11a S-pluriBead® anti-hu, 2ml	11,329.00
19-011a0-20	CD11a M-pluriBead® anti-hu, 2ml	18,224.00
19-011b0-10	CD11b S-pluriBead® anti-hu, 2ml	11,329.00
19-011b0-20	CD11b M-pluriBead® anti-hu, 2ml	18,224.00
19-01400-10	CD14 S-pluriBead® anti-hu, 2ml	11,329.00
19-01400-20	CD14 M-pluriBead® anti-hu, 2ml	18,224.00
19-01500-10	CD15 S-pluriBead® anti-hu, 2ml	11,329.00
19-01500-20	CD15 M-pluriBead® anti-hu, 2ml	18,224.00
19-01600-10	CD16 S-pluriBead® anti-hu, 2ml	11,329.00
19-01600-20	CD16 M-pluriBead® anti-hu, 2ml	18,224.00
19-01900-10	CD19 S-pluriBead® anti-hu, 2ml	11,329.00
19-01900-20	CD19 M-pluriBead® anti-hu, 2ml	18,224.00
19-02001-31	pluriSpin® Human T Cell Enrichment, 2ml	32,262.00
19-02001-32	pluriSpin® Human T Cell Enrichment, 10ml	128,064.00
19-02002-31	pluriSpin® Human T Cell Depletion, 2ml	16,747.00
19-02002-32	pluriSpin® Human T Cell Depletion, 10ml	74,868.00
19-02100-10	CD21 S-pluriBead® anti-hu, 2ml	11,329.00
19-02100-20	CD21 M-pluriBead® anti-hu, 2ml	18,224.00
19-03001-31	pluriSpin® Human CD4+ T Cell Enrichment, 2ml	32,262.00
19-03001-32	pluriSpin® Human CD4? T Cell Enrichment, 10ml	128,064.00
19-03002-31	pluriSpin® Human CD4? Cell Depletion, 2ml	16,747.00
19-03002-32	pluriSpin® Human CD4? Cell Depletion, 10ml	74,868.00
19-03100-10	CD31 S-pluriBead® anti-hu, 2ml	11,329.00
19-03100-20	CD31 M-pluriBead® anti-hu, 2ml	18,224.00
19-04001-31	pluriSpin® Human CD8+ T Cell Enrichment, 2ml	32,262.00

19-04001-32	pluriSpin® Human CD8® T Cell Enrichment, 10ml	128,064.00
19-04002-31	pluriSpin® Human CD8+ Cell Depletion, 2ml	16,747.00
19-04002-32	pluriSpin® Human CD8? Cell Depletion, 10ml	74,868.00
19-04300-10	CD43 S-pluriBead® anti-hu, 2ml	11,329.00
19-04300-20	CD43 M-pluriBead® anti-hu, 2ml	18,224.00
19-04400-10	CD44 S-pluriBead® anti-hu, 2ml	11,329.00
19-04400-20	CD44 M-pluriBead® anti-hu, 2ml	18,224.00
19-04500-10	CD45 S-pluriBead® anti-hu, 2ml	11,329.00
19-04500-20	CD45 M-pluriBead® anti-hu, 2ml	18,224.00
19-04700-10	CD47 S-pluriBead® anti-hu, 2ml	11,329.00
19-04700-20	CD47 M-pluriBead® anti-hu, 2ml	18,224.00
19-05001-31	pluriSpin® Human NK Cell Enrichment, 2ml	32,262.00
19-05001-32	pluriSpin® Human NK Cell Enrichment, 10ml	128,064.00
19-05002-31	pluriSpin® Human NK Cell Depletion, 2ml	16,747.00
19-05002-32	pluriSpin® Human NK Cell Depletion, 10ml	74,868.00
19-05500-10	CD55 S-pluriBead® anti-hu, 2ml	11,329.00
19-05500-20	CD55 M-pluriBead® anti-hu, 2ml	18,224.00
19-06001-31	pluriSpin® Human B Cell Enrichment, 2ml	32,262.00
19-06001-32	pluriSpin® Human B Cell Enrichment, 10ml	128,064.00
19-06002-31	pluriSpin® Human CD19? Cell Depletion, 2ml	16,747.00
19-06002-32	pluriSpin® Human CD19? Cell Depletion, 10ml	74,868.00
19-08002-31	pluriSpin® Human PBMC Depletion, 2ml	16,747.00
19-08002-32	pluriSpin® Human PBMC Depletion, 10ml	74,868.00
19-09002-31	pluriSpin® Human CD45+ Cell Depletion, 2ml	16,747.00
19-09002-32	pluriSpin® Human CD45+ Cell Depletion, 10ml	74,868.00
19-09500-10	CD95 S-pluriBead® anti-hu, 2ml	11,329.00
19-09500-20	CD95 M-pluriBead® anti-hu, 2ml	18,224.00
19-11700-10	CD117 S-pluriBead® anti-hu, 2ml	14,777.00
19-11700-20	CD117 M-pluriBead® anti-hu, 2ml	26,844.00
19-13800-10	CD138 S-pluriBead® anti-hu, 2ml	14,777.00
19-13800-20	CD138 M-pluriBead® anti-hu, 2ml	26,844.00
19-19300-10	CD193 S-pluriBead® anti-hu, 2ml	14,777.00
19-19300-20	CD193 M-pluriBead® anti-hu, 2ml	26,844.00
19-235a0-10	CD235a S-pluriBead® anti-hu, 2ml	11,329.00
19-235a0-20	CD235a M-pluriBead® anti-hu, 2ml	18,224.00
19-27100-10	CD271 S-pluriBead® anti-hu, 2ml	14,777.00
19-27100-20	CD271 M-pluriBead® anti-hu, 2ml	26,844.00
19-32600-10	CD326 S-pluriBead® anti-hu, 2ml	11,329.00
19-32600-20	CD326 M-pluriBead® anti-hu, 2ml	18,224.00
22-00400-10	CD4 S-pluriBead® anti-rat, 2ml	14,777.00
22-00400-20	CD4 M-pluriBead® anti-rat, 2ml	26,844.00
22-008b0-10	CD8b S-pluriBead® anti-rat, 2ml	14,777.00
22-008b0-20	CD8b M-pluriBead® anti-rat, 2ml	26,844.00
22-011b0-10	CD11b S-pluriBead® anti-rat, 2ml	14,777.00
22-011b0-20	CD11b M-pluriBead® anti-rat, 2ml	26,844.00
22-04400-10	CD44 S-pluriBead® anti-rat, 2ml	14,777.00
22-04400-20	CD44 M-pluriBead® anti-rat, 2ml	26,844.00
22-04500-10	CD45 S-pluriBead® anti-rat, 2ml	14,777.00
22-04500-20	CD45 M-pluriBead® anti-rat, 2ml	26,844.00
22-05500-10	CD55 S-pluriBead® anti-rat, 2ml	14,777.00

22-05500-20	CD55 M-pluriBead® anti-rat, 2ml	26,844.00
22-TCRAB-10	Anti TCRAB S-pluriBead® anti-rat, 2ml	14,777.00
22-TCRAB-20	Anti TCRAB M-pluriBead® anti-rat, 2ml	26,844.00
23-011b0-10	CD11b S-pluriBead® anti-porcine, 2ml	14,777.00
23-011b0-20	CD11b M-pluriBead® anti-porcine, 2ml	26,844.00
23-01400-10	CD14 S-pluriBead® anti-porcine, 2ml	14,777.00
23-01400-20	CD14 M-pluriBead® anti-porcine, 2ml	26,844.00
23-02100-10	CD21 S-pluriBead® anti-porcine, 2ml	14,777.00
23-02100-20	CD21 M-pluriBead® anti-porcine, 2ml	26,844.00
23-02900-10	CD29 S-pluriBead® anti-porcine, 2ml	14,777.00
23-02900-20	CD29 M-pluriBead® anti-porcine, 2ml	26,844.00
23-04400-10	CD44 S-pluriBead® anti-porcine, 2ml	14,777.00
23-04400-20	CD44 M-pluriBead® anti-porcine, 2ml	26,844.00
23-04700-10	CD47 S-pluriBead® anti-porcine, 2ml	14,777.00
23-04700-20	CD47 M-pluriBead® anti-porcine, 2ml	26,844.00
23-062L0-10	CD62L S-pluriBead® anti-porcine, 2ml	14,777.00
23-062L0-20	CD62L M-pluriBead® anti-porcine, 2ml	26,844.00
23-09000-10	CD90 S-pluriBead® anti-porcine, 2ml	14,777.00
23-09000-20	CD90 M-pluriBead® anti-porcine, 2ml	26,844.00
23-HLARP-10	HLARP S-pluriBead® anti-porcine, 2ml	14,777.00
23-HLARP-20	HLARP M-pluriBead® anti-porcine, 2ml	26,844.00
23-RBC00-10	RBC S-pluriBead® anti-porcine, 2ml	14,777.00
23-RBC00-20	RBC M-pluriBead® anti-porcine, 2ml	26,844.00
24-02900-10	CD29 S-pluriBead® anti-sheep, 2ml	36,942.00
24-02900-20	CD29 M-pluriBead® anti-sheep, 2ml	67,110.00
24-04100-10	CD41/61 S-pluriBead® anti-sheep, 2ml	36,942.00
24-04100-20	CD41/61 M-pluriBead® anti-sheep, 2ml	67,110.00
24-04400-10	CD44 S-pluriBead® anti-sheep, 2ml	36,942.00
24-04400-20	CD44 M-pluriBead® anti-sheep, 2ml	67,110.00
24-04500-10	CD45 S-pluriBead® anti-sheep, 2ml	36,942.00
24-04500-20	CD45 M-pluriBead® anti-sheep, 2ml	67,110.00
24-04700-10	CD47 S-pluriBead® anti-sheep, 2ml	36,942.00
24-04700-20	CD47 M-pluriBead® anti-sheep, 2ml	67,110.00
24-062L0-10	CD62L S-pluriBead® anti-sheep, 2ml	36,942.00
24-062L0-20	CD62L M-pluriBead® anti-sheep, 2ml	67,110.00
24-27100-10	CD271 S-pluriBead® anti-sheep, 2ml	14,777.00
24-27100-20	CD271 M-pluriBead® anti-sheep, 2ml	26,844.00
24-HLARP-10	HLARP S-pluriBead® anti-sheep, 2ml	36,942.00
24-HLARP-20	HLARP M-pluriBead® anti-sheep, 2ml	67,110.00
25-00900-10	CD9 S-pluriBead® anti-bovine, 2ml	36,942.00
25-00900-20	CD9 M-pluriBead® anti-bovine, 2ml	67,110.00
25-01400-10	CD14 S-pluriBead® anti-bovine, 2ml	36,942.00
25-01400-20	CD14 M-pluriBead® anti-bovine, 2ml	67,110.00
25-02100-10	CD21 S-pluriBead® anti-bovine, 2ml	36,942.00
25-02100-20	CD21 M-pluriBead® anti-bovine, 2ml	67,110.00
25-045R0-10	CD45R S-pluriBead® anti-bovine, 2ml	36,942.00
25-045R0-20	CD45R M-pluriBead® anti-bovine, 2ml	67,110.00
25-04700-10	CD47 S-pluriBead® anti-bovine, 2ml	36,942.00
25-04700-20	CD47 M-pluriBead® anti-bovine, 2ml	67,110.00
25-062L0-10	CD62L S-pluriBead® anti-bovine, 2ml	14,777.00

25-062L0-20	CD62L M-pluriBead® anti-bovine, 2ml	26,844.00
25-11700-10	CD117 S-pluriBead® anti-bovine, 2ml	14,777.00
25-11700-20	CD117 M-pluriBead® anti-bovine, 2ml	26,844.00
25-HLARP-10	HLARP S-pluriBead® anti-bovine, 2ml	36,942.00
25-HLARP-20	HLARP M-pluriBead® anti-bovine, 2ml	67,110.00
27-00400-10	CD4 S-pluriBead® anti-canine, 2ml	36,942.00
27-00400-20	CD4 M-pluriBead® anti-canine, 2ml	67,110.00
27-02900-10	CD29 S-pluriBead® anti-canine, 2ml	36,942.00
27-02900-20	CD29 M-pluriBead® anti-canine, 2ml	67,110.00
29-00300-10	CD3 S-pluriBead® anti-ms, 2ml	11,329.00
29-00300-20	CD3 M-pluriBead® anti-ms, 2ml	18,224.00
29-00400-10	CD4 S-pluriBead® anti-ms, 2ml	11,329.00
29-00400-20	CD4 M-pluriBead® anti-ms, 2ml	18,224.00
29-00800-10	CD8 S-pluriBead® anti-ms, 2ml	11,329.00
29-00800-20	CD8 M-pluriBead® anti-ms, 2ml	18,224.00
29-011b0-10	CD11b S-pluriBead® anti-ms, 2ml	11,329.00
29-011b0-20	CD11b M-pluriBead® anti-ms, 2ml	18,224.00
29-011c0-10	CD11c S-pluriBead® anti-ms, 2ml	11,329.00
29-011c0-20	CD11c M-pluriBead® anti-ms, 2ml	18,224.00
29-01400-10	CD14 S-pluriBead® anti-ms, 2ml	11,329.00
29-01400-20	CD14 M-pluriBead® anti-ms, 2ml	18,224.00
29-01900-10	CD19 S-pluriBead® anti-ms, 2ml	11,329.00
29-01900-20	CD19 M-pluriBead® anti-ms, 2ml	18,224.00
29-03100-10	CD31 S-pluriBead® anti-ms, 2ml	11,329.00
29-03100-20	CD31 M-pluriBead® anti-ms, 2ml	18,224.00
29-04500-10	CD45 S-pluriBead® anti-ms, 2ml	11,329.00
29-04500-20	CD45 M-pluriBead® anti-ms, 2ml	18,224.00
29-32600-10	CD326 S-pluriBead® anti-ms, 2ml	11,329.00
29-32600-20	CD326 M-pluriBead® anti-ms, 2ml	18,224.00
29-F4800-10	F4/80 S-pluriBead® anti-ms, 2ml	11,329.00
29-F4800-20	F4/80 M-pluriBead® anti-ms, 2ml	18,224.00
29-Ly6G0-10	Ly6G S-pluriBead® anti-ms, 2ml	11,329.00
29-Ly6G0-20	Ly6G M-pluriBead® anti-ms, 2ml	18,224.00
31-GTaHS-10	universal S-pluriBead® anti-hamster, 2ml	11,329.00
31-GTaHS-20	universal M-pluriBead® anti-hamster, 2ml	18,224.00
31-GTaMS-10	universal S-pluriBead® anti-ms, 2ml	11,329.00
31-GTaMS-20	universal M-pluriBead® anti-ms, 2ml	18,224.00
31-GTaRB-10	universal S-pluriBead® anti-rabbit, 2ml	11,329.00
31-GTaRB-20	universal M-pluriBead® anti-rabbit, 2ml	18,224.00
31-GTaRT-10	universal S-pluriBead® anti-rat, 2ml	11,329.00
31-GTaRT-20	universal M-pluriBead® anti-rat, 2ml	18,224.00
31-RBaGT-10	universal S-pluriBead® anti-goat, 2mlp	11,329.00
31-RBaGT-20	universal M-pluriBead® anti-goat, 2ml	18,224.00
31-RBaHU-10	universal S-pluriBead® anti-hu, 2ml	11,329.00
31-RBaHU-20	universal M-pluriBead® anti-hu, 2ml	18,224.00
32-011a0-10	CD11a S-pluriBead® anti-horse, 2ml	36,942.00
32-011a0-20	CD11a M-pluriBead® anti-horse, 2ml	67,110.00
32-04100-10	CD41/61 S-pluriBead® anti-horse, 2ml	36,942.00
32-04100-20	CD41/61 M-pluriBead® anti-horse, 2ml	67,110.00
33-01400-10	CD14 S-pluriBead® anti-rabbit, 2ml	36,942.00

33-01400-20	CD14 M-pluriBead® anti-rabbit, 2ml	67,110.00
33-08100-10	CD81 S-pluriBead® anti-rabbit, 2ml	36,942.00
33-08100-20	CD81 M-pluriBead® anti-rabbit, 2ml	67,110.00
41-50000-03	Connector Ring, 25 pcs, sterile	11,575.00
41-50000-50	Connector Ring, 50 pcs - non-sterile	14,777.00
42-50000-03	Funnel, 25 pcs, sterile	9,851.00
42-50000-50	Funnel, 50 pcs - non-sterile	12,560.00
43-10005-40	pluriStrainer Mini, 5µm, 25pcs sterile in bag	7,881.00
43-10005-46	Bundle pluriStrainer® -Mini 5 µm 25 pcs and Flow Cytometry Tubes (PS) 25pcs, 25pcs per bag sterile	9,851.00
43-10005-50	pluriStrainer Mini, 5µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10005-56	Bundle pluriStrainer® -Mini 5 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10005-60	pluriStrainer Mini, 5µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10005-66	Bundle pluriStrainer® -Mini 5 µm 100 pcs and Flow Cytometry Tubes (PS) 100pcs, 25pcs per bag sterile	25,859.00
43-10005-70	pluriStrainer Mini, 5µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10005-76	Bundle pluriStrainer® -Mini 5 µm 500 pcs and Flow Cytometry Tubes (PS) 500pcs, 25pcs per bag sterile	92,600.00
43-10010-40	pluriStrainer Mini, 10µm, 25pcs sterile in bag	7,881.00
43-10010-46	Bundle pluriStrainer® -Mini 10 µm 25 pcs and Flow Cytometry Tubes (PS) 25pcs, 25pcs per bag sterile	9,851.00
43-10010-50	pluriStrainer Mini, 10µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10010-56	Bundle pluriStrainer® -Mini 10 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10010-60	pluriStrainer Mini, 10µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10010-66	Bundle pluriStrainer® -Mini 10 µm 100 pcs and Flow Cytometry Tubes (PS) 100pcs, 25pcs per bag sterile	25,859.00
43-10010-70	pluriStrainer Mini, 10µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10010-76	Bundle pluriStrainer® -Mini 10 µm 500 pcs and Flow Cytometry Tubes (PS) 500pcs, 25pcs per bag sterile	92,600.00
43-10020-40	pluriStrainer Mini, 20µm, 25pcs sterile in bag	7,881.00
43-10020-46	Bundle pluriStrainer® -Mini 20 µm 25 pcs and Flow Cytometry Tubes (PS) 25pcs, 25pcs per bag sterile	9,851.00
43-10020-50	pluriStrainer Mini, 20µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10020-56	Bundle pluriStrainer® -Mini 20 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10020-60	pluriStrainer Mini, 20µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10020-66	Bundle pluriStrainer® -Mini 20 µm 100 pcs and Flow Cytometry Tubes (PS) 100pcs, 25pcs per bag sterile	25,859.00
43-10020-70	pluriStrainer Mini, 20µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10020-76	Bundle pluriStrainer® -Mini 20 µm 500 pcs and Flow Cytometry Tubes (PS) 500pcs, 25pcs per bag sterile	92,600.00
43-10040-40	pluriStrainer Mini, 40µm, 25pcs sterile in bag	7,881.00
43-10040-46	Bundle pluriStrainer® -Mini 40 µm 25 pcs and Flow Cytometry Tubes (PS) 25pcs, 25pcs per bag sterile	9,851.00
43-10040-50	pluriStrainer Mini, 40µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10040-56	Bundle pluriStrainer® -Mini 40 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10040-60	pluriStrainer Mini, 40µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10040-66	Bundle pluriStrainer® -Mini 40 µm 100 pcs and Flow Cytometry Tubes (PS) 100pcs, 25pcs per bag sterile	25,859.00
43-10040-70	pluriStrainer Mini, 40µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10040-76	Bundle pluriStrainer® -Mini 40 µm 500 pcs and Flow Cytometry Tubes (PS) 500pcs, 25pcs per bag sterile	92,600.00
43-10070-40	pluriStrainer Mini, 70µm, 25pcs sterile in bag	7,881.00
43-10070-46	Bundle pluriStrainer® -Mini 70 µm 25 pcs and Flow Cytometry Tubes (PS) 25pcs, 25pcs per bag sterile	9,851.00
43-10070-50	pluriStrainer Mini, 70µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10070-56	Bundle pluriStrainer® -Mini 70 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10070-60	pluriStrainer Mini, 70µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10070-66	Bundle pluriStrainer® -Mini 70 µm 100 pcs and Flow Cytometry Tubes (PS) 100pcs, 25pcs per bag sterile	25,859.00
43-10070-70	pluriStrainer Mini, 70µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10070-76	Bundle pluriStrainer® -Mini 70 µm 500 pcs and Flow Cytometry Tubes (PS) 500pcs, 25pcs per bag sterile	92,600.00
43-10100-40	pluriStrainer Mini, 100µm, 25pcs sterile in bag	7,881.00
43-10100-46	Bundle pluriStrainer® Mini 100 µm and Flow Cytometry Tubes (25 pcs.)	9,851.00
43-10100-50	pluriStrainer Mini, 100µm, 50pcs, 25pcs sterile in bag	11,575.00

43-10100-56	Bundle pluriStrainer® -Mini 100 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10100-60	pluriStrainer Mini, 100µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10100-66	Bundle pluriStrainer® Mini 100 µm and Flow Cytometry Tubes (100 pcs.)	25,859.00
43-10100-70	pluriStrainer Mini, 100µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10100-76	Bundle pluriStrainer® Mini 100 µm and Flow Cytometry Tubes (500 pcs.)	92,600.00
43-10200-40	pluriStrainer Mini, 200µm, 25pcs sterile in bag	7,881.00
43-10200-46	Bundle pluriStrainer® Mini 200 µm and Flow Cytometry Tubes (25 pcs.)	9,851.00
43-10200-50	pluriStrainer Mini, 200µm, 50pcs, 25pcs sterile in bag	11,575.00
43-10200-56	Bundle pluriStrainer® -Mini 200 µm 50 pcs and Flow Cytometry Tubes (PS) 50pcs, 25pcs per bag sterile	15,762.00
43-10200-60	pluriStrainer Mini, 200µm, 100pcs, 25pcs sterile in bag	22,165.00
43-10200-66	Bundle pluriStrainer® Mini 200 µm and Flow Cytometry Tubes (100 pcs.)	25,859.00
43-10200-70	pluriStrainer Mini, 200µm, 500pcs, 25pcs sterile in bag	86,197.00
43-10200-76	Bundle pluriStrainer® Mini 200 µm and Flow Cytometry Tubes (500 pcs.)	92,600.00
43-50000-97	pluriStrainer Set 3, 24 pcs, sterile	16,993.00
43-50000-98	pluriStrainer Set 2, 24 pcs, sterile	16,993.00
43-50001-03	pluriStrainer 1µm, 25 pcs, sterile + 25pcs Connector Ring, sterile	23,396.00
43-50001-13	pluriStrainer 1µm, 25 pcs, sterile	14,284.00
43-50001-50	pluriStrainer 1µm, 50 pcs - non-sterile	18,717.00
43-50001-99	pluriStrainer Set 1, 32 pcs, sterile	20,687.00
43-50005-03	pluriStrainer 5µm, 25 pcs, sterile + 25pcs Connector Ring, sterile	23,396.00
43-50005-13	pluriStrainer 5µm, 25 pcs, sterile	14,284.00
43-50005-50	pluriStrainer 5µm, 50 pcs - non-sterile	18,717.00
43-50010-03	pluriStrainer 10µm, 25 pcs, sterile	14,284.00
43-50010-50	pluriStrainer 10µm, 50 pcs - non-sterile	18,717.00
43-50015-03	pluriStrainer 15µm, 25 pcs, sterile	14,284.00
43-50015-50	pluriStrainer 15µm, 50 pcs - non-sterile	18,717.00
43-50020-03	pluriStrainer 20µm, 25 pcs, sterile	14,284.00
43-50020-50	pluriStrainer 20µm, 50 pcs - non-sterile	18,717.00
43-50030-03	pluriStrainer 30µm, 25 pcs, sterile	14,284.00
43-50030-50	pluriStrainer 30µm, 50 pcs - non-sterile	18,717.00
43-50040-03	pluriStrainer 40µm, PET-mesh, 25 pcs, sterile	6,157.00
43-50040-50	pluriStrainer 40µm, PET-mesh, 50 pcs - non-sterile	6,896.00
43-50040-51	pluriStrainer 40µm, PET-mesh, 50 pcs, sterile	10,344.00
43-50050-03	PluriStrainer® 50 µm, 25 pcs. – sterile (Cell Strainer)	14,284.00
43-50050-50	PluriStrainer® 50 µm, 50 pcs. - non-sterile (Cell Strainer)	18,717.00
43-50060-03	pluriStrainer 60µm, 25 pcs, sterile	14,284.00
43-50060-50	pluriStrainer 60µm, 50 pcs - non-sterile	18,717.00
43-50070-03	pluriStrainer 70µm, PET-mesh, 25 pcs, sterile	6,157.00
43-50070-50	pluriStrainer 70µm, PET-mesh, 50 pcs - non-sterile	6,896.00
43-50070-51	pluriStrainer 70µm, PET-mesh, 50 pcs, sterile	10,344.00
43-50085-03	pluriStrainer 85µm, 25 pcs, sterile	14,284.00
43-50085-50	pluriStrainer 85µm, 50 pcs - non-sterile	18,717.00
43-50100-03	pluriStrainer 100µm, PET-mesh, 25 pcs, sterile	6,157.00
43-50100-50	pluriStrainer 100µm, PET-mesh, 50 pcs - non-sterile	6,896.00
43-50100-51	pluriStrainer 100µm, PET-mesh, 50 pcs, sterile	10,344.00
43-50150-03	pluriStrainer® 150 µm, 25 pcs. – sterile (Cell Strainer)	14,284.00
43-50150-50	pluriStrainer® 150 µm, 50 pcs. - non-sterile (Cell Strainer)	18,717.00
43-50200-03	pluriStrainer 200µm, 25 pcs, sterile	14,284.00
43-50200-50	pluriStrainer 200µm, 50 pcs - non-sterile	18,717.00
43-50300-03	pluriStrainer 300µm, 25 pcs, sterile	14,284.00

43-50300-50	pluriStrainer 300µm, 50 pcs - non-sterile	18,717.00
43-50400-03	pluriStrainer 400µm, 25 pcs, sterile	14,284.00
43-50400-50	pluriStrainer 400µm, 50 pcs - non-sterile	18,717.00
43-50500-03	pluriStrainer 500µm, 25 pcs, sterile	14,284.00
43-50500-50	pluriStrainer 500µm, 50 pcs - non-sterile	18,717.00
43-50750-03	pluriStrainer® 750 µm, 25 pcs. – sterile (Cell Strainer)	14,284.00
43-50750-50	pluriStrainer® 750 µm, 50 pcs. - non-sterile (Cell Strainer)	18,717.00
43-51000-03	pluriStrainer® 1000 µm, 25 pcs. – sterile (Cell Strainer)	14,284.00
43-51000-50	pluriStrainer® 1000 µm, 50 pcs. - non-sterile (Cell Strainer)	18,717.00
43-57040-03	pluriStrainer 40µm, Nylon-Mesh, 25 pcs, sterile	6,157.00
43-57040-50	pluriStrainer 40µm, Nylon-Mesh, 50 pcs, non-sterile	6,896.00
43-57040-51	pluriStrainer 40µm, Nylon-Mesh, 50 pcs, sterile	10,344.00
43-57070-03	pluriStrainer 70µm, Nylon-Mesh, 25 pcs, sterile	6,157.00
43-57070-50	pluriStrainer 70µm, Nylon-Mesh, 50 pcs, non-sterile	6,896.00
43-57070-51	pluriStrainer 70µm, Nylon-Mesh, 50 pcs, sterile	10,344.00
43-57100-03	pluriStrainer 100µm, Nylon-Mesh, 25 pcs, sterile	6,157.00
43-57100-50	pluriStrainer 100µm, Nylon-Mesh, 50 pcs, non-sterile	6,896.00
43-57100-51	pluriStrainer 100µm, Nylon-Mesh, 50 pcs, sterile	10,344.00
43-70000-97	ÜberStrainer Set 1	28,568.00
43-70000-98	ÜberStrainer Set 2	28,568.00
43-70000-99	ÜberStrainer Set 3	28,568.00
43-70001-03	ÜberStrainer, 1µm, 10pcs, sterile	28,568.00
43-70005-03	ÜberStrainer, 5µm, 10pcs, sterile	28,568.00
43-70010-03	ÜberStrainer, 10µm, 10pcs, sterile	28,568.00
43-70015-03	ÜberStrainer, 15µm, 10pcs, sterile	28,568.00
43-70020-03	ÜberStrainer, 20µm, 10pcs, sterile	28,568.00
43-70030-03	ÜberStrainer, 30µm, 10pcs, sterile	28,568.00
43-70040-03	ÜberStrainer, 40µm, 10pcs, sterile	28,568.00
43-70060-03	ÜberStrainer, 60µm, 10pcs, sterile	28,568.00
43-70070-03	ÜberStrainer, 70µm, 10pcs, sterile	28,568.00
43-70085-03	ÜberStrainer, 85µm, 10pcs, sterile	28,568.00
43-70100-03	ÜberStrainer, 100µm, 10pcs, sterile	28,568.00
43-70200-03	ÜberStrainer, 200µm, 10pcs, sterile	28,568.00
43-70300-03	ÜberStrainer, 300µm, 10pcs, sterile	28,568.00
43-70400-03	ÜberStrainer, 400µm, 10pcs, sterile	28,568.00
43-70500-03	ÜberStrainer, 500µm, 10pcs, sterile	28,568.00
43-71001-50	Syringe Strainer 1 µm (12 pcs., non-sterile)	12,314.00
43-71005-50	Syringe Strainer 5 µm (12 pcs., non-sterile)	12,314.00
43-71005-51	Syringe Strainer 5 µm (12 pcs., sterile)	18,471.00
43-71010-50	Syringe Strainer 10 µm (12 pcs., non-sterile)	12,314.00
43-71010-51	Syringe Strainer 10 µm (12 pcs., sterile)	18,471.00
43-71015-50	Syringe Strainer 15 µm (12 pcs., non-sterile)	12,314.00
43-71015-51	Syringe Strainer 15 µm (12 pcs., sterile)	18,471.00
43-71020-50	Syringe Strainer 20 µm (12 pcs., non-sterile)	12,314.00
43-71020-51	Syringe Strainer 20 µm (12 pcs., sterile)	18,471.00
43-71030-50	Syringe Strainer 30 µm (12 pcs., non-sterile)	12,314.00
43-71030-51	Syringe Strainer 30 µm (12 pcs., sterile)	18,471.00
43-71040-50	Syringe Strainer 40 µm (12 pcs., non-sterile)	12,314.00
43-71040-51	Syringe Strainer 40 µm (12 pcs., sterile)	18,471.00
43-71050-50	Syringe Strainer 50 µm (12 pcs., non-sterile)	12,314.00

43-71050-51	Syringe Strainer 50 µm (12 pcs., sterile)	18,471.00
43-71060-50	Syringe Strainer 60 µm (12 pcs., non-sterile)	12,314.00
43-71060-51	Syringe Strainer 60 µm (12 pcs., sterile)	18,471.00
43-71070-50	Syringe Strainer 70 µm (12 pcs., non-sterile)	12,314.00
43-71070-51	Syringe Strainer 70 µm (12 pcs., sterile)	18,471.00
43-71085-50	Syringe Strainer 85 µm (12 pcs., non-sterile)	12,314.00
43-71085-51	Syringe Strainer 85 µm (12 pcs., sterile)	18,471.00
43-71100-50	Syringe Strainer 100 µm (12 pcs., non-sterile)	12,314.00
43-71100-51	Syringe Strainer 100 µm (12 pcs., sterile)	18,471.00
43-71200-50	Syringe Strainer 200 µm (12 pcs., non-sterile)	12,314.00
43-71200-51	Syringe Strainer 200 µm (12 pcs., sterile)	18,471.00
43-71300-50	Syringe Strainer 300 µm (12 pcs., non-sterile)	12,314.00
43-71300-51	Syringe Strainer 300 µm (12 pcs., sterile)	18,471.00
43-71400-50	Syringe Strainer 400 µm (12 pcs., non-sterile)	12,314.00
43-71400-51	Syringe Strainer 400 µm (12 pcs., sterile)	18,471.00
43-71500-50	Syringe Strainer 500 µm (12 pcs., non-sterile)	12,314.00
43-71500-51	Syringe Strainer 500 µm (12 pcs., sterile)	18,471.00
44-00002-10	pluriMate - 2ml centrifuge tube, 50 pcs	9,482.00
44-00002-11	pluriMate - 2ml centrifuge tube, 100 pcs	16,501.00
44-00002-15	pluriMate - 2ml centrifuge tube, 500 pcs	77,085.00
44-00015-10	pluriMate - 15ml centrifuge tube, 50 pcs	11,575.00
44-00015-11	pluriMate - 15ml centrifuge tube, 100 pcs.	20,195.00
44-00015-15	pluriMate - 15ml centrifuge tube, 500 pcs.	94,817.00
44-00050-10	pluriMate - 50ml centrifuge tube, 50 pcs	12,191.00
44-00050-11	pluriMate - 50ml centrifuge tube, 100 pcs.	21,180.00
44-00050-15	pluriMate - 50ml centrifuge tube, 500 pcs.	99,250.00
44-09102-10	pluriMate - 2ml centrifugation tube, 50 pcs, pre-filled Leuko Spin	13,545.00
44-09102-11	pluriMate - 2ml centrifugation tube, 100 pcs, pre-filled Leuko Spin	24,258.00
44-09102-15	pluriMate - 2ml centrifugation tube, 500 pcs, pre-filled Leuko Spin	117,967.00
44-09202-10	pluriMate - 2ml centrifugation tube, 50 pcs, pre-filled PBMC Spin [old 44-91002-10]	12,314.00
44-09202-11	pluriMate - 2ml centrifugation tube, 100 pcs, pre-filled PBMC Spin [old 44-91002-11]	22,411.00
44-09202-15	pluriMate - 2ml centrifugation tube, 500 pcs, pre-filled PBMC Spin [old 44-91002-15]	108,116.00
44-09302-10	pluriMate - 2ml centrifugation tube, 50 pcs, pre-filled PBMC 24+ Spin	12,314.00
44-09302-11	pluriMate - 2ml centrifugation tube, 100 pcs, pre-filled PBMC 24+ Spin	22,411.00
44-09302-15	pluriMate - 2ml centrifugation tube, 500 pcs, pre-filled PBMC 24+ Spin	108,116.00
44-10015-10	pluriMate II - 15ml centrifuge tube, 50 pcs	10,590.00
44-10015-11	pluriMate II - 15ml centrifuge tube, 100 pcs	18,717.00
44-10015-15	pluriMate II - 15ml centrifuge tube, 500 pcs	88,413.00
44-10050-10	pluriMate II - 50ml centrifuge tube, 50 pcs	11,329.00
44-10050-11	pluriMate II - 50ml centrifuge tube, 100 pcs	20,195.00
44-10050-15	pluriMate II - 50ml centrifuge tube, 500 pcs	94,324.00
44-19115-10	pluriMate II - 15ml centrifugation tube, 50 pcs, pre-filled Leuko Spin	20,934.00
44-19115-11	pluriMate II - 15ml centrifugation tube, 100 pcs, pre-filled Leuko Spin	34,971.00
44-19115-15	pluriMate II - 15ml centrifugation tube, 500 pcs, pre-filled Leuko Spin	162,296.00
44-19215-10	pluriMate II - 15ml centrifugation tube, 50 pcs, pre-filled PBMC Spin	17,239.00
44-19215-11	pluriMate II - 15ml centrifugation tube, 100 pcs, pre-filled PBMC Spin	31,031.00
44-19215-15	pluriMate II - 15ml centrifugation tube, 500 pcs, pre-filled PBMC Spin	151,953.00
44-19315-10	pluriMate II - 15ml centrifugation tube, 50 pcs, pre-filled PBMC 24+ Spin	17,239.00
44-19315-11	pluriMate II - 15ml centrifugation tube, 100 pcs, pre-filled PBMC 24+ Spin	31,031.00
44-19315-15	pluriMate II - 15ml centrifugation tube, 500 pcs, pre-filled PBMC 24+ Spin	151,953.00

44-19150-10	pluriMate II - 50ml centrifugation tube, 50 pcs, pre-filled Leuko Spin	39,158.00
44-19150-11	pluriMate II - 50ml centrifugation tube, 100 pcs, pre-filled Leuko Spin	70,189.00
44-19150-15	pluriMate II - 50ml centrifugation tube, 500 pcs, pre-filled Leuko Spin	324,593.00
44-19250-10	pluriMate II - 50ml centrifugation tube, 50 pcs, pre-filled PBMC Spin	32,262.00
44-19250-11	pluriMate II - 50ml centrifugation tube, 100 pcs, pre-filled PBMC Spin	58,860.00
44-19250-15	pluriMate II - 50ml centrifugation tube, 500 pcs, pre-filled PBMC Spin	280,263.00
44-19350-10	pluriMate II - 50ml centrifugation tube, 50 pcs, pre-filled PBMC 24+ Spin	32,262.00
44-19350-11	pluriMate II - 50ml centrifugation tube, 100 pcs, pre-filled PBMC 24+ Spin	58,860.00
44-19350-15	pluriMate II - 50ml centrifugation tube, 500 pcs, pre-filled PBMC 24+ Spin	280,263.00
45-91006-10	TwinSpin; pre-filled with Leuko Spin, 50 pcs	43,098.00
45-92006-10	TwinSpin; pre-filled with PBMC Spin, 50 pcs	43,098.00
45-93006-10	TwinSpin; pre-filled with PBMC 24+, 50 pcs	43,098.00
45-94006-10	TwinSpin; pre-filled with PLT Spin, 50 pcs	43,098.00
46-10001-15	pluriStrainer Mini 1 µm (membrane, 5 pcs.), sterile	4,926.00
46-10003-15	pluriStrainer Mini 3 µm (membrane, 5 pcs.), sterile	4,926.00
46-10005-15	pluriStrainer Mini 5 µm (membrane, 5 pcs.), sterile	4,926.00
46-10008-15	pluriStrainer Mini 8 µm (membrane, 5 pcs.), sterile	4,926.00
50-01010-01	pluriMag Rack I	40,143.00
50-01010-02	pluriMag Rack II	40,143.00
50-01010-80	pluriPlix	42,360.00
60-00000-01	1x PBS, 100ml	739.00
60-00000-10	1x PBS, 500ml	1,231.00
60-00000-12	1x PBS, 10x 500ml	11,082.00
60-00010-10	10x PBS, 100ml	1,108.00
60-00010-11	10x PBS, 500ml	2,093.00
60-00020-10	BSA stock solution, 50ml	4,433.00
60-00020-11	BSA stock solution, 250ml	18,224.00
60-00020-12	BSA stock solution, 500ml	31,523.00
60-00030-10	EDTA Solution, 10ml	1,970.00
60-00030-11	EDTA Solution, 50ml	5,172.00
60-00030-12	EDTA Solution, 100ml	8,866.00
60-00046-12	Detachment Buffer (Buffer C & Buffer D)	5,664.00
60-00050-11	1x RBC Lysis Buffer, 100ml	3,694.00
60-00050-12	1x RBC Lysis Buffer, 250ml	6,896.00
60-00050-13	1x RBC Lysis Buffer, 500ml	11,082.00
60-00051-10	10x RBC Lysis Buffer, 100ml	11,821.00
60-00060-12	Buffer B (Incubation Buffer), 10 ml	5,664.00
60-00070-12	Buffer A (Stabilization Buffer), 10 ml	3,448.00
60-00080-10	10x Wash Buffer, 100ml	7,881.00
60-00080-11	10x Wash Buffer, 500ml	31,523.00
60-00091-10	Leuko Spin Medium, 100ml	3,817.00
60-00091-11	Leuko Spin Medium, 250ml	7,881.00
60-00091-12	Leuko Spin Medium, 500ml	14,038.00
60-00092-10	PBMC Spin Medium, 100ml	2,463.00
60-00092-11	PBMC Spin Medium, 250ml	4,926.00
60-00092-12	PBMC Spin Medium, 500ml	8,620.00
60-00093-10	PBMC 24+ (Lympho 24+) Spin Medium, 100ml	2,167.00
60-00093-11	PBMC 24+ (Lympho 24+) Spin Medium, 250ml	4,088.00
60-00093-12	PBMC 24+ (Lympho 24+) Spin Medium, 500ml	7,142.00
60-00094-10	PLT Spin Medium, 100ml	1,847.00

60-00094-11	PLT Spin Medium, 250ml	3,448.00
60-00094-12	PLT Spin Medium, 500ml	5,763.00
60-00095-10	Monocytes Spin Medium, 100	2,019.00
60-00095-11	Monocytes Spin Medium, 250	3,817.00
60-00095-12	Monocytes Spin Medium, 500	6,280.00
60-01103-11	High Density Spin Medium (1.1), 250ml	9,359.00
60-01103-12	High Density Spin Medium (1.1), 500ml	16,747.00
60-01063-11	Density Diluent Medium, 250ml	3,448.00
60-01063-12	Density Diluent Medium, 500ml	5,295.00
70-50010-11	S-pluriBead® Mini Reagent Kit	14,284.00
70-50010-12	S-pluriBead® Maxi Reagent Kit	24,874.00
70-50010-21	M-pluriBead® Mini Reagent Kit	14,284.00
70-50010-22	M-pluriBead® Maxi Reagent Kit	24,874.00

Group I Products		
Cat#	Description	INR Price
SI-0236	Vortex-Genie 2, 120V (Model G560)	48,357.00
SI-0246	Vortex-Genie 2, 230V w/o plug (Model G560E)	48,357.00
SI-0256	Vortex-Genie 2, 230V Euro plug	48,357.00
SI-0266	Vortex-Genie 2, 230V British plug	48,357.00
SI-0276	Vortex-Genie 2, 230V Swiss plug	48,357.00
SI-0297	Vortex-Genie 2, 230V Australian plug	48,357.00
SI-0286	Vortex-Genie 2, 100V	48,357.00
SI-0136	Vortex-Genie 1, 120V	40,742.00
SI-0146	Vortex-Genie 1, 230V w/o plug	40,742.00
SI-0156	Vortex-Genie 1, 230V Euro plug	40,742.00
SI-0166	Vortex-Genie 1, 230V British plug	40,742.00
SI-0176	Vortex-Genie 1, 230V Swiss plug	40,742.00
SI-0196	Vortex-Genie 1, 230V Australian plug	40,742.00
SI-0186	Vortex-Genie 1, 100V	40,742.00
SI-T236	Vortex-Genie 2T, 120V	60,111.00
SI-T246	Vortex-Genie 2T, 230V w/o plug	60,111.00
SI-T256	Vortex-Genie 2T, 230V Euro plug	60,111.00
SI-T266	Vortex-Genie 2T, 230V British plug	60,111.00
SI-T276	Vortex-Genie 2T, 230V Swiss plug	60,111.00
SI-T296	Vortex-Genie 2T, 230V Australian plug	60,111.00
SI-T286	Vortex-Genie 2T, 100V	60,111.00
SI-A236	Digital Vortex-Genie 2, 120V	62,517.00
SI-A246	Digital Vortex-Genie 2, 230V w/o plug	62,517.00
SI-A256	Digital Vortex-Genie 2, 230V Euro plug	62,517.00
SI-A266	Digital Vortex-Genie 2, 230V British plug	62,517.00
SI-A276	Digital Vortex-Genie 2, 230V Swiss plug	62,517.00
SI-A296	Digital Vortex-Genie 2, 230V Australian plug	62,517.00
SI-A286	Digital Vortex-Genie 2, 100V	62,505.00
SI-A536	ABI Digital Vortex-Genie 2, 120V	63,853.00
SI-A546	ABI Digital Vortex-Genie 2, 230V w/o plug	63,853.00
SI-A556	ABI Digital Vortex-Genie 2, 230V Euro plug	63,853.00
SI-A566	ABI Digital Vortex-Genie 2, 230V British plug	63,853.00
SI-A576	ABI Digital Vortex-Genie 2, 230V Swiss plug	63,853.00
SI-A596	ABI Digital Vortex-Genie 2, 230V Australian plug	63,853.00
SI-A586	ABI Digital Vortex-Genie 2, 100V	63,853.00
Group I Accessories		-
SI-0564	TurboMix Attachment	34,585.00
SI-0570	Small Ampule/Tube Attachment	14,887.00
SI-0511	Large Ampule/Tube Attachment	21,878.00
504-0233-00	Multiple Sample Starter Set (Model H301)	12,330.00
146-6005-00	6-inch Platform	5,564.00
504-0234-00	Microtube Foam Insert (2)	6,616.00
504-0235-00	Microplate Foam Insert (2)	6,766.00
504-0232-00	Deepwell Microplate Foam Insert (2)	8,119.00
SI-0510	Two-Tier Microplate Foam Insert	7,520.00
503-0282-00	Large Sample Set (Model H302)	21,878.00
504-0039-00	Recessed Platform	14,887.00

568-0001-00	Elastic Bands (2)	902.00
503-0278-00	9-16mm Tube Foam Inserts (2)	3,083.00
503-0279-00	14-29mm Tube Foam Inserts (2)	3,083.00
503-0280-00	29-37mm Tube Foam Inserts (2)	3,083.00
503-0277-00	Blank Foam Inserts (2)	3,083.00
503-0283-00	Assorted Foam Inserts (4)	6,316.00
146-3011-00	Pop-off Cup	3,849.00
OK-0500-902	3-inch Platform with Rubber Cover	6,015.00
OK-0500-901	3-inch Platform w/o Rubber Cover	3,849.00
580-2013-00	Rubber Cover for 3-inch Platform	3,849.00
OK-0236-408	Molded Bottom Closure and Screws Kit, Rev. F	6,015.00
OK-0286-408	Molded Bottom Closure and Screws Kit, 100V, (hole punched)	6,015.00
OK-0286-409	Molded Bottom Closure and Screws Kit, 100V, (hole not punched)	6,015.00
SI-0513	Microplate Adaptor for Applied Biosystems	14,961.00
OK-0513-900	Replacement Elastic Bands for SI-0513 (2)	902.00
SI-H506	Horizontal 50ml Tube Holder (6 tubes)	12,481.00
SI-H512	Horizontal 15ml Tube Holder (12 tubes)	14,180.00
SI-H524	Horizontal Microtube Holder (24 tubes)	15,713.00
SI-HP524	Horizontal Plastic Clip Microtube Holder	15,027.00
SI-V506	Vertical 50ml Tube Holder (6 tubes)	12,481.00
SI-V512	Vertical 15ml Tube Holder (12 tubes)	14,180.00
SI-V524	Vertical Microtube Holder (24 tubes)	15,713.00
SI-V525	Vertical 50ml, 15ml, Microtube Holder (24 tubes)	17,255.00
SI-V203	Vertical High Speed 50ml Tube Holder	11,547.00
SI-V206	Vertical High Speed 15ml Tube Holder	13,082.00
SI-V209	Vertical High Speed Microtube Holder	14,660.00
Group II Products		-
SI-D238	Disruptor Genie, 120V	71,937.00
SI-D248	Disruptor Genie, 230V w/o plug	71,937.00
SI-D258	Disruptor Genie, 230V Euro plug	71,937.00
SI-D268	Disruptor Genie, 230V British plug	71,937.00
SI-D278	Disruptor Genie, 230V Swiss plug	71,937.00
SI-D298	Disruptor Genie, 230V Australian plug	71,937.00
SI-D288	Disruptor Genie, 100V	71,937.00
SI-DD38	Digital Disruptor Genie, 120V	82,562.00
SI-DD48	Digital Disruptor Genie, 230V w/o plug	82,562.00
SI-DD58	Digital Disruptor Genie, 230V Euro plug	82,562.00
SI-DD68	Digital Disruptor Genie, 230V British plug	82,562.00
SI-DD78	Digital Disruptor Genie, 230V Swiss plug	82,562.00
SI-DD98	Digital Disruptor Genie, 230V Australian plug	82,562.00
SI-DD88	Digital Disruptor Genie, 100V	82,562.00
SI-1100	Roto-Shake Genie, 120V	139,915.00
SI-1101	Roto-Shake Genie, 230V w/o plug	139,915.00
SI-1102	Roto-Shake Genie, 230V Euro plug	139,915.00
SI-1103	Roto-Shake Genie, 230V British plug	139,915.00
SI-1104	Roto-Shake Genie, 230V Swiss plug	139,915.00
SI-1106	Roto-Shake Genie, 230V Australian plug	139,915.00
SI-1105	Roto-Shake Genie, 100V	139,915.00
SI-1200	Enviro-Genie, 120V	688,694.00
SI-1201	Enviro-Genie, 230V w/o plug	688,694.00

SI-1202	Enviro-Genie, 230V Euro plug	688,694.00
SI-1203	Enviro-Genie, 230V British plug	688,694.00
SI-1204	Enviro-Genie, 230V Swiss plug	688,694.00
SI-1206	Enviro-Genie, 230V Australian plug	688,694.00
SI-1205	Enviro-Genie, 100V	688,694.00
SI-1400	Incubator-Genie, 120V	456,976.00
SI-1401	Incubator-Genie, 230V w/o plug	456,976.00
SI-1402	Incubator-Genie, 230V Euro plug	456,976.00
SI-1403	Incubator-Genie, 230V British plug	456,976.00
SI-1404	Incubator-Genie, 230V Swiss plug	456,976.00
SI-1406	Incubator-Genie, 230V Australian plug	456,976.00
SI-1405	Incubator-Genie, 100V	456,976.00
SI-2100	Rotator Genie, Standard Platform, 120V	98,687.00
SI-2200	Rotator Genie, Magnetic Platform, 120V	101,723.00
SI-2101	Rotator Genie, Standard Platform, 230V w/o plug	98,687.00
SI-2201	Rotator Genie, Magnetic Platform, 230V w/o plug	101,723.00
SI-2102	Rotator Genie, Standard Platform, 230V Euro plug	98,687.00
SI-2202	Rotator Genie, Magnetic Platform, 230V Euro plug	101,723.00
SI-2103	Rotator Genie, Standard Platform, 230V British plug	98,687.00
SI-2203	Rotator Genie, Magnetic Platform, 230V British plug	101,723.00
SI-2104	Rotator Genie, Standard Platform, 230V Swiss plug	98,687.00
SI-2204	Rotator Genie, Magnetic Platform, 230V Swiss plug	101,723.00
SI-2106	Rotator Genie, Standard Platform, 230V Australian plug	98,687.00
SI-2206	Rotator Genie, Magnetic Platform, 230V Australian plug	101,723.00
SI-2105	Rotator Genie, Standard Platform, 100V	98,687.00
SI-2205	Rotator Genie, Magnetic Platform, 100V	101,723.00
SI-0300	MagStir Genie, 120V/100V	64,870.00
SI-0301	MagStir Genie, 230V w/o plug	64,870.00
SI-0302	MagStir Genie, 230V Euro/Swiss plug	64,870.00
SI-0303	MagStir Genie, 230V British plug	64,870.00
SI-0306	MagStir Genie, 230V Australian plug	64,870.00
SI-3000	MultiMagStir Genie, 120V/100V	117,714.00
SI-3001	MultiMagStir Genie, 230V w/o plug	117,714.00
SI-3002	MultiMagStir Genie, 230V Euro/Swiss plug	117,714.00
SI-3003	MultiMagStir Genie, 230V British plug	117,714.00
SI-3006	MultiMagStir Genie, 230V Australian plug	117,714.00
SI-0400A	Digital MicroPlate Genie Pulse, 120V	83,859.00
SI-0401A	Digital MicroPlate Genie Pulse, 230V, w/o plug	83,859.00
SI-0402A	Digital MicroPlate Genie Pulse, 230V, Euro plug	83,859.00
SI-0403A	Digital MicroPlate Genie Pulse, 230V, British plug	83,859.00
SI-0404A	Digital MicroPlate Genie Pulse, 230V, Swiss plug	83,859.00
SI-0406A	Digital MicroPlate Genie Pulse, 230V, Australian plug	83,859.00
SI-0405A	Digital MicroPlate Genie Pulse, 100V	83,859.00
SI-4000A	Digital Multi-MicroPlate Genie Pulse, 120V	97,188.00
SI-4001A	Digital Multi-MicroPlate Genie Pulse, 230V, w/o plug	97,188.00
SI-4002A	Digital Multi-MicroPlate Genie Pulse, 230V, Euro plug	97,188.00
SI-4003A	Digital Multi-MicroPlate Genie Pulse, 230V, British plug	97,188.00
SI-4004A	Digital Multi-MicroPlate Genie Pulse, 230V, Swiss plug	97,188.00
SI-4006A	Digital Multi-MicroPlate Genie Pulse, 230V, Australian plug	97,188.00
SI-4005A	Digital Multi-MicroPlate Genie Pulse, 100V	97,188.00

SI-2236	MegaMag Genie, 120V	81,971.00
SI-2246	MegaMag Genie, 230V w/o plug	81,971.00
SI-2256	MegaMag Genie, 230V Euro plug	81,971.00
SI-2266	MegaMag Genie, 230V British plug	81,971.00
SI-2276	MegaMag Genie, 230V Swiss plug	81,971.00
SI-2296	MegaMag Genie, 230V Australian plug	81,971.00
SI-2286	MegaMag Genie, 100V	81,971.00
SI-3236	Digital MegaMag Genie, 120V	100,819.00
SI-3246	Digital MegaMag Genie, 230V w/o plug	100,819.00
SI-3256	Digital MegaMag Genie, 230V Euro plug	100,819.00
SI-3266	Digital MegaMag Genie, 230V British plug	100,819.00
SI-3276	Digital MegaMag Genie, 230V Swiss plug	100,819.00
SI-3296	Digital MegaMag Genie, 230V Australian plug	100,819.00
SI-3286	Digital MegaMag Genie, 100V	100,819.00
SI-3236L	MegaMag Genie LR, 120V	100,819.00
SI-3246L	MegaMag Genie LR, 230V w/o plug	100,819.00
SI-3256L	MegaMag Genie LR, 230V Euro plug	100,819.00
SI-3266L	MegaMag Genie LR, 230V British plug	100,819.00
SI-3276L	MegaMag Genie LR, 230V Swiss plug	100,819.00
SI-3296L	MegaMag Genie LR, 230V Australian plug	100,819.00
SI-3286L	MegaMag Genie LR, 100V	100,819.00
SI-5236	Digital QuadMag Genie, 120V	126,322.00
SI-5246	Digital QuadMag Genie, 230V w/o plug	126,322.00
SI-5256	Digital QuadMag Genie, 230V Euro plug	126,322.00
SI-5266	Digital QuadMag Genie, 230V British plug	126,322.00
SI-5276	Digital QuadMag Genie, 230V Swiss plug	126,322.00
SI-5296	Digital QuadMag Genie, 230V Australian plug	126,322.00
SI-5286	Digital QuadMag Genie, 100V	126,322.00
SI-M100	Mini-100 Orbital-Genie, 120V	98,288.00
SI-M101	Mini-100 Orbital-Genie, 230V w/o plug	98,288.00
SI-M102	Mini-100 Orbital-Genie, 230V Euro plug	98,288.00
SI-M103	Mini-100 Orbital-Genie, 230V British plug	98,288.00
SI-M104	Mini-100 Orbital-Genie, 230V Swiss plug	98,288.00
SI-M106	Mini-100 Orbital-Genie, 230V Australian plug	98,288.00
SI-M105	Mini-100 Orbital-Genie, 100V	98,288.00
SI-M1500	Mini-300 Orbital-Genie, Ratcheting Clamps, 120V	148,848.00
SI-M1600	Mini-300 Orbital-Genie, Flask Clamps, 120V	137,399.00
SI-M1700	Mini-300 Orbital-Genie, Adhering Mat, 120V	143,125.00
SI-M1501	Mini-300 Orbital-Genie, Ratcheting Clamps, 230V w/o plug	148,848.00
SI-M1601	Mini-300 Orbital-Genie, Flask Clamps, 230V w/o plug	137,399.00
SI-M1701	Mini-300 Orbital-Genie, Adhering Mat, 230V w/o plug	143,125.00
SI-M1502	Mini-300 Orbital-Genie, Ratcheting Clamps, 230V Euro plug	148,848.00
SI-M1602	Mini-300 Orbital-Genie, Flask Clamps, 230V Euro plug	137,399.00
SI-M1702	Mini-300 Orbital-Genie, Adhering Mat, 230V Euro plug	143,125.00
SI-M1503	Mini-300 Orbital-Genie, Ratcheting Clamps, 230V British plug	148,848.00
SI-M1603	Mini-300 Orbital-Genie, Flask Clamps, 230V British plug	137,399.00
SI-M1703	Mini-300 Orbital-Genie, Adhering Mat, 230V British plug	143,125.00
SI-M1504	Mini-300 Orbital-Genie, Ratcheting Clamps, 230V Swiss plug	148,848.00
SI-M1604	Mini-300 Orbital-Genie, Flask Clamps, 230V Swiss plug	137,399.00
SI-M1704	Mini-300 Orbital-Genie, Adhering Mat, 230V Swiss plug	143,125.00

SI-M1506	Mini-300 Orbital-Genie, Ratcheting Clamps, 230V Australian plug	148,848.00
SI-M1606	Mini-300 Orbital-Genie, Flask Clamps, 230V Australian plug	137,399.00
SI-M1706	Mini-300 Orbital-Genie, Adhering Mat, 230V Australian plug	143,125.00
SI-M1505	Mini-300 Orbital-Genie, Ratcheting Clamps, 100V	148,848.00
SI-M1605	Mini-300 Orbital-Genie, Flask Clamps, 100V	137,399.00
SI-M1705	Mini-300 Orbital-Genie, Adhering Mat, 100V	143,125.00
SI-G100	Genie Temp-Shaker 100, 120V	294,229.00
SI-G101	Genie Temp-Shaker 100, 230V w/o plug	294,229.00
SI-G102	Genie Temp-Shaker 100, 230V Euro plug	294,229.00
SI-G103	Genie Temp-Shaker 100, 230V British plug	294,229.00
SI-G104	Genie Temp-Shaker 100, 230V Swiss plug	294,229.00
SI-G106	Genie Temp-Shaker 100, 230V Australian plug	294,229.00
SI-G105	Genie Temp-Shaker 100, 100V	294,229.00
SI-G1500	Genie Temp-Shaker 300, Ratcheting Clamps, 120V	343,267.00
SI-G1600	Genie Temp-Shaker 300, Flask Clamps, 120V	332,370.00
SI-G1700	Genie Temp-Shaker 300, Adhering Mat, 120V	337,819.00
SI-G1501	Genie Temp-Shaker 300, Ratcheting Clamps, 230V w/o plug	343,267.00
SI-G1601	Genie Temp-Shaker 300, Flask Clamps, 230V w/o plug	332,370.00
SI-G1701	Genie Temp-Shaker 300, Adhering Mat, 230V w/o plug	337,819.00
SI-G1502	Genie Temp-Shaker 300, Ratcheting Clamps, 230V Euro plug	343,267.00
SI-G1602	Genie Temp-Shaker 300, Flask Clamps, 230V Euro plug	332,370.00
SI-G1702	Genie Temp-Shaker 300, Adhering Mat, 230V Euro plug	337,819.00
SI-G1503	Genie Temp-Shaker 300, Ratcheting Clamps, 230V British plug	343,267.00
SI-G1603	Genie Temp-Shaker 300, Flask Clamps, 230V British plug	332,370.00
SI-G1703	Genie Temp-Shaker 300, Adhering Mat, 230V British plug	337,819.00
SI-G1504	Genie Temp-Shaker 300, Ratcheting Clamps, 230V Swiss plug	343,267.00
SI-G1604	Genie Temp-Shaker 300, Flask Clamps, 230V Swiss plug	332,370.00
SI-G1704	Genie Temp-Shaker 300, Adhering Mat, 230V Swiss plug	337,819.00
SI-G1506	Genie Temp-Shaker 300, Ratcheting Clamps, 230V Australian plug	343,267.00
SI-G1606	Genie Temp-Shaker 300, Flask Clamps, 230V Australian plug	332,370.00
SI-G1706	Genie Temp-Shaker 300, Adhering Mat, 230V Australian plug	337,819.00
SI-G1505	Genie Temp-Shaker 300, Ratcheting Clamps, 100V	343,267.00
SI-G1605	Genie Temp-Shaker 300, Flask Clamps, 100V	332,370.00
SI-G1705	Genie Temp-Shaker 300, Adhering Mat, 100V	337,819.00
SI-M236	Multi Vortex-Genie, 120V	220,280.00
SI-M246	Multi Vortex-Genie, 230V w/o plug	220,280.00
SI-M256	Multi Vortex-Genie, 230V Euro plug	220,280.00
SI-M266	Multi Vortex-Genie, 230V British plug	220,280.00
SI-M276	Multi Vortex-Genie, 230V Swiss plug	220,280.00
SI-M296	Multi Vortex-Genie, 230V Australian plug	220,280.00
SI-M286	Multi Vortex-Genie, 100V	220,280.00
SI-MX200	Vortex-Genie MAX, 120V	287,579.00
SI-MX201	Vortex-Genie MAX, 230V w/o plug	287,579.00
SI-MX202	Vortex-Genie MAX, 230V Euro plug	287,579.00
SI-MX203	Vortex-Genie MAX, 230V British plug	287,579.00
SI-MX204	Vortex-Genie MAX, 230V Swiss plug	287,579.00
SI-MX205	Vortex-Genie MAX, 100V	287,579.00
SI-MX206	Vortex-Genie MAX, 230V Australian plug	287,579.00
SI-P236	Vortex-Genie Pulse, 120V	55,198.00

SI-P246	Vortex-Genie Pulse, 230V w/o plug	55,198.00
SI-P256	Vortex-Genie Pulse, 230V Euro plug	55,198.00
SI-P266	Vortex-Genie Pulse, 230V British plug	55,198.00
SI-P276	Vortex-Genie Pulse, 230V Swiss plug	55,198.00
SI-P296	Vortex-Genie Pulse, 230V Australian plug	55,198.00
SI-P286	Vortex-Genie Pulse, 100V	55,198.00
SI-1500	Orbital-Genie Shaker, Ratcheting Clamps, 120V	370,950.00
SI-1600	Orbital-Genie Shaker, Standard Flask Clamps, 120V	287,651.00
SI-1700	Orbital-Genie Shaker, Adhering Mat, 120V	312,995.00
SI-1501	Orbital-Genie Shaker, Ratcheting Clamps, 230V w/o plug	370,950.00
SI-1601	Orbital-Genie Shaker, Standard Flask Clamps, 230V w/o plug	287,651.00
SI-1701	Orbital-Genie Shaker, Adhering Mat, 230V w/o plug	312,995.00
SI-1502	Orbital-Genie Shaker, Ratcheting Clamps, 230V Euro plug	370,950.00
SI-1602	Orbital-Genie Shaker, Standard Flask Clamps, 230V Euro plug	287,651.00
SI-1702	Orbital-Genie Shaker, Adhering Mat, 230V Euro plug	312,995.00
SI-1503	Orbital-Genie Shaker, Ratcheting Clamps, 230V British plug	370,950.00
SI-1603	Orbital-Genie Shaker, Standard Flask Clamps, 230V British plug	287,651.00
SI-1703	Orbital-Genie Shaker, Adhering Mat, 230V British plug	312,995.00
SI-1504	Orbital-Genie Shaker, Ratcheting Clamps, 230V Swiss plug	370,950.00
SI-1604	Orbital-Genie Shaker, Standard Flask Clamps, 230V Swiss plug	287,651.00
SI-1704	Orbital-Genie Shaker, Adhering Mat, 230V Swiss plug	312,995.00
SI-1506	Orbital-Genie Shaker, Ratcheting Clamps, 230V Australian plug	370,950.00
SI-1606	Orbital-Genie Shaker, Standard Flask Clamps, 230V Australian plug	287,651.00
SI-1706	Orbital-Genie Shaker, Adhering Mat, 230V Australian plug	312,995.00
SI-1505	Orbital-Genie Shaker, Ratcheting Clamps, 100V	370,950.00
SI-1605	Orbital-Genie Shaker, Standard Flask Clamps, 100V	287,651.00
SI-1705	Orbital-Genie Shaker, Adhering Mat, 100V	312,995.00
WZ-MF6000	Mini Centrifuge	31,799.00
Group II Accessories		-
SI-0565	Universal Microtube Holder	9,779.00
SI-BG01	Disruptor Beads, 0.1mm, 8 oz. Bottle	3,969.00
SI-BG05	Disruptor Beads, 0.5mm, 8 oz. Bottle	3,969.00
SI-1120	6 Clip Plates for 12 each 10-13mm tubes	18,211.00
SI-1121	6 Clip Plates for 6 each 15-17mm tubes	18,211.00
SI-1122	6 Clip Plates for 3 each 28-30mm tubes	18,211.00
SI-1123	1 Clip Plate for 12 each 10-13mm tubes	3,721.00
SI-1124	1 Clip Plate for 6 each 15-17mm tubes	3,721.00
SI-1125	1 Clip Plate for 3 each 28-30mm tubes	3,721.00
SI-1126	Magnetic Bag Mounting Strips (pk 16)	7,228.00
SI-1127	Expansion Kit (2 stainless steel trays, 24 bag mounting strips)	26,218.00
SI-1130	2 Clip Plates for Hybridization Tubes	21,542.00
SI-1131	Stackable Wire Rack for Enviro-Genie	7,724.00
SI-1132	Serial Cable for Enviro-Genie	2,977.00
SI-1134	2 Universal Clip Plates	7,228.00
SI-1135	1 Magnetic Covered 100 Microtube Box	7,228.00
SI-1136	1 Clip Plate for 100ml Volumetric Flasks	5,599.00
SI-1139	Magnetic Strip Blot Box	5,342.00
SI-1140	Magnetic 50 Microtube Box	5,342.00
SI-1150	3-D Orbital Shaker Attachment for Roto-Shake Genie	42,308.00
SI-1175	Horizontal Orbital Shaker for Roto-Shake Genie	42,308.00

0A-1100-070	Non-Skid Tray for Roto-Shake Genie	10,345.00
SI-1170	Stackable Tray for Roto-Shake Genie	18,574.00
SI-1250	3-D Orbital Shaker Attachment for Enviro-Genie	42,308.00
SI-1260	Kit, Wireless Bluetooth Module and Mini Bluetooth Dongle	20,433.00
SI-1275	Horizontal Orbital Shaker Attachment for Enviro-Genie and Incubator-Genie	42,308.00
0A-1200-001	Non-Skid Tray for Enviro-Genie	10,345.00
SI-2110	Standard Platform with Bands, Rotator Genie	18,424.00
SI-2210	Magnetic Platform, Rotator Genie	21,967.00
SI-4010	Accessory Tray for Multi-MicroPlate Genie	14,598.00
0K-0400-901	Kit for PCR Plates for MicroPlate and Multi-MicroPlate Genie	1,417.00
SI-M010	Tube Rack (for 12 tubes)	17,573.00
SI-M020	Tube Rack (set of 2 for 24 tubes)	28,343.00
SI-M010S	Tube Rack Short (for 12 tubes)	17,573.00
SI-M020S	Tube Rack Short (set of 2 for 24 tubes)	28,343.00
SI-M150	Stackable Tray	18,757.00
SI-G150	GTS Non-Slip Platform (for low speed)	25,283.00
SI-M1510	Universal Ratcheting Clamp, Mini-300 Orbital-Genie	17,367.00
SI-M1617	Adhering Blue Mat	9,821.00
SI-MG1750	Attachable 2 nd Tier Platform	26,533.00
SI-G1510	Universal Ratcheting Clamp, GTS	16,532.00
SI-G1550	GTS Ratcheting Clamp Platform	58,344.00
SI-G1650	GTS Flask Clamp Platform	45,379.00
SI-G1750	GTS Adhering Mat Platform	51,861.00
SI-MX010	Max Tube Rack (for 10 tubes)	17,290.00
SI-MX020	Max Tube Rack (set of 2 for 20 tubes)	34,013.00
SI-MX010S	Max Tube Rack Short (for 10 tubes)	17,290.00
SI-MX020S	Max Tube Rack Short (set of 2 for 20 tubes)	34,013.00
SI-MX030	Microplate Foam Insert For 2 Plates	10,629.00
SI-MX040	Microplate Foam Insert For 2 Plates (set of 2 for 4 plates)	17,006.00
SI-MX050	Ratcheting Clamp, Vortex-Genie Max	12,686.00
SI-1510	Universal Ratcheting Clamp	41,098.00
SI-1610	100mL Flask Clamp	3,106.00
SI-1611	125/150mL Flask Clamp	3,557.00
SI-1612	250mL Flask Clamp	4,437.00
SI-1613	500mL Flask Clamp	5,331.00
SI-1614	1L Flask Clamp	6,799.00
SI-1615	2L Flask Clamp	11,235.00
SI-1616	Double Sided Adh. Tape Roll, 60' x 1"	3,149.00
SI-1617	Adhering Mat, Blue, 18" x 18"	14,139.00
SI-1618	Non-Slip Mat for Low Speed	6,662.00
Group III Products		-
SI-B100	Bead Genie, 120V	286,485.00
SI-B101	Bead Genie, 230V w/o plug	286,485.00
SI-B102	Bead Genie, 230V Euro plug	286,485.00
SI-B103	Bead Genie, 230V British plug	286,485.00
SI-B104	Bead Genie, 230V Swiss plug	286,485.00
SI-B106	Bead Genie, 230V Australian plug	286,485.00
SI-B105	Bead Genie, 100V	286,485.00
Group III Accessories		-
SI-B150	BG Replacement Top w/ screw	6,170.00

SI-BS02	Stainless Steel Beads, 2.4mm	6,170.00
SI-BS03	Stainless Steel Beads, 3.2mm	6,170.00
SI-BS05	Stainless Steel Beads, 5mm	6,170.00
PP-B100-401	BG Vert Holder 1.5/2.0mL x 12 tubes	5,553.00
PP-B100-402	BG Vert Holder 15mL x 6 tubes	5,553.00
PP-B100-403	BG Vert Holder 50mL x 3 tubes	5,553.00
PP-B100-404	BG Horz Holder 1.5/2.0mL x 12 tubes	5,553.00

CRISPRvolution Portfolio		
Product Name	Yield	INR PRICE
sgRNA (unmod/mod)	1.5 nmol	18,175.00
sgRNA (unmod/mod)	3 nmol	36,350.00
sgRNA (unmod/mod)	10 nmol	55,088.00
sgRNA (unmod/mod)	20 nmol	95,939.00
sgRNA (unmod/mod)	50 nmol	185,688.00
sgRNA (unmod/mod)	100 nmol	247,585.00
Advanced RNA 50 (unmod/mod) 3 nmol	3 nmol	28,506.00
Advanced RNA 75 (unmod/mod) 3 nmol	3 nmol	36,159.00
Advanced RNA 100 (unmod/mod) 3 nmol	3 nmol	45,724.00
Advanced RNA 115 (unmod/mod) 3 nmol	3 nmol	61,030.00
Gene Knockout Kit v2 (Multi-guide)1.5 nmol	1.5 nmol	57,203.00
spCas9 2NLS Nuclease, 300 pmol*	300 pmol	16,712.00
spCas9 2NLS Nuclease, 1000 pmol*	1000 pmol	50,474.00
saCas9 2NLS Nuclease, 300pmol*	300 pmol	16,712.00
Cas12a (Cpf1) 2NLS Nuclease, 300pmol*	300 pmol	16,712.00
CRISPRvolution Controls Kit, Human		25,152.00
Positive Control sgRNA, Human RELA		8,272.00
Positive Control sgRNA, Human CDC424BPB		8,272.00
Positive Control, sgRNA, Mouse Rosa 26, 1nmol	1nmol	9,960.00
Positive Control, multi-guide sgRNA, Human TRAC		8,272.00
Negative Control sgRNA #1, 1 nmol	1nmol	8,272.00
Negative Control sgRNA #2, 1 nmol	1nmol	8,272.00
Tris-EDTA Buffer, 1.5ml (x5)	1.5ml	4,220.00
Nuclease-free Water, 1.5ml (x5)	1.5ml	4,220.00
Transfection Optimization Kit (Multi-guide)*		25,152.00
Transfection Optimization Kit (without Cas9)		21,776.00
Engineered Cells Portfolio***		
Optimized, IMM Single Knockout Cell Pool		478,288.00
Optimized, IMM Single Knockout Cell Clone		1,626,181.00
Optimized, IMM Knockin Cell Pool, <100bp		478,288.00
Optimized, IMM Knockin Cell Clone, <100bp		1,626,181.00
Synthego iPSC Single Knockout Cell Pool		478,288.00
Synthego iPSC Single Knockout Cell Clone		1,626,181.00
Synthego iPSC Knockin Cell Pool, <100bp		478,288.00
Synthego iPSC Knockin Cell Pool, <100bp		1,626,181.00

Plasticware			
Catalogue	Description	Unit Size	Price 22-23
Labware			
LWCRAF250-A-TP	250 µL automated filter tips	10 boxes per bag	13,063.00
LW7350504	1.3 mL U-bottom deep-well plate	2 plates per bag	1,188.00
LWCP0010	0.2mL PCR 8-Strips with flat caps	125 Strips / box	6,188.00
LW5371009	Hard-Shell Thin-Wall 96- Well Skirted PCR Plates, white shell/clear well	10 plates per bag	14,314.00
ILSEDW02-KF	0.2 ml - 96 well Elution Deep Well Plate	5 pc (box) , 10 box (1 case)	28,125.00
ILSDWP22-KF	2.2 ml - 96 well Deep Well Plate	5 pc (box) , 10 box (1 case)	24,378.00
ILSTC01-KF	96 TiP Combs for Magnatic Application	2 pc (box), 50 box (1 case)	46,875.00
ILSDWPAU-2	96 well Deep Well Plate -GF	10 pc	3,920.00
ILSTCAU-5	String Sleevs (TiP Combs) GF	10 pc	11,730.00
LWFT-10	Filter Pipette Tip (Sterile) 10 µl RNAse free - 96/rack	96 / Rack (10 rack)	5,400.00
LWFT-20	Filter Pipette Tip (Sterile) 20 µl RNAse free - 96/rack	96 / Rack (10 rack)	5,400.00
LWFT-100	Filter Pipette Tip (Sterile) 100 µl RNAse free - 96/rack	96 / Rack (10 rack)	5,400.00
LWFT-200	Filter Pipette Tip (Sterile) 200 µl RNAse free - 96/rack	96 / Rack (10 rack)	5,400.00
LWFT-1000	Filter Pipette Tip (Sterile) 1000 µl RNAse free - 96/rack	96 / Rack (10 rack)	7,675.00
LW-0.1-HSW-BR	96-Well PCR Plate Half Skirt - 0.1 ml - white	10 Plates	3,687.00
LW-0.1-HSW-BR	96-Well PCR Plate Half Skirt - 0.1 ml - white	50 Plates	14,750.00
LW-0.1-HSC-BR	96-Well PCR Plate Half Skirt - 0.1 ml - Clear	10 Plates	3,687.00
LW-0.1-HSC-BR	96-Well PCR Plate Half Skirt - 0.1 ml - Clear	50 Plates	14,750.00
LW-0.2-C-BR	8 Strips flat Cap - 0.2ml	125 Pcs	1,925.00
LW-0.2-T-BR	8 Strips PCR tube - 0.2ml	125 Pcs	6,750.00
LW-0.2-TC-BR	8 Strips PCR tube with Flat Cap - 0.2ml	125 Pcs	8,500.00
LW-0.2-HSW-ABI	96-Well PCR plate Half Skirt - 0.2ml	10 Plate	3,687.00
LW-0.2-HSW-ABI	96-Well PCR plate Half Skirt - 0.2ml	50 Plate	14,750.00
LW-0.2-HSW-ABI	96-Well PCR plate Half Skirt - 0.2ml	500 Plate	129,500.00
LW-QPCSF	qPCR Sealing film - Natural (Adhesive)	100 Pc	22,000.00
LWSCT-0.5	cryo tube - 0.5 ml	500 pcs	9,500.00
LWSCT-1.5N	cryo tube - 1.5 ml	500 pcs	10,800.00
LW-CT-2	Centrifuge Tube 2 ml	500 pcs	875.00
LW-CT-1.5	Centrifuge Tube 1.5 ml	500 pcs	750.00
LW-CV-1.8	Cryo vial 1.8 ml	1000 Pcs	13,332.00
LW-CV-4.5	Cryo vial 4.5 ml	500 Pcs	10,184.00
LW-CR	Cryo Rack "50 places for 1,1.8 & 4.5 ml vial	10 Pcs	13,702.00
LW-CB50	Cryo Box Polycarbonate 50 places for 1 ml or 1.8 ml cryo vails	10 Pcs	6,666.00
LW-CB81	Cryo Box Polycarbonate - 81 places for 1 ml or 1.8 ml cryo vails	10 Pcs	8,888.00
LW-CB81-4.5	Cryo Box Polycarbonate- 81 places for 4.5 ml cryo vails	10 Pcs	12,591.00
LW-CB100	Cryo Box Polycarbonate - 100 places for 1 ml or 1.8 ml cryo vails	10 Pcs	11,110.00
LW-CB50-1	Cryo Box Polypropylene - 50 places for 1 ml or 1.8 ml cryo vails	10 Pcs	4,444.00
LW-CB81-1	Cryo Box Polypropylene - 81 places for 1 ml or 1.8 ml cryo vails	10 Pcs	5,925.00
LW-CB100-1	Cryo Box Polypropylene - 100 places for 1 ml or 1.8 ml cryo vails	10 Pcs	7,407.00
Gloves			
KS-0821-S	Nitrile Examination Gloves Powder Free (Textured Surface, Ambidextrous,) - Small	1000/pc	8,820.00
KS-0821-L	Nitrile Examination Gloves Powder Free (Textured Surface, Ambidextrous,) - Large	1000/pc	8,820.00
KS-0821-M	Nitrile Examination Gloves Powder Free (Textured Surface, Ambidextrous,) - Medium	1000/pc	8,820.00
KS-0921P-S	Purple Powder Free Nitrile Examination Gloves - Small	1000/pc	8,490.00
KS-0921P-L	Purple Powder Free Nitrile Examination Gloves - Large	1000/pc	8,490.00
KS-0921P-M	Purple Powder Free Nitrile Examination Gloves - Medium	1000/pc	8,490.00

EXCEL			
100-SEAL-PLT	SealPlate®	100 /Pack	5,259.00
100-THER-PLT	ThermalSeal®	100 /Pack	7,929.00
100-THIN-PLT	ThinSeal™	100 /Pack	7,597.00
AF-100	AlumaSeal II™	100 /Pack	10,245.00
AFS-25	AlumaSeal II™, Sterile	50 /Pack	8,539.00
B-100	AeraSeal™	100 /Pack	9,286.00
BK-50	AbsorbMax™	50 /Pack	5,565.00
BS-25	AeraSeal™, Sterile	50 /Pack	6,328.00
EZP-100	EZ-Pierce™	100 /Pack	6,621.00
EZPS-25	EZ-Pierce™, Sterile	50 /Pack	5,150.00
F2-CS1X8-300	EZcap™ FoilStrips™, 6 Strips per Sheet, 1X8 Rows per Strip	300 /Pack	3,646.00
F2-100	FoilSeal™, PCR	100 /Pack	8,353.00
F2S-50	FoilSeal™, PCR, Sterile	50 /Pack	5,279.00
F2-RL-500	FoilSeal™ RollMate™, Dispenser +1 Roll of FoilSeal™ Film, 500 Pre-Scored Sheets	500 /Pack	38,233.00
F-384-100	AlumaSeal 384™	100 /Pack	7,974.00
F-96-100	AlumaSeal 96™	100 /Pack	6,312.00
FC-100	AlumaSeal CS™	100 /Pack	10,463.00
FCS-25	AlumaSeal CS™, Sterile	50 /Pack	7,079.00
GP-CS1X8-400	1X8 FilmStrips™, 8 Strips per Sheet	400 /Pack	3,456.00
GPS-CS1X8-400	1X8 FilmStrips™, 8 Strips per Sheet, Sterile	400 /Pack	4,448.00
GP-PP-100	General Purpose Film	100 /Pack	5,259.00
GPS-PP-100	General Purpose Film, Sterile	100 /Pack	7,170.00
PDL-5	Film-Sealing Paddle	50 /Pack	7,254.00
PDL-5PK	Film-Sealing Paddle	5 /Pack	1,496.00
RB-81x100	Roll Stock for Automation, AeraSeal™, Non-Sterile, 81mm x 100 meters (3.2" x 328'), 3" Cores	1 /Pack	64,796.00
RF-80x100	Roll Stock for Automation, AlumaSeal®, Non-Sterile, 80mm x 100 meters (3.15" x 328'), 3" Cores	1 /Pack	57,176.00
RL-PLT-01	Film-Sealing 4" Rubber Roller	1 /Pack	3,356.00
RRTS-79x65	Roll Stock for Automation, ThermalSeal RTS™, Non-Sterile, 79mm x 65 meters (3.093" x 214'), 3" Cores	1 /Pack	88,952.00
RSMB-2	AeraSeal™ SealMate™ Rolls, 2 Rolls/Pk, 50 Sheets/Roll	2 /Pack	10,778.00
RSMB-2-S	AeraSeal™ SealMate™ Rolls, 2 Rolls/Pk, 50 Sheets/Roll, Sterile	2 /Pack	14,479.00
RSMSP-2	SealPlate® SealMate™ Rolls, 2 Rolls/Pk, 100 Sheets/Roll	2 /Pack	12,088.00
RSMSP-2-S	SealPlate® SealMate™ Rolls, 2 Rolls/Pk, 100 Sheets/Roll, Sterile	2 /Pack	16,493.00
RSV-0175-N10	Reservoir w/o Lid	100 /Pack	14,747.00
RSV-0175-S05	Reservoir w/o Lid, Sterile	100 /Pack	22,044.00
RSV-L175-N10	Reservoir w/ Lid	100 /Pack	17,626.00
RSV-L175-N10PK	175mL Reagent Reservoir with Lid	10 /Pack	3,299.00
RSV-L175-S05	Reservoir w/ Lid, Sterile	100 /Pack	25,966.00
SM-KIT-B	AeraSeal™ SealMate™ Starter Kit, SealMate Dispenser + 2 Rolls of AeraSeal, 50 Sheets/Roll	1 /Pack	11,918.00
SM-KIT-BS	AeraSeal™ SealMate™ Starter Kit, SealMate Dispenser + 2 Rolls of AeraSeal, 50 Sheets/Roll, Sterile	1 /Pack	16,407.00
SM-KIT-SP	SealPlate® SealMate™ Starter Kit, SealMate Dispenser + 2 Rolls of SealPlate® Film, 100 Sheets/Roll	1 /Pack	13,065.00
SM-KIT-SPS	SealPlate® SealMate™ Starter Kit, SealMate Dispenser + 2 Rolls of SealPlate® Film, 100 Sheets/Roll, Sterile	1 /Pack	18,155.00
SP2-RL-500	SealPlate® RollMate™, Dispenser +1 Roll of SealPlate Film, 500 Pre-Scored Sheets	500 /Pack	22,340.00
SP-2X8-50	SealPlate® MiniStrips™, 4 Strips per Sheet, 2X8 Rows per Strip	200 /Pack	5,090.00
SP-IDA-10	SealPlate® ColorTab™, Assorted	50 /Pack	4,861.00
SP-IDB-100	SealPlate® ColorTab™, Blue	100 /Pack	7,341.00
SP-IDG-100	SealPlate® ColorTab™, Green	100 /Pack	7,341.00
SP-IDL-100	SealPlate® ColorTab™, Lavender	100 /Pack	7,341.00
SP-IDO-100	SealPlate® ColorTab™, Orange	100 /Pack	7,341.00
SP-IDR-100	SealPlate® ColorTab™, Red	100 /Pack	7,341.00

SPS-2X8-50	SealPlate® MiniStrips™, 4 Strips per Sheet, 2X8 Rows per Strip, Sterile	200 /Pack	5,704.00
SP-VS-100	ValueSeal™	100 /Pack	3,576.00
STR-SEAL-PLT	SealPlate®, Sterile	100 /Pack	7,170.00
STR-THER-PLT	ThermalSeal®, Sterile	100 /Pack	10,428.00
STR-THIN-PLT	ThinSeal™, Sterile	100 /Pack	10,186.00
TS2-100	ThermalSeal2™, Non-Sterile	100 /Pack	8,728.00
TS-2X8-50	ThermalSeal® PCR MiniStrips™, 4 Strips per Sheet, 2X8 Rows per Strip	200 /Pack	6,017.00
TSA-100	ThermalSeal® Advanced	100 /Pack	8,751.00
TS-RT2-100	ThermalSeal RT2™, Optically Clear for Flat-Top Plates	100 /Pack	13,927.00
TS-RT2RR-100	ThermalSeal RT2RR™, Optically Clear for Raised Rim Plates	100 /Pack	13,927.00
TSS-RTQ-100	ThermalSeal RTS™, Optically Clear, Silicone Adhesive	100 /Pack	22,453.00
TSS-RTQ-25	ThermalSeal RTS™, Optically Clear, Silicone Adhesive	25 /Pack	7,297.00
TSS-RTQS-50	ThermalSeal RTS™, Optically Clear, Silicone Adhesive, Sterile	50 /Pack	12,461.00
US-CS1X8-400	EZcap™ PCR FilmStrips™, 8 Strips per Sheet, 1X8 Rows per Strip	400 /Pack	5,862.00
WT-50	BrightMax™	50 /Pack	4,641.00
XP-100	X-Pierce™	100 /Pack	11,439.00
XPS-25	X-Pierce™, Sterile	50 /Pack	7,159.00
XTR-100	eXTReMe™ Seal	100 /Pack	6,180.00
XTR-FOIL-100	eXTReMe™ FoilSeal™	100 /Pack	9,141.00
XTR-FOILLG-100	eXTReMe™ FoilSeal™, Large	100 /Pack	10,054.00
XTR-LG100	eXTReMe™ Seal, Large	100 /Pack	6,489.00
ZAF-PE-50	Zone-Free™	50 /Pack	14,854.00
JB Code			
LW-TCP006	6 Well Tissue Culture Plates, Non-Treated	100/case	20,941.00
LW-TCP012	12 Well Tissue Culture Plates, , Non-Treated	100/case	21,785.00
LW-TCP024	24 Well Tissue Culture Plates, , Non-Treated	100/case	21,785.00
LW-TCP096	96 Well Tissue Culture Plates, , Non-Treated	100/case	20,941.00
LW-TCF025	25cm2 Tissue Culture Flasks, , Non-Treated	200/case	23,251.00
LW-TCF075	75cm2 Tissue Culture Flasks, , Non-Treated	100/case	25,348.00
LW-SP1001	1ml, Serological Pipets Individually Sterile	500/case	10,500.00
LW-SP1002	2ml, Serological Pipets Individually Sterile	500/case	15,435.00
LW-SP1005	5ml, Serological Pipets Individually Sterile	200/case	5,880.00
LW-SP1010	10ml, Serological Pipets Individually Sterile	200/case	8,400.00
LW-SP1025	25ml, Serological Pipets Individually Sterile	150/case	9,450.00
LW-CT1500	Conical Bottom,Centrifuge Tube, 15ML, Bulk	500/case	12,735.00
LW-CT1500R	Conical Bottom Centrifuge Tube, 15ML Racked	500/case	14,586.00
LW-CT5000	Conical Bottom,Centrifuge Tube (50ML), Bulk	500/case	16,590.00
LW-CT5000R	Conical Bottom,Centrifuge Tube(50ML), Racked	500/case	18,690.00
Shamrock			
ST-340	Autoclavable Labelling Tapes (White) Dim: 19mmx55m	Each	3,220.00
ST-340	Autoclavable Labelling Tapes (Red) Dim: 19mmx55m	Each	3,220.00
ST-340	Autoclavable Labelling Tapes (Yellow) Dim: 19mmx55m	Each	3,220.00
ST-340	Autoclavable Labelling Tapes (Orange) Dim: 19mmx55m	Each	3,220.00
ST-340	Autoclavable Labelling Tapes (Green) Dim: 19mmx55m	Each	3,220.00
ST-340	Autoclavable Labelling Tapes (Blue) Dim: 19mmx55m	Each	3,220.00
ST-34	Autoclavable Labelling Tapes (Red) Dim: 19mmx13m, Each	Each, 4/Pack	1,208.00
ST-34	Autoclavable Labelling Tapes (Yellow) Dim: 19mmx13m, Each	Each, 4/Pack	1,208.00
ST-34	Autoclavable Labelling Tapes (Orange) Dim: 19mmx13m, Each	Each, 4/Pack	1,208.00
ST-34	Autoclavable Labelling Tapes (Green) Dim: 19mmx13m, Each	Each, 4/Pack	1,208.00
ST-34	Autoclavable Labelling Tapes (Blue) Dim: 19mmx13m, Each	Each, 4/Pack	1,208.00

MD-250	Tape Dispenser (hold 3 rolls of 13m tapes)	Each	7,350.00
FC code			
BT-215-2	Premium Quality Pipette Tips, 10µl, Clear, Bulk, 1000/Pack	1000/Pack	1,333.00
1038-960	Premium Quality Pipette Tips, 10µl, Clear, Ultra Micro, 96/rack, 10 racks per pack	10 racks	3,667.00
BT-226-Y1	Premium Quality Pipette Tips, 200µl, Bulk, Yellow, 1000/Pack	1000/Pack	1,084.00
1030-960-R	Premium Quality Pipette Tips, 200µl, Racked , Yellow, 96/rack, 10 rack/pack	10 racks per pack	3,667.00
S2819-G	Premium Quality Pipette Tips, 200µl, Bulk, Clear ,1000/Pack	1000/Pack	1,084.00
1093-960	Premium Quality Pipette Tips, 200µl, Racked , Clear,96/rack, 10 rack/pack	96/rack, 10 racks per pack	3,667.00
1041-800	Premium Quality Pipette Tips, 1000µl, Blue, Bulk, 1000/pack	1000/Pack	1,333.00
1041-960	Premium Quality Pipette Tips, 1000µl, Blue, Racked, 96/rack, 10 rack/pack	10 racks per pack	4,000.00
FT-215-RNS1	Premium Quality Filter Barrier Pipette Tips. 10µl, Clear, Mini Micro, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	6,667.00
FT-225-RNS1	Premium Quality Filter Barrier Pipette Tips, 10µl, Long, Clear, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	6,667.00
FT-220-RNS1	Premium Quality Filter Barrier Pipette Tips, 20µl, Clear, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	6,667.00
FT-224-RNS1	Premium Quality Filter Barrier Pipette Tips, 100µl, Clear, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	6,667.00
FT-226-RNS1	Premium Quality Filter Barrier Pipette Tips, 200µl, Clear, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	6,667.00
FT-222-RNS1	Premium Quality Filter Barrier Pipette Tips, 1000µl, Clear, Low Retention, Racked-Sterile, 96/Rack, 10 Rack/Pack	10 Rack/Pack	7,500.00
LW-ER-10	Labware - Empty Tip Box for 10ul Tips	10/pack	1,667.00
LW-ER-200	Labware - Empty Tip Box for 200ul Tips	10/pack	1,667.00
LW-ER-1000	Labware - Empty Tip Box for 1000ul Tips	6/pack	1,000.00
200-S-B	Premium Quality Pipette Tips, 200µl, Bulk, Clear ,1000/Pack st	1000/Pack	1,679.00
1000-S-B	Premium Quality Pipette Tips, 1000µl, Racked , Clear,96/rack, 10 rack/pack	1000/Pack	1,964.00
SSI Code			
1003-39S	1.5mL Caplocks, Assorted	100/bag, 10 bags/cs	44,490.00
1004-39S	0.5mL Pestles, Assorted	10/bag, 40 bags/cs	42,452.00
1005-39S	1.5mL Pestles, Assorted	10/bag, 40 bags/cs	42,452.00
1007-09S	Microcentrifuge tube Cap Openers, Assorted	100/bag, 10 bags/cs	-
1014-39S	0.5mL Pestles and Tube, Assorted	10/bag, 20 bags/cs	-
1015-39S	1.5mL Pestles and Tube Assorted	10/bag, 20 bags/cs	26,298.00
1110-00S	0.5 mL Graduated Microcentrifuge Tube, Clear	1000/pk, 10 pk/cs	40,623.00
1110-01S	0.5 mL Graduated Microcentrifuge Tube, Blue	1000/pk, 10 pk/cs	40,382.00
1110-02S	0.5 mL Graduated Microcentrifuge Tube, Green	1000/pk, 10 pk/cs	40,382.00
1110-03S	0.5 mL Graduated Microcentrifuge Tube, Orange	1000/pk, 10 pk/cs	40,382.00
1110-04S	0.5 mL Graduated Microcentrifuge Tube, Red	1000/pk, 10 pk/cs	40,382.00
1110-05S	0.5 mL Graduated Microcentrifuge Tube, Violet	1000/pk, 10 pk/cs	40,382.00
1110-06S	0.5 mL Graduated Microcentrifuge Tube, Yellow	1000/pk, 10 pk/cs	40,382.00
1110-07S	0.5 mL Graduated Microcentrifuge Tube, Amber	1000/pk, 10 pk/cs	40,382.00
1110-09S	0.5 mL Graduated Microcentrifuge Tube, Assorted	1000/pk, 10 pk/cs	40,382.00
1110-10S	0.5 mL NoStick® Graduated Microcentrifuge Tube, Clear	500/pk, 10 pk/cs	27,597.00
1110-29S	0.5 mL Graduated Microcentrifuge Tube, Fluorescent Assorted	1000/pk, 10 pk/cs	48,076.00
1110-S0S	0.5 mL Graduated Microcentrifuge Tube, Clear, Sterile	500/pk, 10 pk/cs	29,937.00
1210-00S	1.5 mL Graduated Microcentrifuge Tube, Clear	500/pk, 10 pk/cs	20,961.00
1210-01S	1.5 mL Graduated Microcentrifuge Tube, Blue	500/pk, 10 pk/cs	21,828.00
1210-02S	1.5 mL Graduated Microcentrifuge Tube, Green	500/pk, 10 pk/cs	21,828.00
1210-03S	1.5 mL Graduated Microcentrifuge Tube, Orange	500/pk, 10 pk/cs	21,828.00
1210-04S	1.5 mL Graduated Microcentrifuge Tube, Red	500/pk, 10 pk/cs	21,828.00
1210-05S	1.5 mL Graduated Microcentrifuge Tube, Violet	500/pk, 10 pk/cs	21,828.00
1210-06S	1.5 mL Graduated Microcentrifuge Tube, Yellow	500/pk, 10 pk/cs	21,828.00
1210-07S	1.5 mL Graduated Microcentrifuge Tube, Amber	500/pk, 10 pk/cs	21,828.00
1210-09S	1.5 mL Graduated Microcentrifuge Tube, Assorted	500/pk, 10 pk/cs	21,828.00
1210-10S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Clear	250/pk, 10 pk/cs	16,633.00

1210-11S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Blue	250/pk, 10 pk/cs	21,511.00
1210-12S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Green	250/pk, 10 pk/cs	21,511.00
1210-13S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Orange	250/pk, 10 pk/cs	21,511.00
1210-14S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Red	250/pk, 10 pk/cs	21,511.00
1210-15S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Violet	250/pk, 10 pk/cs	21,511.00
1210-16S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Yellow	250/pk, 10 pk/cs	21,511.00
1210-19S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Assorted	250/pk, 10 pk/cs	21,511.00
1210-29S	1.5 mL Graduated Microcentrifuge Tube, Fluorescent Assorted	500/pk, 10 pk/cs	28,561.00
1210-S0S	1.5 mL NoStick® Graduated Microcentrifuge Tube, Clear, Sterile	250/pk, 10 pk/cs	16,586.00
1220-00S	1.5 mL Graduated Microcentrifuge Tube, Clear	500/pk, 10 pk/cs	23,775.00
1220-01S	1.5 mL Graduated Microcentrifuge Tube, Blue	500/pk, 10 pk/cs	25,491.00
1220-02S	1.5 mL Graduated Microcentrifuge Tube, Green	500/pk, 10 pk/cs	25,491.00
1220-03S	1.5 mL Graduated Microcentrifuge Tube, Orange	500/pk, 10 pk/cs	25,491.00
1220-04S	1.5 mL Graduated Microcentrifuge Tube, Red	500/pk, 10 pk/cs	25,491.00
1220-05S	1.5 mL Graduated Microcentrifuge Tube, Violet	500/pk, 10 pk/cs	25,491.00
1220-06S	1.5 mL Graduated Microcentrifuge Tube, Yellow	500/pk, 10 pk/cs	25,491.00
1220-09S	1.5 mL Graduated Microcentrifuge Tube, Assorted	500/pk, 10 pk/cs	25,491.00
1260-00S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Clear	500/pk, 10 pk/cs	20,961.00
1260-01S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Blue	500/pk, 10 pk/cs	21,828.00
1260-02S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Green	500/pk, 10 pk/cs	21,828.00
1260-03S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Orange	500/pk, 10 pk/cs	21,828.00
1260-04S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Red	500/pk, 10 pk/cs	21,828.00
1260-05S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Violet	500/pk, 10 pk/cs	21,828.00
1260-06S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Yellow	500/pk, 10 pk/cs	21,828.00
1260-09S	1.5 mL Graduated Microcentrifuge Tube, Large-cap, Assorted	500/pk, 10 pk/cs	21,828.00
1270-00S	1.5 mL Graduated Microcentrifuge Tube, Clear, Capless	500/pk, 10 pk/cs	23,874.00
1310-00S	2.0 mL Graduated Microcentrifuge Tube, Clear	500/pk, 10 pk/cs	24,993.00
1310-01S	2.0 mL Graduated Microcentrifuge Tube, Blue	500/pk, 10 pk/cs	26,397.00
1310-02S	2.0 mL Graduated Microcentrifuge Tube, Green	500/pk, 10 pk/cs	26,397.00
1310-03S	2.0 mL Graduated Microcentrifuge Tube, Orange	500/pk, 10 pk/cs	26,397.00
1310-04S	2.0 mL Graduated Microcentrifuge Tube, Red	500/pk, 10 pk/cs	26,397.00
1310-05S	2.0 mL Graduated Microcentrifuge Tube, Violet	500/pk, 10 pk/cs	26,397.00
1310-06S	2.0 mL Graduated Microcentrifuge Tube, Yellow	500/pk, 10 pk/cs	26,397.00
1310-07S	2.0 mL Graduated Microcentrifuge Tube, Amber	500/pk, 10 pk/cs	26,397.00
1310-09S	2.0 mL Graduated Microcentrifuge Tube, Assorted	500/pk, 10 pk/cs	26,397.00
1310-10S	2.0 mL NoStick® Graduated Microcentrifuge Tube, Clear	250/pk, 10 pk/cs	21,108.00
1310-S0S	2.0 mL Graduated Microcentrifuge Tube, Low Retention, Clear, Sterile	250/pk, 10 pk/cs	17,752.00
1370-00S	2.0 mL Graduated Microcentrifuge Tube, Capless	500/pk, 10 pk/cs	24,121.00
1410-00S	5 mL Microcentrifuge Tube, Clear	200/unit, 5 units/case	29,704.00
1410-09S	5 mL Microcentrifuge Tube, Assorted (RBGY)	4 bags of 50 tubes/unit, 5 units/case	31,315.00
1410-S0S	5 mL Microcentrifuge Tube, Clear, Sterile	4 bags of 50 tubes/unit, 5 units/case	31,797.00
1410-S7S	5 mL Microcentrifuge Tube, Amber, Sterile	4 bags of 50 tubes/unit, 5 units/case	33,405.00
2000D00S	Cap Insert, Clear	5 bags of 100/unit, 10 units/case	29,394.00
2000D09S	Cap Insert, Assorted	5 bags of 100/unit, 10 units/case	29,394.00
2000D40S	Cap Insert, White	5 bags of 100/unit, 10 units/case	29,394.00
2000D51S	Cap Insert, Blue	5 bags of 100/unit, 10 units/case	29,394.00
2000D52S	Cap Insert, Green	5 bags of 100/unit, 10 units/case	29,394.00
2000D54S	Cap Insert, Red	5 bags of 100/unit, 10 units/case	29,394.00
2000D55S	Cap Insert, Violet	5 bags of 100/unit, 10 units/case	29,394.00
2000D56S	Cap Insert, Yellow	5 bags of 100/unit, 10 units/case	29,394.00

2001-00S	Screw Cap with O-Ring, Clear	500 caps/pk, 10 pk/cs	50,101.00
2001-07S	Screw Cap with O-Ring, Amber	500 caps/pk, 10 pk/cs	53,667.00
2001-09S	Screw Cap with O-Ring, Assorted	500 caps/pk, 10 pk/cs	53,667.00
2001-31S	Screw Cap with O-Ring, Blue	500 caps/pk, 10 pk/cs	53,667.00
2001-32S	Screw Cap with O-Ring, Green	500 caps/pk, 10 pk/cs	53,667.00
2001-33S	Screw Cap with O-Ring, Orange	500 caps/pk, 10 pk/cs	53,667.00
2001-34S	Screw Cap with O-Ring, Red	500 caps/pk, 10 pk/cs	53,667.00
2001-35S	Screw Cap with O-Ring, Violet	500 caps/pk, 10 pk/cs	53,667.00
2001-36S	Screw Cap with O-Ring, Yellow	500 caps/pk, 10 pk/cs	53,667.00
2001-40S	Screw Cap with O-Ring, White	500 caps/pk, 10 pk/cs	53,667.00
2001-41S	Screw Cap with O-Ring, Black	500 caps/pk, 10 pk/cs	55,936.00
2001-51S	Screw Cap with O-Ring, Opaque Blue	500 caps/pk, 10 pk/cs	53,667.00
2001-52S	Screw Cap with O-Ring, Opaque Green	500 caps/pk, 10 pk/cs	53,667.00
2001-53S	Screw Cap with O-Ring, Opaque Orange	500 caps/pk, 10 pk/cs	53,667.00
2001-54S	Screw Cap with O-Ring, Opaque Red	500 caps/pk, 10 pk/cs	53,667.00
2001-55S	Screw Cap with O-Ring, Opaque Violet	500 caps/pk, 10 pk/cs	53,667.00
2001-56S	Screw Cap with O-Ring, Opaque Yellow	500 caps/pk, 10 pk/cs	53,667.00
2001-59S	Screw Cap with O-Ring, Opaque Assorted	500 caps/pk, 10 pk/cs	53,667.00
2002-00S	Screw cap with Tether and O-Ring, Clear	500 caps/pk, 10 pk/cs	55,904.00
2002-07S	Screw cap with Tether and O-Ring, Amber	500 caps/pk, 10 pk/cs	61,519.00
2002-41S	Screw cap with Tether and O-Ring, Black	500 caps/pk, 10 pk/cs	63,654.00
2002-51S	Screw cap with Tether and O-Ring, Opaque Blue	500 caps/pk, 10 pk/cs	61,519.00
2002-52S	Screw cap with Tether and O-Ring, Opaque Green	500 caps/pk, 10 pk/cs	61,519.00
2002-53S	Screw cap with Tether and O-Ring, Opaque Orange	500 caps/pk, 10 pk/cs	61,519.00
2002-54S	Screw cap with Tether and O-Ring, Opaque Red	500 caps/pk, 10 pk/cs	61,519.00
2002-55S	Screw cap with Tether and O-Ring, Opaque Violet	500 caps/pk, 10 pk/cs	61,519.00
2002-56S	Screw cap with Tether and O-Ring, Opaque Yellow	500 caps/pk, 10 pk/cs	61,519.00
2002-59S	Screw cap with Tether and O-Ring, Opaque Assorted	500 caps/pk, 10 pk/cs	61,519.00
2003-00S	Insertable Screw Cap with O-Ring, Clear	500 caps/pk, 10 pk/cs	60,521.00
2003-40S	Insertable Screw Cap with O-Ring, White	500 caps/pk, 10 pk/cs	63,004.00
2003-51S	Insertable Screw Cap with O-Ring, Blue	500 caps/pk, 10 pk/cs	63,004.00
2003-52S	Insertable Screw Cap with O-Ring, Green	500 caps/pk, 10 pk/cs	63,004.00
2003-53S	Insertable Screw Cap with O-Ring, Orange	500 caps/pk, 10 pk/cs	63,004.00
2003-54S	Insertable Screw Cap with O-Ring, Red	500 caps/pk, 10 pk/cs	63,004.00
2003-55S	Insertable Screw Cap with O-Ring, Violet	500 caps/pk, 10 pk/cs	63,004.00
2003-56S	Insertable Screw Cap with O-Ring, Yellow	500 caps/pk, 10 pk/cs	63,004.00
2003-59S	Insertable Screw Cap with O-Ring, Assorted	500 caps/pk, 10 pk/cs	63,004.00
2004-00S	Insertable Screw Cap with Tether and O-Ring, Clear	500 caps/pk, 10 pk/cs	66,433.00
2005-00S	GripSeal® Screw Cap with Molded O-Ring, Clear	500 caps/pk, 10 pk/cs	48,003.00
2005-01S	GripSeal® Screw Cap with Molded O-Ring, Blue	500 caps/pk, 10 pk/cs	49,695.00
2005-02S	GripSeal® Screw Cap with Molded O-Ring, Green	500 caps/pk, 10 pk/cs	49,695.00
2005-03S	GripSeal® Screw Cap with Molded O-Ring, Orange	500 caps/pk, 10 pk/cs	49,695.00
2005-04S	GripSeal® Screw Cap with Molded O-Ring, Red	500 caps/pk, 10 pk/cs	49,695.00
2005-05S	GripSeal® Screw Cap with Molded O-Ring, Violet	500 caps/pk, 10 pk/cs	49,695.00
2005-06S	GripSeal® Screw Cap with Molded O-Ring, Yellow	500 caps/pk, 10 pk/cs	49,695.00
2005-09S	GripSeal® Screw Cap with Molded O-Ring, Assorted	500 caps/pk, 10 pk/cs	49,695.00
2005-40S	GripSeal® Screw Cap with Molded O-Ring, White	500 caps/pk, 10 pk/cs	49,695.00
2007-00S	IntegraSeal® Cap, Clear	500 caps/pk, 10 pk/cs	54,112.00
2007-40S	IntegraSeal® Cap, White	500 caps/pk, 10 pk/cs	57,961.00
2007-51S	IntegraSeal® Cap, Blue	500 caps/pk, 10 pk/cs	57,961.00

2007-52S	IntegraSeal® Cap, Green	500 caps/pk, 10 pk/cs	57,961.00
2007-53S	IntegraSeal® Cap, Orange	500 caps/pk, 10 pk/cs	57,961.00
2007-54S	IntegraSeal® Cap, Red	500 caps/pk, 10 pk/cs	57,961.00
2007-55S	IntegraSeal® Cap, Violet	500 caps/pk, 10 pk/cs	57,961.00
2007-56S	IntegraSeal® Cap, Yellow	500 caps/pk, 10 pk/cs	57,961.00
2008-00S	IntegraSeal® Tethered Cap, Clear	500 caps/pk, 10 pk/cs	60,382.00
2008-40S	IntegraSeal® Tethered Cap, White	500 caps/pk, 10 pk/cs	68,749.00
2008-51S	IntegraSeal® Tethered Cap, Blue	500 caps/pk, 10 pk/cs	66,439.00
2008-52S	IntegraSeal® Tethered Cap, Green	500 caps/pk, 10 pk/cs	66,439.00
2008-53S	IntegraSeal® Tethered Cap, Orange	500 caps/pk, 10 pk/cs	66,439.00
2008-54S	IntegraSeal® Tethered Cap, Red	500 caps/pk, 10 pk/cs	66,439.00
2008-55S	IntegraSeal® Tethered Cap, Violet	500 caps/pk, 10 pk/cs	66,439.00
2008-56S	IntegraSeal® Tethered Cap, Yellow	500 caps/pk, 10 pk/cs	66,439.00
2120-00S	0.5mL Screw Tube, Skirted Base, Ribbed, Clear	500 caps/pk, 10 pk/cs	32,386.00
2120-07S	0.5mL Screw Tube, Skirted Base, Ribbed, Amber	500 caps/pk, 10 pk/cs	36,698.00
2121-S0S	0.5mL Assembled Screw Cap Tube, skirted base, ribbed, Clear, Sterile	50/pk, 50 pks/cs	62,121.00
2130-00S	0.5mL Screw Tube, Conical Base, No-ribs, Clear	500/pk, 10 pks/cs	32,148.00
2131-S0S	0.5mL Assembled Std Clear Screw Cap & Tube w Conical Base, Sterile	50/pk, 50 pks/cs	62,121.00
2140-00S	0.5mL Screw Tube, Skirted Base, Clear	500/pk, 10 pks/cs	31,456.00
2140-07S	0.5mL Screw Tube, Skirted Base, Amber	500/pk, 10 pks/cs	33,031.00
2141-S0S	0.5mL Assembled standard Clear Screw Cap & Tube with Skirted Base, Sterile	50/pk, 50 pks/cs	62,121.00
2142-S0S	0.5mL Assembled Tethered Clear Screw Cap & Tube with Skirted Base, Sterile	50/pk, 50 pks/cs	74,440.00
2210-00S	1.5mL Screw Tube, conical base, ribbed, Clear	500/pk, 10 pks/cs	29,211.00
2220-00S	1.5mL Screw Tube, skirted base, ribbed, Clear	500/pk, 10 pks/cs	29,211.00
2220-07S	1.5mL Screw Tube, skirted base, ribbed, amber	500/pk, 10 pks/cs	30,772.00
2221-S0S	1.5mL Assembled Screw Cap Tube, conical base, ribbed, Clear	50/pk, 50 pks/cs	61,010.00
2230-00S	1.5mL Graduated Screw Tube, Conical Base, Writing Area, Clear	500/pk, 10 pks/cs	29,211.00
2230-07S	1.5mL Graduated Screw Tube, Conical Base, Writing Area, Amber	500/pk, 10 pks/cs	30,772.00
2231-S0S	1.5mL Assembled Screw Cap Tube, conical base, Graduations, writing area, Clear Sterile	50/pk, 50 pks/cs	61,010.00
2232-S0S	1.5mL Assembled Teth-Screw Cap Tube, conical base, Graduations, writing area, Clear, Sterile	50/pk, 50 pks/cs	71,275.00
2240-00S	1.5mL Screw Tube, skirted base, Clear	500/pk, 10 pks/cs	29,211.00
2240-07S	1.5mL Screw Tube, skirted base, amber	500/pk, 10 pks/cs	30,772.00
2241-S0S	1.5mL Assembled Screw Cap Tube, skirted base, Clear, Sterile	50/pk, 50 pks/cs	61,010.00
2242-S0S	1.5mL Assembled Tethered-Screw Cap Tube, skirted base, Clear, Sterile	50/pk, 50 pks/cs	71,275.00
2310-00S	2.0mL Screw Tubes, conical base, non-Graduated, ribbed, Clear	500/pk, 10 pks/cs	29,730.00
2320-00S	2.0mL Screw Tubes, skirted base, ribbed, Clear	500/pk, 10 pks/cs	29,730.00
2320-07S	2.0mL Screw Tubes, skirted base, ribbed, amber	500/pk, 10 pks/cs	32,863.00
2321-S0S	2.0mL Assembled Screw Cap Tubes, skirted base, ribbed, Clear, Sterile	50/pk, 50 pks/cs	61,010.00
2330-00S	2.0mL Screw Tube, conical base, Graduated, writing area, Clear	500/pk, 10 pk/cs	29,730.00
2330-07S	2.0mL Screw Tube, conical base, Graduated, writing area, amber	500/pk, 10 pk/cs	32,863.00
2331-S0S	2.0mL Assembled Screw Cap Tube, conical base, Graduated, writing area, Clear, Sterile	50/pk, 50 pks/cs	61,010.00
2332-S0S	2.0mL Assembled Tethered-Screw Cap Tube, conical base, Graduated, writing area, Clear, Sterile	50/pk, 50 pks/cs	71,275.00
2340-00S	2.0mL Screw Tube, skirted base, Graduated, writing area, Clear	500/pk,10 pk/cs	26,924.00
2340-07S	2.0mL Screw Tube, skirted base, Graduated, writing area, amber	500/pk,10 pk/cs	29,518.00
2341-S0S	2.0mL Assembled Screw Tube, skirted base, Graduated, writing area, clear, Sterile	50/pk, 50 pks/cs	57,801.00
2342-S0S	2.0mL Assembled Tethered-Screw Tube, skirted base, Graduated, writing area, Clear, Sterile	50/pk, 50 pks/cs	71,275.00
2530U00	1.5mL Screw Tube without ribs, non-Graduated	500/pk, 10 pk/cs	30,597.00
2630U00	2.0mL Screw Tube, non-Graduated, no ribs	500/pk, 10 pk/cs	31,139.00
2640U00	2.0mL Screw Tube, skirted and non-Graduated	500/pk, 10 pk/cs	28,195.00
2641-0BS	2.0mL Duratubes and caps (bulk packed 200 tubes, 200 caps per pack)	200/unit, 5 units/case	50,639.00

2830-S0S	15mL Conical Tube, Bulk, Sterile	50 tubes/sterile bag,10 bags/cs	22,022.00
2831-S0S	15mL Conical Tube, Racked, Sterile	25 tubes/rk, 2rk/sterile bag, 10 bags/cs	24,404.00
2930-S0S	50mL Conical Tube, Bulk, Sterile	50/bag, 10bags/cs	25,913.00
2931-S0S	50mL Conical Tube, Racked, Sterile	25 tubes/rk,1 rk/sterile bag, 20 bags/cs	31,097.00
2940-S0S	50mL Self-Standing Conical Tube, Sterile	50 tubes/sterile bag,10 bags/cs	44,016.00
2140-00S+2001-00S	0.5mL Screw Tube, Skirted Base, Clear with Screw Cap with O-Ring, Clear	500/pk, 10 pks/cs	70,683.00
2230-00S+2001-00S	1.5mL Graduated Screw Tube, Conical Base, Writing Area, Clear with Screw Cap with O-Ring, Clear	500/pk, 10 pks/cs	68,738.00
2330-00S+2001-00S	2.0mL Screw Tube, conical base, Graduated, writing area, Clear with Screw Cap with O-Ring, Clear	500/pk, 10 pk/cs	69,187.00
2340-00S+2001-00S	2.0mL Screw Tube, skirted base, Graduated, writing area, Clear with Screw Cap with O-Ring, Clear	500/pk,10 pk/cs	66,755.00
3101-00S	8-Strip Dome Caps, Clear	125 strips per unit, 10 units per case	24,912.00
3101-01S	8-Strip Dome Caps, Blue	125 strips per unit, 10 units per case	26,285.00
3101-02S	8-Strip Dome Caps, Green	125 strips per unit, 10 units per case	26,285.00
3101-04S	8-Strip Dome Caps, Red	125 strips per unit, 10 units per case	26,285.00
3101-05S	8-Strip Dome Caps, Violet	125 strips per unit, 10 units per case	26,285.00
3101-06S	8-Strip Dome Caps, Yellow	125 strips per unit, 10 units per case	26,285.00
3101-09S	8-Strip Dome Caps, Assorted	125 strips per unit, 10 units per case	26,285.00
3102-00S	8-Strip Dome Caps, Clear	125 strips per unit, 10 units per case	24,912.00
3102-01S	8-Strip Dome Caps, Blue	125 strips per unit, 10 units per case	26,285.00
3102-02S	8-Strip Dome Caps, Green	125 strips per unit, 10 units per case	26,285.00
3102-04S	8-Strip Dome Caps, Red	125 strips per unit, 10 units per case	26,285.00
3102-05S	8-Strip Dome Caps, Violet	125 strips per unit, 10 units per case	26,285.00
3102-06S	8-Strip Dome Caps, Yellow	125 strips per unit, 10 units per case	26,285.00
3102-09S	8-Strip Dome Caps, Assorted	125 strips per unit, 10 units per case	26,285.00
3103-00S	12-Strip Dome Caps, Clear	80 strips per unit, 10 units per case	25,224.00
3103-01S	12-Strip Dome Caps, Blue	80 strips per unit, 10 units per case	26,596.00
3103-02S	12-Strip Dome Caps, Green	80 strips per unit, 10 units per case	26,596.00
3103-04S	12-Strip Dome Caps, Red	80 strips per unit, 10 units per case	26,596.00
3103-05S	12-Strip Dome Caps, Violet	80 strips per unit, 10 units per case	26,596.00
3103-06S	12-Strip Dome Caps, Yellow	80 strips per unit, 10 units per case	26,596.00
3103-09S	12-Strip Dome Caps, Assorted	80 strips per unit, 10 units per case	26,596.00
3104-00S	12-strip EasySeal Dome Caps, Clear	80 strips per unit, 10 units per case	25,224.00
3104-01S	12-strip EasySeal Dome Caps, Blue	80 strips per unit, 10 units per case	26,596.00
3104-02S	12-strip EasySeal Dome Caps, Green	80 strips per unit, 10 units per case	26,596.00
3104-04S	12-strip EasySeal Dome Caps, Red	80 strips per unit, 10 units per case	26,596.00
3104-05S	12-strip EasySeal Dome Caps, Violet	80 strips per unit, 10 units per case	26,596.00
3104-06S	12-strip EasySeal Dome Caps, Yellow	80 strips per unit, 10 units per case	26,596.00
3104-09S	12-strip EasySeal Dome Caps, Assorted	80 strips per unit, 10 units per case	26,596.00
3105-00S	8-Strip Flat Caps, Optically-Clear for Real-Time PCR	125 strips per unit, 10 units per case	24,912.00
3106-00S	12-Strip Flat Caps, Optically-Clear for Real-Time PCR	80 strips per unit, 10 units per case	25,224.00
3110-00S	0.2 mL Individual PCR Tubes, Capless, Clear	1000 tubes/pk, 10 pk/cs	79,986.00
3111-00S	8-Strip Tubes, Clear	125 strips per unit, 10 units per case	94,280.00
3111-01S	8-Strip Tubes, Blue	125 strips per unit, 10 units per case	97,295.00
3111-02S	8-Strip Tubes, Green	125 strips per unit, 10 units per case	97,295.00
3111-04S	8-Strip Tubes, Red	125 strips per unit, 10 units per case	97,295.00
3111-05S	8-Strip Tubes, Violet	125 strips per unit, 10 units per case	97,295.00
3111-06S	8-Strip Tubes, Yellow	125 strips per unit, 10 units per case	97,295.00
3111-09S	8-Strip Tubes, Assorted	125 strips per unit, 10 units per case	97,295.00
3111-40S	8-Strip Tubes, White	125 strips per unit, 10 units per case	98,804.00
3113-00S	12-Strip Tubes (only), Clear	80 strips per unit, 10 units per case	108,974.00
3113-01S	12-Strip Tubes (only), Blue	80 strips per unit, 10 units per case	113,556.00

3113-02S	12-Strip Tubes (only), Green	80 strips per unit, 10 units per case	113,556.00
3113-04S	12-Strip Tubes (only), Red	80 strips per unit, 10 units per case	113,556.00
3113-05S	12-Strip Tubes (only), Violet	80 strips per unit, 10 units per case	113,556.00
3113-06S	12-Strip Tubes (only), Yellow	80 strips per unit, 10 units per case	113,556.00
3113-09S	12-Strip Tubes (only), Assorted	80 strips per unit, 10 units per case	113,556.00
3113-40S	12-Strip Tubes (only), White	80 strips per unit, 10 units per case	115,854.00
3121-00S	Individual Tubes with 8-Strip Dome Caps, Clear	1000 tubes per unit, 10 units per case	109,071.00
3123-00S	Individual Tubes with 12-strip Dome Caps, Clear	1000 tubes per unit, 10 units per case	109,071.00
3131-00S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Clear	125 strips per unit, 10 units per case	102,852.00
3131-01S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Blue	125 strips per unit, 10 units per case	106,959.00
3131-02S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Green	125 strips per unit, 10 units per case	106,959.00
3131-04S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Red	125 strips per unit, 10 units per case	106,959.00
3131-05S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Violet	125 strips per unit, 10 units per case	106,959.00
3131-06S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Yellow	125 strips per unit, 10 units per case	106,959.00
3131-09S	Combo Pack 8-Strip PCR Tubes & Dome Caps, Assorted	125 strips per unit, 10 units per case	106,959.00
3132-00S	Combo Pack 8-Strip PCR Tubes & EasySeal Dome Caps, Clear	125 strips per unit, 10 units per case	102,852.00
3133-00S	Combo Pack 12-strip PCR Tubes & Dome Caps, Clear	80 strips per unit, 10 units per case	121,968.00
3133-01S	Combo Pack 12-strip PCR Tubes & Dome Caps, Blue	80 strips per unit, 10 units per case	125,264.00
3133-02S	Combo Pack 12-strip PCR Tubes & Dome Caps, Green	80 strips per unit, 10 units per case	125,264.00
3133-04S	Combo Pack 12-strip PCR Tubes & Dome Caps, Red	80 strips per unit, 10 units per case	125,264.00
3133-05S	Combo Pack 12-strip PCR Tubes & Dome Caps, Violet	80 strips per unit, 10 units per case	125,264.00
3133-06S	Combo Pack 12-strip PCR Tubes & Dome Caps, Yellow	80 strips per unit, 10 units per case	125,264.00
3133-09S	Combo Pack 12-strip PCR Tubes & Dome Caps, Assorted	80 strips per unit, 10 units per case	125,264.00
3134-00S	Combo Pack 12-strip PCR Tubes & EasySeal Dome Caps, Clear	80 strips per unit, 10 units per case	121,968.00
3135-00S	Combo Pack 8-Strip PCR Tubes & Flat Caps, Clear	125 strips per unit, 10 units per case	102,852.00
3135-40S	Combo Pack 8-Strip PCR Tubes & Flat Caps, White	125 strips per unit, 10 units per case	108,338.00
3136-00S	Combo Pack 12-strip PCR Tubes & Flat, Optically-Clear Caps	80 strips per unit, 10 units per case	121,968.00
3140-00S	8-Strip Low-Profile (0.1mL) PCR Tubes, Clear	125 strips per unit, 10 units per case	94,280.00
3140-40S	8-Strip Low-Profile (0.1mL) PCR Tubes, White	125 strips per unit, 10 units per case	98,804.00
3145-00S	Combo Pack 8-Strip Low-Profile (00.1mL) PCR Tubes & Clear Flat Caps	125 strips per unit, 10 units per case	102,852.00
3145-40S	Combo Pack 8-Strip Low-Profile (00.1mL) PCR Tubes & Clear Flat Caps, White Tubes	125 strips per unit, 10 units per case	108,338.00
3188-00S	0.1 mL Corbett-Type Strip Tubes & Caps (compatible with Qiagen/Corbett Rotor-Gene)	250 strips per unit, 10 units per case	167,302.00
3210-00S	0.2mL Individual PCR Tube w Dome Cap, Clear	1000 per unit, 10 units per case	65,566.00
3210-01S	0.2mL Individual PCR Tube w Dome Cap, Blue	1000 per unit, 10 units per case	67,853.00
3210-02S	0.2mL Individual PCR Tube w Dome Cap, Green	1000 per unit, 10 units per case	67,853.00
3210-04S	0.2mL Individual PCR Tube w Dome Cap, Red	1000 per unit, 10 units per case	67,853.00
3210-05S	0.2mL Individual PCR Tube w Dome Cap, Violet	1000 per unit, 10 units per case	67,853.00
3210-06S	0.2mL Individual PCR Tube w Dome Cap, Yellow	1000 per unit, 10 units per case	67,853.00
3210-09S	0.2mL Individual PCR Tube w Dome Cap, Assorted	1000 per unit, 10 units per case	67,853.00
3220-00S	0.2mL Individual PCR Tube with Frosted Flat Cap, Clear	1000 per unit, 10 units per case	53,007.00
3220-01S	0.2mL Individual PCR Tube with Frosted Flat Cap, Blue	1000 per unit, 10 units per case	54,854.00
3220-02S	0.2mL Individual PCR Tube with Frosted Flat Cap, Green	1000 per unit, 10 units per case	54,854.00
3220-04S	0.2mL Individual PCR Tube with Frosted Flat Cap, Red	1000 per unit, 10 units per case	54,854.00
3220-05S	0.2mL Individual PCR Tube with Frosted Flat Cap, Violet	1000 per unit, 10 units per case	54,854.00
3220-06S	0.2mL Individual PCR Tube with Frosted Flat Cap, Yellow	1000 per unit, 10 units per case	54,854.00
3220-09S	0.2mL Individual PCR Tube with Frosted Flat Cap, Assorted	1000 per unit, 10 units per case	54,854.00
3225-00S	0.2mL Individual PCR Tube with Optically-Clear Flat Cap, Clear	1000 per unit, 10 units per case	53,007.00
3230-00S	8-Strip Tubes with Hinged Attached Dome Caps, Clear	125 strips per unit, 10 units per case	112,000.00
3235-00S	8-Strip Tubes with Hinged Attached Flat Caps, Clear	125 strips per unit, 10 units per case	96,310.00
3235-01S	8-Strip Tubes with Hinged Attached Flat Caps, Blue	125 strips per unit, 10 units per case	99,223.00

3235-02S	8-Strip Tubes with Hinged Attached Flat Caps, Green	125 strips per unit, 10 units per case	99,223.00
3235-04S	8-Strip Tubes with Hinged Attached Flat Caps, Red	125 strips per unit, 10 units per case	99,223.00
3235-05S	8-Strip Tubes with Hinged Attached Flat Caps, Violet	125 strips per unit, 10 units per case	99,223.00
3235-06S	8-Strip Tubes with Hinged Attached Flat Caps, Yellow	125 strips per unit, 10 units per case	99,223.00
3235-09S	8-Strip Tubes with Hinged Attached Flat Caps, Assorted	125 strips per unit, 10 units per case	99,223.00
3235-40S	8-Strip Tubes with Hinged Attached Flat Caps, White	125 strips per unit, 10 units per case	100,973.00
3240-00S	SnapStrip® 8-Strip Tubes with Individually- Attached Dome Caps, Clear	120 strips per unit, 10 units per case	96,404.00
3240-01S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Blue	120 strips per unit, 10 units per case	98,697.00
3240-02S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Green	120 strips per unit, 10 units per case	98,697.00
3240-04S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Red	120 strips per unit, 10 units per case	98,697.00
3240-05S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Violet	120 strips per unit, 10 units per case	98,697.00
3240-06S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Yellow	120 strips per unit, 10 units per case	98,697.00
3240-09S	SnapStrip 8-Strip Tubes with Individually-Attached Dome Caps, Assorted	120 strips per unit, 10 units per case	98,697.00
3245-00S	SnapStrip 8-Strip Tubes with Individually-Attached Flat Caps, Clear	120 strips per unit, 10 units per case	96,404.00
3246-00S	SnapStrip 8-Strip Low-Profile Tubes with Individually-Attached Flat Caps, Clear	120 strips per unit, 10 units per case	107,570.00
3247-00S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Clear	120 strips per unit, 10 units per case	96,404.00
3247-01S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Blue	120 strips per unit, 10 units per case	98,697.00
3247-02S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Green	120 strips per unit, 10 units per case	98,697.00
3247-04S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Red	120 strips per unit, 10 units per case	98,697.00
3247-05S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Violet	120 strips per unit, 10 units per case	98,697.00
3247-06S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Yellow	120 strips per unit, 10 units per case	98,697.00
3247-09S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, Assorted	120 strips per unit, 10 units per case	98,697.00
3247-40S	UltraFlux I 8-Strip Tubes with Individually-Attached Flat Caps, White	120 strips per unit, 10 units per case	99,847.00
3248-00S	UltraFlux I 8-Strip Low-Profile Tubes with Individually-Attached Flat Caps, Clear	120 strips per unit, 10 units per case	99,168.00
3248-40S	UltraFlux I 8-Strip Low-Profile Tubes with Individually-Attached Flat Caps, White Tubes	120 strips per unit, 10 units per case	103,779.00
3310-00S	0.5 mL Individual PCR Tubes w Dome Caps, Clear	1000 per unit, 10 units per case	61,516.00
3320-00S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Clear	1000 per unit, 10 units per case	51,016.00
3320-01S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Blue	1000 per unit, 10 units per case	53,426.00
3320-02S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Green	1000 per unit, 10 units per case	53,426.00
3320-04S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Red	1000 per unit, 10 units per case	53,426.00
3320-05S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Violet	1000 per unit, 10 units per case	53,426.00
3320-06S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Yellow	1000 per unit, 10 units per case	53,426.00
3320-09S	0.5 mL Individual PCR Tubes with Frosted Flat Caps, Assorted	1000 per unit, 10 units per case	53,426.00
3400-00S	96-Well PCR Plate, Flat Top, Standard, Clear	10/pk, 10 pk/cs	36,921.00
3400-01S	96-Well PCR Plate, Flat Top, Standard, Blue	10/pk, 10 pk/cs	37,835.00
3400-02S	96-Well PCR Plate, Flat Top, Standard, Green	10/pk, 10 pk/cs	37,835.00
3400-04S	96-Well PCR Plate, Flat Top, Standard, Red	10/pk, 10 pk/cs	37,835.00
3400-05S	96-Well PCR Plate, Flat Top, Standard, Violet	10/pk, 10 pk/cs	37,835.00
3400-06S	96-Well PCR Plate, Flat Top, Standard, Yellow	10/pk, 10 pk/cs	37,835.00
3400-09S	96-Well PCR Plate, Flat Top, Standard, Assorted	10/pk, 10 pk/cs	37,835.00
3400-40S	96-Well PCR Plate, Flat Top, Standard, White	10/pk, 10 pk/cs	39,200.00
3400C00S	96-Well PCR Plate, Flat Top, Standard, Cuttable, Clear	10 per unit, 10 units per case	39,200.00
3401-00S	96-Well PCR Plate, Low-Profile, Non-Skirted, Clear	20 per unit, 5 units per case	36,921.00
3401-40S	96-Well PCR Plate, Low-Profile, Non-Skirted, White	20 per unit, 5 units per case	39,200.00
3410-00S	96-Well PCR Plate, Chimney Top, Standard, Clear	10 per unit, 10 units per case	39,229.00
3411-00S	48-Well PCR Plate, Chimney Top, Standard, Clear	20 per unit, 5 units per case	100,090.00
3412-00S	24-Well PCR Plate, Chimney Top, Standard, Clear	40 per unit, 10 units per case	120,101.00
3420-00S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Clear	10 per unit, 10 units per case	36,921.00
3420-01S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Blue	10 per unit, 10 units per case	37,835.00
3420-02S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Green	10 per unit, 10 units per case	37,835.00

3420-04S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Red	10 per unit, 10 units per case	37,835.00
3420-05S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Violet	10 per unit, 10 units per case	37,835.00
3420-06S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Yellow	10 per unit, 10 units per case	37,835.00
3420-09S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Assorted	10 per unit, 10 units per case	37,835.00
3420-40S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, White	10 per unit, 10 units per case	39,200.00
3420T00S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Clear, Barcoded	10 per unit, 10 units per case	44,652.00
3421-00S	Semi-Skirt Low Profile 96-Well PCR Plate, Clear	10 per unit, 10 units per case	36,921.00
3425-00S	96-Well PCR Plate semi-skirted (ABI-style) with top ridge, Clear	10 per unit, 10 units per case	36,921.00
3425T00S	PCR Plate, Barcoded	10 per unit, 10 units per case	44,652.00
3426-00S	Semi-Skirt Raised Rim FAST Low Profile Fast 96-Well PCR Plate, Clear	10 per unit, 10 units per case	36,921.00
3426-40S	Semi-Skirt Raised Rim FAST Low Profile Fast 96-Well PCR Plate, White	10 per unit, 10 units per case	39,200.00
3430-00S	384-Well PCR Plate, two-notch design (A24/P24), Clear	10 per unit, 10 units per case	51,052.00
3430-40S	384-Well PCR Plate, two-notch design (A24/P24), White	10 per unit, 10 units per case	54,699.00
3430T00S	384-Well PCR Plate, two-notch design (A24/P24), Clear, pre-barcoded	10 per unit, 10 units per case	58,781.00
3430T40S	384-Well PCR Plate, White	10 per unit, 10 units per case	62,428.00
3435-00S	384-Well PCR Plate, ABI-Style design (A24 notch), Clear	10 per unit, 10 units per case	51,052.00
3435-40S	384-Well PCR Plate, ABI-Style design (A24 notch), white	10 per unit, 10 units per case	54,699.00
3441-00S	96-Well PCR plate, full-skirted, clear	10 per unit, 10 units per case	36,921.00
3441-01S	96-Well PCR plate, full-skirted, , Blue	10 per unit, 10 units per case	37,835.00
3441-02S	96-Well PCR plate, full-skirted, , Green	10 per unit, 10 units per case	37,835.00
3441-04S	96-Well PCR plate, full-skirted, , Red	10 per unit, 10 units per case	37,835.00
3441-05S	96-Well PCR plate, full-skirted, Violet	10 per unit, 10 units per case	37,835.00
3441-06S	96-Well PCR plate, full-skirted, Yellow	10 per unit, 10 units per case	37,835.00
3441-09S	96-Well PCR plate, full-skirted, Assorted	10 per unit, 10 units per case	37,835.00
3441-40S	96-Well PCR plate, full-skirted, , White	10 per unit, 10 units per case	39,200.00
3441T00S	96-Well PCR plate, full-skirted, clear, pre-barcoded	10 per unit, 10 units per case	44,652.00
3450-00S	Semi Skirt, Standard 96-Well PCR Plate, Clear	10 per unit, 10 units per case	36,921.00
3450-01S	Semi Skirt, Standard 96-Well PCR Plate, Blue	10 per unit, 10 units per case	37,835.00
3450-02S	Semi Skirt, Standard 96-Well PCR Plate, Green	10 per unit, 10 units per case	37,835.00
3450-04S	Semi Skirt, Standard 96-Well PCR Plate, RED	10 per unit, 10 units per case	37,835.00
3450-05S	Semi Skirt, Standard 96-Well PCR Plate, VIO	10 per unit, 10 units per case	37,835.00
3450-06S	Semi Skirt, Standard 96-Well PCR Plate, Yellow	10 per unit, 10 units per case	37,835.00
3450-09S	Semi Skirt, Standard 96-Well PCR Plate, Assorted	10 per unit, 10 units per case	37,835.00
3450-40S	Semi Skirt, Standard 96-Well PCR Plate, WHITE	10 per unit, 10 units per case	39,200.00
3450T00S	Semi Skirt, Standard 96-Well PCR Plate, clear, pre-barcoded	10 per unit, 10 units per case	44,652.00
3455-00S	Semi Skirt, Low Profile, 96-Well Light Cycler PCR Plate, Clear	10 per unit, 10 units per case	36,921.00
3455-40S	Semi Skirt, Low Profile, 96-Well Light Cycler PCR Plate, White	10 per unit, 10 units per case	39,200.00
3455T40S	Semi Skirt, Low Profile, 96-Well Light Cycler PCR Plate, White, pre-barcoded	10 per unit, 10 units per case	46,929.00
3510-00S	96-Well Silicone PCR Sealing Mat (Reusable)	5 per unit, 10 units per case	65,399.00
3600-40S	UltraFlux Film Applicator	100 Applicators /case	20,626.00
3612-00S	UltraFlux Real-Time Film	100 sheets per case	31,042.00
3612-00S00500	UltraFlux Real-Time Film	100 sheets per box 5 boxes per	109,676.00
3622-00S	UltraFlux Standard PCR Film	100 sheets/case	13,770.00
3622-00S00500	UltraFlux Standard PCR Film	100 sheets per box 5 boxes per	48,645.00
3640-00S	UltraFlux PCR Foil	100 sheets/case	18,682.00
3640-00S00500	UltraFlux PCR Foil	100 sheets per box 5 boxes per	65,988.00
3640-S0S	UltraFlux PCR Foil, Sterile	50 sheets per case	13,775.00
3640-S0S10500	UltraFlux PCR Foil, Sterile	50 sheets per box 5 boxes per c	48,666.00
3651-00S	UltraFlux Real-Time Pressure-Rel Film	100 sheets/Case	38,881.00
3651-00S00500	UltraFlux Real-Time Pressure-Rel Film	100 sheets per box 5 boxes per	155,670.00

3670-00S	Citadel XR Foil for Extreme Conditions	100 sheets/Case	20,547.00
3670-00S00500	Citadel XR Foil for Extreme Conditions	100 sheets per box 5 boxes per case	72,593.00
4280N00S	Vertex Multi-Volume XL, NoStick® Tips, Bulk	1000 per Pack, 10 Packs per Case	49,957.00
4287N00S	Vertex Multi-Volume XL, NoStick® Tips, Racked	2 Racks per Pack, 5 Packs per Case	12,138.00
4287N00S14000	NEW Packaging Option! Vertex MultiVolume XL, Racked	10 racks/pack, 4 packs/case	37,157.00
4287NS0S	Vertex Multi-Volume XL, NoStick® Tips, Racked, Sterile	2 Racks per Pack, 5 Packs per Case	13,212.00
4287NS0S14000	NEW Packaging Option! Vertex MultiVolume XL, Racked Sterile	10 racks/pack, 4 packs/case	41,448.00
4287NSFS	Vertex Multi-Volume XL, NoStick® Tips, Sterile Filtered	2 Racks per Pack, 5 Packs per Case	18,789.00
4287NSFS14000	NEW Packaging Option! Vertex MultiVolume XL 200uL Filtered, Racked Sterile	10 racks/pack, 4 packs/case	66,612.00
4290-00S	200µL Large Orifice (Wide Bore) Bulk Clear, Graduated Tips, Bulk	1,000 tips/unit, 10 units/case	31,943.00
4297-00S	200µL Large Orifice (Wide Bore) Tips, Racked, Non-Sterile	10 Racks per Pack, 5 Packs per Case	36,963.00
4297-S0S	200 µL Large Orifice (Wide Bore) Racked Tips, Sterile, Clear	10 Racks per Pack, 5 Packs per Case	40,848.00
4390-00S	1mL Large Orifice (Wide Bore) Tips	1,000 tips/unit, 10 units/case	40,406.00
4397-00S	1000 µL Racked Vertex Tips, Clear, Graduated	10 Racks per Pack, 4 Packs per Case	33,864.00
4397-S0S	1000 µL Large Orifice (Wide Bore) Sterile Vertex Racked Tips, Graduated	10 Racks per Pack, 4 Packs per Case	36,850.00
4410-00S	5mL Bulk Gilson-Fit Tips	261 per Pack, 10 Packs per Case	23,699.00
4410-0FS	5mL Bulk Gilson-Fit Filter Tips, Bulk	100/bag, 10 bags/case	39,279.00
4411-00S	5mL Racked Gilson-Fit Tips, Racked, Non-Sterile	1 Rack per Unit, 10 Units per Case	12,339.00
4411-S0S	5mL Sterile Racked Gilson-Fit Reference Tips	10 racks/case	13,330.00
4411-SFS	5mL Sterile Racked Gilson-Fit Reference, Racked Filter Tips	1 Rack per Unit, 10 Units per Case	54,461.00
4420-00S	5mL Eppendorf-Fit Tips, Bulk	250 tips/unit, 10 units/case	23,699.00
4420-0FS	5 mL Filtered Macro Tips, Eppendorf-Fit, Bulk	100/bag, 10 bags/case	39,279.00
4421-00S	5mL Eppendorf-Fit Racked Tips	1 Rack per Unit, 10 Units per Case	11,711.00
4421-S0S	5mL Eppendorf-Fit Racked Sterile Tips	1 Rack per Unit, 10 Units per Case	13,330.00
4421-SFS	5mL Eppendorf-Fit Racked Sterile Filter Tips	1 Rack per Unit, 10 Units per Case	54,461.00
4520-01S	10mL Tips For Soccorex/Finn-Fit And Other Pipettes. Bulk	200 tips/unit, 5 units/case	25,824.00
4521-01S	10mL Tips For Soccorex/Finn-Fit And Other Pipettes. Racked	1 Rack per Unit, 10 Units per Case	13,935.00
4521-S1S	10mL Tips For Soccorex/Finn-Fit And Other Pipettes. Racked, Sterile	1 Rack per Unit, 10 Units per Case	15,638.00
4530-00S	10mL Tips For Gilson, Eppendorf And Other Pipettes, Bulk	200 per Pack, 5 Packs per Case	25,824.00
4530-0FS	10mL Filtered Tips For Gilson, Eppendorf And Other Pipettes, Bulk	50/bag, 10 bags/case	51,943.00
4531-00S	10mL Tips For Gilson, Eppendorf And Other Pipettes, Racked	25 tips per rack, 10 rks/cs	15,216.00
4531-S0S	10mL Tips For Gilson, Eppendorf And Other Pipettes, Racked, Sterile	25 tips per rack, 10 rks/cs	16,919.00
4531-SFS	10mL Filter Tips For Gilson, Eppendorf And Other Pipettes, Racked, Sterile	29 tips per rack, 10 rks/cs	52,755.00
4612-00S	20µL Biomek FX-Type Tips In 96-Position FX, NX, and 3000, Racked	10 Racks per Pack, 5 Packs per Case	33,094.00
4612-S0S	20µL Biomek FX-Type Filter Tips In 96-Position FX, NX, and 3000, Racked, Sterile	10 Racks per Pack, 5 Packs per Case	37,118.00
4612-SFS	20µL Biomek FX-Type Filter Tips In 96-Position FX, NX, and 3000, Racked, Sterile	10 Racks per Pack, 5 Packs per Case	83,172.00
4614-00S	20µL Biomek FX-Type Tips In Ecopac 96 Refillable Rack, Clear Color	50 per Case	32,963.00
4615-00S	20µL Biomek FX Type Tips, Ecopac	5rk/pk, 10 pk/cs	29,662.00
4622-00S	250µL Biomek FX-Type Tips In 96-Position FX, NX, and 3000, Racked	10 Racks per Pack, 5 Packs per Case	33,094.00
4622-S0S	250µL Biomek FX-Type Tips In 96-Position FX, NX, and 3000, Racked, Sterile	10 Racks per Pack, 5 Packs per Case	37,118.00
4622-SFS	250µL (Max Fill 180µL) Sterile Biomek-Type Filtered Tips In Standard 96-Position Rack	10 Racks per Pack, 5 Packs per Case	83,172.00
4624-00S	250µL Biomek FX-Type Tips In Ecopac 96-Position Refillable Racked	50 per Case	32,963.00
4625-00S	250µL Biomek FX-Type Tips In Ecopac 96-Position Refill Stack	10 per Case	29,662.00
4632-00S	50µL Biomek FX-Type Tips In 96-Position FX, NX, and 3000, Racked	10 Racks per Pack, 5 Packs per Case	33,094.00
4632-S0S	50µL Biomek FX-Type Tips In 96-Position FX, NX, and 3000, Racked Sterile	10 Racks per Pack, 5 Packs per Case	37,118.00
4632-SFS	50µL Biomek FX-Type Filter Tips In 96-Position FX, NX, and 3000, Racked Sterile	10 Racks per Pack, 5 Packs per Case	83,172.00
4817-00S	10µL Vertex-GL (Gel-Loading) Tips 0.57mm Round	2 racks of 96/pk, 5 pk/cs	20,746.00
4817-OAS	10µL Vertex-GL (Gel-Loading) Tips 0.37mm Flat	2 racks of 96/pk, 5 pk/cs	39,641.00
4817-0BS	10µL Vertex-GL (Gel-Loading) Tips 0.17mm Flat	2 racks of 96/pk, 5 pk/cs	60,117.00
4817-S0S	10µL Vertex-GL (Gel-Loading) Tips 0.57mm Round, Sterile	2 racks of 96/pk, 5 pk/cs	22,696.00

4817-SAS	10µL Vertex-GL (Gel-Loading) Tips 0.37mm Flat, Sterile	2 racks of 96/pk, 5 pk/cs	41,040.00
4817-SBS	10µL Vertex-GL (Gel-Loading)10µL Tips 0.17mm Flat, Sterile	2 racks of 96/pk, 5 pk/cs	61,786.00
4817-SFS	10µL Filter Gel Tips 0.57mm Round, Racked, Sterile	2 racks of 96/pk, 5 pk/cs	27,246.00
4837-00S	200µL Vertex-GL (Gel-Loading)Tips 0.57mm Round, Racked	2 racks of 96/pk, 5 pk/cs	20,746.00
4837-OAS	200µL Vertex-GL (Gel-Loading) Tips 0.37mm Flat, Racked	2 racks of 96/pk, 5 pk/cs	39,641.00
4837-0BS	200µL Vertex-GL (Gel-Loading) Tips 0.17mm Flat, Racked	2 racks of 96/pk, 5 pk/cs	60,117.00
4837-S0S	200µL Vertex-GL (Gel-Loading) Tips 0.57mm Round, Sterile, Racked	2 racks of 96/pk, 5 pk/cs	22,696.00
4837-SAS	200µL Vertex-GL (Gel-Loading) Tips 0.37mm Flat, Sterile, Racked	2 racks of 96/pk, 5 pk/cs	41,040.00
4837-SBS	200µL Vertex-GL (Gel-Loading) Tips 0.17mm Flat, Sterile, Racked	2 racks of 96/pk, 5 pk/cs	61,786.00
4840-00S	200µLVertex-GL (Gel-Loading) Tips 0.57mm Stepped (MBP/QSP Style)	1000 tips per bag, 10 bags/cs	85,770.00
4847-00S	200µL Vertex-GL (Gel-Loading) Tips 0.57mm Stepped, Racked	2 racks/unit, 5 units/case	15,491.00
4847-AFS	20µL Gel-Loading Filter Tips, Short-Body, 0.57mm Round (MBP/QSP Style), Racked, Sterile	2 racks/unit, 5 units/case	27,246.00
4847-BFS	100µL Gel-Loading Filter Tips, Short-Body, 0.57mm Round (MBP/QSP Style), Racked, Sterile	2 racks/unit, 5 units/case	27,246.00
4847-S0S	200µLVertex-GL (Gel-Loading) Tips 0.57mm Round (MBP/QSP Style) Racked, Sterile	2 racks/unit, 5 units/case	18,425.00
4A202-000000-020	Empty Small OEM Tips Boxes (fits 10-300µl size Tips)	20 empty racks per case, without grids	6,128.00
4A404-000000-020	Empty Large OEM Tips Boxes (fit 1250µl size Tips)	20 empty racks per case, without grids	6,788.00
5110-00S	80-Well Rack, Natural	5rk/stk, 20rk/cs	7,791.00
5110-21S	80-place storage Rack, Fluorescent Blue	5rk/stk, 20rk/cs	8,957.00
5110-22S	80-Well Rack, Fluorescent Green	5rk/stk, 20rk/cs	8,957.00
5110-23S	80-Well Rack, Fluorescent Orange	5rk/stk, 20rk/cs	8,957.00
5110-24S	80-Well Rack, Fluorescent Pink	5rk/stk, 20rk/cs	8,957.00
5110-26S	80-Well Rack, Fluorescent Yellow	5rk/stk, 20rk/cs	8,957.00
5110-29S	80-Well Rack, Fluorescent Assorted	5rk/stk, 20rk/cs	9,424.00
5110-31S	80-Well Rack, Blue	5rk/stk, 20rk/cs	8,957.00
5110-32S	80-Well Rack, Green	5rk/stk, 20rk/cs	8,957.00
5110-33S	80-Well Rack, Orange	5rk/stk, 20rk/cs	8,957.00
5110-34S	80-Well Rack, RED	5rk/stk, 20rk/cs	8,957.00
5110-35S	80-Well Rack, Violet	5rk/stk, 20rk/cs	8,957.00
5110-36S	80-Well Rack, Yellow	5rk/stk, 20rk/cs	8,957.00
5110-39S	80-Well Rack, Assorted	5rk/stk, 20rk/cs	9,424.00
5110-41S	80-Well Rack,BLK	5rk/stk, 20rk/cs	8,957.00
5160-0G	CryoFreeze Grip Rack	1 rack per unit, 20 units per case	59,111.00
5210-21S	PCR Work Rack, Fluorescent Blue	10rk/cs	20,697.00
5210-22S	PCR Work Rack, Fluorescent Green	10rk/cs	20,697.00
5210-23S	PCR Work Rack, Fluorescent Orange	10rk/cs	20,697.00
5210-24S	PCR Work Rack, Fluorescent Pink	10rk/cs	20,697.00
5210-26S	PCR Work-up Rack, Fluorescent Yellow	10rk/cs	20,697.00
5210-29S	PCR Work-up Rack, Fluorescent Assorted	10rk/cs	21,991.00
5220-21S	PCR Work Rack, Fluorescent Blue	10rk/cs	27,325.00
5220-22S	PCR Work Rack, Fluorescent Green	10rk/cs	27,325.00
5220-23S	PCR Work Rack, Fluorescent Orange	10rk/cs	27,325.00
5220-24S	PCR Work Rack, Fluorescent Pink	10rk/cs	27,325.00
5220-26S	PCR Work-up Rack and Workstation assembly w/ lid, Fluorescent Yellow	10rk/cs	27,325.00
5220-29S	PCR Work-up Rack and Workstation assembly w/ lid, Fluorescent Assorted	10rk/cs	28,580.00
5230-21S	PCR Work Rack, Fluorescent Blue	5rk/stk, 20rk/cs	17,333.00
5230-22S	PCR Work Rack, Fluorescent Green	5rk/stk, 20rk/cs	17,333.00
5230-23S	PCR Work Rack, Fluorescent Orange	5rk/stk, 20rk/cs	17,333.00
5230-24S	PCR Work Rack, Fluorescent Pink	5rk/stk, 20rk/cs	17,333.00
5230-26S	PCR Work Rack, Fluorescent Yellow	5rk/stk, 20rk/cs	17,333.00
5230-29S	PCR Work Rack, Fluorescent Assorted	5rk/stk, 20rk/cs	17,702.00

5240-09S	PCR Rack/locking lid	5rk/stk, 20rk/cs	19,085.00
5300-29S	32 PLACE w/lid Fluorescent AST	5rk/stk, 20rk/cs	24,791.00
5302-29S	32 Place FLIPPER, Fluorescent Assorted	5rk/stk, 20rk/cs	21,297.00
5305-59S	SlipLock Flipper	4 racks, 2 lids/unit, 4 units/cs	21,587.00
5310-00S	64-Place FLIPPER w/Lid,Natural	5rk/stk, 20rk/cs	18,176.00
5310-29S	64-Place FLIPPER w/Lid,Fluorescent Assorted	5rk/stk, 20rk/cs	22,056.00
5312-00S	64-Place FLIPPER, Natural	5rk/stk, 20rk/cs	12,628.00
5312-29S	64-Place FLIPPER, Fluorescent Assorted	5rk/stk, 20rk/cs	16,054.00
5320-00S	96-Place w/LID, Natural	5rk/stk, 10rk/cs	13,280.00
5320-21S	96-Place w/LID, Fluorescent Blue	5rk/stk, 10rk/cs	14,027.00
5320-22S	96-Place w/LID, Fluorescent Green	5rk/stk, 10rk/cs	14,027.00
5320-23S	96-Place w/LID, Fluorescent Orange	5rk/stk, 10rk/cs	14,027.00
5320-24S	96-Place w/LID, FL PI	5rk/stk, 10rk/cs	14,027.00
5320-26S	96-Place w/LID, Fluorescent Yellow	5rk/stk, 10rk/cs	14,027.00
5320-29S	96-Place w/LID, Fluorescent Assorted	5rk/stk, 10rk/cs	14,150.00
5320-31S	96-Place w/LID, Blue	5rk/stk, 10rk/cs	14,027.00
5320-32S	96-Place w/LID, Green	5rk/stk, 10rk/cs	14,027.00
5320-33S	96-Place w/LID, Orange	5rk/stk, 10rk/cs	14,027.00
5320-34S	96-Place w/LID, Red	5rk/stk, 10rk/cs	14,027.00
5320-35S	96-Place w/LID, Violet	5rk/stk, 10rk/cs	14,027.00
5320-36S	96-Place w/LID, YEL	5rk/stk, 10rk/cs	14,027.00
5320-39S	96-Place w/LID, Assorted	5rk/stk, 10rk/cs	14,150.00
5320-41S	96-Place w/LID, BLACK	5rk/stk, 10rk/cs	14,621.00
5321-00S	96-Place RACK LID, Natural	10lids/cs	4,692.00
5322-00S	96-Place FLIPPER, Natural	5rk/stk, 10rk/cs	8,541.00
5322-21S	96-Place FLIPPER, Fluorescent Blue	5rk/stk, 10rk/cs	9,699.00
5322-22S	96-Place FLIPPER, Fluorescent Green	5rk/stk, 10rk/cs	9,699.00
5322-23S	96-Place FLIPPER, Fluorescent Orange	5rk/stk, 10rk/cs	9,699.00
5322-24S	96-Place FLIPPER, Fluorescent Pink	5rk/stk, 10rk/cs	9,699.00
5322-26S	96-Place FLIPPER, Fluorescent Yellow	5rk/stk 10rk/cs	9,699.00
5322-29S	96-Place FLIPPER, Fluorescent Assorted	5rk/stk, 10rk/cs	9,961.00
5322-31S	96-Place FLIPPER, Blue	5rk/stk, 10rk/cs	9,699.00
5322-32S	96-Place FLIPPER, Green	5rk/stk, 10rk/cs	9,699.00
5322-33S	96-Place FLIPPER, Orange	5rk/stk, 10rk/cs	9,699.00
5322-34S	96-Place FLIPPER, Red	5rk/stk, 10rk/cs	9,699.00
5322-35S	96-Place FLIPPER, Violet	5rk/stk, 10rk/cs	9,699.00
5322-36S	96-Place FLIPPER, Yellow	5rk/stk, 10rk/cs	9,699.00
5322-39S	96-Place FLIPPER, Assorted	5rk/stk, 10rk/cs	9,961.00
5322-41S	96-Place FLIPPER, BLACK	5rk/stk, 10rk/cs	10,293.00
5400-29S	4-way Flipper rack w/ tray, Fluorescent Assorted	1 tray of 4 racks/unit, 5 units/cs	33,751.00
5400-39S	4-way Flipper rack w/ tray, Assorted	1 tray of 4 racks/unit, 5 units/cs	32,019.00
5405-59S	Revolver 4-way rack	4rk/pack, 4packs/cs	20,736.00
5410-00S	4-way Flipper Rack, interlocked, Clear	5rk/stk, 20rk/cs	17,511.00
5410-21S	4-way Flipper Rack, interlocked, Fluorescent Blue	5rk/stk, 20rk/cs	18,292.00
5410-22S	4-way Flipper Rack, interlocked, Fluorescent Green	5rk/stk, 20rk/cs	18,292.00
5410-23S	4-way Flipper Rack, interlocked, Fluorescent Orange	5rk/stk, 20rk/cs	18,292.00
5410-24S	4-way Flipper Rack, interlocked, Fluorescent Pink	5rk/stk, 20rk/cs	18,292.00
5410-26S	4-way Flipper Rack, interlocked, Fluorescent Yellow	5rk/stk, 20rk/cs	18,292.00
5410-29S	4-way Flipper Rack, interlocked, Fluorescent Assorted	5rk/stk, 20rk/cs	18,457.00
5415-59S	5 mL FLIPPER, Assorted	4 Racks/ Unit, 4 units/ case	18,077.00

5420-21S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Blue	5rk/stk, 10rk/cs	25,043.00
5420-22S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Green	5rk/stk, 10rk/cs	25,043.00
5420-23S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Orange	5rk/stk, 10rk/cs	25,043.00
5420-24S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Pink	5rk/stk, 10rk/cs	25,043.00
5420-26S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Yellow	5rk/stk, 10rk/cs	25,043.00
5420-29S	4-way Flipper Rack, 8 x 50 mL, Fluorescent Assorted	5rk/stk, 10rk/cs	25,043.00
5500-00S	81-place Freezer Rack w/ lift off-lid, Clear	5racks/stack, 20racks/cs	17,563.00
5500-21S	81-place Freezer Rack w/ lift-off lid, Fluorescent Blue	5racks/stack, 20racks/cs	18,226.00
5500-22S	81-place Freezer Rack w/ lift-off lid, Fluorescent Green	5racks/stack, 20racks/cs	18,226.00
5500-23S	81-place Freezer Rack w/ lift-off lid, Fluorescent Orange	5racks/stack, 20racks/cs	18,226.00
5500-24S	81-place Freezer Rack w/ lift-off lid, Fluorescent Pink	5racks/stack, 20racks/cs	18,226.00
5500-26S	81-place Freezer Rack w/ lift-off lid, Fluorescent Yellow	5racks/stack, 20racks/cs	18,226.00
5500-29S	81-place Freezer Rack w/ lift-off lid, Fluorescent Assorted	5racks/stack, 20racks/cs	19,051.00
5500-41S	81-place Freezer Rack w/ lift-off lid, Fluorescent Black	5racks/stack, 20racks/cs	19,051.00
5504-00S	FreezerBox 5.25x5.25	5 box/unit, 20 box/cs	17,844.00
5507-00S	49-place Freezer Rack w/ lid, slotted base, Clear	5racks/stack, 20racks/cs	21,632.00
5509-00S	81-place Freezer Rack w/ lid, slotted base, Clear	5racks/unit, 4 units/case	18,179.00
5509-20S	81 WELL RACK,ZYLAR	5racks/unit, 4 units/case	28,842.00
5510-00S	50-place Freezer Rack w/ hinged lid, Clear	5racks/stack, 20racks/cs	12,329.00
5510-21S	50-place Freezer Rack w/ hinged lid, Fluorescent Blue	5racks/stack, 20racks/cs	15,308.00
5510-22S	50-place Freezer Rack w/ hinged lid, Fluorescent Green	5racks/stack, 20racks/cs	15,308.00
5510-23S	50-place Freezer Rack w/ hinged lid, Fluorescent Orange	5racks/stack, 20racks/cs	15,308.00
5510-24S	50-place Freezer Rack w/ hinged lid, Fluorescent Pink	5racks/stack, 20racks/cs	15,308.00
5510-26S	50-place Freezer Rack w/ hinged lid, Fluorescent Yellow	5racks/stack, 20racks/cs	15,308.00
5510-29S	50-place Freezer Rack w/ hinged lid, Fluorescent Assorted	5racks/stack, 20racks/cs	15,570.00
5510-41S	50-place Freezer Rack w/ hinged lid, Fluorescent Black	5racks/stack, 20racks/cs	15,905.00
5520-00S	50-place MCT Rack for 1.5/2.0 mL tubes w/ lid, Clear	5racks/stack, 20racks/cs	14,412.00
5524-00S	Empty Rack with Lid, Natural	5racks/stack, 20racks/cs	13,838.00
5527-00S	5 mL Microcentrifuge Tube Rack, 21-place	5racks/stack, 20racks/cs	12,578.00
5530-00S	50-place MCT Rack for 0.5 mL tubes w/ lid, Clear	5rk/stk, 20rk/cs	14,412.00
5540-00S	100-place Freezer Rack w/ hinged lid, Clear	5racks/stack, 20racks/cs	18,567.00
5540-21S	100-place Freezer Rack w/ hinged lid, Fluorescent Blue	5racks/stack, 20racks/cs	19,164.00
5540-22S	100-place Freezer Rack w/ hinged lid, Fluorescent Green	5racks/stack, 20racks/cs	19,164.00
5540-23S	100-place Freezer Rack w/ hinged lid, Fluorescent Orange	5racks/stack, 20racks/cs	19,164.00
5540-24S	100-place Freezer Rack w/ hinged lid, Fluorescent Pink	5racks/stack, 20racks/cs	19,164.00
5540-26S	100-place Freezer Rack w/ hinged lid, Fluorescent Yellow	5racks/stack, 20racks/cs	19,164.00
5540-29S	100-place Freezer Rack w/ hinged lid, Fluorescent Assorted	5racks/stack, 20racks/cs	19,761.00
5540-41S	100-place Freezer Rack w/ hinged lid, Black	5racks/stack, 20racks/cs	19,578.00
5570-02S	15 mL Freezer Tube Rack, Green	2 rks/unit, 6units/cs	25,310.00
5580-01S	50 mL Freezer Tube Rack, Blue	2 rks/unit, 6units/cs	25,310.00
5610-40S	ISOFREEZE RK, 0 DEG	1rk/unit, 4units/cs	46,604.00
5610-43S	ISOFREEZE RK,-20 DEG	1rk/unit, 4units/cs	46,604.00
5630-T4S	IsoFreeze MCT, Pink	1 rk/unit, 5 units/cs	44,602.00
5630-T6S	IsoFreeze Microcentrifuge Tube Rack, Yellow	1 rk/unit, 5 units/cs	44,602.00
5640-T4S	IsoFreeze PCR Rack, Pink	2 rks/pk, 5pks/cs	49,329.00
5640-T6S	IsoFreeze PCR Rack, Yellow	2 rks/pk, 5pks/cs	49,329.00
5650-T4S	IsoFreeze PCR SBS pk	2 rks/pk, 5pks/cs	56,879.00
5650-T6S	IsoFreeze PCR SBS Yellow	2 rks/pk, 5pks/cs	56,879.00
5660-TWS	IsoFreeze PCR, White	2 rks/pk, 5pks/cs	56,876.00
5700-11S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Blue	5 racks/unit, 4 units/case	18,098.00

5700-12S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Green	5 racks/unit, 4 units/case	18,098.00
5700-13S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Orange	5 racks/unit, 4 units/case	18,098.00
5700-14S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Red	5 racks/unit, 4 units/case	18,098.00
5700-16S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Yellow	5 racks/unit, 4 units/case	18,098.00
5700-19S	25-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Assorted	5 racks/unit, 4 units/case	18,098.00
5720-11S	81-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Blue	5racks/stack, 20racks/cs	27,712.00
5720-12S	81-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Green	5racks/stack, 20racks/cs	27,712.00
5720-13S	81 WELL RACK, ORANGE	5rk/stk, 20rk/cs	27,712.00
5720-14S	81-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Red	5racks/stack, 20racks/cs	27,712.00
5720-16S	81-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Yellow	5racks/stack, 20racks/cs	27,712.00
5720-19S	81-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Assorted	5racks/stack, 20racks/cs	27,712.00
5730-11S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Blue	5 racks/unit, 4 units/case	38,082.00
5730-12S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Green	5 racks/unit, 4 units/case	38,082.00
5730-13S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Orange	5 racks/unit, 4 units/case	38,082.00
5730-14S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Red	5 racks/unit, 4 units/case	38,082.00
5730-16S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Yellow	5 racks/unit, 4 units/case	38,082.00
5730-19S	81-place CryoFreeze Polycarbonate Storage Rack for 3.6/4.5 mL tubes, Assorted	5 racks/unit, 4 units/case	38,082.00
5750-11S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Blue	5racks/stack, 20racks/cs	30,049.00
5750-12S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Green	5racks/stack, 20racks/cs	30,049.00
5750-13S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Orange	5racks/stack, 20racks/cs	30,049.00
5750-14S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Red	5racks/stack, 20racks/cs	30,049.00
5750-16S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Yellow	5racks/stack, 20racks/cs	30,049.00
5750-19S	100-place CryoFreeze Polycarbonate Storage Rack for 1.0/1.8 mL tubes, Assorted	5racks/stack, 20racks/cs	30,049.00
6000-01S	Blue cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-02S	Green cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-03S	Orange cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-04S	Red cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-05S	Violet cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-06S	Yellow cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-07S	Brown cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-09S	Cap Insert for CryoFreeze vials, Assorted	500 per pouch, 4 pouches per case	10,736.00
6000-0GS	Gray cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-0PS	Pink cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6000-0WS	White cap insert for CryoFreeze vials	500 per pouch, 4 pouches per case	10,736.00
6112-S0S	1.0 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	23,088.00
6121-S0S	1.8 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 10 bags per case	23,088.00
6122-S0S	1.8 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	23,088.00
6131-S0S	3.6 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 8 bags per case	24,066.00
6132-S0S	3.6 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 8 bags per case	24,066.00
6141-S0S	4.5 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 6 bags per case	18,315.00
6142-S0S	4.5 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 6 bags per case	18,315.00
6212-S0S	1.0 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	22,528.00
6222-S0S	1.8 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	22,528.00
6242-S0S	4.5 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 6 bags per case	16,156.00
6321-S0S	1.8 mL Externally threaded CryoFreeze vial w/ caps, round base, Sterile	50 per bag, 10 bags per case	23,256.00
7032-00S	8-Strip Caps for 1.2 mL Strip Tubes	125 strips/zip bag, 10 pk/cs	26,767.00
7032-S0S	8-Strip Caps for 1.2 mL Strip Tubes, Sterile	125 strips/zip bag, 10 pk/cs	32,887.00
7033-00S	12-Strip Caps for 1.2 mL Strip Tubes	80 strips/zip bag, 10 pk/cs	27,430.00
7033-S0S	12-Strip Caps for 1.2 mL Strip Tubes, Sterile	80 strips/zip bag, 10 pk/cs	32,866.00
703A-00S	1.2 mL Individual Tubes, Bulk	1000/zip bag, 10 pk/cs	39,572.00

703B-00S	1.2 mL 8-Strip Tubes, Bulk	125 strips/zip bag, 10 pk/cs	38,993.00
703C-00S	1.2 mL 12-Strip Tubes, Bulk	80 strips/zip bag, 10 pk/cs	38,993.00
713A-00S	1.2 mL Individual Tubes, Racked	10 rks /unit, 10 pk/cs	66,902.00
713A-S0S	1.2 mL Individual Tubes, Racked, Sterile	10 rks /unit, 10 pk/cs	74,377.00
713B-00S	1.2 mL 8-Strip Tubes, Racked	10 rks /unit, 10 pk/cs	66,902.00
713B-S0S	1.2 mL 8-Strip Tubes, Racked, Sterile	10 rks /unit, 10 pk/cs	74,377.00
713C-00S	1.2 mL 12-Strip Tubes, Racked	10 rks /unit, 10 pk/cs	66,902.00
713C-S0S	1.2 mL 12-Strip Tubes, Racked, Sterile	10 rks /unit, 10 pk/cs	74,377.00
7631-00S	96-W 1.1 mL Deep Well Plate, Round Bottom	5 plates/pack, 10 packs/case	32,145.00
7631-S0S	96-W 1.1 mL Deep Well Plate, Round Bottom, Sterile	5 plates/pack, 10 packs/case	36,628.00
7651-00S	96-W 2 mL Deep Well Plate, Round Bottom	5 plates/pack, 10 packs/case	39,617.00
7651-S0S	96-W 2 mL Deep Well Plate, Round Bottom, Sterile	5 plates/pack, 10 packs/case	49,706.00
76M1-00S	Sealing Mat for 96-W Deep Well Plate, Round Wells	10 mats/pk, 5 packs/case	38,234.00
76M1-S0S	Sealing Mat for 96-W Deep Well Plate, Round Wells, Sterile	10 mats/pk, 5 packs/case	41,823.00
7753-00S	96-W 2 mL Deep Well Plate, Square V-Bottom	5 plates/pack, 10 packs/case	31,396.00
7753-S0S	96-W 2 mL Deep Well Plate, Square V-Bottom, Sterile	5 plates/pack, 10 packs/case	45,598.00
775A-00S62100	2 mL Deep-Well Plate, Square, V-Bottom w/Locating Notches	100 plates per case	76,625.00
775B-00S	96-W 1.1 mL Deep Well Plate, Square Bottom	5 plates/pack, 10 packs/case	28,847.00
77M1-00S	Sealing Mat for 96-W Deep Well Plate, Square Wells	10 mats/pk, 5 packs/case	38,234.00
77M1-S0S	Sealing Mat for 96-W Deep Well Plate, Square Wells, Sterile	10 mats/pk, 5 packs/case	41,823.00
7832-00S	384-W 240 uL Deep Well Plate, V-Bottom	5 plates/pack, 10 packs/case	44,102.00
7832-S0S	384-W 240 uL Deep Well Plate, 384-W, V-Bottom, Sterile	5 plates/pack, 10 packs/case	53,075.00
7A5A-00S	12-Channel Reservoir	5 reservoirs/pack, 4 packs/cs	15,504.00

Ansell Gloves			
92200	VersaTouch 92200 SIZE S (6,5-7,0)	1000/pc	13,132.00
92200	VersaTouch 92200 SIZE M (7,5-8,0)	1000/pc	13,132.00
92200	VersaTouch 92200 SIZE L (8,5-9,0)	1000/pc	13,132.00
92200	VersaTouch 92200 SIZE XL (9,5-10,0)	1000/pc	13,132.00
92200	VersaTouch 92200 SIZE XXL (10,5-11,0)	1000/pc	13,132.00
92600	TouchNTuff 92600 SIZE S (6,5-7,0)	1000/pc	14,757.00
92600	TouchNTuff 92600 SIZE M (7,5-8,0)	1000/pc	14,757.00
92600	TouchNTuff 92600 SIZE L (8,5-9,0)	1000/pc	14,757.00
92600	TouchNTuff 92600 SIZE XL (9,5-10,0)	1000/pc	14,757.00
92600	TouchNTuff 92600 SIZE XL(9,5-10,0) 20PC	1000/pc	14,757.00
93843	MICROFLEX 93843 SIZE XS (5,5-6,0)	1000/pc	16,720.00
93843	MICROFLEX 93843 SIZE S (6,5-7,0)	1000/pc	16,720.00
93843	MICROFLEX 93843 SIZE M (7,5-8,0)	1000/pc	16,720.00
93843	MICROFLEX 93843 SIZE L (8,5-9,0)	1000/pc	16,720.00
93843	MICROFLEX 93843 SIZE XL (9,5-10,0)	1000/pc	16,720.00
93853	MICROFLEX 93853 SIZE XS (5,5-6,0)	1000/pc	27,618.00
93853	MICROFLEX 93853 SIZE S (6,5-7,0)	1000/pc	27,618.00
93853	MICROFLEX 93853 SIZE M (7,5-8,0)	1000/pc	27,618.00
93853	MICROFLEX 93853 SIZE L (8,5-9,0)	1000/pc	27,618.00
93853	MICROFLEX 93853 SIZE XL (9,5-10,0)	1000/pc	27,618.00
93853	MICROFLEX 93853 SIZE XXL (10,5-11,0)	1000/pc	27,618.00
SU-INT	MICROFLEX SU-INT SIZE XS (5,5-6,0)	1000/pc	18,976.00
SU-INT	MICROFLEX SU-INT SIZE S (6,5-7,0)	1000/pc	18,976.00
SU-INT	MICROFLEX SU-INT SIZE M (7,5-8,0)	1000/pc	18,976.00
SU-INT	MICROFLEX SU-INT SIZE L (8,5-9,0)	1000/pc	18,976.00
SU-INT	MICROFLEX SU-INT SIZE XL (9,5-10,0)	1000/pc	18,976.00
82144	EDGE 82144 SIZE XS (5.5-6.0)	1000/pc	11,350.00
82144	EDGE 82144 SIZE S (6.5-7.0)	1000/pc	11,350.00
82144	EDGE 82144 SIZE M (7.5-8.0)	1000/pc	11,350.00
82144	EDGE 82144 SIZE L (8.5-9.0)	1000/pc	11,350.00
82144	EDGE 82144 SIZE XL (9.5-10.0)	1000/pc	11,350.00

Active Oligoes

Catalogue	Description	Unit Size	Price 2022-23
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in tube	25nmol	23.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in tube	100nmol	34.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in tube	250nmol	68.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in tube	1umol	130.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in Plate	25nmol	18.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in Plate	100nmol	28.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in Plate	250nmol	55.00
DNA (per base) ATGC	DNA (per base) ATGC Desalted oligos in Plate	1umol	110.00
DNA (per base) I or U	DNA (per base) I or U Modification	25nmol	-
DNA (per base) I or U	DNA (per base) I or U Modification	100nmol	500.00
DNA (per base) I or U	DNA (per base) I or U Modification	250nmol	700.00
DNA (per base) I or U	DNA (per base) I or U Modification	1umol	1500.00
DNA HPLC	DNA HPLC Purification	25nmol	
DNA HPLC	DNA HPLC Purification	100nmol	1600.00
DNA HPLC	DNA HPLC Purification	250nmol	1600.00
DNA HPLC	DNA HPLC Purification	1umol	2200.00
DNA PAGE	DNA PAGE Purification	25nmol	-
DNA PAGE	DNA PAGE Purification	100nmol	1600.00
DNA PAGE	DNA PAGE Purification	250nmol	1600.00
DNA PAGE	DNA PAGE Purification	1umol	2200.00
DNA Modification	DNA Modification 6-FAM (5' end)	100nmol	5,520.00
DNA Modification	DNA Modification 3' Biotin DT (3' end)	100nmol	6,325.00
DNA Modification	DNA Modification 3' Fluorescein (3' end)	100nmol	5,520.00
DNA Modification	DNA Modification 5' Biotin (5' end)	100nmol	4,830.00
DNA Modification	DNA Modification 5' Fluorescein (5' end)	100nmol	5,520.00
DNA Modification	DNA Modification Cy3 (5' end)	100nmol	13,915.00
DNA Modification	DNA Modification CY5 (5' end)	100nmol	13,915.00
DNA Modification	DNA Modification CY5.5 (5' end)	100nmol	15,295.00
DNA Modification	DNA Modification Digoxigenin (5' & 3' end)	100nmol	19,435.00
DNA Modification	DNA Modification HEX (5' end)	100nmol	5,520.00
DNA Modification	DNA Modification JOE (5' end)	100nmol	5,520.00
DNA Modification	DNA Modification ROX (5' & 3' end)	100nmol	13,915.00
DNA Modification	DNA Modification TAMRA (5' & 3' end)	100nmol	20,125.00
DNA Modification	DNA Modification TET (5' end) 100nmol	100nmol	5,520.00
DNA Modification	DNA Modification Texas Red (5' & 3' end)	100nmol	13,915.00
DNA Modification	DNA Modification 5' Amine C6MMT	100nmol	5,520.00
DNA Modification	DNA Modification 5' Amine TFA (USA)	100nmol	4,945.00
DNA Modification	DNA Modification 5' Amine C12	100nmol	18,055.00
DNA Modification	DNA Modification 5' BHQ-1	100nmol	6,670.00
DNA Modification	DNA Modification 5' BHQ-2	100nmol	7,245.00
DNA Modification	DNA Modification 5' Phosphorylation	100nmol	4,140.00
DNA Modification	DNA Modification 5' Thiol C6 S-S	100nmol	4,830.00
DNA Modification	DNA Modification 3' Amine C7	100nmol	5,520.00
DNA Modification	DNA Modification 3' BHQ-1	100nmol	6,670.00
DNA Modification	DNA Modification 3' BHQ-2	100nmol	7,245.00
DNA Modification	DNA Modification 3' DabcyI	100nmol	8,280.00
DNA Modification	DNA Modification 3' Phosphorylation	100nmol	4,140.00
DNA Modification	DNA Modification 3' Thiol C3 S-S	100nmol	5,520.00
DNA Modification	DNA Modification 6-FAM (5' end) 250nmol	250nmol	8,280.00
DNA Modification	DNA Modification 3' Biotin DT (3' end) 250nmol	250nmol	9,200.00
DNA Modification	DNA Modification 3' Fluorescein (3' end) 250nmol	250nmol	8,280.00
DNA Modification	DNA Modification 5' Biotin (5' end) 250nmol	250nmol	6,900.00
DNA Modification	DNA Modification 5' Fluorescein (5' end) 250nmol	250nmol	8,280.00

Catalogue	Description	Unit Size	Price
DNA Modification	DNA Modification Cy3 (5' end) 250nmol	250nmol	20,815.00
DNA Modification	DNA Modification CY5 (5' end) 250nmol	250nmol	20,815.00
DNA Modification	DNA Modification CY5.5 (5' end) 250nmol	250nmol	22,885.00
DNA Modification	DNA Modification Digoxigenin (5' & 3' end) 250nmol	250nmol	25,070.00
DNA Modification	DNA Modification HEX (5' end) 250nmol	250nmol	8,280.00
DNA Modification	DNA Modification JOE (5' end) 250nmol	250nmol	8,280.00
DNA Modification	DNA Modification ROX (5' & 3' end) 250nmol	250nmol	20,815.00
DNA Modification	DNA Modification TAMRA (5' & 3' end) 250nmol	250nmol	27,830.00
DNA Modification	DNA Modification TET (5' end) 250nmol	250nmol	8,280.00
DNA Modification	DNA Modification Texas Red (5' & 3' end) 250nmol	250nmol	20,815.00
DNA Modification	DNA Modification 5' Amine C6MMT 250nmol	250nmol	6,900.00
DNA Modification	DNA Modification 5' Amine TFA (USA) 250nmol	250nmol	7,130.00
DNA Modification	DNA Modification 5' Amine C12 250nmol	250nmol	20,815.00
DNA Modification	DNA Modification 5' BHQ-1 250nmol	250nmol	10,005.00
DNA Modification	DNA Modification 5' BHQ-2 250nmol	250nmol	10,925.00
DNA Modification	DNA Modification 5' Phosphorylation 250nmol	250nmol	5,520.00
DNA Modification	DNA Modification 5' Thiol C6 S-S 250nmol	250nmol	6,900.00
DNA Modification	DNA Modification 3' Amine C7 250nmol	250nmol	6,900.00
DNA Modification	DNA Modification 3' BHQ-1 250nmol	250nmol	10,005.00
DNA Modification	DNA Modification 3' BHQ-2 250nmol	250nmol	10,925.00
DNA Modification	DNA Modification 3' Dabcyl 250nmol	250nmol	12,535.00
DNA Modification	DNA Modification 3' Phosphorylation 250nmol	250nmol	5,520.00
DNA Modification	DNA Modification 3' Thiol C3 S-S 250nmol	250nmol	7,590.00
DNA Modification	DNA Modification 6-FAM (5' end)	1 umol	12,535.00
DNA Modification	DNA Modification 3' Biotin DT (3' end) 1 umol	1 umol	13,800.00
DNA Modification	DNA Modification 3' Fluorescein (3' end) 1 umol	1 umol	12,535.00
DNA Modification	DNA Modification 5' Biotin (5' end) 1 umol	1 umol	9,660.00
DNA Modification	DNA Modification 5' Fluorescein (5' end) 1 umol	1 umol	12,535.00
DNA Modification	DNA Modification Cy3 (5' end) 1 umol	1 umol	29,210.00
DNA Modification	DNA Modification CY5 (5' end) 1 umol	1 umol	29,210.00
DNA Modification	DNA Modification CY5.5 (5' end) 1 umol	1 umol	31,970.00
DNA Modification	DNA Modification Digoxigenin (5' & 3' end) 1 umol	1 umol	34,730.00
DNA Modification	DNA Modification HEX (5' end) 1 umol	1 umol	12,535.00
DNA Modification	DNA Modification JOE (5' end) 1 umol	1 umol	12,535.00
DNA Modification	DNA Modification ROX (5' & 3' end) 1 umol	1 umol	29,210.00
DNA Modification	DNA Modification TAMRA (5' & 3' end) 1 umol	1 umol	40,250.00
DNA Modification	DNA Modification TET (5' end) 1 umol	1 umol	12,535.00
DNA Modification	DNA Modification Texas Red (5' & 3' end) 1 umol	1 umol	29,210.00
DNA Modification	DNA Modification 5' Amine C6MMT 1 umol	1 umol	9,660.00
DNA Modification	DNA Modification 5' Amine TFA (USA) 1 umol	1 umol	8,855.00
DNA Modification	DNA Modification 5' Amine C12 1 umol	1 umol	30,590.00
DNA Modification	DNA Modification 5' BHQ-1 1 umol	1 umol	13,340.00
DNA Modification	DNA Modification 5' BHQ-2 1 umol	1 umol	16,445.00
DNA Modification	DNA Modification 5' Phosphorylation 1 umol	1 umol	8,280.00
DNA Modification	DNA Modification 5' Thiol C6 S-S 1 umol	1 umol	9,660.00
DNA Modification	DNA Modification 3' Amine C7 1 umol	1 umol	9,660.00
DNA Modification	DNA Modification 3' BHQ-1 1 umol	1 umol	13,340.00
DNA Modification	DNA Modification 3' BHQ-2 1 umol	1 umol	16,445.00
DNA Modification	DNA Modification 3' Dabcyl 1 umol	1 umol	16,675.00
DNA Modification	DNA Modification 3' Phosphorylation 1 umol	1 umol	8,280.00
DNA Modification	DNA Modification 3' Thiol C3 S-S 1 umol	1 umol	11,040.00
Custom RNA Synthesis	Custom RNA Synthesis Custom RNA Without HPLC PR BASE	50nmol	805.00
Custom RNA Synthesis	Custom RNA Synthesis Custom RNA With HPLC PER BASE	50nmol	1,012.00
Custom RNA Synthesis	Custom RNA Synthesis Custom RNA Without HPLC PR BASE	200nmol	1,173.00
Custom RNA Synthesis	Custom RNA Synthesis Custom RNA With HPLC PER BASE	200nmol	1,461.00
Custom RNA Modification	Custom RNA Modification 2'-O-Methyl RNA 50 nmol	50nmol	920.00

Catalogue	Description	Unit Size	Price
Custom RNA Modification	Custom RNA Modification 2'-O-Methyl RNA 200 nmol	200nmol	1,219.00
Custom RNA Modification	Custom RNA Modification DNA (in chimeric Oligos) 50 nmol	50nmol	173.00
Custom RNA Modification	Custom RNA Modification DNA (in chimeric Oligos) 200 nmol	200nmol	288.00
Custom RNA Modification	Custom RNA Modification PHO 50 nmol	50nmol	5,520.00
Custom RNA Modification	Custom RNA Modification PHO 200 nmol	200nmol	5,520.00
Custom RNA Modification	Custom RNA Modification FAM 50 nmol	50nmol	13,053.00
Custom RNA Modification	Custom RNA Modification FAM 200 nmol	200nmol	14,272.00
Custom RNA Modification	Custom RNA Modification HEX 50 nmol	50nmol	14,582.00
Custom RNA Modification	Custom RNA Modification HEX 200 nmol	200nmol	16,100.00
Custom RNA Modification	Custom RNA Modification TET 50 nmol	50nmol	14,582.00
Custom RNA Modification	Custom RNA Modification TET 200 nmol	200nmol	16,100.00
Custom RNA Modification	Custom RNA Modification Biotin 50 nmol	50nmol	8,441.00
Custom RNA Modification	Custom RNA Modification Biotin 200 nmol	200nmol	9,971.00
Dual-Labeled Probes	Dual-Labeled Probes 6-FAM/BHQ OR TAMRA 1 OD PAGE / HPLC	1OD	18,400.00
Dual-Labeled Probes	Dual-Labeled Probes HEX/BHQ OR TAMRA 1 OD PAGE / HPLC	1OD	18,400.00
Dual-Labeled Probes	Dual-Labeled Probes Fluorescein/BHQ OR TAMRA 1 OD PAGE / HPLC	1OD	18,400.00
Dual-Labeled Probes	Dual-Labeled Probes TET/BHQ OR TAMRA 1 OD PAGE / HPLC	1OD	18,400.00
Dual-Labeled Probes	Dual-Labeled Probes 6-FAM/BHQ OR TAMRA 3 OD PAGE / HPLC	3OD	26,450.00
Dual-Labeled Probes	Dual-Labeled Probes HEX/BHQ OR TAMRA 3 OD PAGE / HPLC	3OD	26,450.00
Dual-Labeled Probes	Dual-Labeled Probes Fluorescein/BHQ OR TAMRA 3 OD PAGE / HPLC	3OD	26,450.00
Dual-Labeled Probes	Dual-Labeled Probes TET/BHQ OR TAMRA 3 OD PAGE / HPLC	3OD	26,450.00
Dual-Labeled Probes	Dual-Labeled Probes 6-FAM/BHQ OR TAMRA 5 OD PAGE / HPLC	5OD	43,700.00
Dual-Labeled Probes	Dual-Labeled Probes HEX/BHQ OR TAMRA 5 OD PAGE / HPLC	5OD	43,700.00
Dual-Labeled Probes	Dual-Labeled Probes Fluorescein/BHQ OR TAMRA 5 OD PAGE / HPLC	5OD	43,700.00
Dual-Labeled Probes	Dual-Labeled Probes TET/BHQ OR TAMRA 5 OD PAGE / HPLC	5OD	43,700.00
Dual-Labeled Probes	Dual-Labeled Probes Cy3, Cy5, Cy5.5/BHQ2 1 OD PAGE / HPLC	1OD	34,615.00
Dual-Labeled Probes	Dual-Labeled Probes JOE/BHQ1/TAMRA 1 OD PAGE / HPLC	1OD	52,670.00
Dual-Labeled Probes	Dual-Labeled Probes TAMRA, Texas Red/BHQ2 1 OD PAGE / HPLC	1OD	52,670.00
Dual-Labeled Probes	Dual-Labeled Probes Cy3, Cy5, Cy5.5/BHQ2 3 OD PAGE / HPLC	3OD	44,850.00
Dual-Labeled Probes	Dual-Labeled Probes JOE/BHQ1/TAMRA 3 OD PAGE / HPLC	3OD	71,070.00
Dual-Labeled Probes	Dual-Labeled Probes TAMRA, Texas Red/BHQ2 3 OD PAGE / HPLC	3OD	71,070.00
Dual-Labeled Probes	Dual-Labeled Probes Cy3, Cy5, Cy5.5/BHQ2 5 OD PAGE / HPLC	5OD	65,550.00
Dual-Labeled Probes	Dual-Labeled Probes JOE/BHQ1/TAMRA 5 OD PAGE / HPLC	5OD	106,950.00
Dual-Labeled Probes	Dual-Labeled Probes TAMRA, Texas Red/BHQ2 5 OD PAGE / HPLC	5OD	106,950.00
Dual-Labeled Probes	Dual-Labeled Probes Rox, ATTO532/BHQ2 1 OD PAGE / HPLC	1OD	20,700.00
Dual-Labeled Probes	Dual-Labeled Probes Rox, ATTO532/BHQ2 1 OD PAGE / HPLC	3OD	28,750.00
Dual-Labeled Probes	Dual-Labeled Probes Rox, ATTO532/BHQ2 1 OD PAGE / HPLC	5OD	51,750.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5, Rox & 3' end BHQ2/BHQ1 1 OD PAGE / HPLC	1OD	44,965.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5,Rox/Dabcyl 1 OD PAGE / HPLC	1OD	36,685.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet/ BHQ1 1 OD PAGE / HPLC	1OD	30,705.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet /Dabcyl 1 OD PAGE / HPLC	1OD	25,990.00
Molecular Beacons	Molecular Beacons Joe/BHQ1 1 OD PAGE / HPLC	1OD	44,965.00
Molecular Beacons	Molecular Beacons Joe/Dabcyl 1 OD PAGE / HPLC	1OD	36,685.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5, Rox & 3' end BHQ2/BHQ1 3 OD PAGE / HPLC	3OD	51,635.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5,Rox/Dabcyl 3 OD PAGE / HPLC	3OD	42,205.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet/ BHQ1 3 OD PAGE / HPLC	3OD	35,305.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet /Dabcyl 3 OD PAGE / HPLC	3OD	29,900.00
Molecular Beacons	Molecular Beacons Joe/BHQ1 3 OD PAGE / HPLC	3OD	51,635.00
Molecular Beacons	Molecular Beacons Joe/Dabcyl 3 OD PAGE / HPLC	3OD	42,205.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5, Rox & 3' end BHQ2/BHQ1 5 OD PAGE / HPLC	5OD	68,540.00
Molecular Beacons	Molecular Beacons Cy3,Cy 5,Rox/Dabcyl 5 OD PAGE / HPLC	5OD	66,125.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet/ BHQ1 5 OD PAGE / HPLC	5OD	58,190.00
Molecular Beacons	Molecular Beacons 6-Fam,Hex,Tet /Dabcyl 5 OD PAGE / HPLC	5OD	53,245.00
Molecular Beacons	Molecular Beacons Joe/BHQ1 5 OD PAGE / HPLC	5OD	68,540.00
Molecular Beacons	Molecular Beacons Joe/Dabcyl 5 OD PAGE / HPLC	5OD	66,125.00
OC-25000	OC-25000 Diamond Card 25 nmol	25nmol	560,050.00

Catalogue	Description	Unit Size	Price
OC-15000	OC-15000 Platinum Card 25 nmol	25nmol	345,000.00
OC-5000	OC-5000 Gold Card 25 nmol	25nmol	125,350.00
OC-2000	OC-2000 Silver Card 25 nmol	25nmol	51,175.00
siRNA duplex	siRNA duplex siRNA duplex without HPLC 50 nmol	50nmol	23,690.00
siRNA duplex	siRNA duplex siRNA duplex with HPLC 50 nmol with HPLC	50nmol	30,705.00
siRNA duplex	siRNA duplex siRNA duplex without HPLC 200 nmol	200nmol	43,355.00
siRNA duplex	siRNA duplex siRNA duplex with HPLC 200 nmol with HPLC	200nmol	52,613.00
Oligo dT, 20mer	Oligo dT, 20mer TTTTTTTTTTTTTTTTTT	Per Vail	1,150.00
Random Hexamer	Random Hexamer NNNNNN	Per Vail	1,150.00
cDNA Cloning Primer	cDNA Cloning Primer GGCCACGCGTCGACTAGTACTTTTTTTTTTTTTTTT	Per Vail	1,150.00
3' RACE PCR	3' RACE PCR GGCCACGCGTCGACTAGTAC	Per Vail	1,150.00
BGH Reverse	BGH Reverse TAGAAGGCACAGTCGAGG	Per Vail	1,150.00
Bluescript KS	Bluescript KS TCGAGGTCGACGGTATC	Per Vail	1,150.00
Bluescript SK	Bluescript SK CGCTCTAGAAGTAGTGGATC	Per Vail	1,150.00
EGFP-C CA	EGFP-C CA TGGTCTGCTGGAGTTCGTG	Per Vail	1,150.00
EGFP-N	EGFP-N CGTCGCCGTCAGCTCGACCAG	Per Vail	1,150.00
M13 Forward (-20)	M13 Forward (-20) GTA AAA CGA CGG CCA GTG	Per Vail	1,150.00
M13 Forward (-41)	M13 Forward (-41) GGT TTT CCC AGT CAC GAC	Per Vail	1,150.00
M13 Reverse (-27)	M13 Reverse (-27) GGA AAC AGC TAT GAC CAT G	Per Vail	1,150.00
M13 Reverse (-48)	M13 Reverse (-48) AGC GGA TAA CAA TTT CAC AC	Per Vail	1,150.00
PCMV Forward	PCMV Forward CGCAAATGGGCGGTAGGCGTG	Per Vail	1,150.00
pET 3'	pET 3' CTAGTTATTGCTCAGCGG	Per Vail	1,150.00
pET 5' (T7)	pET 5' (T7) TAATACGACTCACTATAGG	Per Vail	1,150.00
pET Upstream	pET Upstream ATGCGTCCGGCGTAGA	Per Vail	1,150.00
pGEX 3'	pGEX 3' CCGGGAGCTGCATGTGTACAGAGG	Per Vail	1,150.00
pGEX 5'	pGEX 5' GGGCTGGCAAGCCACGTTTGGTG	Per Vail	1,150.00
SP6 Promoter	SP6 Promoter TACGATTTAGGTGACACTATAG	Per Vail	1,150.00
SP6 Upstream	SP6 Upstream ATTTAGGTGACACTATAG	Per Vail	1,150.00
T3	T3 AATTAACCTCACTAAAGGG	Per Vail	1,150.00
T7 Promoter	T7 Promoter TAATACGACTCACTATAGGG	Per Vail	1,150.00
T7 Terminator	T7 Terminator GCTAGTTATTGCTCAGCGG	Per Vail	1,150.00
Oligo dT, 15mer	Oligo dT, 15mer TTTTTTTTTTTTTT	Per Vail	1,150.00
Oligo dT, 16mer	Oligo dT, 16mer TTTTTTTTTTTTTTT	Per Vail	1,150.00
Oligo dT, 18mer	Oligo dT, 18mer TTTTTTTTTTTTTTTTT	Per Vail	1,150.00
Anchored Oligo dT (20)	Anchored Oligo dT (20) TTTTTTTTTTTTTTTTTV	Per Vail	1,150.00
Anchored Oligo dT (22)	Anchored Oligo dT (22) TTTTTTTTTTTTTTTTTTVN	Per Vail	1,150.00
16S rRNA For	16S rRNA For AGAGTTTGATCCTGGCTCAG	Per Vail	1,150.00
16S rRNA Rev	16S rRNA Rev ACGGCTACCTGTTACGACTT	Per Vail	1,150.00
G3PDH For	G3PDH For ACCACAGTCCATGCCATCAC	Per Vail	1,150.00
G3PDH Rev	G3PDH Rev TCCACCACCTGTTGCTGTA	Per Vail	1,150.00
Neomycin For	Neomycin For CTTGGGTGGAGAGGCTATTC	Per Vail	1,150.00
Neomycin Rev	Neomycin Rev AGGTGAGATGACAGGAGATC	Per Vail	1,150.00
A	A Rapd Kit A (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
B	B Rapd Kit B (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
C	C Rapd Kit C (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
D	D Rapd Kit D (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
E	E Rapd Kit E (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
F	F Rapd Kit F (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
G	G Rapd Kit G (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
H	H Rapd Kit H (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
I	I Rapd Kit I (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
J	J Rapd Kit J (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
K	K Rapd Kit K (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
L	L Rapd Kit L (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
M	M Rapd Kit M (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
N	N Rapd Kit N (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00

Catalogue	Description	Unit Size	Price
O	O Rapd Kit O(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
P	P Rapd Kit P(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
Q	Q Rapd Kit Q(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
R	R Rapd Kit R(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
S	S Rapd Kit S(Kit ContainS 20, 4.0 Od)	Per Kit	12,650.00
T	T Rapd Kit T (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
U	U Rapd Kit U(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
V	V Rapd Kit V (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
W	W Rapd Kit W(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
X	X Rapd Kit X(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
Y	Y Rapd Kit Y(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
Z	Z Rapd Kit Z(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AA	AA Rapd Kit Aa(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AB	AB Rapd Kit Ab(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AC	AC Rapd Kit Ac(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AD	AD Rapd Kit Ad(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AE	AE Rapd Kit Ae(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AF	AF Rapd Kit Af(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AG	AG Rapd Kit Ag(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AH	AH Rapd Kit Ah(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AI	AI Rapd Kit Ai (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AJ	AJ Rapd Kit Aj(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AK	AK Rapd Kit Ak(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AL	AL Rapd Kit Al(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AM	AM Rapd Kit Am (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AN	AN Rapd Kit An(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AO	AO Rapd Kit Ao(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AP	AP Rapd Kit Ap(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AQ	AQ Rapd Kit Aq(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AR	AR Rapd Kit Ar(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AS	AS Rapd Kit As(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AT	AT Rapd Kit At(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AU	AU Rapd Kit Au(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AV	AV Rapd Kit Av(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AW	AW Rapd Kit Aw(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AX	AX Rapd Kit Ax(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AY	AY Rapd Kit Ay(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
AZ	AZ Rapd Kit Az(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BA	BA Rapd Kit Ba(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BB	BB Rapd Kit Bb(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BC	BC Rapd Kit Bc(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BD	BD Rapd Kit Bd(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BE	BE Rapd Kit Be(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BF	BF Rapd Kit Bf(Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BG	BG Rapd Kit Bg (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
BH	BH Rapd Kit Bh (Kit Contains 20, 4.0 Od)	Per Kit	12,650.00
Light Cycler Probes	Light Cycler Probes Probe1 : 3' Fluorescien 1 OD PAGE / HPLC	1 OD	15,640.00
Light Cycler Probes	Light Cycler Probes Probe2 : 5' End Red610 / 640 / 670 /705 & 3' end Phosphate 1 OD PAGE / HPLC	1 OD	48,530.00
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 610 & 3' end Phosphate 1 OD PAGE / HPLC	1 OD	48,530.00
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 640 & 3' end Phosphate 1 OD PAGE / HPLC	1 OD	47,725.00
Light Cycler Probes	Light Cycler Probes Probe1 : 3' Fluorescien 3 OD PAGE / HPLC	3 OD	25,415.00
Light Cycler Probes	Light Cycler Probes Probe2 : 5' End Red610 / 640 / 670 /705 & 3' end Phosphate 3 OD PAGE / HPLC	3 OD	55,775.00
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 610 & 3' end Phosphate 3 OD PAGE / HPLC	3 OD	56,925.00
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 640 & 3' end Phosphate 3 OD PAGE / HPLC	3 OD	70,610.00
Light Cycler Probes	Light Cycler Probes Probe1 : 3' Fluorescien 5 OD PAGE / HPLC	5 OD	29,210.00
Light Cycler Probes	Light Cycler Probes Probe2 : 5' End Red610 / 640 / 670 /705 & 3' end Phosphate 5 OD PAGE / HPLC	5 OD	73,370.00

Catalogue	Description	Unit Size	Price
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 610 & 3' end Phosphate 5 OD PAGE / HPLC	5 OD	73,370.00
Light Cycler Probes	Light Cycler Probes Probe2 : Internal Red 640 & 3' end Phosphate 5 OD PAGE / HPLC	5 OD	85,790.00
LNA Molecular Beacons	LNA Molecular Beacons 6-Fam/Dabcyl 1 OD PAGE / HPLC	1 OD	43,125.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/BHQ1 1 OD PAGE / HPLC	1 OD	43,125.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/Dabcyl 1 OD PAGE / HPLC	1 OD	43,125.00
LNA Molecular Beacons	LNA Molecular Beacons 6-Fam/Dabcyl 3 OD PAGE / HPLC	3 OD	107,985.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/BHQ1 3 OD PAGE / HPLC	3 OD	107,985.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/Dabcyl 3 OD PAGE / HPLC	3 OD	107,985.00
LNA Molecular Beacons	LNA Molecular Beacons 6-Fam/Dabcyl 5 OD PAGE / HPLC	5 OD	161,920.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/BHQ1 5 OD PAGE / HPLC	5 OD	161,920.00
LNA Molecular Beacons	LNA Molecular Beacons Hex,Tet,Fluorescein/Dabcyl 5 OD PAGE / HPLC	5 OD	161,920.00

Catalogue No.	ItemDescription	Item Unit	Rate
Complete iPLEX Genotyping Kits (with PCR)		No(S)	
10148-2	Complete iPLEX® Gold Genotyping Reagent Set - 10 x 384 (includes PCR Set, iPLEX Gold & Chip II, 3840 reactions)	No(S)	1,278,720.00
10223	Complete iPLEX® Gold Genotyping Reagent Set - 2 x 384 (includes PCR Set, iPLEX Gold & Chip II, 768 reactions)	No(S)	404,352.00
10158	Complete iPLEX® Gold Genotyping Reagent Set - 10 x 96 (includes PCR Set, iPLEX Gold & Chip II, 960 reactions)	No(S)	506,304.00
10158F	Complete iPLEX® Gold Genotyping Reagent Set - 10 x 96 CPM	No(S)	506,333.33
10217	Complete iPLEX® Pro Genotyping Reagent Set - 10 x 384 (includes PCR Set, iPLEX Pro & Chip II, 3840 reactions)	No(S)	1,679,832.00
10219	Complete iPLEX® Pro Genotyping Reagent Set - 2 x 384 (includes PCR Set, iPLEX Pro & Chip II, 768 reactions)	No(S)	532,224.00
10160	Complete iPLEX® Pro Genotyping Reagent Set - 10 x 96 (includes PCR Set, iPLEX Pro & Chip II, 960 reactions)	No(S)	663,768.00
10160F	Complete iPLEX® Pro Genotyping Reagent Set - 10 x 96 CPM	No(S)	663,833.33
10303	Complete iPLEX® Pro Genotyping Reagent Set - 2 x 96 (includes PCR Set, iPLEX Pro & Chip II, 192 reactions)	No(S)	278,600.00
10303F	Complete iPLEX® Pro Genotyping Reagent Set - 2 x 96 CPM	No(S)	278,666.67
iPLEX Genotyping Consumable Kits		No(S)	
10134-2	iPLEX® Gold Reagent & SpectroCHIP II Kit - 10 x 384 (includes iPLEX Gold & Chip II, 3840 reactions)	No(S)	955,584.00
10222	iPLEX® Gold Reagent & SpectroCHIP II Kit - 2 x 384 (includes iPLEX Gold & Chip II, 768 reactions)	No(S)	366,336.00
10221	iPLEX® Gold Reagent & SpectroCHIP II Kit - 10 x 96 (includes iPLEX Gold & Chip II, 960 reactions)	No(S)	447,552.00
10221F	iPLEX® Gold Reagent & SpectroCHIP II Kit - 10 x 96 CPM	No(S)	447,500.00
10224	iPLEX® Gold Reagent & SpectroCHIP II Kit - 2 x 96 (includes iPLEX Gold & Chip II, 198 reactions)	No(S)	177,984.00
10224F	iPLEX® Gold Reagent & SpectroCHIP II Kit - 2 x 96 CPM	No(S)	178,000.00
10136	iPLEX® Gold Large Reagent Kit (Sufficient reagents for processing 10 x 384 format reactions)	No(S)	533,952.00
10165	iPLEX® Gold Medium Reagent Kit (includes enough iPLEX Gold reagent for 960 reactions, suitable for 2 x 384 or 10 x 96 formats)	No(S)	177,984.00
10142-2	iPLEX® Pro Reagent & SpectroCHIP II Kit - 10 x 384 (includes iPLEX Pro & Chip II, 3840 reactions)	No(S)	1,407,672.00
10220	iPLEX® Pro Reagent & SpectroCHIP II Kit - 2 x 384 (includes iPLEX Pro & Chip II, 768 reactions)	No(S)	479,304.00
10218	iPLEX® Pro Reagent & SpectroCHIP II Kit - 10 x 96 (includes iPLEX Pro & Chip II, 960 reactions)	No(S)	609,336.00
10218F	iPLEX® Pro Reagent & SpectroCHIP II Kit - 10 x 96 CPM	No(S)	609,333.33
10304	iPLEX® Pro Reagent & SpectroCHIP II Kit - 2 x 96 (includes iPLEX Pro & Chip II, 192 reactions)	No(S)	246,456.00
10304F	iPLEX® Pro Reagent & SpectroCHIP II Kit - 2 x 96 CPM	No(S)	246,500.00
10141	iPLEX® Pro Large Reagent Kit (Sufficient reagents for processing 10x384 format reactions)	No(S)	938,952.00
10212	iPLEX® Pro Medium Reagent Kit (Sufficient reagents for processing 2x384 & 10x96 format reactions)	No(S)	506,520.00
10292	iPLEX® Pro Small Reagent Kit (Sufficient reagents for processing 2x96 format reactions)	No(S)	196,000.00
PCR Reagents & SpectroCHIPS		No(S)	
11324	Complete PCR Reagent Set (includes, buffers, dNTPs, MgCl2, PCR Enzyme 5000 Units, 3840 reactions)	No(S)	328,104.00
10162	Complete PCR Accessory and Enzyme Set, Medium (960 reactions)	No(S)	120,960.00
1963	PCR Enzyme (250ul @5 U/ul)	No(S)	120,204.00
1735	PCR Enzyme, GPR (1000ul @ 5U/ul)	No(S)	296,352.00
11325	PCR Accessory and Enzyme Set with dUTP, Large	No(S)	349,300.00
11326	PCR Accessory and Enzyme Set with dUTP, Medium	No(S)	128,800.00
11331	PCR Accessory Set w/dUTP, 3840 reactions	No(S)	51,100.00
11327	PCR Accessory Set (includes, buffers, dNTPs, MgCl2, 3840 reactions)	No(S)	47,779.20
10117-2	SpectroCHIP II Arrays and Clean Resin Kit, 28g - 10 x 384 Format	No(S)	462,861.00
10191	SpectroCHIP II Arrays and Clean Resin Kit, 9g - 2 x 384 Format	No(S)	187,488.00
13109	SpectroCHIP II Arrays and Clean Resin Kit, 9g - 3 x 384 Format	No(S)	291,200.00
27012	SpectroCHIP II Arrays and Clean Resin Kit, 9g - 1 x 384 Format	No(S)	105,000.00
10163	SpectroCHIP II Arrays and Clean Resin Kit, 10 x 96 Format	No(S)	273,672.00
10163F	SpectroCHIP CPM Arrays and Clean Resin Kit, 10 x 96 Format	No(S)	273,666.67
10188	SpectroCHIP II Arrays and Clean Resin Kit, 2 x 96 Format	No(S)	58,665.60
10188F	SpectroCHIP CPM Arrays and Clean Resin Kit, 2 x 96 Format	No(S)	58,666.67
436	3-Pt Calibrant Mix, 125ul (enough 20x SpectroChips)	No(S)	7,862.40
8040	MassARRAY Clean Resin, 28g	No(S)	39,200.00
8053	MassARRAY Clean Resin, 9g	No(S)	17,085.60
EpiTYPER Methylation Analysis Consumables		No(S)	
11377	Complete EpiTYPER® Methylation Reagent Set - 10 x 384 (includes PCR Set, MassCLEAVE T Only Kit and Chip II, 3840 reactions)	No(S)	1,656,668.16
10252	EpiTYPER® Reagent & Chip Set - 10 x 384 (includes MassCLEAVE T Only kit and Chip II, 3840 reactions)	No(S)	1,325,334.53
10249	EpiTYPER® Reagent & Chip Set - 2 x 384 (includes MassCLEAVE T Only kit and Chip II, 768 reactions)	No(S)	414,167.04
10247	EpiTYPER® Reagent & Chip Set - 2 x 96 (includes MassCLEAVE T Only kit and Chip II, 192 reactions)	No(S)	171,706.75
10247F	EpiTYPER® Reagent & Chip Set - 2 x 96 CPM	No(S)	171,666.67
10131	EZ 96 DNA Bisulfite Treatment Kit (96 well plate format, 192 Reactions)	No(S)	169,400.00
10132	EZ DNA Bisulfite Treatment Kit (single column format, 50 reactions)	No(S)	61,600.00
423	4-Pt Calibrant Liquid	No(S)	24,500.00
Complete Oncology Panel Kits		No(S)	
13124	Complete iPLEX® HS Lung v1.0 Panel Set (4x96), 48 samples per kit	No(S)	538,000.00
13124F	Complete iPLEX® HS Lung v1.0 Panel Set - CPM (4x96), 48 samples per kit	No(S)	538,000.00
13125	Complete iPLEX® HS Lung v1.0 Panel Set with dUTP/dNTP and UNG (4x96), 48 samples per kit	No(S)	609,333.33
13125F	Complete iPLEX® HS Lung v1.0 Panel Set with dUTP/dNTP and UNG - CPM (4x96), 48 samples per kit	No(S)	609,333.33
13126	Complete iPLEX® HS Lung v1.0 Panel Set (10x96) 120 samples per kit	No(S)	1,344,000.00
13126F	Complete iPLEX® HS Lung v1.0 Panel Set - CPM (10x96) 120 samples per kit	No(S)	1,344,000.00
13127	Complete iPLEX® HS Lung v1.0 Panel Set with dUTP/dNTP and UNG (10x96) 120 samples per kit	No(S)	1,415,333.33
13127F	Complete iPLEX® HS Lung v1.0 Panel Set with dUTP/dNTP and UNG - CPM (10x96) 120 samples per kit	No(S)	1,415,333.33
13128	Complete iPLEX® HS Lung v1.0 Panel Set (1x384) 48 samples per kit	No(S)	538,000.00
13129	Complete iPLEX® HS Lung v1.0 Panel Set (3x384) 48 samples per kit	No(S)	1,344,000.00
13130	Complete iPLEX® HS Colon v1.0 Panel Set (4x96) 48 samples per kit	No(S)	538,000.00
13130F	Complete iPLEX® HS Colon v1.0 Panel Set - CPM (4x96) 48 samples per kit	No(S)	538,000.00
13131	Complete iPLEX® HS Colon v1.0 Panel Set with dUTP/dNTP and UNG (4x96) 48 samples per kit	No(S)	609,333.33
13131F	Complete iPLEX® HS Colon v1.0 Panel Set with dUTP/dNTP and UNG - CPM (4x96) 48 samples per kit	No(S)	609,333.33
13132	Complete iPLEX® HS Colon v1.0 Panel Set (10x96) 120 samples per kit	No(S)	1,344,000.00
13132F	Complete iPLEX® HS Colon v1.0 Panel Set - CPM (10x96) 120 samples per kit	No(S)	1,344,000.00
13133	Complete iPLEX® HS Colon v1.0 Panel Set with dUTP/dNTP and UNG (10x96) 120 samples per kit	No(S)	1,415,333.33
13133F	Complete iPLEX® HS Colon v1.0 Panel Set with dUTP/dNTP and UNG - CPM (10x96) 120 samples per kit	No(S)	1,415,333.33
13134	Complete iPLEX® HS Colon v1.0 Panel Set (1x384) 48 samples per kit	No(S)	538,000.00
13135	Complete iPLEX® HS Colon v1.0 Panel Set (3x384) 48 samples per kit	No(S)	1,344,000.00
13136	Complete UltraSEEK™ Lung v1.0 Panel Set (4x96) 32 samples per kit	No(S)	922,666.67
13136F	Complete UltraSEEK™ Lung v1.0 Panel Set - CPM (4x96) 32 samples per kit	No(S)	922,666.67
13137	Complete UltraSEEK™ Lung v1.0 Panel Set with dUTP/dNTP and UNG (4x96) 32 samples per kit	No(S)	994,000.00
13137F	Complete UltraSEEK™ Lung v1.0 Panel Set with dUTP/dNTP and UNG - CPM (4x96) 32 samples per kit	No(S)	994,000.00
13138	Complete UltraSEEK™ Lung v1.0 Panel Set (10x96) 80 samples per kit	No(S)	2,133,333.33
13138F	Complete UltraSEEK™ Lung v1.0 Panel Set - CPM (10x96) 80 samples per kit	No(S)	2,133,333.33
13139	Complete UltraSEEK™ Lung v1.0 Panel Set with dUTP/dNTP and UNG (10x96) 80 samples per kit	No(S)	2,204,666.67
13139F	Complete UltraSEEK™ Lung v1.0 Panel Set with dUTP/dNTP and UNG - CPM(10x96) 80 samples per kit	No(S)	2,204,666.67
13140	Complete UltraSEEK™ Lung v1.0 Panel Set (1x384) 32 samples per kit	No(S)	922,666.67
13141	Complete UltraSEEK™ Lung v1.0 Panel Set (3x384) 32 samples per kit	No(S)	2,133,333.33
13142	Complete UltraSEEK™ Colon v1.0 Panel Set (4x96) 32 samples per kit	No(S)	922,666.67
13142F	Complete UltraSEEK™ Colon v1.0 Panel Set - CPM (4x96) 32 samples per kit	No(S)	922,666.67
13143	Complete UltraSEEK™ Colon v1.0 Panel Set with dUTP/dNTP and UNG (4x96) 32 samples per kit	No(S)	994,000.00
13143F	Complete UltraSEEK™ Colon v1.0 Panel Set with dUTP/dNTP and UNG - CPM (4x96) 32 samples per kit	No(S)	994,000.00
13144	Complete UltraSEEK™ Colon v1.0 Panel Set (10x96) 80 samples per kit	No(S)	2,133,333.33
13144F	Complete UltraSEEK™ Colon v1.0 Panel Set - CPM (10x96) 80 samples per kit	No(S)	2,133,333.33

13145	Complete UltraSEEK™ Colon v1.0 Panel Set with dUTP/dNTP and UNG (10x96) 80 samples per kit	No(S)	2,204,666.67
13145F	Complete UltraSEEK™ Colon v1.0 Panel Set with dUTP/dNTP and UNG - CPM (10x96) 80 samples per kit	No(S)	2,204,666.67
13150	Complete UltraSEEK™ Colon v1.0 Panel Set (1x384) 32 samples per kit	No(S)	922,666.67
13151	Complete UltraSEEK™ Colon v1.0 Panel Set (3x384) 32 samples per kit	No(S)	2,133,333.33
Complete PGx Panel Kits		No(S)	
13160	Complete PGx 74 v1.0 Panel Set (10x96) 320 samples per kit	No(S)	810,000.00
13160F	Complete PGx 74 v1.0 Panel Set - CPM (10x96) 320 samples per kit	No(S)	810,000.00
13161	Complete PGx 74 v1.0 Panel Set (10x384) 1,280 samples per kit	No(S)	2,248,666.67
Complete Sample ID Kits		No(S)	
25095	Complete iPLEX® Pro Sample ID Panel Set, 10 x 384 format (includes Sample ID oligo mixes, iPLEX Pro Reagents, PCR Reagents & Chip II, 3,840 samples per kit)	No(S)	2,366,700.00
25094	Complete iPLEX® Pro Sample ID Panel Set, 2 x 384 format (includes Sample ID oligo mixes, iPLEX Pro Reagents, PCR Reagents & Chip II, 768 samples per kit)	No(S)	625,968.00
25093	Complete iPLEX® Pro Sample ID Panel Set, 10 x 96 format (includes Sample ID oligo mixes, iPLEX Pro Reagents, PCR Reagents & Chip II, 960 samples per kit)	No(S)	780,192.00
13118	Complete iPLEX® Master Mix Sample ID Panel Set (10x384) 3840 samples per kit	No(S)	2,560,000.00
13117	Complete iPLEX® Master Mix Sample ID Panel Set (10x96) 960 samples per kit	No(S)	809,333.33
13117F	Complete iPLEX® Master Mix Sample ID Panel Set (10x96) CPM 960 samples per kit	No(S)	809,333.33
UltraSEEK Reagents and Kits		No(S)	
13107	AbA Colon and Lung Panels UltraSEEK™ General Reagents Kit; Includes:	No(S)	1,311,800.00
27014	UltraSEEK™ Accessory Set, Small, 192 reactions (includes SAP & buffer, iPLEX Pro enzyme & buffer, 3-pt calibrant)	No(S)	74,844.00
27015	UltraSEEK™ Accessory Set, Medium, 384 reactions (includes SAP & buffer, iPLEX Pro enzyme & buffer, 3-pt calibrant)	No(S)	150,444.00
27013	UltraSEEK™ Capture Reagent Set, Buffers, 384 reactions	No(S)	30,240.00
27007	Streptavidin Beads, 192 reactions	No(S)	150,444.00
27005	UltraSEEK T-Mix, 384 reactions	No(S)	150,444.00
27006	UltraSEEK C-Mix, 384 reactions	No(S)	150,444.00
27016	UltraSEEK G-Mix, 384 reactions	No(S)	150,444.00
27017	UltraSEEK™ Process Control - T, 384 reactions	No(S)	74,844.00
27018	UltraSEEK™ Process Control - C, 384 reactions	No(S)	74,844.00
27019	UltraSEEK™ Process Control - G, 384 reactions	No(S)	74,844.00
SensIPLEX General Purpose Reagents		No(S)	
1735	PCR Enzyme, GPR (1000ul @ 5U/ul)	No(S)	296,352.00
1963	PCR Enzyme (250uL @ 5U/ul)	No(S)	120,204.00
1736	600 ul at 25 mM Nucleotide Mix (dATP, dCTP, dGTP, dTTP)	No(S)	31,298.40
1738	10X PCR Buffer	No(S)	7,560.00
1737	25 mM Magnesium Chloride	No(S)	7,560.00
10330	iPLEX Pro Enzyme (240 ul @ 32 U/ul)	No(S)	467,208.00
10331	iPLEX Pro Enzyme (60ul @ 32 U/ul)	No(S)	83,160.00
10332	iPLEX Pro Enzyme (25ul @ 32 U/ul)	No(S)	37,800.00
1741	Termination Mix 384 (1.1ml)	No(S)	341,712.00
1742	Termination Mix 96 (275 ul)	No(S)	89,964.00
1743	10X Plus Termination Buffer (1.1ml)	No(S)	3,780.00
10184	Shrimp Alkaline Phosphatase (1590ul @ 1.7U/ul)	No(S)	89,056.80
10194	Shrimp Alkaline Phosphatase (400 ul @ 1.7 U/ul)	No(S)	48,384.00
10195	SAP Buffer (1.2ml)	No(S)	6,501.60
1744	UNG Enzyme, 5 U/ul (2,500 Units)	No(S)	70,308.00
1745	600 ul at 25mM dUTP/dNTP nucleotide Mix (dATP, dCTP, dGTP, dUTP)	No(S)	31,298.40
Other Consumables		No(S)	
11235	6mg Resin Plate - 384 Well	No(S)	27,333.33
11218	3mg Resin Plate - 384 Well	No(S)	27,333.33
11211	Resin Plate - 96 Well	No(S)	27,333.33
11239	Resin Plate - 96 Well Semi-Skirted	No(S)	27,333.33
11212	Clean Resin Scraper	No(S)	9,500.00
11217	Clean Resin Spoon	No(S)	2,000.00
Assays by Agena Oncology Panels		No(S)	
17941	AbA iPLEX® HS Lung v1.0 Panel (includes HS primers & termination mixes) 120 samples in 1 PCR and 8 Ext reactions. NOTE: PCR & iPLEX Pro Reagents to be ordered separately.	No(S)	670,666.67
06051	AbA iPLEX® HS Lung v1.0 Panel - Small (includes HS primers & termination mixes) 48 samples in 1 PCR and 8 Ext reactions. NOTE: PCR & iPLEX Pro Reagents to be ordered	No(S)	268,666.67
17940	AbA iPLEX® HS Colon v1.0 Panel (includes HS primers & termination mixes). 120 samples in 1 PCR and 8 Ext reactions. NOTE: PCR & iPLEX Pro Reagents to be ordered separately.	No(S)	670,666.67
06050	AbA iPLEX® HS Colon v1.0 Panel - Small (includes HS primers & termination mixes) 48 samples in 1 PCR and 8 Ext reactions. NOTE: PCR & iPLEX Pro Reagents to be ordered	No(S)	268,666.67
17943	AbA UltraSEEK™ Lung v1.0 Panel (includes UltraSEEK Lung oligo mixes). 80 samples in 1 PCR & 12 Ext reactions. NOTE: Also required: AbA UltraSEEK General Reagents # 13107 and	No(S)	606,666.67
06049	AbA UltraSEEK™ Lung v1.0 Panel - Small (includes UltraSEEK Lung oligo mixes). 32 samples in 1 PCR & 12 Ext reactions. NOTE: Also required: AbA UltraSEEK General Reagents #	No(S)	242,666.67
17942	AbA UltraSEEK™ Colon v1.0 Panel (includes UltraSEEK Colon oligo mixes). 80 samples in 1 PCR & 12 Ext reactions. NOTE: Also required: AbA UltraSEEK General Reagents # 13107	No(S)	606,666.67
06048	AbA UltraSEEK™ Colon v1.0 Panel - Small (includes UltraSEEK Lung oligo mixes). 32 samples in 1 PCR & 12 Ext reactions. NOTE: Also required: AbA UltraSEEK General Reagents #	No(S)	242,666.67
17912	AbA MelaCarta™ Oligo Mixes (incl. PCR and EXT Oligos) Sufficient to run 120 samples across 8 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	178,666.67
17936	AbA OncoFocus™ Panel v3 Oligo Mixes (incl. PCR and EXT Oligos) Sufficient to run 80 samples across 12 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	458,333.33
17929	AbA ColoCarta Panel™ v1.0 Oligo Mixes (incl. PCR and EXT Oligos) Sufficient to run 160 samples across 6 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	240,000.00
17933	AbA LungFUSION™ v1.1 Panel Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 192 samples in 1 reaction. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	548,000.00
17916	AbA ALK v2 Variant Panel Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 192 samples across 5 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	640,000.00
17919	AbA RET v1 Variant Panel Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 320 samples across 3 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	640,000.00
17920	AbA ROS1 v1 Variant Panel Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 240 samples across 4 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	640,000.00
06026	Assays by Agena, MLH1 EpiTYPER v1.0 Oligo Set. Sufficient to run 500 samples across 4 reactions. NOTE: EpiTYPER reagents to be purchased separately.	No(S)	256,666.67
06031	Assays by Agena, MGMT Methylation Oligo Set. Sufficient to run 500 samples across 1 reactions. NOTE: EpiTYPER Reagents to be purchased separately.	No(S)	256,666.67
Carrier Screening & Inherited Disease AbA Panels		No(S)	
17935	iPLEX® Pro CFTR 72 Mutation RUO Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 320 samples in 3 multiplexed reactions. NOTE: PCR & iPLEX Pro Reagents to be	No(S)	499,333.33
06017	Assays by Agena, Ashkenazi Jewish Panel	No(S)	240,000.00
iPLEX® PGx AbA Panels		No(S)	
17923	CYP2D6 v1.1 Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 320 samples across 3 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	426,666.67
17924	CYP2C19 v2.0 Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 480 samples across 2 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately. Not stocked	No(S)	640,000.00
17925	CYP2C9/VKORC1 v2.0 Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 320 samples across 3 reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately. Not	No(S)	426,666.67
17927	UGT1A1 TA repeat (incl. PCR and EXT Oligos & HME nucleotides) sufficient to run 192 samples across 1 multiplex reaction. NOTE: PCR & iPLEX Pro Reagents to be purchased	No(S)	128,000.00
17931	iPLEX® Pro PGx 74 Panel (incl. PCR and EXT Oligos) sufficient to run 320 samples across 3 multiplex reactions. NOTE: PCR & iPLEX Pro Reagents to be purchased separately	No(S)	136,666.67
iPLEX® Sample ID & QC AbA Panels		No(S)	
06001	Exome QC v1.0 Oligo Mixes (incl. PCR and EXT Oligos) sufficient to run 960 samples across 1 reaction. NOTE: PCR & iPLEX Pro Reagents to be purchased separately.	No(S)	342,666.67
17928	Assays by Agena, Workflow Controls with Dyes (3 individual tubes for PCR/SAP/EXT cocktail addition) sufficient to run 960 samples.	No(S)	49,933.33
Other AbA Panels and Reagents		No(S)	
17934	Hemo ID Donor Quick Screen Module (DQS); (incl. PCR & Extend Oligos) sufficient to run 192 samples in 2 multiplexed reactions in 24, 96 and 384 plate formats.	No(S)	653,333.33
17930	Assays by Agena, Bovine Parentage ISAG v6.0 Panel (incl. PCR and EXT Oligos) sufficient to run 3840 samples across 3 reactions in 10 x 384 chip format. NOTE: PCR & iPLEX	No(S)	1,369,333.33
06046	Assays by Agena, Bos indicus v1.0 Panel	No(S)	1,369,333.33
17902	iPLEX Pro Terminators A/C/G/T at 2.5µmole (36mM)*	No(S)	142,666.67

Catalogue No.	ItemDescription	Unit Size	Rate
902914	Clariom™ D Array, human	contains 2 arrays	65,675.08
902915	Clariom™ D Array, human	contains 10 arrays	328,375.38
902916	Clariom™ S Array, human	contains 2 arrays	32,837.54
902917	Clariom™ S Array, human	contains 10 arrays	164,187.69
902960	Clariom™ S Array Plate, human	24 Array Plate	347,139.69
902957	Clariom™ S Array Plate, human	96 array plate	1,387,620.55
902922	Clariom™ D Assay, human	sufficient for 10 reactions	379,977.23
902923	Clariom™ D Assay, human	sufficient for 30 reactions	1,138,993.48
902924	Clariom™ D Pico Assay, human	sufficient for 12 reactions	471,922.34
902925	Clariom™ D Pico Assay, human	sufficient for 30 reactions	1,178,398.52
902926	Clariom™ S Assay, human	sufficient for 10 reactions	183,890.22
902927	Clariom™ S Assay, human	sufficient for 30 reactions	551,670.65
902928	Clariom™ S Pico Assay, human	sufficient for 12 reactions	236,430.28
902929	Clariom™ S Pico Assay, human	sufficient for 30 reactions	591,075.69
902969	Clariom™ S Assay HT, human	24 array plate w/reagents	394,050.46
902970	Clariom™ S Assay HT, human	96 array plate w/reagents	1,576,201.85
902963	Clariom™ S Pico Assay HT, human	24 array plate w/reagents	410,000.12
902964	Clariom™ S Pico Assay HT, human	96 array plate w/reagents	1,640,000.49
902857	GeneChip® Human Genome U133 Plus 2.0 Pico Assay	sufficient for 12 reactions	978,558.65
902858	GeneChip® Human Genome U133 Plus 2.0 Pico Assay	sufficient for 30 reactions	2,378,376.00
902859	GeneChip® PrimeView™ Human Gene Expression Pico Assay	sufficient for 12 reactions	292,723.20
902860	GeneChip® PrimeView™ Human Gene Expression Pico Assay	sufficient for 30 reactions	664,256.49
902482	GeneChip® Human Genome U133 Plus 2.0 Assay	sufficient for 10 reactions	693,341.17
902483	GeneChip® Human Genome U133 Plus 2.0 Assay	sufficient for 30 reactions	2,000,275.20
902484	GeneChip® Human Genome U133 Plus 2.0 Assay for FFPE Samples	sufficient for 12 reactions	974,993.43
902485	GeneChip® Human Genome U133 Plus 2.0 Assay for FFPE Samples	sufficient for 24 reactions	1,918,462.82
902486	GeneChip® PrimeView™ Human Gene Expression Assay	sufficient for 10 reactions	197,025.23
902487	GeneChip® PrimeView™ Human Gene Expression Assay	sufficient for 30 reactions	591,075.69
902488	GeneChip® PrimeView™ Human Gene Expression Assay for FFPE Samples	sufficient for 12 reactions	431,579.08
902489	GeneChip® PrimeView™ Human Gene Expression Assay for FFPE Samples	sufficient for 24 reactions	750,572.31
902458	Human Gene 2.0 ST and WT PLUS Kit	10 Samples	364,965.78
902460	Human Gene 1.0 ST and WT PLUS Kit	10 Samples	364,965.78
902459	Human Gene 2.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902461	Human Gene 1.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902470	Human Exon 1.0 ST and WT PLUS Kit	10 Samples	655,812.55
902471	Human Exon 1.0 ST and WT PLUS Kit	30 Samples	1,887,689.35
902476	Human Gene 2.0 ST and SSP WT Kit	12 Samples	580,942.97
902477	Human Gene 2.0 ST and SSP WT Kit	24 Samples	1,130,361.90
902478	Human Gene 1.0 ST and SSP WT Kit	12 Samples	580,942.97
902479	Human Gene 1.0 ST and SSP WT Kit	24 Samples	1,130,361.90
902480	Human Exon 1.0 ST and SSP WT Kit	12 Samples	929,959.09
902481	Human Exon 1.0 ST and SSP WT Kit	24 Samples	1,828,394.14
902661	GeneChip® Human Transcriptome Pico Assay 2.0	sufficient for 12 reactions	471,922.34
902662	GeneChip® Human Transcriptome Pico Assay 2.0	sufficient for 30 reactions	1,178,398.52
902233	GeneChip® Human Transcriptome Array 2.0	contains 2 arrays	65,675.08
902162	GeneChip® Human Transcriptome Array 2.0	contains 10 arrays	328,375.38
902309	HTA 2.0 and GeneChip® WT Plus reagents, 10 samples	sufficient for 10 reactions	379,977.23
902310	HTA 2.0 and GeneChip® WT Plus reagents, 30 samples	sufficient for 30 reactions	1,138,993.48
902311	HTA 2.0 and SensationPlus™ FFPE WT reagents, 12 samples	sufficient for 12 reactions	630,480.74
902312	HTA 2.0 and SensationPlus™ FFPE WT reagents, 24 samples	sufficient for 24 reactions	1,260,961.48
902499	GeneChip® Human Gene 2.0 ST Array	contains 2 arrays	46,910.77
902112	GeneChip® Human Gene 2.0 ST Array	contains 6 arrays	140,732.31
902113	GeneChip® Human Gene 2.0 ST Array	contains 30 arrays	703,661.54
902114	Affymetrix® Human Gene 2.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
902136	GeneChip® Human Gene 2.1 ST 16-Array Plate	contains 1 array plate (16 arrays)	405,309.05
902137	GeneChip® Human Gene 2.1 ST 24-Array Plate	contains 1 array plate (24 arrays)	585,446.40
902138	GeneChip® Human Gene 2.1 ST 96-Array Plate	contains 1 array plate (96 arrays)	2,161,648.25
901085	GeneChip® Human Gene 1.0 ST Array	contains 2 arrays	46,910.77
901086	GeneChip® Human Gene 1.0 ST Array	contains 6 arrays	140,732.31
901087	GeneChip® Human Gene 1.0 ST Array	contains 30 arrays	703,661.54
901626	Affymetrix® Human Gene 1.1 ST Array Strip Kit	contains 1 array strip (4 arrays)	103,203.69
901417	GeneChip® Human Gene 1.1 ST 16-Array Plate	1 x 16 Well Plate w/out Reagents	405,309.05
901416	GeneChip® Human Gene 1.1 ST 24-Array Plate	1 x 24 Well Plate w/out Reagents	585,446.40
901415	GeneChip® Human Gene 1.1 ST 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,161,648.25
900470	GeneChip® Human Genome U133 Plus 2.0	contains 2 arrays	112,585.85
900466	GeneChip® Human Genome U133 Plus 2.0	contains 6 arrays	337,757.54
900467	GeneChip® Human Genome U133 Plus 2.0	contains 30 arrays	1,688,787.69
900471	GeneChip® Human Genome U133A 2.0	contains 2 arrays	71,304.37
900468	GeneChip® Human Genome U133A 2.0	contains 6 arrays	213,913.11
900469	GeneChip® Human Genome U133A 2.0	contains 30 arrays	1,069,565.54
900649	GeneChip® Human Exon 1.0 ST Array	contains 2 arrays	105,080.12
900650	GeneChip® Human Exon 1.0 ST Array	contains 6 arrays	315,240.37
900651	GeneChip® Human Exon 1.0 ST Array	contains 30 arrays	1,576,201.85
900750	GeneChip® Human HT U133A Array, 24 Array Plate w/out Reagents	4 x 24 Well Plates w/out Reagents	4,540,024.25
900751	GeneChip® Human HT U133A Array, 96 Array Plate w/out Reagents	1 x 96 Well Plate w/out Reagents	4,540,024.25
901042	GeneChip® Human HT U133B Array, 24 Array Plate w/out Reagents	4 x 24 Well Plates w/out Reagents	4,540,024.25
901043	GeneChip® Human HT U133B Array, 96 Array Plate w/out Reagents	1 x 96 Well Plate w/out Reagents	4,540,024.25
901078	GeneChip® Human HT U133 Array Set, 24 Array Plate w/out Reagents	8 x 24 Well Plates w/out Reagents	4,863,708.55
901077	GeneChip® Human HT U133 Array Set, 96 Array Plate w/out Reagents	2 x 96 Well Plates w/out Reagents	4,863,708.55
901433	GeneChip® HT HG-U133+ PM 16-Array Plate	1 x 16 Well Plate w/out Reagents	510,389.17
901261	GeneChip® HT HG-U133+ PM 24-Array Plate	1 x 24 Well Plate w/out Reagents	743,066.58
901262	GeneChip® HT HG-U133+ PM 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,702,060.31
901605	Human Genome U219 16-Array Plate	1 x 16 Well Plate w/out Reagents	315,240.37
901604	Human Genome U219 24-Array Plate	1 x 24 Well Plate w/out Reagents	427,826.22
901595	Human Genome U219 96-Array Plate	1 x 96 Well Plate w/out Reagents	1,621,236.18
901613	Affymetrix® HG-U219 Array Strip Kit	contains 1 array strip (4 arrays)	118,215.14
901569	Affymetrix® HG-U133 Plus PM Array Strip Kit	contains 1 array strip (4 arrays)	170,755.20
902505	GeneChip® PrimeView™ Human Gene Expression Array	contains 2 arrays	33,775.75
901837	GeneChip® PrimeView™ Human Gene Expression Array	contains 10 arrays	168,878.77
901838	GeneChip® PrimeView™ Human Gene Expression Array	contains 30 arrays	506,636.31
902918	Clariom™ S Array, mouse	contains 2 arrays	32,837.54
902919	Clariom™ S Array, mouse	contains 10 arrays	164,187.69
902961	Clariom™ S Array Plate, mouse	24 array plate	347,139.69
902958	Clariom™ S Array Plate, mouse	96 array plate	1,387,620.55
902930	Clariom™ S Assay, mouse	sufficient for 10 reactions	183,890.22

902931	Clariom™ S Assay, mouse	sufficient for 30 reactions	551,670.65
902932	Clariom™ S Pico Assay, mouse	sufficient for 12 reactions	236,430.28
902933	Clariom™ S Pico Assay, mouse	sufficient for 30 reactions	591,075.69
902971	Clariom™ S Assay HT, mouse	24 array plate w/reagents	394,050.46
902972	Clariom™ S Assay HT, mouse	96 array plate w/reagents	1,576,201.85
902965	Clariom™ S Pico Assay HT, mouse	24 array plate w/reagents	410,000.12
902966	Clariom™ S Pico Assay HT, mouse	96 array plate w/reagents	1,640,000.49
902861	GeneChip® Mouse Genome 430 2.0 Pico Assay	sufficient for 12 reactions	978,558.65
902862	GeneChip® Mouse Genome 430 2.0 Pico Assay	sufficient for 30 reactions	2,378,376.00
902490	GeneChip® Mouse Genome 430 2.0 Assay	sufficient for 10 reactions	693,341.17
902491	GeneChip® Mouse Genome 430 2.0 Assay	sufficient for 30 reactions	2,000,275.20
902462	Mouse Gene 2.0 ST and WT PLUS Kit	10 Samples	364,965.78
902463	Mouse Gene 2.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902464	Mouse Gene 1.0 ST and WT PLUS Kit	10 Samples	364,965.78
902465	Mouse Gene 1.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902472	Mouse Exon 1.0 ST and WT PLUS Kit	10 Samples	655,812.55
902473	Mouse Exon 1.0 ST and WT PLUS Kit	30 Samples	1,887,689.35
902663	Clariom™ D Pico Assay, mouse (formerly Mouse Transcriptome Pico Assay 1.0)	sufficient for 12 reactions	471,922.34
902664	Clariom™ D Pico Assay, mouse (formerly Mouse Transcriptome Pico Assay 1.0)	sufficient for 30 reactions	1,178,398.52
902511	Clariom™ D Array, mouse (formerly Mouse Transcriptome Array 1.0)	contains 2 arrays	65,675.08
902512	Clariom™ D Array, mouse (formerly Mouse Transcriptome Array 1.0)	contains 10 arrays	328,375.38
902513	Clariom™ D Assay, mouse (formerly MTA 1.0 and WT Plus reagents)	sufficient for 10 reactions	379,977.23
902514	Clariom™ D Assay, mouse (formerly MTA 1.0 and WT Plus reagents)	sufficient for 30 reactions	1,138,993.48
902500	GeneChip® Mouse Gene 2.0 ST Array	contains 2 arrays	46,910.77
902118	GeneChip® Mouse Gene 2.0 ST Array	contains 6 arrays	140,732.31
902119	GeneChip® Mouse Gene 2.0 ST Array	contains 30 arrays	703,661.54
902120	Affymetrix® Mouse Gene 2.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
902139	GeneChip® Mouse Gene 2.1 ST 16-Array Plate	contains 1 array plate (16 arrays)	405,309.05
902140	GeneChip® Mouse Gene 2.1 ST 24-Array Plate	contains 1 array plate (24 arrays)	585,446.40
902141	GeneChip® Mouse Gene 2.1 ST 96-Array Plate	contains 1 array plate (96 arrays)	2,161,648.25
901168	GeneChip® Mouse Gene 1.0 ST Array	contains 2 arrays	46,910.77
901169	GeneChip® Mouse Gene 1.0 ST Array	contains 6 arrays	140,732.31
901171	GeneChip® Mouse Gene 1.0 ST Array	contains 30 arrays	703,661.54
901628	Affymetrix® Mouse Gene 1.1 ST Array Strip Kit	contains 1 array strip (4 arrays)	103,203.69
901420	GeneChip® Mouse Gene 1.1 ST 16-Array Plate	1 x 16 Well Plate w/out Reagents	405,309.05
901419	GeneChip® Mouse Gene 1.1 ST 24-Array Plate	1 x 24 Well Plate w/out Reagents	585,446.40
901418	GeneChip® Mouse Gene 1.1 ST 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,161,648.25
900495	GeneChip® Mouse Genome 430 2.0	contains 2 arrays	112,585.85
900496	GeneChip® Mouse Genome 430 2.0	contains 6 arrays	337,757.54
900497	GeneChip® Mouse Genome 430 2.0	contains 30 arrays	1,688,787.69
900498	GeneChip® Mouse Genome 430A 2.0	contains 2 arrays	71,304.37
900499	GeneChip® Mouse Genome 430A 2.0	contains 6 arrays	213,913.11
900500	GeneChip® Mouse Genome 430A 2.0	contains 30 arrays	1,069,565.54
900817	GeneChip® Mouse Exon 1.0 ST Array	contains 2 arrays	105,080.12
900818	GeneChip® Mouse Exon 1.0 ST Array	contains 6 arrays	315,240.37
900819	GeneChip® Mouse Exon 1.0 ST Array	contains 30 arrays	1,576,201.85
901434	GeneChip® HT MG-430 PM 16-Array Plate	1 x 16 Well Plate w/out Reagents	510,389.17
901257	GeneChip® HT MG-430 PM 24-Array Plate	1 x 24 Well Plate w/out Reagents	743,066.58
901258	GeneChip® HT MG-430 PM 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,702,060.31
902920	Clariom™ S Array, rat	contains 2 arrays	32,837.54
902921	Clariom™ S Array, rat	contains 10 arrays	164,187.69
902962	Clariom™ S Array Plate, rat	24 array plate	347,139.69
902959	Clariom™ S Array Plate, rat	96 array plate	1,387,620.55
902934	Clariom™ S Assay, rat	sufficient for 10 reactions	183,890.22
902935	Clariom™ S Assay, rat	sufficient for 30 reactions	551,670.65
902936	Clariom™ S Pico Assay, rat	sufficient for 12 reactions	236,430.28
902937	Clariom™ S Pico Assay, rat	sufficient for 30 reactions	591,075.69
902973	Clariom™ S Assay HT, rat	24 array plate w/reagents	394,050.46
902974	Clariom™ S Assay HT, rat	96 array plate w/reagents	1,576,201.85
902967	Clariom™ S Pico Assay HT, rat	24 array plate w/reagents	410,000.12
902968	Clariom™ S Pico Assay HT, rat	96 array plate w/reagents	1,640,000.49
902863	GeneChip® Rat Genome 230 2.0 Pico Assay	sufficient for 12 reactions	946,659.32
902864	GeneChip® Rat Genome 230 2.0 Pico Assay	sufficient for 30 reactions	2,300,504.12
902492	GeneChip® Rat Genome 230 2.0 Assay	sufficient for 10 reactions	655,812.55
902493	GeneChip® Rat Genome 230 2.0 Assay	sufficient for 30 reactions	1,887,689.35
902466	Rat Gene 2.0 ST and WT PLUS Kit	10 Samples	364,965.78
902467	Rat Gene 2.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902468	Rat Gene 1.0 ST and WT PLUS Kit	10 Samples	364,965.78
902469	Rat Gene 1.0 ST and WT PLUS Kit	30 Samples	1,015,149.05
902665	Clariom™ D Pico Assay, rat (formerly Rat Transcriptome Pico Assay 1.0)	sufficient for 12 reactions	471,922.34
902666	Clariom™ D Pico Assay, rat (formerly Rat Transcriptome Pico Assay 1.0)	sufficient for 30 reactions	1,178,398.52
902631	Clariom™ D Array, rat (formerly Rat Transcriptome Array 1.0)	contains 2 arrays	65,675.08
902632	Clariom™ D Array, rat (formerly Rat Transcriptome Array 1.0)	contains 10 arrays	328,375.38
902633	Clariom™ D Assay, rat (formerly Rat Transcriptome Assay 1.0 Kit)	sufficient for 10 reactions	379,977.23
902634	Clariom™ D Assay, rat (formerly Rat Transcriptome Assay 1.0 Kit)	sufficient for 30 reactions	1,138,993.48
902635	GeneChip® Rat Transcriptome Assay 1.0 Kit for FFPE Samples	sufficient for 12 reactions	630,480.74
902636	GeneChip® Rat Transcriptome Assay 1.0 Kit for FFPE Samples	sufficient for 24 reactions	1,260,961.48
902474	Rat Exon 1.0 ST and WT PLUS Kit	10 Samples	627,666.09
902475	Rat Exon 1.0 ST and WT PLUS Kit	30 Samples	1,803,249.97
902501	GeneChip® Rat Gene 2.0 ST Array	contains 2 arrays	46,910.77
902124	GeneChip® Rat Gene 2.0 ST Array	contains 6 arrays	140,732.31
902125	GeneChip® Rat Gene 2.0 ST Array	contains 30 arrays	703,661.54
902126	Affymetrix® Rat Gene 2.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
902142	GeneChip® Rat Gene 2.1 ST 16-Array Plate	contains 1 array plate (16 arrays)	405,309.05
902143	GeneChip® Rat Gene 2.1 ST 24-Array Plate	contains 1 array plate (24 arrays)	585,446.40
902144	GeneChip® Rat Gene 2.1 ST 96-Array Plate	contains 1 array plate (96 arrays)	2,161,648.25
901172	GeneChip® Rat Gene 1.0 ST Array	contains 2 arrays	46,910.77
901173	GeneChip® Rat Gene 1.0 ST Array	contains 6 arrays	140,732.31
901175	GeneChip® Rat Gene 1.0 ST Array	contains 30 arrays	703,661.54
901627	Affymetrix® Rat Gene 1.1 ST Array Strip Kit	contains 1 array strip (4 arrays)	103,203.69
901423	GeneChip® Rat Gene 1.1 ST 16-Array Plate	1 x 16 Well Plate w/out Reagents	405,309.05
901422	GeneChip® Rat Gene 1.1 ST 24-Array Plate	1 x 24 Well Plate w/out Reagents	585,446.40
901421	GeneChip® Rat Gene 1.1 ST 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,161,648.25
900505	GeneChip® Rat Genome 230 2.0 Array	contains 2 arrays	105,080.12
900506	GeneChip® Rat Genome 230 2.0 Array	contains 6 arrays	315,240.37
900507	GeneChip® Rat Genome 230 2.0 Array	contains 30 arrays	1,576,201.85
900820	GeneChip® Rat Exon 1.0 ST Array	contains 2 arrays	99,450.83

900821	GeneChip® Rat Exon 1.0 ST Array	contains 6 arrays	298,352.49
900822	GeneChip® Rat Exon 1.0 ST Array	contains 30 arrays	1,491,762.46
901435	GeneChip® HT RG-230 PM 16-Array Plate	1 x 16 Well Plate w/out Reagents	510,389.17
901259	GeneChip® HT RG-230 PM 24-Array Plate	1 x 24 Well Plate w/out Reagents	743,066.58
901260	GeneChip® HT RG-230 PM 96-Array Plate	1 x 96 Well Plate w/out Reagents	2,702,060.31
901571	Affymetrix® RG-230 PM Array Strip Kit	contains 1 array strip (4 arrays)	170,755.20
902130	GeneChip® CHO Gene 2.0 ST Array	contains 6 arrays	140,732.31
902131	GeneChip® CHO Gene 2.0 ST Array	contains 30 arrays	703,661.54
902132	Affymetrix® CHO Gene 2.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
902146	GeneChip® CHO Gene 2.1 ST 24-Array Plate	contains 1 array plate (24 arrays)	585,446.40
902147	GeneChip® CHO Gene 2.1 ST 96-Array Plate	contains 1 array plate (96 arrays)	2,161,648.25
901916	Affymetrix® Arabidopsis Gene 1.0 ST Array	contains 6 arrays	177,885.64
901915	Affymetrix® Arabidopsis Gene 1.0 ST Array	contains 30 arrays	889,428.18
901793	Affymetrix® Arabidopsis Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550322	Affymetrix® Arabidopsis Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901913	Affymetrix® Arabidopsis Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550324	Affymetrix® Arabidopsis Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900385	GeneChip® Arabidopsis ATH1 Genome Array	contains 5 arrays	192,334.15
900386	GeneChip® Arabidopsis ATH1 Genome Array	contains 30 arrays	1,154,004.92
901921	Affymetrix® Bovine Gene 1.0 ST Array	contains 6 arrays	177,885.64
901920	Affymetrix® Bovine Gene 1.0 ST Array	contains 30 arrays	889,428.18
901794	Affymetrix® Bovine Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550337	Affymetrix® Bovine Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901918	Affymetrix® Bovine Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550339	Affymetrix® Bovine Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900561	GeneChip® Bovine Genome Array	contains 2 arrays	65,675.08
900562	GeneChip® Bovine Genome Array	contains 6 arrays	197,025.23
900563	GeneChip® Bovine Genome Array	contains 30 arrays	985,126.15
902160	GeneChip® C. elegans Gene 1.0 ST Array	contains 6 arrays	177,885.64
902161	GeneChip® C. elegans Gene 1.0 ST Array	contains 30 arrays	889,428.18
902157	Affymetrix® C. elegans Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550428	Affymetrix® C. elegans Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
902159	Affymetrix® C. elegans Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550430	Affymetrix® C. elegans Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900935	GeneChip® C. elegans Tiling 1.0R Array	contains 6 arrays	315,240.37
900383	GeneChip® C. elegans Genome Array	contains 5 arrays	192,334.15
900384	GeneChip® C. elegans Genome Array	contains 30 arrays	1,154,004.92
901926	Affymetrix® Canine Gene 1.0 ST Array	contains 6 arrays	177,885.64
901925	Affymetrix® Canine Gene 1.0 ST Array	contains 30 arrays	889,428.18
901795	Affymetrix® Canine Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550362	Affymetrix® Canine Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901923	Affymetrix® Canine Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550364	Affymetrix® Canine Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900725	GeneChip® Canine Genome 2.0 Array	contains 2 arrays	105,080.12
900726	GeneChip® Canine Genome 2.0 Array	contains 6 arrays	315,240.37
900727	GeneChip® Canine Genome 2.0 Array	contains 30 arrays	1,576,201.85
901931	Affymetrix® Chicken Gene 1.0 ST Array	contains 6 arrays	177,885.64
901930	Affymetrix® Chicken Gene 1.0 ST Array	contains 30 arrays	889,428.18
901855	Affymetrix® Chicken Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550352	Affymetrix® Chicken Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901928	Affymetrix® Chicken Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550354	Affymetrix® Chicken Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900590	GeneChip® Chicken Genome Array	contains 2 arrays	99,450.83
900591	GeneChip® Chicken Genome Array	contains 6 arrays	298,352.49
900592	GeneChip® Chicken Genome Array	contains 30 arrays	1,491,762.46
900731	GeneChip® Citrus Genome Array	contains 2 arrays	99,450.83
900732	GeneChip® Citrus Genome Array	contains 6 arrays	298,352.49
900733	GeneChip® Citrus Genome Array	contains 30 arrays	1,491,762.46
901000	GeneChip® Cotton Genome Array	contains 2 arrays	65,675.08
901001	GeneChip® Cotton Genome Array	contains 6 arrays	197,025.23
901002	GeneChip® Cotton Genome Array	contains 30 arrays	985,126.15
901937	Affymetrix® Cynomolgus Gene 1.0 ST Array	contains 6 arrays	177,885.64
901936	Affymetrix® Cynomolgus Gene 1.0 ST Array	contains 30 arrays	889,428.18
901942	Affymetrix® Cynomolgus + Rhesus Gene 1.0 ST Array	contains 6 arrays	177,885.64
901941	Affymetrix® Cynomolgus + Rhesus Gene 1.0 ST Array	contains 30 arrays	889,428.18
901987	Affymetrix® Rhesus Gene 1.0 ST Array	contains 6 arrays	177,885.64
901986	Affymetrix® Rhesus Gene 1.0 ST Array	contains 30 arrays	889,428.18
901932	Affymetrix® Cynomolgus Gene 1.1 ST Arrays Strip	contains 1 array strip (4 arrays)	103,203.69
901832	Affymetrix® Cynomolgus-Rhesus Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
901799	Affymetrix® Rhesus Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550390	Affymetrix® Cynomolgus Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
550381	Affymetrix® Cynomolgus-Rhesus Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
550331	Affymetrix® Rhesus Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901934	Affymetrix® Cynomolgus Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
901939	Affymetrix® Cynomolgus + Rhesus Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
901984	Affymetrix® Rhesus Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550392	Affymetrix® Cynomolgus Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
550383	Affymetrix® Cynomolgus-Rhesus Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
550333	Affymetrix® Rhesus Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900655	GeneChip® Rhesus Macaque Genome Array	contains 2 arrays	112,585.85
900656	GeneChip® Rhesus Macaque Genome Array	contains 6 arrays	337,757.54
900657	GeneChip® Rhesus Macaque Genome Array	contains 30 arrays	1,688,787.69
902155	GeneChip® Drosophila Gene 1.0 ST Array	contains 6 arrays	177,885.64
902156	GeneChip® Drosophila Gene 1.0 ST Array	contains 30 arrays	889,428.18
902152	Affymetrix® Drosophila Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550418	Affymetrix® Drosophila Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
902154	Affymetrix® Drosophila Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550420	Affymetrix® Drosophila Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
901021	GeneChip® Drosophila Tiling 2.0R Array	contains 6 arrays	315,240.37
900531	GeneChip® Drosophila Genome 2.0 Array	contains 2 arrays	71,304.37
900532	GeneChip® Drosophila Genome 2.0 Array	contains 6 arrays	213,913.11
900533	GeneChip® Drosophila Genome 2.0 Array	contains 30 arrays	1,069,565.54
900550	GeneChip® E. coli Genome 2.0 Array	contains 2 arrays	46,910.77
900551	GeneChip® E. coli Genome 2.0 Array	contains 6 arrays	140,732.31
900552	GeneChip® E. coli Genome 2.0 Array	contains 30 arrays	703,661.54
901947	Affymetrix® Equine Gene 1.0 ST Array	contains 6 arrays	177,885.64
901946	Affymetrix® Equine Gene 1.0 ST Array	contains 30 arrays	889,428.18

901796	Affymetrix® Equine Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550340	Affymetrix® Equine Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901944	Affymetrix® Equine Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550342	Affymetrix® Equine Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
901952	Affymetrix® Feline Gene 1.0 ST Array	contains 6 arrays	177,885.64
901951	Affymetrix® Feline Gene 1.0 ST Array	contains 30 arrays	889,428.18
901830	Affymetrix® Feline Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550365	Affymetrix® Feline Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901949	Affymetrix® Feline Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550367	Affymetrix® Feline Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
902243	Affymetrix® Guinea Pig Gene 1.0 ST Array	contains 6 arrays	177,885.64
902244	Affymetrix® Guinea Pig Gene 1.0 ST Array	contains 30 arrays	889,428.18
902240	Affymetrix® Guinea Pig Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550447	Affymetrix® Guinea Pig Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
902242	Affymetrix® Guinea Pig Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550449	Affymetrix® Guinea Pig Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900614	GeneChip® Maize Genome Array	contains 2 arrays	65,675.08
900615	GeneChip® Maize Genome Array	contains 6 arrays	197,025.23
900616	GeneChip® Maize Genome Array	contains 30 arrays	985,126.15
901962	Affymetrix® Marmoset Gene 1.0 ST Array	contains 6 arrays	177,885.64
901961	Affymetrix® Marmoset Gene 1.0 ST Array	contains 30 arrays	889,428.18
901831	Affymetrix® Marmoset Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550334	Affymetrix® Marmoset Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901959	Affymetrix® Marmoset Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550336	Affymetrix® Marmoset Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
902878	GeneChip® Medicago Transcriptome Pico Assay	sufficient for 12 samples	441,899.45
902879	GeneChip® Medicago Transcriptome Pico Assay	sufficient for 30 samples	941,968.25
902880	GeneChip® Medicago Transcriptome Assay	sufficient for 10 samples	378,100.80
902881	GeneChip® Medicago Transcriptome Assay	sufficient for 30 samples	832,197.05
901967	Affymetrix® Medicago Gene 1.0 ST Array	contains 6 arrays	177,885.64
901966	Affymetrix® Medicago Gene 1.0 ST Array	contains 30 arrays	889,428.18
901797	Affymetrix® Medicago Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550328	Affymetrix® Medicago Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901964	Affymetrix® Medicago Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550330	Affymetrix® Medicago Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900734	GeneChip® Medicago Genome Array	contains 2 arrays	112,585.85
900735	GeneChip® Medicago Genome Array	contains 6 arrays	337,757.54
900736	GeneChip® Medicago Genome Array	contains 30 arrays	1,688,787.69
901753	GeneChip® miRNA 2.0 Array	contains 2 arrays	71,304.37
901754	GeneChip® miRNA 2.0 Array	contains 6 arrays	213,913.11
901755	GeneChip® miRNA 2.0 Array	contains 30 arrays	1,069,565.54
902017	GeneChip® miRNA 3.0 Array	contains 2 arrays	71,304.37
902018	GeneChip® miRNA 3.0 Array	contains 6 arrays	213,913.11
902019	GeneChip® miRNA 3.0 Array	contains 30 arrays	1,069,565.54
902151	Affymetrix® miRNA 3.1 Array Strip	contains 1 array strip (4 arrays)	65,675.08
902283	Affymetrix® miRNA 3.1 16-Array Plate Kit	contains 1 array plate (16 arrays)	252,379.94
902285	Affymetrix® miRNA 3.1 24-Array Plate Kit	contains 1 array plate (24 arrays)	363,089.35
902287	Affymetrix® miRNA 3.1 96-Array Plate Kit	contains 1 array plate (96 arrays)	1,387,620.55
902411	Affymetrix® miRNA 4.0 Array	contains 2 arrays	59,295.21
902412	Affymetrix® miRNA 4.0 Array	contains 6 Array	177,885.64
902413	Affymetrix® miRNA 4.0 Array	contains 30 arrays	889,428.18
902404	Affymetrix® miRNA 4.1 Array Strip	contains 1 array strip (4 arrays)	65,675.08
902408	Affymetrix® miRNA 4.1 16-Array Plate Kit	contains 1 array plate (16 arrays)	252,379.94
902409	Affymetrix® miRNA 4.1 24-Array Plate Kit	contains 1 array plate (24 arrays)	363,089.35
902410	Affymetrix® miRNA 4.1 96-Array Plate Kit	contains 1 array plate (96 arrays)	1,387,620.55
902445	miRNA 4 and FlashTag Kit	sufficient for 10 reactions	341,510.40
902446	miRNA 4 and FlashTag Kit	sufficient for 30 reactions	1,024,531.20
901972	Affymetrix® Ovine Gene 1.0 ST Array	contains 6 arrays	177,885.64
901971	Affymetrix® Ovine Gene 1.0 ST Array	contains 30 arrays	889,428.18
901829	Affymetrix® Ovine Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550343	Affymetrix® Ovine Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901969	Affymetrix® Ovine Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550345	Affymetrix® Ovine Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900339	GeneChip® P. aeruginosa Genome Array	contains 5 arrays	192,334.15
900340	GeneChip® P. aeruginosa Genome Array	contains 30 arrays	1,154,004.92
900511	GeneChip® Plasmodium/Anopheles Genome Array	contains 2 arrays	76,933.66
900512	GeneChip® Plasmodium/Anopheles Genome Array	contains 6 arrays	230,800.98
900728	GeneChip® Poplar Genome Array	contains 2 arrays	105,080.12
900729	GeneChip® Poplar Genome Array	contains 6 arrays	315,240.37
900730	GeneChip® Poplar Genome Array	contains 30 arrays	1,576,201.85
901977	Affymetrix® Porcine Gene 1.0 ST Array	contains 6 arrays	177,885.64
901976	Affymetrix® Porcine Gene 1.0 ST Array	contains 30 arrays	889,428.18
901798	Affymetrix® Porcine Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550349	Affymetrix® Porcine Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901974	Affymetrix® Porcine Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550351	Affymetrix® Porcine Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900623	GeneChip® Porcine Genome Array	contains 2 arrays	65,675.08
900624	GeneChip® Porcine Genome Array	contains 6 arrays	197,025.23
900625	GeneChip® Porcine Genome Array	contains 30 arrays	985,126.15
902238	Affymetrix® Rabbit Gene 1.0 ST Array	contains 6 arrays	177,885.64
902239	Affymetrix® Rabbit Gene 1.0 ST Array	contains 30 arrays	889,428.18
902235	Affymetrix® Rabbit Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550444	Affymetrix® Rabbit Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
902237	Affymetrix® Rabbit Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550446	Affymetrix® Rabbit Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
901992	Affymetrix® Rice (US) Gene 1.0 ST Array	contains 6 arrays	177,885.64
901997	Affymetrix® Rice (Jp) Gene 1.0 ST Array	contains 6 arrays	177,885.64
901982	Affymetrix® Rice (Cn) Gene 1.0 ST Array	contains 6 arrays	177,885.64
901991	Affymetrix® Rice (US) Gene 1.0 ST Array	contains 30 arrays	889,428.18
901996	Affymetrix® Rice (Jp) Gene 1.0 ST Array	contains 30 arrays	889,428.18
901981	Affymetrix® Rice (Cn) Gene 1.0 ST Array	contains 30 arrays	889,428.18
901800	Affymetrix® Rice (US) Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
901856	Affymetrix® Rice (Jp) Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
901857	Affymetrix® Rice (Cn) Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550371	Affymetrix® Rice (US) Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
550374	Affymetrix® Rice (Jp) Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
550377	Affymetrix® Rice (Cn) Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05

901989	Affymetrix® Rice (US) Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
901994	Affymetrix® Rice (Jp) Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
901979	Affymetrix® Rice (Cn) Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550373	Affymetrix® Rice (US) Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
550376	Affymetrix® Rice (Jp) Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
550379	Affymetrix® Rice (Cn) Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900599	GeneChip® Rice Genome Array	contains 2 arrays	105,080.12
900600	GeneChip® Rice Genome Array	contains 6 arrays	315,240.37
900601	GeneChip® Rice Genome Array	contains 30 arrays	1,576,201.85
902002	Affymetrix® Soybean Gene 1.0 ST Array	contains 6 arrays	177,885.64
902001	Affymetrix® Soybean Gene 1.0 ST Array	contains 30 arrays	889,428.18
901801	Affymetrix® Soybean Gene 1.1ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550314	Affymetrix® Soybean Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901999	Affymetrix® Soybean Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550316	Affymetrix® Soybean Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900525	GeneChip® Soy Genome Array	contains 2 arrays	112,585.85
900526	GeneChip® Soy Genome Array	contains 6 arrays	337,757.54
900626	GeneChip® Sugar Cane Genome Array	contains 2 arrays	46,910.77
900627	GeneChip® Sugar Cane Genome Array	contains 6 arrays	140,732.31
900628	GeneChip® Sugar Cane Genome Array	contains 30 arrays	703,661.54
900341	GeneChip® Test3 Array	contains 5 arrays	69,427.94
900342	GeneChip® Test3 Array	contains 30 arrays	394,050.46
900737	GeneChip® Tomato Genome Array	contains 2 arrays	46,910.77
900738	GeneChip® Tomato Genome Array	contains 6 arrays	140,732.31
900739	GeneChip® Tomato Genome Array	contains 30 arrays	703,661.54
902299	Affymetrix® Tomato Gene 1.0 ST Array	contains 6 arrays	177,885.64
902300	Affymetrix® Tomato Gene 1.0 ST Array	contains 30 arrays	889,428.18
902296	Affymetrix® Tomato Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550478	Affymetrix® Tomato Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (min. order quantity 3 plates)	405,309.05
902298	Affymetrix® Tomato Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550480	Affymetrix® Tomato Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900509	GeneChip® V. vinifera Genome Array	contains 2 arrays	71,304.37
900510	GeneChip® V. vinifera Genome Array	contains 6 arrays	213,913.11
900558	GeneChip® Wheat Genome Array	contains 2 arrays	105,080.12
900559	GeneChip® Wheat Genome Array	contains 6 arrays	315,240.37
900560	GeneChip® Wheat Genome Array	contains 30 arrays	1,576,201.85
901214	GeneChip® Xenopus laevis 2.0 Genome Array	contains 2 arrays	99,450.83
901215	GeneChip® Xenopus laevis 2.0 Genome Array	contains 6 arrays	298,352.49
901216	GeneChip® Xenopus laevis 2.0 Genome Array	contains 30 arrays	1,491,762.46
901100	GeneChip® Xenopus Tropicalis Genome Array	contains 2 arrays	105,080.12
901101	GeneChip® Xenopus Tropicalis Genome Array	contains 6 arrays	315,240.37
901102	GeneChip® Xenopus Tropicalis Genome Array	contains 30 arrays	1,576,201.85
900491	GeneChip® Xenopus Genome Array	contains 5 arrays	192,334.15
900492	GeneChip® Xenopus Genome Array	contains 30 arrays	1,154,004.92
900553	GeneChip® Yeast Genome 2.0 Array	contains 2 arrays	46,910.77
900554	GeneChip® Yeast Genome 2.0 Array	contains 6 arrays	140,732.31
900555	GeneChip® Yeast Genome 2.0 Array	contains 30 arrays	703,661.54
901957	Affymetrix® Zebra Finch Gene 1.0 ST Array	contains 6 arrays	177,885.64
901956	Affymetrix® Zebra Finch Gene 1.0 ST Array	contains 30 arrays	889,428.18
901854	Affymetrix® Zebra Finch Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550355	Affymetrix® Zebra Finch Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
901954	Affymetrix® Zebra Finch Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550357	Affymetrix® Zebra Finch Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
902007	Affymetrix® Zebrafish Gene 1.0 ST Array	contains 6 arrays	177,885.64
902006	Affymetrix® Zebrafish Gene 1.0 ST Array	contains 30 arrays	889,428.18
901802	Affymetrix® Zebrafish Gene 1.1 ST Array Strip	contains 1 array strip (4 arrays)	103,203.69
550325	Affymetrix® Zebrafish Gene 1.1 ST 16-Array Plate	1 X 16-Array Plate (minimum order quantity 3 plates)	405,309.05
902004	Affymetrix® Zebrafish Gene 1.1 ST 24-Array Plate	1 X 24-Array Plate	585,446.40
550327	Affymetrix® Zebrafish Gene 1.1 ST 96-Array Plate	1 X 96-Array Plate	2,161,648.25
900487	GeneChip® Zebrafish Genome Array	contains 5 arrays	192,334.15
900488	GeneChip® Zebrafish Genome Array	contains 30 arrays	1,154,004.92
900513	GeneChip® B.subtilis Genome Array	contains 6 arrays	230,800.98
900514	GeneChip® S.aureus Genome Array	contains 6 arrays	213,913.11
900515	GeneChip® Barley Genome Array	contains 6 arrays	230,800.98
900516	GeneChip® Human X3P Array	contains 6 arrays	337,757.54
510429	GeneChip® Arabidopsis Genome Array (previous generation)	40 +/- 5 arrays	38,466.83
510051	GeneChip® E. coli Genome Array (Sense)	40 +/- 5 arrays	38,466.83
510332	GeneChip® Human Cancer G110 Array	90 +/- 5 arrays	42,219.69
510137	GeneChip® HuGeneFL Array	40 +/- 5 arrays	49,725.42
510559	GeneChip® Human Genome U95Av2 Array	40 +/- 5 arrays	49,725.42
510462	GeneChip® Human Genome U95B Array	40 +/- 5 arrays	49,725.42
510463	GeneChip® Human Genome U95C Array	40 +/- 5 arrays	49,725.42
510464	GeneChip® Human Genome U95D Array	40 +/- 5 arrays	49,725.42
510465	GeneChip® Human Genome U95E Array	40 +/- 5 arrays	49,725.42
510637	GeneChip® Human Genome Focus Array	90 +/- 5 arrays	26,270.03
510682	GeneChip® Human Genome U133B Array	40 +/- 5 arrays	49,725.42
510424	GeneChip® Rat Neurobiology U34 Array	160 +/- 5 arrays	35,652.18
510330	GeneChip® Rat Toxicology U34 Array	160 +/- 5 arrays	35,652.18
510338	GeneChip® Rat Genome U34A Array	40 +/- 5 arrays	45,972.55
510339	GeneChip® Rat Genome U34B Array	40 +/- 5 arrays	45,972.55
510340	GeneChip® Rat Genome U34C Array	40 +/- 5 arrays	45,972.55
511036	GeneChip® Rat Expression Array 230A	40 +/- 5 arrays	45,972.55
511037	GeneChip® Rat Expression Array 230B	40 +/- 5 arrays	45,972.55
510568	GeneChip® Murine Genome U74Av2 Array	40 +/- 5 arrays	49,725.42
510570	GeneChip® Murine Genome U74Bv2 Array	40 +/- 5 arrays	49,725.42
510571	GeneChip® Murine Genome U74Cv2 Array	40 +/- 5 arrays	49,725.42
511000	GeneChip® Mouse Expression Array 430A	40 +/- 5 arrays	49,725.42
511001	GeneChip® Mouse Expression Array 430B	40 +/- 5 arrays	49,725.42
520074	GeneChip® Canine Genome Array	40 +/- 5 arrays	35,652.18
510548	GeneChip® Drosophila Genome Array	40 +/- 5 arrays	38,466.83
510052	GeneChip® E. coli Antisense Genome Array	40 +/- 5 arrays	38,466.83
510348	GeneChip® Yeast Genome S98 Array	40 +/- 5 arrays	38,466.83
000766	MyGeneChip™ 100-25 format array (must be sold with Mask Fee)	1 wafer = 85 to 95 arrays	23,455.38
000765	MyGeneChip™ 100-25 format Mask Fee	each	2,627,003.08
000769	MyGeneChip™ 100-9 format array (must be sold with Mask Fee)	1 wafer = 85 to 95 arrays	24,393.60
000768	MyGeneChip™ 100-9 format Mask Fee	each	4,597,255.38
000778	MyGeneChip™ 49-9 format array (must be sold with Mask Fee)	1 wafer = 35 to 44 arrays	34,713.97

000777	MyGeneChip™ 49-9 format Mask Fee	each	4,597,255.38
000745	MyGeneChip™ 49-4 format array (must be sold with Mask Fee)	1 wafer = 35 to 46 arrays	34,713.97
000744	MyGeneChip™ 49-4 format Mask Fee	each	8,537,760.00
000775	MyGeneChip™ 49 format Array (must be sold with Mask Fee)	1 wafer = 35 to 48 arrays	39,405.05
000774	MyGeneChip™ 49 format Mask Fee	each	26,270,030.77
000748	MyGeneChip™ 169 format Resequencing Array (must be sold with Mask Fee)	1 wafer = 140 to 168 arrays	23,455.38
000747	MyGeneChip™ 169 format Resequencing Mask Fee	each	3,283,753.85
000751	MyGeneChip™ 100 format Resequencing Array (must be sold with Mask Fee)	1 wafer = 85 to 99 arrays	28,146.46
000750	MyGeneChip™ 100 format Resequencing Mask Fee	each	3,940,504.62
000757	MyGeneChip™ 49 format Resequencing Array (must be sold with Mask Fee)	1 wafer = 35 to 48 arrays	39,405.05
000756	MyGeneChip™ 49 format Resequencing Mask Fee	each	4,597,255.38
902791	GeneChip® HT Pico Kit	sufficient for 96 reactions	1,263,588.48
902789	GeneChip® 3' IVT Pico Kit	sufficient for 12 reactions	172,631.63
902790	GeneChip® 3' IVT Pico Kit	sufficient for 30 reactions	347,139.69
902415	GeneChip® 3' IVT PLUS Reagent Kit	sufficient for 10 reactions	130,411.94
902416	GeneChip® 3' IVT PLUS Reagent Kit	sufficient for 30 reactions	311,487.51
902417	GeneChip® HT 3' IVT PLUS Reagent Kit	sufficient for 96 reactions	1,135,240.62
900454	GeneChip® Expression Hybridization Controls	sufficient for 30 reactions	39,405.05
900457	GeneChip® Expression Hybridization Controls	sufficient for 150 reactions	177,322.71
900720	GeneChip® Hybridization Wash and Stain Kit	sufficient for 30 reactions	65,675.08
900721	Wash Buffer A	800 ml	11,258.58
900722	Wash Buffer B	600 ml	7,505.72
901531	GeneAtlas™ Hybridization, Wash, and Stain Kit for 3' IVT Arrays	sufficient for 60 reactions	85,377.60
902134	GeneAtlas™ Hybridization, Wash, and Stain Kit for miRNA Arrays	sufficient for 60 reactions	85,377.60
901622	GeneTitan® Hybridization, Wash, and Stain Kit for WT Array Plates	sufficient for 96 reactions	131,350.15
901530	GeneTitan® Hybridization, Wash, and Stain Kit for 3' IVT Arrays	sufficient for 96 reactions	131,350.15
901583	GeneTitan® Wash Buffer A and B Module	Buffer A 1045ml and Buffer B 450ml	17,826.09
901582	Array Holding Buffer	110ml	6,567.51
901643	6x Hybridization Module for WT Arrays with GeneTitan® Hybridization, Wash, and Stain for IVT Arrays Bundle	sufficient for 96 reactions	157,620.18
900688	GeneChip® HT IVT Labeling Kit	sufficient for 96 reactions	555,423.51
902275	GeneTitan® Hybridization and Stain kit for miRNA Array Plates	sufficient for 96 reactions	105,080.12
902276	GeneTitan® Hybridization, Wash, and Stain Kit for miRNA Array Plates	sufficient for 96 reactions	131,350.15
902622	GeneChip® WT Pico Reagent Kit	sufficient for 12 reactions	172,631.63
902623	GeneChip® WT Pico Reagent Kit	sufficient for 30 reactions	347,139.69
902414	GeneChip® HT WT PLUS Reagent Kit	sufficient for 96 reactions	1,134,865.33
902508	Affymetrix® HT WT Plus Consumables for Biomek® FXP Target Prep Express		183,890.22
902454	Affymetrix® HT WT Plus Installation Kit for Biomek® FXP Target Prep Express		32,837.54
902453	Affymetrix® HT 3' IVT Plus and WT Plus Core Installation Kit Module		985,126.15
902280	GeneChip® WT PLUS Reagent Kit	sufficient for 10 reactions	130,411.94
902281	GeneChip® WT PLUS Reagent Kit	sufficient for 30 reactions (manual) or 24 reactions (HT)	311,487.51
901525	WT Terminal Labeling and Controls Kit	sufficient for 10 reactions	78,810.09
901524	WT Terminal Labeling and Controls Kit	sufficient for 30 reactions	131,350.15
901647	Affymetrix® HT WT Terminal Labeling and Controls Kit	sufficient for 24 reactions	197,025.23
901648	Affymetrix® HT WT Terminal Labeling and Controls Kit	sufficient for 96 reactions	394,050.46
900670	WT Terminal Labeling Kit	sufficient for 10 reactions	45,972.55
900671	WT Terminal Labeling Kit	sufficient for 30 reactions	105,080.12
901667	GeneAtlas™ Hybridization, Wash, and Stain Kit for WT Array Strips	sufficient for 60 reactions	105,080.12
902042	SensationPlus™ FFPE Amplification and WT Labeling Kit	sufficient for 12 reactions	299,478.35
902031	SensationPlus™ FFPE Amplification and WT Labeling Kit	sufficient for 24 reactions	567,432.66
902039	SensationPlus™ FFPE Amplification and 3' IVT Labeling Kit	sufficient for 12 reactions	299,478.35
902028	SensationPlus™ FFPE Amplification and 3' IVT Labeling Kit	sufficient for 24 reactions	567,432.66
901910	FlashTag™ Biotin HSR RNA Labeling Kit	sufficient for 10 reactions	47,286.06
901911	FlashTag™ Biotin HSR RNA Labeling Kit	sufficient for 30 reactions	193,272.37
903010	PharmacoScan Assay Kit for 24 Format	contains 4 plates for 22 samples per plate; includes Rg	2,161,648.25
903011	PharmacoScan Training Kit for 24 Format	contains 2 plates & 4 plates for 22 samples per plate; ir	2,461,877.17
902908	PharmacoScan Reagent Kit for 24 Format	contains reagents and controls required to run 4 plate	622,975.02
900548	GeneChip® Human Mapping 10K 2.0 Training Kit	each	380,915.45
901182	Genome-Wide Human SNP 6.0 Array	contains 5 arrays	197,025.23
901153	Genome-Wide Human SNP 6.0 Array	contains 50 arrays	1,970,252.31
901150	Genome-Wide Human SNP 6.0 Array	contains 100 arrays	3,940,504.62
901166	Genome-Wide Human SNP 6.0 Training Kit	each	1,241,258.95
901013	Genome-Wide Human SNP Nsp/Sty 5.0/6.0 Assay Kit	sufficient for 30 reactions	295,537.85
901152	Genome-Wide Human SNP Nsp/Sty 5.0/6.0 Assay Kit	sufficient for 50 reactions	492,563.08
901015	Genome-Wide Human SNP Nsp/Sty 5.0/6.0 Assay Kit	sufficient for 100 reactions	985,126.15
900767	GeneChip® Human Mapping 250K Nsp Array	contains 5 arrays	89,130.46
900768	GeneChip® Human Mapping 250K Nsp Array	contains 30 arrays	534,782.77
901189	GeneChip® Human Mapping 250K Nsp Array	contains 100 arrays	1,782,609.23
900766	GeneChip® Human Mapping 250K Nsp Assay Kit	sufficient for 30 reactions	197,025.23
900753	GeneChip® Human Mapping 250K Nsp Assay Kit	sufficient for 100 reactions	656,750.77
900804	GeneChip® Human Mapping 250K Nsp Adaptor	sufficient for 100 reactions	78,810.09
900805	GeneChip® Human Mapping 250K Sty Adaptor	sufficient for 100 reactions	78,810.09
900806	GeneChip® Human Mapping 250K PCR Primer 002	sufficient for 100 reactions	29,647.61
511060	GeneChip® Human Mapping 10K Array	169 arrays (1 wafer)	1,744,142.40
900441	GeneChip® Human Mapping 10K Xba Assay	2500 reactions (1 lot)	13,135,015.38
520043	GeneChip® Human Mapping 50K Xba Assay	49 arrays (1 wafer)	1,287,231.51
520044	GeneChip® Human Mapping 50K Hind Assay	49 arrays (1 wafer)	1,287,231.51
900520	GeneChip® Human Mapping 50K Xba Assay	2500 reactions (1 lot)	14,776,892.31
900807	GeneChip® Human Mapping 50K Xba Adaptor	2500 reactions (1 lot)	2,032,737.45
900521	GeneChip® Human Mapping 50K Hind Assay	2500 reactions (1 lot)	14,776,892.31
900808	GeneChip® Human Mapping 50K Hind Adaptor	2500 reactions (1 lot)	2,032,737.45
520331	GeneChip® Human Mapping 250K Sty Array	49 arrays (1 wafer)	873,478.52
900754	GeneChip® Human Mapping 250K Sty Assay	2500 reactions (1 lot)	16,418,769.23
900765	GeneChip® Human Mapping 250K Sty Assay	2500 reactions (1 lot)	16,418,769.23
902903	Axiom® Microbiome Detection Array (MDA)-24F Plate	1 array plate of 24 samples	306,796.43
902904	Axiom® Microbiome Detection Array (MDA)-96F Plate	1 array plate of 96 samples	1,009,519.75
902910	Axiom® Microbiome Detection Reagent Kit-24F X 4	sufficient for 96 reactions	1,801,373.54
000838	Axiom® Exome Plus Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	3,963,021.78
901788	Axiom® Genome-Wide PanAFR Genotyping Bundle	contains arrays (A, B, C), reagents and GTMC consuma	3,156,156.55
902106	Axiom™ Genome-Wide Exome 319 Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	850,961.35
901861	Axiom™ Genome-Wide Exome 1 Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	598,956.70
901853	Axiom™ Genome-Wide Human Origins 1 Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,576,201.85
901847	Axiom™ Genome-Wide EAS Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,441,098.83
901849	Axiom™ Genome-Wide LAT Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,441,098.83
901848	Axiom™ Genome-Wide AFR Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,441,098.83
901640	Axiom™ Genome-Wide ASI Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,369,794.46
901608	Axiom™ Genome-Wide CEU Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,369,794.46
901787	Axiom™ Genome-Wide EUR Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,441,098.83

901764	Axiom™ Genome-Wide CHB Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,369,794.46
901842	Axiom™ Genome-Wide CHB 2 Array Plate	contains 1 plate of 96 arrays; price includes rgts & GTM	1,369,794.46
901843	Axiom™ Genome-Wide CHB 1 & CHB 2 Array Set Bundle	contains arrays (1&2), reagents & GTMC consumables	2,335,218.09
902981	Axiom Precision Medicine Research Array	contains 1 plate of 96 arrays; price includes rgts & GTM	470,984.12
550469	Axiom® Soybean Genotyping Array	contains 1 plate of 96 arrays; price includes rgts & GTM	1,873,616.12
550583	Axiom® Equine Genotyping Array	contains 1 plate of 96 arrays; price includes rgts & GTM	2,306,133.42
550588	Axiom® Porcine Genotyping Array	contains 1 plate of 96 arrays; price includes rgts & GTM	2,306,133.42
550573	Axiom™ Apple Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	2,306,133.42
550625	Axiom™ Rice Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,297,551.88
550627	Axiom™ Bovine-Ovine-Caprine Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,297,551.88
550468	Axiom™ Trout Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,297,551.88
550571	Axiom™ Trout Genotyping Array 384-format	contains 1 plate of 384 arrays, price includes reagents &	3,171,168.00
550563	Axiom™ Cotton Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,297,551.88
550491	Axiom™ Wheat 820k Genotyping Array Plate A	contains 1 plate of 96 arrays, price includes reagents &	2,090,343.88
550492	Axiom™ Wheat 820k Genotyping Array Plate B	contains 1 plate of 96 arrays, price includes reagents &	2,090,343.88
901791	Axiom™ Genome-Wide BOS 1 Array Plate Genotyping Bundle 1	contains arrays, reagents and GTMC consumables for 96	1,873,616.12
902148	Axiom™ Genome-Wide Chicken Genotyping Array	contains arrays, reagents and GTMC consumables for 96	2,306,133.42
550431	Axiom™ Buffalo Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,730,069.17
550466	Axiom™ Strawberry Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,730,069.17
550494	Axiom™ Maize Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	2,306,133.42
550540	Axiom™ Salmon Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,873,616.12
550450	Axiom™ Rose Genotyping Array	contains 1 plate of 96 arrays, price includes reagents &	1,730,069.17
902865	Axiom™ Transplant Genotyping Array	contains 1 plate of 96 arrays	1,801,373.54
902186	Axiom™ Biobank Genotyping Array	contains 1 plate of 96 arrays; price includes rgts & GTM	1,441,098.83
000854	Axiom™ Biobank Plus Genotyping Array	contains 1 plate of 96 arrays; price includes rgts & GTM	3,963,021.78
902503	UK Biobank Axiom® Array	contains 1 plate of 96 arrays & GTMC consumables; pr	1,571,510.77
902163	Axiom™ miRNA Target Site Genotyping Array	Contains 1 plate of 96 arrays; Price includes rgts & GTM	1,239,382.52
000853	Axiom™ miRNA Target Site Plus Genotyping Array	1 plate of 96 arrays; Price includesrgts & GTMC consum	3,963,021.78
000918	Axiom™ myDesign TG Array, 1K-90K 24-format	1 plate of 24 arrays, price includesreagents & GTMC co	562,929.23
000919	Axiom™ myDesign TG Array, 90K-200K 24-format	1 plate of 24 arrays, price includesreagents & GTMC co	616,407.51
000920	Axiom™ myDesign TG Array, 200K-675K 24-format	1 plate of 24 arrays, price includesreagents & GTMC co	1,041,419.08
000799	Axiom™ myDesign Targeted Genotyping Arrays, 90k- 200k markers	1 plate of 96 arrays, price includesrgts & GTMC consum	2,277,048.74
000780	Axiom™ myDesign Genome Wide Arrays,200- 675k markers	1 plate of 96 arrays, price includesrgts & GTMC consum	3,963,021.78
000786	Axiom™ myDesign Targeted Genotyping Arrays, 1.3M markers	1 plate of 96 arrays, price includesrgts & GTMC consum	7,926,043.57
000794	Axiom™ myDesign Targeted Genotyping Arrays, 2.0 M markers	1 plate of 96 arrays, price includesrgts & GTMC consum	8,286,318.28
000787	Axiom™ myDesign Targeted Genotyping Arrays, 2.6M markers	1 plate of 96 arrays, price includesrgts & GTMC consum	9,006,867.69
000839	Axiom™ myDesign Targeted Genotyping Arrays, 1k-25k markers	1 plate of 96 arrays, price includesrgts & GTMC consum	1,531,167.51
000870	Axiom™ myDesign 384HT Arrays, 1,500-50,000 SNPs	1 plate of 96 arrays, price includesrgts & GTMC consum	5,131,099.94
902798	Axiom™ 2.0 Reagent kit 4x24 Reactions	sufficient for 4 x 24 reactions	1,801,373.54
901758	Axiom™ Reagent Kit 2.0	sufficient for 96 reactions	1,576,201.85
901859	CytoScan™ 750K Array Kit	sufficient for 24 reactions	675,515.08
905924	CytoScan™ 750K Plus Array Kit	sufficient for 24 reactions	675,515.08
902533	CytoScan™ optima Array kit	sufficient for 24 reactions	337,757.54
902411	CytoScan™ 750K Array and Reagent Kit Bundle.	sufficient for 96 reactions	1,873,428.48
902975	CytoScan Amplification Kit	sufficient for 400 reactions	206,407.38
901833	CytoScan™ HD Array Kit	contains 6 arrays	258,947.45
901808	CytoScan™ Reagent Kit	sufficient for 24 reactions	535,158.06
901835	CytoScan™ HD Array and Reagent Kit Bundle	sufficient for 24 reactions	1,423,085.10
901834	CytoScan™ HD Training Kit	24 reaction reagent and array kit bundle with training	1,468,119.43
902293	OncoScan™ FFPE Assay Kit Array and Reagent Kit Bundle	sufficient for 24 reactions and contains 48 OncoScan™	1,981,510.89
902305	OncoScan™ Training Kit Array and Reagent Kit Bundle	sufficient for 18 reactions and contains 36 OncoScan™	607,963.57
902294	OncoScan™ Reagent Kit	sufficient for 24 reactions	594,828.55
902692	OncoScan™ CNV Reagent Kit	sufficient for 24 reactions	594,828.55
902693	OncoScan CNV Training Kit	sufficient for 18 reactions	600,457.85
902695	OncoScan CNV FFPE Assay Kit	sufficient for 24 reactions	1,423,272.74
901495	DMET™ Plus Starter Pack	sufficient for 8 reactions (7 samples + 1 control)	367,780.43
901268	DMET™ Plus Premier Pack	sufficient for 48 reactions (45 samples + 3 controls)	2,206,682.58
901327	DMET™ Accuracy Training Kit	sufficient for 48 reactions	1,050,801.23
901267	DMET™ Plus Reagent Only Kit	sufficient for 48 reactions	903,501.42
511715	DMET™ Plus Wash A	sufficient for 48 reactions	24,393.60
511716	DMET™ Plus Wash B	sufficient for 48 reactions	19,702.52
901491	DMET™ Plus Training Module	contains 2 training kits	2,101,602.46
901251	DMET™ Precision Plate	sufficient for 48 reactions	157,620.18
901615	Affymetrix® Mouse Diversity Genotyping Array	contains 30 arrays	1,182,151.38
550790	Axiom Cicer SNP (96S384F)	96 reactions per plate	1,170,892.80
550791	Axiom Arachis (96S384F)	96 reactions per plate	1,170,892.80
550493	Axiom Cotton Genotyping Arrays and reagents	96 reactions per plate	1,170,892.80

Catalogue No.	ItemDescription	Unit Size	Rate
SPRINT-CAR-1.0(100078)	nCounter SPRINT™ Cartridge	1 Cartridges(Per Cartridge)	52,275.02
SPRINT-CAR-1.0 (16+)(100078)		16+ Cartridges(Per Cartridge)	52,091.59
SPRINT-CAR-1.0 (48+)(100078)		48+ Cartridges(Per Cartridge)	46,222.12
SPRINT-REAG-KIT(100077)	nCounter SPRINT™ Reagent Pack	1 Each	36,590.40
SPRINT-REAG-A(000133)	Includes Reagents A, B, C, & Hybridization	1 Each	18,201.38
SPRINT-REAG-B(000134)	Buffer to process 16 cartridges (192 lanes).	1 Each	18,201.38
SPRINT-REAG-C(000135)		1 Each	18,201.38
SPRINT-HYB(000136)	nCounter SPRINT™ Hybridization Buffer	1 Each	18,201.38
XT-GXA-P1CS-048(116000001)	nCounter GX Custom CodeSet	48 Assays(per gene)	9,382.15
XT-GXA-P1CS-096(116000002)		96 Assays(per gene)	13,135.02
XT-GXA-P1CS-192(116000003)		192 Assays(per gene)	23,080.10
XT-GXA-P1CS-384(116000004)		384 Assays(per gene)	29,647.61
XT-GXA-P1CS-576(116000005)		576 Assays(per gene)	34,901.61
Larger scales			
CSP-048(132021)	nCounter Custom CodeSet Plus	48 Assays(6-10 genes)	427,263.29
		48 Assays(11-20 genes)	524,368.58
		48 Assays(21-30 genes)	621,473.87
CSP-096 (132022)	nCounter Custom CodeSet Plus	96 Assays(6-10 genes)	509,591.69
		96 Assays(11-20 genes)	637,986.46
		96 Assays(21-30 genes)	766,381.24
CSP-192 (132023)	nCounter Custom CodeSet Plus	192 Assays(6-10 genes)	513,579.10
		192 Assays(11-20 genes)	664,631.78
		192 Assays(21-30 genes)	815,684.46
CSP-384 (132024)	nCounter Custom CodeSet Plus	384 Assays(6-10 genes)	619,315.98
		384 Assays(11-20 genes)	845,894.99
		384 Assays(21-30 genes)	1,072,474.01
CSP-576 (132025)	nCounter Custom CodeSet Plus	576 Assays(6-10 genes)	725,052.85
		576 Assays(11-20 genes)	1,027,158.20
		576 Assays(21-30 genes)	1,329,263.56
CSP-768 (132026)	nCounter Custom CodeSet Plus	768 Assays(6-10 genes)	882,016.28
		768 Assays(11-20 genes)	1,250,453.46
		768 Assays(21-30 genes)	1,617,577.14
CSP-960 (132027)	nCounter Custom CodeSet Plus	960 Assays(6-10 genes)	1,023,874.45
		960 Assays(11-20 genes)	1,451,419.20
		960 Assays(21-30 genes)	1,877,650.45
CSP-1152 (132028)	nCounter Custom CodeSet Plus	1152 Assays(6-10 genes)	1,134,208.58
		1152 Assays(11-20 genes)	1,607,069.13
		1152 Assays(21-30 genes)	2,079,929.69
CSP-1344(132029)	nCounter Custom CodeSet Plus	1344 Assays(6-10 genes)	1,324,666.30
		1344 Assays(11-20 genes)	1,876,336.95
		1344 Assays(21-30 genes)	2,427,350.84
CSP-1536(132030)	nCounter Custom CodeSet Plus	1536 Assays(6-10 genes)	1,513,810.52
		1536 Assays(11-20 genes)	2,144,948.01
		1536 Assays(21-30 genes)	2,774,772.00
CSP-1920 (132031)	nCounter Custom CodeSet Plus	1920 Assays(6-10 genes)	1,891,442.22
		1920 Assays(11-20 genes)	2,679,543.14
		1920 Assays(21-30 genes)	3,468,300.81
CSP-2304 (132032)	nCounter Custom CodeSet Plus	2304 Assays(6-10 genes)	2,311,105.96
		2304 Assays(11-20 genes)	3,216,108.52
		2304 Assays(21-30 genes)	4,161,172.87
Gene Expression Panels			
XT-CSO-HIM2-12(115000062)	nCounter Human Immunology V2 CSO	12 Assays	347,608.80
	Gene Expression CodeSet profiling (594 genes) 579 immunology-related human genes + 15		
XT-CSO-MIM1-12(115000052)	nCounter Mouse Immunology Kit V1 CSO	12 Assays	333,535.57
	Gene Expression CodeSet profiling (561 genes) 547 immunology-related mouse genes + 14		
XT-CSO-P2K1-12(115000002)	nCounter Human Kinase V2 CSO	12 Assays	308,203.75
	Gene Expression CodeSet profiling (536 genes). 528 kinase-related genes + 8 internal		
XT-CSO-PATH1-12(115000092)	nCounter Human PanCancer Pathways Panel CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 730 cancer-related human genes + 40 internal		
XT-CSO-MPATH1-12(115000162)	nCounter Mouse PanCancer Pathways Panel CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 750 cancer-related mouse genes + 20 internal		
XT-CSO-HIP1-12 (115000132)	nCounter Human PanCancer Immune Profiling Panel CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 730 cancer-related human genes + 40 internal		
XT-CSO-MIP1-12(115000142)	nCounter Mouse PanCancer Immune Profiling CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 750 cancer-related mouse genes + 20 internal		
XT-CSO-PROG1-12(115000152)	nCounter Human PanCancer Progression Panel CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 740 cancer-related human genes + 30 internal		
XT-CSO-HIN2-12(115000072)	nCounter Human Inflammation V2 CSO	12 Assays	275,835.32
	Gene Expression CodeSet profiling (255 genes) 249 inflammation-related human genes + 6		
XT-CSO-MIN2-12(115000082)	nCounter Mouse Inflammation V2 CSO	12 Assays	275,835.32
	Gene Expression CodeSet profiling (254 genes) 248 inflammation-related mouse genes + 6		
XT-CSO-HMI2-12(115000171)	nCounter Human Myeloid Innate Immunity Panel v2	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 730 immunology-related human genes + 40		
XT-CSO-MMII2-12(115000181)	nCounter Mouse Myeloid Innate Immunity Panel v2	12 Assays	486,933.78
	Gene Expression CodeSet profiling (754 genes) 734 immunology-related mouse genes + 20		
XT-CSPS-HIO360-12(115000222)	nCounter Human PanCancer IO 360 CSO + Panel Standard	12 Assays	631,888.06
	Gene Expression CodeSet profiling (770 genes) 750 cancer-related human genes + 20 internal		
XT-CSPS-HBC360-12(115000261)	nCounter Human Breast Cancer 360 CSO + Panel Standard	12 Assays	631,888.06
	Gene Expression CodeSet profiling (770 genes) 750 breast cancer-related human genes + 20		
XT-CSPS-MIO360-12(115000260)	nCounter Mouse PanCancer IO 360 CSO + Panel Standard	12 Assays	631,888.06
	Gene Expression CodeSet profiling (770 genes) 750 cancer-related mouse genes + 20 internal		
XT-CSO-HAIP1-12(115000262)	nCounter Human Autoimmune Profiling Panel	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 750 immunology-related human genes + 20		
XT-CSO-MAIP1-12(115000269)	nCounter Mouse Autoimmune Profiling Panel	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 750 immunology-related mouse genes + 20		
RUO-PAM50-12(150170)	RUO PAM50 CodeSet	12 Assays	679,737.05
	CodeSet consisting of PAM50 genes		
XT-CSO-HNROP1-12(115000200)	nCounter Human Neuropathology CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 760 neuropathology-related human genes +		
XT-CSO-MNROP1-12(115000205)	nCounter Mouse Neuropathology CSO	12 Assays	486,933.78

	Gene Expression CodeSet profiling (770 genes) 760 neuropathology-related mouse genes +		
XT-CSO-SC1-12(115000042)	nCounter Human Stem Cell CSO	12 Assays	178,730.03
	Gene Expression CodeSet profiling (199 genes) 193 stem cell-related genes and 6 internal		
XT-CSO-P1HR-12(115000022)	nCounter Human Reference CSO	12 Assays	98,512.62
	Gene Expression CodeSet profiling 18 endogenous reference genes. No Master Kit.		
XT-CSO-CAE-12(115000012)	nCounter CAE CSO	12 Assays	154,805.54
	Customer Assay Evaluation CodeSet. Gene Expression CodeSet profiling 48 MAQC genes. No		
XT-CSO-HNROI1-12(115000230)	nCounter Human Neuroinflammation CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 757 neuroinflammation-related human genes		
XT-CSO-MNROI1-12(115000237)	nCounter Mouse Neuroinflammation CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 757 neuroinflammation-related mouse genes		
XT-CSO-HAID1-12(115000199)	nCounter Human Autoimmune Discovery CSO	12 Assays	486,933.78
	Consortium Gene Expression CodeSet profiling (770 genes) 755 autoimmune-related human		
XT-CSO-MAD1-12(115000338)	nCounter Mouse AD CSO (pre-selling)	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 760 Alzheimer's related genes + 10 internal		
XT-CSO-HCART1-12(115000343)	nCounter Human CAR-T Characterization CSO (pre-selling)	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 760 CAR-T related genes +10 internal		
XT-CSO-NHPIM2-12(115000276)	nCounter NHP Immunology V2 CSO	12 Assays	486,933.78
	Gene Expression CodeSet profiling (770 genes) 754 immunology related genes +16 internal		
Panel Plus			
PPL-048 (132001)	nCounter Panel Plus(48 Assays)	6-10 genes	427,263.29
		11-20 genes	524,368.58
		21-30 genes	621,473.87
PPL-096 (132002)	nCounter Panel Plus(96 Assays)	6-10 genes	509,591.69
		11-20 genes	637,986.46
		21-30 genes	766,381.24
PPL-192 (132003)	nCounter Panel Plus(192 Assays)	6-10 genes	513,579.10
		11-20 genes	664,631.78
		21-30 genes	815,684.46
PPL-384 (132004)	nCounter Panel Plus(384 Assays)	6-10 genes	619,315.98
		11-20 genes	845,894.99
		21-30 genes	1,072,474.01
PPL-576 (132005)	nCounter Panel Plus(576 Assays)	6-10 genes	725,052.85
		11-20 genes	1,027,158.20
		21-30 genes	1,329,263.56
PPL-768 (132006)	nCounter Panel Plus(768 Assays)	6-10 genes	882,016.28
		11-20 genes	1,250,453.46
		21-30 genes	1,617,577.14
PPL-960 (132007)	nCounter Panel Plus(960 Assays)	6-10 genes	1,023,874.45
		11-20 genes	1,451,419.20
		21-30 genes	1,877,650.45
PPL-1152 (132008)	nCounter Panel Plus(1152 Assays)	6-10 genes	1,134,208.58
		11-20 genes	1,607,069.13
		21-30 genes	2,079,929.69
PPL-1344 (132009)	nCounter Panel Plus(1344 Assays)	6-10 genes	1,324,666.30
		11-20 genes	1,876,336.95
		21-30 genes	2,427,350.84
PPL-1536 (132010)	nCounter Panel Plus(1536 Assays)	6-10 genes	1,513,810.52
		11-20 genes	2,144,948.01
		21-30 genes	2,774,772.00
PPL-1920 (132011)	nCounter Panel Plus(1920 Assays)	6-10 genes	1,891,442.22
		11-20 genes	2,679,543.14
		21-30 genes	3,468,300.81
PPL-2304 (132012)	nCounter Panel Plus(2304 Assays)	6-10 genes	2,311,105.96
		11-20 genes	3,216,108.52
		21-30 genes	4,161,172.87
Vantage 3D RNA Panels			
Vantage RNA Min 48	nCounter Vantage 3D RNA CSO (Minimum 48 reactions or more. Any combination of	12 Assays	262,184.29
VRXC-AI1-12(115010002)	nCounter Vantage 3D RNA Adaptive Immunity CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 immune-related human genes + 12		
VRXC-II1-12(115010012)	nCounter Vantage 3D RNA Innate Immunity CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 immune-related human genes + 12		
VRXC-CP1-12(115010007)	nCounter Vantage 3D RNA Cellular Profiling CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 cell marker-related human genes + 12		
VRXC-CM1-12(115010027)	nCounter Vantage 3D RNA Cancer Metabolism CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 metabolism-related human genes + 12		
VRXC-DNA1-12(115010022)	nCounter Vantage 3D RNA-DNA Damage and Repair CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 DNA Damage and Repair-related human		
VRXC-Wnt1-12(115010017)	nCounter Vantage 3D RNA Wnt Pathways CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 Wnt pathway-related human genes + 12		
VRXC-CS1-12(115010032)	nCounter Vantage 3D RNA Cellular Signalling CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 Cellular signalling-related human genes +		
VRXC-MAPK1-12(115010045)	nCounter Vantage 3D RNA MAPK-Pi3K Pathways CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 MAPK-Pi3K related human genes + 12		
VRXC-HEME-12(115010046)	nCounter Vantage 3D RNA Heme CSO	12 Assays	339,868.52
	Gene Expression CodeSet profiling (192 genes) 180 hematologic oncology related human		
Vantage Fusion Min 60	nCounter Vantage 3D Fusion CSO (Minimum 60 reactions or more)	12 Assays	281,605.35
VRXC-LGF-12(115010042)	nCounter Vantage 3D Lung Gene Fusion Panel CSO	12 Assays	330,157.99
	Includes 63 probes: 35 for specific fusion detection, 24 for positional gene expression		
VRXC-LKF-12(115010037)	nCounter Vantage 3D Leukemia Gene Fusion Panel CSO	12 Assays	330,157.99
	Includes 42 probes: 27 for specific fusion detection, 12 leukemia biomarkers, and 3 internal		
Vantage 3D DNA			
VDXC-HST-12(121100034)	nCounter Vantage 3D DNA SNV Solid Tumor Panel (CSO)	12 Assays	388,421.17
	Contains code set for 104 solid tumor actionable mutations over 25 genes. Includes Pre-		
VDXC-QualK-12(122200012)	nCounter Vantage 3D SNV Qualification Kit (CSO)	12 Assays	388,421.17
	Contains synthetic oligos to qualify nCounter instruments before testing SNV Panel. No		
VDXC-HHM-12(121100061)	nCounter Vantage 3D DNA Heme Solid Tumor Panel (CSO)	12 Assays	388,421.17
	Contains code set for 141 heme actionable mutations from 44 genes. Includes Pre-		
Vantage 3D Protein			
VPODC-HIP2-12(121100016)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (D) v2	12 Assays	398,647.72
	Contains AbMix for 30 Extracellular immunology protein targets. Protein TagSet (D) reagent		
VPODC-HIP2X-12(121100071)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (D) v2X	12 Assays	398,647.72
	Contains AbMix for 30 Extracellular immunology protein targets. Protein TagSet (D) reagent		
VPRXC-HIP2-12(121100017)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (R) v2	12 Assays	398,647.72
	Contains AbMix for 30 Extracellular immunology protein targets. Protein TagSet (R) reagent		
VPRXC-HIP2X-12(121100070)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (R) v2X	12 Assays	398,647.72
	Contains AbMix for 30 Extracellular immunology protein targets. Protein TagSet (R) reagent		

VPODC-B2M-HIPS-12(121100020)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (D) + Universal Cell Contains Antibody Mix for 30 Extracellular immunology protein targets. Protein TagSet (D)	12 Assays	443,963.52
VPRXC-B2M-HIPS-12(121100021)	nCounter Vantage 3D Protein Immune Cell Profiling for cell suspensions (R) + Universal Cell Contains Antibody Mix for 30 Extracellular immunology protein targets. Protein TagSet (R)	12 Assays	443,963.52
VPODC-B2M-HISS-12(121100022)	nCounter Vantage 3D Protein Immune Cell Signaling for cell suspensions (D) + Universal Cell Contains Antibody Mix for 26 intracellular immunology protein targets. Protein TagSet (D)	12 Assays	443,963.52
VPRXC-B2M-HISS-12(121100023)	nCounter Vantage 3D Protein Immune Cell Signaling for cell suspensions (R) + Universal Cell Contains Antibody Mix for 26 intracellular immunology protein targets. Protein TagSet (R)	12 Assays	443,963.52
VPODC-SPKP-HSTL-12(121100065)	nCounter Vantage 3D Protein Solid Tumor for Lysates (D) Contains Antibody Mix for 28 solid tumor signaling protein targets. Protein TagSet (D)	12 Assays	443,963.52
VPRXC-SPKP-HSTL-12(121100066)	nCounter Vantage 3D Protein Solid Tumor for Lysates (R) Contains AbMix for 28 solid tumor signaling protein targets. Protein TagSet (R) reagent (no	12 Assays	443,963.52
VPODC-SPKP-HSTF-12(121100051)	nCounter Vantage 3D Protein Solid Tumor for FFPE (D) Contains AbMix for 26 solid tumor signaling protein targets. Protein TagSet (D) reagent	12 Assays	443,963.52
VPRXC-SPKP-HSTF-12(121100052)	nCounter Vantage 3D Protein Solid Tumor for FFPE (R) Contains AbMix for 26 solid tumor signaling protein targets. Protein TagSet (R) reagent (no	12 Assays	443,963.52
VPRXC-HHML-12(121100058)	nCounter Vantage 3D Protein Heme for Lysates (R) Contains AbMix for 34 heme signaling protein targets. Protein TagSet (R) reagent (no ERCC)	12 Assays	443,963.52
VPODC-HHML-12(121100057)	nCounter Vantage 3D Protein Heme for Lysates (D) Contains Antibody Mix for 34 heme signaling protein targets. Protein TagSet (D) reagent	12 Assays	443,963.52
VPRXC-HHMF-12(121100060)	nCounter Vantage 3D Protein Heme for FFPE (R) Contains AbMix for 35 heme signaling protein targets. Protein TagSet (R) reagent (no ERCC)	12 Assays	443,963.52
VPODC-HHMF-12(121100059)	nCounter Vantage 3D Protein Heme for FFPE (D) Contains AbMix for 35 heme signaling protein targets. Protein TagSet (D) reagent (ERCC) for	12 Assays	443,963.52
Vantage 3D pre-matched multi-analyte			
VRPC-HIPS2-12(121100018)	nCounter Vantage 3D RNA:Protein Immune Cell Profiling for cell suspensions v2 770 gene expression CodeSet (PanCancer Immune), 30 Extracellular immunology protein	12 Assays	851,805.75
VRPC-HIPS2X-12(121100069)	nCounter Vantage 3D RNA:Protein Immune Cell Profiling for cell suspensions v2X 770 gene expression CodeSet (PanCancer Immune), 30 Extracellular immunology protein	12 Assays	851,805.75
VRPC-B2M-HIPS-12(121100019)	nCounter Vantage 3D RNA:Protein Immune Cell Profiling for cell suspensions + Universal Cell 770 gene expression CodeSet (PanCancer Immune), Antibody mix for 30 Extracellular	12 Assays	897,121.55
VRPC-B2M-HISS-12(121100024)	nCounter Vantage 3D RNA:Protein Immune Cell Signaling for cell suspensions + Universal Cell 770 gene expression CodeSet (PanCancer Immune), Antibody Mix for 26 intracellular	12 Assays	897,121.55
VRPC-SPKP-HSTF-12(121100050)	nCounter Vantage 3D RNA:Protein Solid Tumor for FFPE 770 gene expression CodeSet (PanCancer Pathways), 26 solid tumor signaling protein	12 Assays	897,121.55
VRPC-SPKP-HSTL-12(121100067)	nCounter Vantage 3D RNA:Protein Solid Tumor for Lysates 770 gene expression CodeSet (PanCancer Pathways), Antibody Mix 28 solid tumor signaling	12 Assays	897,121.55
VDRPC-SPKP-HSTF-12(121100048)	nCounter Vantage 3D DNA:RNA:Protein Solid Tumor for FFPE Vantage 3D DNA SNV Solid Tumor CodeSet for 104 solid tumor actionable mutations over 25	12 Assays	897,121.55
VDRPC-SPKP-HSTL-12(121100068)	nCounter Vantage 3D DNA:RNA:Protein Solid Tumor for Lysate Vantage 3D DNA SNV Solid Tumor CodeSet for 104 solid tumor actionable mutations over 25	12 Assays	897,121.55
VDRPC-HHMF-12(121100063)	nCounter Vantage 3D DNA:RNA:Protein Heme for FFPE Vantage 3D DNA SNV Heme CodeSet for 141 heme actionable mutations 44 genes, DNA Pre-	12 Assays	897,121.55
VDRPC-HHML-12(121100062)	nCounter Vantage 3D DNA:RNA:Protein Heme for Lysate Vantage 3D DNA SNV Heme CodeSet for 141 heme actionable mutations 44 genes, DNA Pre-	12 Assays	897,121.55
VDFC-HLST-12 (121100037)	nCounter Vantage 3D SNV Fusion Lung Assay (CSO) Contains code set for 104 solid tumor actionable mutations over 25 genes. Includes Pre-	12 Assays	728,289.69
VDFPC-SPKP-HLSTF-12(121100049)	nCounter Vantage 3D DNA:Fusion:Protein Lung Assay for FFPE Vantage 3D DNA SNV Solid Tumor CodeSet for 104 solid tumor actionable mutations over 25	12 Assays	961,342.39
VDFPC-SPKP-HLSTL-12(121100064)	nCounter Vantage 3D DNA:Fusion:Protein Lung Assay for Lysate Vantage 3D DNA SNV Solid Tumor CodeSet for 104 solid tumor actionable mutations over 25	12 Assays	961,342.39
	Protein Barcoding Service		
PBS-1AB(999700)	nCounter Vantage 3D Protein Barcoding Service Customer provided antibody will be barcoded with unique oligo sequence. Barcoded	1 Each	748,039.13
PBS-POD-12(121100008)	nCounter Vantage 3D Protein Barcoding Service TagSet (D) Protein TagSet (D) only (with ERCC) for protein target detection. No Master Kit.	12 Assays	45,315.80
PBS-PXR-12(121100010)	nCounter Vantage 3D Protein Barcoding Service TagSet (R) Protein TagSet (R) only (no ERCC controls) for protein target detection. No Master Kit.	12 Assays	45,315.80
PBS-XTEST(999700)	nCounter Vantage 3D Protein Barcoding Service - Cross Reactivity Testing Antibody cross reactivity testing fee for evaluation of up to 3 customer provided antibodies	1 Each	1,049,487.73
miRNA			
CSO-MIR3-12(150629)	Human v3 miRNA Assay CSO A collection of 800 human miRNAs derived from miRBase + 20 assay controls and 5 mRNA	12 Assays	436,270.15
CSO-MMIR15-12(150649)	Mouse v1.5 miRNA Assay CSO A collection of more than 600 mouse and mouse-associated viral miRNAs derived from	12 Assays	412,345.66
CSO-RMIR15-12(150669)	Rat v1.5 miRNA Assay CSO A collection of more than 400 Rat miRNAs derived from miRBase + 20 assay controls and 4	12 Assays	412,345.66
Hu-MIRTAG-12(150634)	Human v3 miRNA Sample Prep Kit Reagents for ligating unique oligonucleotide tags onto miRNAs of interest to enable	12 Assays	73,180.80
Mu-MIRTAG-12(150654)	Mouse v1.5 miRNA Sample Prep Kit Reagents for ligating unique oligonucleotide tags onto miRNAs of interest to enable	12 Assays	73,180.80
Rn-MIRTAG-12(150674)	Rat v1.5 miRNA Sample Prep Kit Reagents for ligating unique oligonucleotide tags onto miRNAs of interest to enable	12 Assays	73,180.80
GXA-MICS-192(195003)	À la carte miRNA CodeSet Custom miRNA CodeSet measuring between 20-50 miRNAs selected from NanoString's	192 Assays(base price) (Adtl. miRNA)	2,342,827.02 37,763.17
GXA-MICS-384(195004)		384 Assays(base price) (Adtl. miRNA)	4,308,022.35 56,644.75
GXA-MICS-576(195005)		576 Assays(base price) (Adtl. miRNA)	5,888,788.61 67,973.70
miRGE			
MIR-P1CC-48(190001)	miRGE CodeSets Custom CodeSet measuring miRNAs and mRNAs. Base price is the minimum configuration, 5	48 Assays(base price) (Adtl. RNA) (Adtl. miRNA)	2,311,105.96 9,382.15 18,576.66
MIR-P1CC-96(190002)		96 Assays(base price) (Adtl. RNA) (Adtl. miRNA)	2,476,184.95 13,135.02 31,899.32
MIR-P1CC-192(190003)		192 Assays(base price) (Adtl. RNA) (Adtl. miRNA)	3,459,106.30 22,986.28 45,315.80
MIR-P1CC-384(190004)		384 Assays(base price) (Adtl. RNA) (Adtl. miRNA)	5,120,685.75 29,553.78 59,107.57
MIR-P1CC-576(190005)		576 Assays(base price) (Adtl. RNA) (Adtl. miRNA)	6,721,844.12 34,807.79 69,615.58
DNA Applications			
XT-CNV-P1CS-048(118000001)	nCounter CNV Custom CodeSet	48 Assays(per probe)	13,135.02

XT-CNV-P1CS-096(118000002)	CNV Analysis Custom CodeSet	96 Assays(per probe)	18,764.31
XT-CNV-P1CS-192(118000003)	Minimum # of probes: 50	192 Assays(per probe)	29,553.78
XT-CNV-P1CS-384(118000004)		384 Assays(per probe)	34,807.79
XT-CNV-P1CS-576(118000005)		576 Assays(per probe)	40,718.55
Larger scales			
XT-CIP-P1CS-48(118500001)	nCounter ChIP-String Custom CodeSet	48 Assays(per probe)	13,135.02
XT-CIP-P1CS-96(118500002)	ChIP-String Analysis Custom CodeSet	96 Assays(per probe)	18,764.31
XT-CIP-P1CS-192(118500003)	Minimum # of probes: 50	192 Assays(per probe)	29,553.78
XT-CIP-P1CS-384(118500004)		384 Assays(per probe)	34,807.79
XT-CIP-P1CS-576(118500005)		576 Assays(per probe)	40,718.55
Larger scales			
XT-CSO-CAN2-12(115000112)	nCounter v2 Cancer CN Assay CSO	12 Assays	261,213.24
	Enables copy number quantification for 87 genes commonly amplified or deleted in cancer.		
XT-CSO-KAR15-012(115000102)	nCounter Human Karyotype Panel CSO	12 Assays	348,608.00
	Accurate monitoring of gross chromosomal abnormalities for all 24 human chromosomes.		
NAA-DKIT-192(100076)	CNV DNA Prep Kit	192 Assays	68,782.92
	DNA Prep Kit available to be sold separately for use with all CNV assays		
PlexSet Reagents			
PS-GX-PTK-12 (CSO)(122000012)	nCounter PlexSet Titration Kit-12	24 Assays	23,924.49
	Kit is set up to perform titration for 12 gene format prior to processing samples with PlexSet-		
PS-GX-PTK-24 (CSO)(122000013)	nCounter PlexSet Titration Kit-24	24 Assays	47,848.98
	Kit is set up to perform titration for 24 gene format prior to processing samples with PlexSet-		
PS-GX-PTK-48 (CSO)(122000017)	nCounter PlexSet Titration Kit-48	24 Assays	94,290.65
	Kit is set up to perform titration for 48 gene format prior to processing samples with PlexSet-		
PS-GX-PTK-72 (CSO)(122000018)	nCounter PlexSet Titration Kit-72	24 Assays	140,732.31
	Kit is set up to perform titration for 72 gene format prior to processing samples with PlexSet-		
PS-GX-PTK-96 (CSO)(122000019)	nCounter PlexSet Titration Kit-96	24 Assays	187,173.97
	Kit is set up to perform titration for 96 gene format prior to processing samples with PlexSet-		
PS-012-GX-192S (CSO)(121200001)	nCounter PlexSet-12 Reagent Pack	192 Assays	
	For custom GX analysis utilizing 12 genes and 96 samples per nCounter run. Each pack of	1-3 Packs	330,814.74
		4+ Packs	313,926.87
PS-024-GX-192S (CSO)(121200002)	nCounter PlexSet-24 Reagent Pack	192 Assays	
	For custom GX analysis utilizing 24 genes and 96 samples per nCounter run. Each pack of	1-3 Packs	533,469.27
		4+ Packs	506,636.31
PS-048-GX-96S (CSO)(121200003)	nCounter PlexSet-48 Reagent Pack	96 Assays	
	For custom GX analysis utilizing 48 genes and 96 samples per nCounter run. Each pack of	1-3 Packs	1,009,144.47
		4+ Packs	716,421.27
		8+ Packs	557,299.94
PS-072-GX-96S (CSO)(121200004)	nCounter PlexSet-72 Reagent Pack	96 Assays	
	For custom GX analysis utilizing 72 genes and 96 samples per nCounter run. Each pack of	1-3 Packs	1,351,030.15
		4+ Packs	905,002.56
		8+ Packs	685,460.16
PS-096-GX-96S (CSO)(121200005)	nCounter PlexSet-96 Reagent Pack	96 Assays	
	For custom GX analysis utilizing 96 genes and 96 samples per nCounter run. Each pack of	1-3 Packs	1,693,103.48
		4+ Packs	1,094,897.35
		8+ Packs	829,007.11
Custom Single Cell			
XT-GXA-1CELL-048(117000001)	nCounter Custom Single Cell Gene Expression Assay	48 Assays	9,382.15
XT-GXA-1CELL-096(117000002)	Gene Expression Custom CodeSet for Single Cell Analysis	96 Assays	13,135.02
XT-GXA-1CELL-192(117000003)	Gene Expression Custom CodeSet for Single Cell Analysis	192 Assays	22,986.28
XT-GXA-1CELL-384(117000004)	Gene Expression Custom CodeSet for Single Cell Analysis	384 Assays	29,553.78
XT-GXA-1CELL-576(117000005)	Gene Expression Custom CodeSet for Single Cell Analysis	576 Assays	34,807.79
Larger scales			
Low RNA Input			
PP-MMI2-12(115000187)	Mouse Myeloid Innate Imm v2 Panel Primer Pool	12 Assays	9,851.26
	M Myeloid Innate Imm V2 Primer (for use with Low RNA Input Kit)		
PP-HMI2-12(115000177)	Human Myeloid Innate Imm v2 Panel Primer Pool	12 Assays	9,851.26
	H Myeloid Innate Imm V2 Primer (for use with Low RNA Input Kit)		
PP-HIM2-12(115000191)	Human Immunology v2 Panel Primer Pool	12 Assays	9,851.26
	H Immunology V2 Primer (for use with Low RNA Input Kit)		
PP-MIM1-12(115000193)	Mouse Immunology v1 Panel Primer Pool	12 Assays	9,851.26
	M Immunology V1 Primer (for use with Low RNA Input Kit)		
PP-HIN2-12(115000192)	Human Inflammation v2 Panel Primer Pool	12 Assays	9,851.26
	H Inflammation V2 Primer (for use with Low RNA Input Kit)		
PP-MIN2-12(115000194)	Mouse Inflammation v2 Panel Primer Pool	12 Assays	9,851.26
	M Inflammation V2 Primer (for use with Low RNA Input Kit)		
PP-HIP1-12(115000195)	Human PanCancer Immune Profiling Panel Primer Pool	12 Assays	9,851.26
	PanCancer Immune Prof Primer (for use with Low RNA Input Kit)		
PP-MIP1-12(115000198)	Mouse PanCancer Immune Profiling Panel Primer Pool	12 Assays	9,851.26
	PanCancer M Immune Prof Primer (for use with Low RNA Input Kit)		
PP-PATH-12(115000196)	Human PanCancer Pathways Panel Primer Pool	12 Assays	9,851.26
	PanCancer Pathways Primer (for use with Low RNA Input Kit)		
PP-PROG1-12(115000197)	Human PanCancer Progression Panel Primer Pool	12 Assays	9,851.26
	PanCancer Progression Primer (for use with Low RNA Input Kit)		
PP-HIO360-12(115000219)	Human PanCancer IO 360 Panel Primer Pool	12 Assays	9,851.26
	PanCancer IO 360 Primer (for use with Low RNA Input Kit)		
PP-MIO360-12(115000256)	Mouse PanCancer IO 360 Panel Primer Pool	12 Assays	9,851.26
	M PanCancer IO 360 Primer (for use with Low RNA Input Kit)		
PP-HBC360-12(115000228)	Human Breast Cancer 360 Panel Primer Pool	12 Assays	9,851.26
	PanCancer IO 360 Primer (for use with Low RNA Input Kit)		
PP-HAIP1-12(115000267)	Human Autoimmune Profiling Panel Primer Pool	12 Assays	9,851.26
	H Autoimmune Profiling Primer (for use with Low RNA Input Kit)		
PP-MAIP1-12(115000274)	Mouse Autoimmune Profiling Panel Primer Pool	12 Assays	9,851.26
	M Autoimmune Profiling Primer (for use with Low RNA Input Kit)		
PP-HNROI1-12(115000235)	Human Neuroinflammation Panel Primer Pool	12 Assays	9,851.26
	H Neuroinflammation Primer (for use with Low RNA Input Kit)		
PP-MNROI1-12(115000242)	Mouse Neuroinflammation Panel Primer Pool	12 Assays	9,851.26
	M Neuroinflammation Primer (for use with Low RNA Input Kit)		
PP-HNROP1-12(115000210)	Human Neuropathology Panel Primer Pool	12 Assays	9,851.26
	H Neuropathology Primer (for use with Low RNA Input Kit)		
PP-MNROP1-12(115000212)	Mouse Neuropathology Panel Primer Pool	12 Assays	9,851.26
	M Neuropathology Primer (for use with Low RNA Input Kit)		
PP-CAE-12(115000188)	CAE Panel Primer Pool	12 Assays	9,851.26
	CAE Primer (for use with Low RNA Input Kit)		
PP-CR-12(115000189)	Human Cancer Reference Panel Primer Pool	12 Assays	9,851.26
	H Cancer Reference Primer (for use with Low RNA Input Kit)		
PP-SC-12(115000190)	Human Stem Cell Panel Primer Pool	12 Assays	9,851.26

	H Stem Cell Primer (for use with Low RNA Input Kit)		
PP-NHPIM2-12(115000281)	NHP Immunology V2 Panel Primer Pool	12 Assays	9,851.26
	NHP Immunology Primer (for use with Low RNA Input Kit)		
LOW-RNA-48(122000014)	Low RNA Input Kit	48 Assays	116,526.35
	Kit for use with all Low RNA Input Primer Pools		
CAE Service			
GXA-CSSVC(999600)	nCounter Customer Evaluation Service	1 Assay	10,789.48
VX-SDP(999600)	nCounter RNA:Protein FFPE and Lysate Customer Evaluation Service	1 Assay	72,298.88
Standard Master Kits and Components			
NAA-AKIT-012(100052)	All reagents, sample cartridges, and consumables necessary for sample processing.	12 Assays	54,228.85
NAA-AKIT-048(100054)	--do--	48 Assays	218,510.36
NAA-AKIT-192(100050)	--do--	192 Assays	872,446.49
Tier 1	--do--	1-2 Kits	872,446.49
Tier 2	--do--	3 Kits	778,343.48
Tier 3	--do--	4 Kits	754,512.81
Tier 4	--do--	5+ Kits	720,924.70
NAA-PPCK-048(100038)	nCounter Prep Pack	1 Pack	35,089.26
	Prep Pack includes tips, sheaths, tubes, and hyb buffer for processing 48 nCounter assays.		
NAA-PPLT-048(100059)	nCounter Prep Plates	8 Plates	114,040.08
	Prep Plates include all reagents for processing 48 nCounter assays on the Prep Station.		
NAA-CART-048(100060)	nCounter Cartridges	4 Cartridges	69,381.03
	Four nCounter cartridges for processing up to 48 nCounter assays on the Prep Station.		
Ex-US Elements XT (FLU)			
XT-ELE-012-P1TS-FLU(121000001)	For all Ex-US non-CMS customers (FLU)	XT Elements TagSet-12 FLU	11,652.64
XT-ELE-024-P1TS-FLU(121000002)	Reagents for 12 reactions; includes assay controls. For laboratory use. Ex-US only. No Master	XT Elements TagSet-24 FLU	23,305.27
XT-ELE-036-P1TS-FLU(121000003)	--do--	XT Elements TagSet-36 FLU	34,957.91
XT-ELE-048-P1TS-FLU(121000004)	--do--	XT Elements TagSet-48 FLU	46,610.54
XT-ELE-060-P1TS-FLU(121000005)	--do--	XT Elements TagSet-60 FLU	58,263.18
XT-ELE-072-P1TS-FLU(121000006)	--do--	XT Elements TagSet-72 FLU	69,915.81
XT-ELE-084-P1TS-FLU(121000007)	--do--	XT Elements TagSet-84 FLU	81,568.45
XT-ELE-096-P1TS-FLU(121000008)	--do--	XT Elements TagSet-96 FLU	93,221.08
XT-ELE-144-P1TS-FLU(121000012)	--do--	XT Elements TagSet-144-FLU	139,831.62
XT-ELE-192-P1TS-FLU(121000016)	--do--	XT Elements TagSet-192-FLU	186,442.16
XT-ELE-012-P1EX-FLU(121000101)	nCounter XT Elements Extension Reagents (Ex-US only)	XT Elements TagSet-ex12 FLU	11,652.64
XT-ELE-024-P1EX-FLU(121000102)	Reagents for 12 reactions, no assay controls provided, No Master Kit.	XT Elements TagSet-ex24 FLU	23,305.27
XT-ELE-036-P1EX-FLU(121000103)		XT Elements TagSet-ex36 FLU	34,957.91
Ex-US Elements Fusion			
XT-CSO-XLKFU1-12(115010039)	nCounter Leukemia Gene Fusion Panel CSO	12 Assays	330,157.99
XT-CSO-XLGFU1-12(115010044)	nCounter Lung Gene Fusion Panel CSO	12 Assays	330,157.99
Elements Fusion Min 60	nCounter Elements Fusion CSO (Minimum 60 reactions or more)	12 Assays	281,605.35
Ex-US Elements Legacy			
LTS-ELE-012-P1TS-FLU(112601)	Legacy TagSets for all Ex-US customers (FLU)	Legacy Elements TagSet-12 FLU	11,652.64
LTS-ELE-024-P1TS-FLU(112602)		Legacy Elements TagSet-24 FLU	23,305.27
LTS-ELE-036-P1TS-FLU(112603)		Legacy Elements TagSet-36 FLU	34,957.91
LTS-ELE-048-P1TS-FLU(112604)		Legacy Elements TagSet-48 FLU	46,610.54
LTS-ELE-060-P1TS-FLU(112605)	Reagents for 12 reactions; includes assay controls.	Legacy Elements TagSet-60 FLU	58,263.18
LTS-ELE-072-P1TS-FLU(112606)	For laboratory use. Ex-US only. No Master Kit.	Legacy Elements TagSet-72 FLU	69,915.81
LTS-ELE-084-P1TS-FLU(112607)		Legacy Elements TagSet-84 FLU	81,568.45
LTS-ELE-096-P1TS-FLU(112608)		Legacy Elements TagSet-96 FLU	93,221.08
LTS-ELE-144-P1TS-FLU(112612)		Legacy Elements TagSet-144-FLU	139,831.62
LTS-ELE-192-P1TS-FLU(112616)		Legacy Elements TagSet-192-FLU	186,442.16
LTS-ELE-012-P1EX-FLU(112701)		Legacy Elements TagSet-ex12 FLU	11,652.64
LTS-ELE-024-P1EX-FLU(112702)		Legacy Elements TagSet-ex24 FLU	23,305.27
Ex-US Elements Master Kits			
XT-ELE-AKIT-048-FLU(110064)	nCounter XT Elements Master Kit - FLU (Ex-US Only)	48 Assays	54,228.85
XT-ELE-AKIT-192-FLU(110061)		192 Assays	872,446.49
Tier 1	All reagents, sample cartridges, and consumables	1-2Kits	872,446.49
Tier 2	necessary for sample processing of XT Elements Reagents on	3Kits	778,343.48
Tier 3	MAX/FLEX. Ex-US ONLY.	4 Kits	754,512.81
Tier 4		5+Kits	720,924.70
XT-ELE-PPCK-048-FLU(110164)	nCounter XT Elements Prep Pack - FLU (Ex-US Only)	1Pack	35,089.26
XT-ELE-PPLT-048-FLU(110166)	nCounter XT Elements Prep Plates - FLU (Ex-US Only)	8Plates	114,837.56
XT-ELE-CART-048-FLU(110167)	nCounter XT Elements Cartridges - FLU (Ex-US Only)	4Cartridges	69,381.03



Cat#	Catalogue No.	Size/Unit	Rate
G2m Genotyping & Sequencing Services			
Cat#	Catalogue No.	Size/Unit	Rate
	Sequencing Service		
68081	DNA isolation/purification from plant/culture sample	Service	650.00
68082	DNA isolation/purification from Blood/Tissue/FFPE/other body fluid sample	Service	750.00
68083	Sanger sequencing, <=700 bp bidirectional sequencing (excluding Primer synthesis and amplification)	Service	1,000.00
68084	Sanger sequencing, >=700 to 1Kb bidirectional sequencing (excluding Primer synthesis and amplification)	Service	1,800.00
68085	Bioanalyzer quality check for DNA sample	Service	800.00
68086	Whole Genome Sequencing of one sample (PE100/PE150bp), atleast 1 GB with Q30 data (w/o data analysis)	Service	10,910.00
68087	Whole Genome Sequencing of one sample (PE100/PE150bp), atleast 4 GB with Q30 data (w/o data analysis)	Service	13,710.00
68088	Whole Genome Sequencing of one sample (PE100/PE150bp), atleast 8 GB with Q30 data (w/o data analysis)	Service	17,510.00
68089	Whole Genome Sequencing of one sample (PE100/PE150bp), atleast 16 GB with Q30 data (w/o data analysis)	Service	25,110.00
68090	Whole Genome Sequencing of one sample (PE100/PE150bp), atleast 24 GB with Q30 data (w/o data analysis)	Service	32,710.00
68091	Low pass whole Genome Sequencing (500MB Genome size) with 1x coverage, atleast 0.5 GB with Q30 data	Service	10,410.00
68092	Low pass whole Genome Sequencing (500MB Genome size) with 3x coverage, atleast 1.5 GB with Q30 data	Service	11,310.00
68093	Low pass whole Genome Sequencing (500MB Genome size) with 5x coverage, atleast 2.5 GB with Q30 data	Service	12,310.00
68094	Low pass whole Genome Sequencing (500MB Genome size) with 10x coverage, atleast 5 GB with Q30 data	Service	14,710.00
68095	Low pass whole Genome Sequencing (1GB Genome size) with 1x coverage, atleast 1 GB with Q30 data (w/o	Service	10,910.00
68096	Low pass whole Genome Sequencing (1GB Genome size) with 3x coverage, atleast 3 GB with Q30 data (w/o	Service	12,810.00
68097	Low pass whole Genome Sequencing (1GB Genome size) with 5x coverage, atleast 5 GB with Q30 data (w/o	Service	14,710.00
68098	Low pass whole Genome Sequencing (1GB Genome size) with 10x coverage, atleast 10 GB with Q30 data (w/o	Service	19,410.00
68099	Low pass whole Genome Sequencing (2GB Genome size) with 1x coverage, atleast 2 GB with Q30 data (w/o	Service	11,810.00
68100	Low pass whole Genome Sequencing (2GB Genome size) with 3x coverage, atleast 6 GB with Q30 data (w/o	Service	15,610.00
68101	Low pass whole Genome Sequencing (2GB Genome size) with 5x coverage, atleast 10 GB with Q30 data (w/o	Service	19,410.00
68102	Low pass whole Genome Sequencing (2GB Genome size) with 10x coverage, atleast 20 GB with Q30 data (w/o	Service	28,910.00
68103	Sequencing with One full lane generating 80GB of PE100 data	Service	78,000.00
68104	Sequencing with One full Flowcell generating 320GB of PE100 data	Service	280,000.00
68105	Transcriptome Sequencing, (PE100/PE150bp), atleast 20 million reads (w/o data analysis)	Service	17,000.00
68106	Transcriptome Sequencing, (PE100/PE150bp), atleast 40 million reads (w/o data analysis)	Service	21,000.00
68107	Transcriptome Sequencing, (PE100/PE150bp), atleast 80 million reads (w/o data analysis)	Service	27,200.00
68108	Data analysis for WGS/ RNAseq	Service	5,000.00
68109	Human exome sequencing with data analysis including annotation, variant analysis etc.	Service	23,000.00
Mass Array			
68110	Genotyping Reagents Set for 15 SNP's	AG-ILS-15S	167,647.00
68111	Genotyping Reagents Set for 15 SNP's	AG-ILS-15L	529,412.00
68112	Genotyping Reagents Set for 30 SNP's	AG-ILS-30S	300,000.00
68113	Genotyping Reagents Set for 30 SNP's	AG-ILS-30L	917,647.00
68114	Genotyping Reagents Set for 100 SNP's	AG-ILS-100S	647,059.00
68115	Genotyping Reagents Set for 100 SNP's	AG-ILS-100L	1,882,353.00
68116	Genotyping Reagents Set for 500 SNP's	AG-ILS-500S	2,647,059.00
68117	Genotyping Reagents Set for 500 SNP's	AG-ILS-500L	6,176,471.00
Thermo Rice Genotyping			
68118	Axiom Rice Genotyping Array Plate - 96 reactions (50K Markers)	550505	7,900.00
68119	Axiom Reagent Kit - 96 samples	901758	
68120	Axiom Consumables Kit - 96 samples	901606	
68121			
68122	Axiom Rice Genotyping Array Plate - 96 reactions (50K Markers)	550505	7,200.00
68123	Axiom Reagent Kit - 96 samples	901758	
68124	Axiom Consumables Kit - 96 samples	901606	
68126	Axiom Rice Genotyping Array Plate - 96 reactions (50K Markers)	550505	6,525.00
68127	Axiom Reagent Kit - 96 samples	901758	
68128	Axiom Consumables Kit - 96 samples	901606	
68130	Axiom Rice Genotyping Array Plate - 96 reactions (50K Markers)	550505	6,000.00
68131	Axiom Reagent Kit - 96 samples	901758	
68132	Axiom Consumables Kit - 96 samples	901606	
Thermo Mango Genotyping			
68134	Mango Genotyping Arrays and reagents 1 k – 80 k markers	550806	13,320.00
68135	Axiom Reagent Kit - 96 samples	901758	
68136	Axiom Consumables Kit - 96 samples	901606	
68138	Mango Genotyping Arrays and reagents 1 k – 80 k markers	550806	11,550.00
68139	Axiom Reagent Kit - 96 samples	901758	
68140	Axiom Consumables Kit - 96 samples	901606	
68142	Mango Genotyping Arrays and reagents 1 k – 80 k markers	550806	9,775.00
68143	Axiom Reagent Kit - 96 samples	901758	
68144	Axiom Consumables Kit - 96 samples	901606	
68146	Mango Genotyping Arrays and reagents 1 k – 80 k markers	550806	8,725.00
68147	Axiom Reagent Kit - 96 samples	901758	
68148	Axiom Consumables Kit - 96 samples	901606	



Cat#	Catalogue No.	Size/Unit	Rate
	Thermo Brinjal Genotyping		
68150	Brinjal Genotyping arrays and reagents 1 k – 80 k markers	550854	8,750.00
68151	Axiom Reagent Kit - 96 samples	901758	
68152	Axiom Consumables Kit - 96 samples	901606	
68154	Brinjal Genotyping arrays and reagents 1 k – 80 k markers	550854	8,750.00
68155	Axiom Reagent Kit - 96 samples	901758	
68156	Axiom Consumables Kit - 96 samples	901606	
68158	Brinjal Genotyping arrays and reagents 1 k – 80 k markers	550854	8,750.00
68159	Axiom Reagent Kit - 96 samples	901758	
68160	Axiom Consumables Kit - 96 samples	901606	
68162	Brinjal Genotyping arrays and reagents 1 k – 80 k markers	550854	8,750.00
68163	Axiom Reagent Kit - 96 samples	901758	
68164	Axiom Consumables Kit - 96 samples	901606	
	Thermo Pegin Pea Genotyping		
68166	Pegin Pea genotyping Arrays and reagents 1 k – 80 k markers	550672	8,945.00
68167	Axiom Reagent Kit - 96 samples	901758	
68168	Axiom Consumables Kit - 96 samples	901606	
68170	Pegin Pea genotyping Arrays and reagents 1 k – 80 k markers	550672	8,945.00
68171	Axiom Reagent Kit - 96 samples	901758	
68172	Axiom Consumables Kit - 96 samples	901606	
68174	Pegin Pea genotyping Arrays and reagents 1 k – 80 k markers	550672	8,945.00
68175	Axiom Reagent Kit - 96 samples	901758	
68176	Axiom Consumables Kit - 96 samples	901606	
68178	Pegin Pea genotyping Arrays and reagents 1 k – 80 k markers	550672	8,945.00
68179	Axiom Reagent Kit - 96 samples	901758	
68180	Axiom Consumables Kit - 96 samples	901606	
	Thermo Rice Genotyping		
68182	Axiom Rice Genotyping Array Plate - 96 reactions (90K Markers)	550927	7,900.00
68183	Axiom Reagent Kit - 96 samples	901758	
68184	Axiom Consumables Kit - 96 samples	901606	
68182	Axiom Rice Genotyping Array Plate - 96 reactions (90K Markers)	550927	7,200.00
68183	Axiom Reagent Kit - 96 samples	901758	
68184	Axiom Consumables Kit - 96 samples	901606	
68182	Axiom Rice Genotyping Array Plate - 96 reactions (90K Markers)	550927	6,525.00
68183	Axiom Reagent Kit - 96 samples	901758	
68184	Axiom Consumables Kit - 96 samples	901606	
68182	Axiom Rice Genotyping Array Plate - 96 reactions (90K Markers)	550927	6,000.00
68183	Axiom Reagent Kit - 96 samples	901758	
68184	Axiom Consumables Kit - 96 samples	901606	
	Thermo wheat Genotyping		
68186	Wheat Breeder Array Plate - 384 reactions	550524	4,950.00
68187	Axiom 384HT GT Consumables Kit	902234	
68188	Axiom 2.0 384 HT Reagent Kit	902245	
68190	Wheat Breeder Array Plate - 384 reactions	550524	4,500.00
68191	Axiom 384HT GT Consumables Kit	902234	
68192	Axiom 2.0 384 HT Reagent Kit	902245	
68194	Wheat Breeder Array Plate - 384 reactions	550524	3,700.00
68195	Axiom 384HT GT Consumables Kit	902234	
68196	Axiom 2.0 384 HT Reagent Kit	902245	
68198	Wheat Breeder Array Plate - 384 reactions	550524	3,500.00
68199	Axiom 384HT GT Consumables Kit	902234	
68200	Axiom 2.0 384 HT Reagent Kit	902245	
	Thermo New Genotyping Design		
68202	New Custom Genotyping design (1K-50 K Markers)	000845	13,320.00
68203	Axiom Reagent Kit - 96 samples	901758	
68204	Axiom Consumables Kit - 96 samples	901606	
68206	New Custom Genotyping design (1K-90 K Markers)	000842	13,320.00
68207	Axiom Reagent Kit - 96 samples	901758	
68208	Axiom Consumables Kit - 96 samples	901606	

SKU	Description	SizeA	INR Price
	CYTOKINES AND GROWTH FACTORS		
cyt-145-2µg	Recombinant Human Activin-A, Active	2µg	6,332.00
cyt-145-10µg	Recombinant Human Activin-A, Active	10µg	16,283.00
cyt-145-1mg	Recombinant Human Activin-A, Active	1mg	542,769.00
cyt-414-1µg	Recombinant Human Activin-A Active	1µg	6,332.00
cyt-414-5µg	Recombinant Human Activin-A Active	5µg	16,283.00
cyt-414-100µg	Recombinant Human Activin-A Active	100µg	189,969.00
cyt-569-2µg	Recombinant Human Activin-A	2µg	6,332.00
cyt-569-10µg	Recombinant Human Activin-A	10µg	16,283.00
cyt-569-1mg	Recombinant Human Activin-A	1mg	343,754.00
cyt-052-2µg	Recombinant Human Activin-A, Plant	2µg	6,332.00
cyt-052-10µg	Recombinant Human Activin-A, Plant	10µg	16,283.00
cyt-052-1mg	Recombinant Human Activin-A, Plant	1mg	651,323.00
cyt-146-2µg	Recombinant Mouse Activin-A	2µg	6,332.00
cyt-146-10µg	Recombinant Mouse Activin-A	10µg	16,283.00
cyt-146-1mg	Recombinant Mouse Activin-A	1mg	542,769.00
cyt-147-2µg	Recombinant Rat Activin-A	2µg	6,332.00
cyt-147-10µg	Recombinant Rat Activin-A	10µg	16,283.00
cyt-147-1mg	Recombinant Rat Activin-A	1mg	542,769.00
cyt-057-2µg	Recombinant Human Activin-B Active	2µg	6,332.00
cyt-057-10µg	Recombinant Human Activin-B Active	10µg	16,283.00
cyt-057-1mg	Recombinant Human Activin-B Active	1mg	723,692.00
cyt-058-2µg	Recombinant Human Activin-B	2µg	6,332.00
cyt-058-10µg	Recombinant Human Activin-B	10µg	16,283.00
cyt-058-1mg	Recombinant Human Activin-B	1mg	651,323.00
cyt-1140-2µg	Recombinant Human Activin A Receptor Type 1	2µg	6,332.00
cyt-1140-10µg	Recombinant Human Activin A Receptor Type 1	10µg	16,283.00
cyt-1140-0.1mg	Recombinant Human Activin A Receptor Type 1	0.1mg	126,646.00
cyt-920-2µg	Recombinant Human Activin A Receptor Type II-Like 1	2µg	6,332.00
cyt-920-10µg	Recombinant Human Activin A Receptor Type II-Like 1	10µg	16,283.00
cyt-920-1mg	Recombinant Human Activin A Receptor Type II-Like 1	1mg	658,560.00
cyt-976-2µg	Recombinant Human Activin A Receptor Type 2A	2µg	6,332.00
cyt-976-10µg	Recombinant Human Activin A Receptor Type 2A	10µg	16,283.00
cyt-976-1mg	Recombinant Human Activin A Receptor Type 2A	1mg	658,560.00
cyt-024-2µg	Human Adiponectin	2µg	6,332.00
cyt-024-10µg	Human Adiponectin	10µg	16,283.00
cyt-024-0.1mg	Human Adiponectin	0.1mg	126,646.00
cyt-280-5µg	Recombinant Human Adiponectin	5µg	6,332.00
cyt-280-25µg	Recombinant Human Adiponectin	25µg	16,283.00
cyt-280-1mg	Recombinant Human Adiponectin	1mg	354,609.00
cyt-433-10µg	Recombinant Human Adiponectin, His tag	10µg	6,332.00
cyt-433-50µg	Recombinant Human Adiponectin, His tag	50µg	16,283.00
cyt-433-1mg	Recombinant Human Adiponectin, His tag	1mg	253,292.00
cyt-073-5µg	Recombinant Human Adiponectin (108-244 a.a.)	5µg	6,332.00
cyt-073-25µg	Recombinant Human Adiponectin (108-244 a.a.)	25µg	16,283.00
cyt-073-1mg	Recombinant Human Adiponectin (108-244 a.a.)	1mg	354,609.00
cyt-434-2µg	Recombinant Human Adiponectin glycosilated, HEK	2µg	6,332.00
cyt-434-10µg	Recombinant Human Adiponectin glycosilated, HEK	10µg	16,283.00
cyt-434-1mg	Recombinant Human Adiponectin glycosilated, HEK	1mg	705,600.00

cyt-764-2µg	Recombinant Human Adiponectin glycosilated, HMW Rich	2µg	6,332.00
cyt-764-10µg	Recombinant Human Adiponectin glycosilated, HMW Rich	10µg	16,283.00
cyt-764-1mg	Recombinant Human Adiponectin glycosilated, HMW Rich	1mg	705,600.00
cyt-233-2µg	Recombinant Human Adiponectin Trimeric Form	2µg	6,332.00
cyt-233-10µg	Recombinant Human Adiponectin Trimeric Form	10µg	16,283.00
cyt-233-1mg	Recombinant Human Adiponectin Trimeric Form	1mg	814,154.00
cyt-1002-1µg	Recombinant Human Adiponectin, Sf9	1µg	6,332.00
cyt-1002-5µg	Recombinant Human Adiponectin, Sf9	5µg	16,283.00
cyt-1002-50µg	Recombinant Human Adiponectin, Sf9	50µg	151,975.00
cyt-1168-2µg	Recombinant Mouse Adiponectin	2µg	6,332.00
cyt-1168-10µg	Recombinant Mouse Adiponectin	10µg	16,283.00
cyt-1168-1mg	Recombinant Mouse Adiponectin	1mg	658,560.00
cyt-435-2µg	Recombinant Mouse Adiponectin glycosilated, HEK	2µg	6,332.00
cyt-435-10µg	Recombinant Mouse Adiponectin glycosilated, HEK	10µg	16,283.00
cyt-435-1mg	Recombinant Mouse Adiponectin glycosilated, HEK	1mg	705,600.00
cyt-537-5µg	Recombinant Mouse Adiponectin, His tag	5µg	6,332.00
cyt-537-25µg	Recombinant Mouse Adiponectin, His tag	25µg	16,283.00
cyt-537-1mg	Recombinant Mouse Adiponectin, His tag	1mg	417,932.00
cyt-247-2µg	Recombinant Mouse Adiponectin Trimeric Form	2µg	6,332.00
cyt-247-10µg	Recombinant Mouse Adiponectin Trimeric Form	10µg	16,283.00
cyt-247-1mg	Recombinant Mouse Adiponectin Trimeric Form	1mg	814,154.00
cyt-696-2µg	Recombinant Porcine Adiponectin glycosilated, HEK	2µg	6,332.00
cyt-696-10µg	Recombinant Porcine Adiponectin glycosilated, HEK	10µg	16,283.00
cyt-696-1mg	Recombinant Porcine Adiponectin glycosilated, HEK	1mg	705,600.00
cyt-831-2µg	Recombinant Rat Adiponectin	2µg	6,332.00
cyt-831-10µg	Recombinant Rat Adiponectin	10µg	16,283.00
cyt-831-1mg	Recombinant Rat Adiponectin	1mg	658,560.00
cyt-615-5µg	Recombinant Human Adiponectin Globular	5µg	6,332.00
cyt-615-25µg	Recombinant Human Adiponectin Globular	25µg	16,283.00
cyt-615-1mg	Recombinant Human Adiponectin Globular	1mg	354,609.00
cyt-277-2µg	Recombinant Human Adiponectin Globular, His tag	2µg	6,332.00
cyt-277-10µg	Recombinant Human Adiponectin Globular, His tag	10µg	16,283.00
cyt-277-1mg	Recombinant Human Adiponectin Globular, His tag	1mg	506,585.00
cyt-432-10µg	Recombinant Mouse Adiponectin Globular	10µg	6,332.00
cyt-432-50µg	Recombinant Mouse Adiponectin Globular	50µg	16,283.00
cyt-432-1mg	Recombinant Mouse Adiponectin Globular	1mg	227,963.00
cyt-697-2µg	Recombinant Human Allograft Inflammatory Factor 1	2µg	6,332.00
cyt-697-10µg	Recombinant Human Allograft Inflammatory Factor 1	10µg	16,283.00
cyt-697-1mg	Recombinant Human Allograft Inflammatory Factor 1	1mg	597,046.00
cyt-007-5µg	Recombinant Human Allograft Inflammatory Factor 1 Like	5µg	6,332.00
cyt-007-20µg	Recombinant Human Allograft Inflammatory Factor 1 Like	20µg	16,283.00
cyt-007-1mg	Recombinant Human Allograft Inflammatory Factor 1 Like	1mg	343,754.00
cyt-925-2µg	Recombinant Human AITR	2µg	6,332.00
cyt-925-10µg	Recombinant Human AITR	10µg	16,283.00
cyt-925-1mg	Recombinant Human AITR	1mg	658,560.00
cyt-076-5µg	Recombinant Human AITRL	5µg	6,332.00
cyt-076-20µg	Recombinant Human AITRL	20µg	16,283.00
cyt-076-1mg	Recombinant Human AITRL	1mg	343,754.00
cyt-317-5µg	Recombinant Human AITRL, His Tag	5µg	6,332.00
cyt-317-20µg	Recombinant Human AITRL, His Tag	20µg	16,283.00

cyt-317-1mg	Recombinant Human AITRL, His Tag	1mg	343,754.00
cyt-807-2µg	Recombinant Human AITRL, T7 Tag	2µg	6,332.00
cyt-807-10µg	Recombinant Human AITRL, T7 Tag	10µg	16,283.00
cyt-807-1mg	Recombinant Human AITRL, T7 Tag	1mg	658,560.00
cyt-074-5µg	Recombinant Human Angiopoietin-1	5µg	6,332.00
cyt-074-20µg	Recombinant Human Angiopoietin-1	20µg	16,283.00
cyt-074-1mg	Recombinant Human Angiopoietin-1	1mg	343,754.00
cyt-1103-2µg	Recombinant Human Angiopoietin-2	2µg	6,332.00
cyt-1103-10µg	Recombinant Human Angiopoietin-2	10µg	16,283.00
cyt-1103-100µg	Recombinant Human Angiopoietin-2	100µg	151,975.00
cyt-765-2µg	Recombinant Human Angiopoietin-like Protein 2	2µg	6,332.00
cyt-765-10µg	Recombinant Human Angiopoietin-like Protein 2	10µg	16,283.00
cyt-765-1mg	Recombinant Human Angiopoietin-like Protein 2	1mg	658,560.00
cyt-248-2µg	Recombinant Human Angiopoietin-like Protein 3	2µg	6,332.00
cyt-248-10µg	Recombinant Human Angiopoietin-like Protein 3	10µg	16,283.00
cyt-248-1mg	Recombinant Human Angiopoietin-like Protein 3	1mg	687,508.00
cyt-766-2µg	Recombinant Human Angiopoietin-like Protein 3, HEK	2µg	6,332.00
cyt-766-10µg	Recombinant Human Angiopoietin-like Protein 3, HEK	10µg	16,283.00
cyt-766-100µg	Recombinant Human Angiopoietin-like Protein 3, HEK	100µg	151,975.00
cyt-902-5µg	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	5µg	6,332.00
cyt-902-20µg	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	20µg	16,283.00
cyt-902-1mg	Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.)	1mg	343,754.00
cyt-986-2µg	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	2µg	6,332.00
cyt-986-10µg	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	10µg	16,283.00
cyt-986-1mg	Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.)	1mg	759,877.00
cyt-249-2µg	Recombinant Human Angiopoietin-like Protein 4	2µg	6,332.00
cyt-249-10µg	Recombinant Human Angiopoietin-like Protein 4	10µg	16,283.00
cyt-249-1mg	Recombinant Human Angiopoietin-like Protein 4	1mg	687,508.00
cyt-698-2µg	Recombinant Human Angiopoietin-like Protein 4, HEK	2µg	6,332.00
cyt-698-10µg	Recombinant Human Angiopoietin-like Protein 4, HEK	10µg	16,283.00
cyt-698-1mg	Recombinant Human Angiopoietin-like Protein 4, HEK	1mg	687,508.00
cyt-832-2µg	Recombinant Human Angiopoietin-like Protein 6	2µg	6,332.00
cyt-832-10µg	Recombinant Human Angiopoietin-like Protein 6	10µg	16,283.00
cyt-832-1mg	Recombinant Human Angiopoietin-like Protein 6	1mg	658,560.00
cyt-914-1µg	Recombinant Mouse Angiopoietin-like Protein 7	1µg	6,332.00
cyt-914-5µg	Recombinant Mouse Angiopoietin-like Protein 7	5µg	16,283.00
cyt-914-25µg	Recombinant Mouse Angiopoietin-like Protein 7	25µg	63,323.00
cyt-750-20µg	Recombinant Human Apolipoprotein A-I	20µg	6,332.00
cyt-750-100µg	Recombinant Human Apolipoprotein A-I	100µg	16,283.00
cyt-750-1mg	Recombinant Human Apolipoprotein A-I	1mg	144,738.00
cyt-661-20µg	Recombinant Human Apolipoprotein A-I, His Tag	20µg	6,332.00
cyt-661-100µg	Recombinant Human Apolipoprotein A-I, His Tag	100µg	18,092.00
cyt-661-1mg	Recombinant Human Apolipoprotein A-I, His Tag	1mg	180,923.00
cyt-037-20µg	Human Apolipoprotein A-I	20µg	6,332.00
cyt-037-100µg	Human Apolipoprotein A-I	100µg	16,283.00
cyt-037-1mg	Human Apolipoprotein A-I	1mg	75,988.00
cyt-891-5µg	Recombinant Mouse Apolipoprotein A-I	5µg	6,332.00
cyt-891-20µg	Recombinant Mouse Apolipoprotein A-I	20µg	16,283.00
cyt-891-1mg	Recombinant Mouse Apolipoprotein A-I	1mg	343,754.00
cyt-025-2µg	Recombinant Human Apolipoprotein A-V, HEK	2µg	6,332.00

cyt-025-10µg	Recombinant Human Apolipoprotein A-V, HEK	10µg	16,283.00
cyt-025-1mg	Recombinant Human Apolipoprotein A-V, HEK	1mg	658,560.00
cyt-767-2µg	Recombinant Human Apolipoprotein A-V	2µg	6,332.00
cyt-767-10µg	Recombinant Human Apolipoprotein A-V	10µg	16,283.00
cyt-767-1mg	Recombinant Human Apolipoprotein A-V	1mg	658,560.00
cyt-1042-100µg	Human Apolipoprotein-B	100µg	18,997.00
cyt-1042-1mg	Human Apolipoprotein-B	1mg	125,742.00
cyt-1042-5mg	Human Apolipoprotein-B	5mg	506,585.00
cyt-812-2µg	Recombinant Human Apolipoprotein C-I	2µg	6,332.00
cyt-812-10µg	Recombinant Human Apolipoprotein C-I	10µg	16,283.00
cyt-812-1mg	Recombinant Human Apolipoprotein C-I	1mg	658,560.00
cyt-547-2µg	Recombinant Human Apolipoprotein-D	2µg	6,332.00
cyt-547-10µg	Recombinant Human Apolipoprotein-D	10µg	16,283.00
cyt-547-1mg	Recombinant Human Apolipoprotein-D	1mg	759,877.00
cyt-768-2µg	Recombinant Human Apolipoprotein-D, HEK	2µg	6,332.00
cyt-768-10µg	Recombinant Human Apolipoprotein-D, HEK	10µg	16,283.00
cyt-768-1mg	Recombinant Human Apolipoprotein-D, HEK	1mg	658,560.00
cyt-652-2µg	Recombinant Human APO-D GST Tag	2µg	25,329.00
cyt-652-5µg	Recombinant Human APO-D GST Tag	5µg	38,898.00
cyt-652-10µg	Recombinant Human APO-D GST Tag	10µg	70,560.00
cyt-874-100µg	Recombinant Human Apolipoprotein E3	100µg	6,332.00
cyt-874-500µg	Recombinant Human Apolipoprotein E3	500µg	27,138.00
cyt-874-1mg	Recombinant Human Apolipoprotein E3	1mg	54,277.00
cyt-968-100µg	Recombinant Human Apolipoprotein E4	100µg	6,332.00
cyt-968-500µg	Recombinant Human Apolipoprotein E4	500µg	21,711.00
cyt-968-1mg	Recombinant Human Apolipoprotein E4	1mg	39,803.00
cyt-189-2µg	Recombinant Human Apolipoprotein-H	2µg	6,332.00
cyt-189-10µg	Recombinant Human Apolipoprotein-H	10µg	16,283.00
cyt-189-1mg	Recombinant Human Apolipoprotein-H	1mg	940,800.00
cyt-278-2µg	Recombinant Human Apolipoprotein-J	2µg	6,332.00
cyt-278-10µg	Recombinant Human Apolipoprotein-J	10µg	16,283.00
cyt-278-1mg	Recombinant Human Apolipoprotein-J	1mg	904,615.00
cyt-548-2µg	Human Apolipoprotein-J	2µg	6,332.00
cyt-548-10µg	Human Apolipoprotein-J	10µg	16,283.00
cyt-548-1mg	Human Apolipoprotein-J	1mg	607,902.00
cyt-1131-2µg	Human Apolipoprotein-J, Serum	2µg	6,332.00
cyt-1131-10µg	Human Apolipoprotein-J, Serum	10µg	16,283.00
cyt-1131-1mg	Human Apolipoprotein-J, Serum	1mg	607,902.00
cyt-814-5µg	Recombinant Human Apolipoprotein-J, His Tag	5µg	6,332.00
cyt-814-20µg	Recombinant Human Apolipoprotein-J, His Tag	20µg	16,283.00
cyt-814-1mg	Recombinant Human Apolipoprotein-J, His Tag	1mg	455,926.00
cyt-1172-2µg	Recombinant Mouse Apolipoprotein-J	2µg	6,332.00
cyt-1172-10µg	Recombinant Mouse Apolipoprotein-J	10µg	16,283.00
cyt-1172-1mg	Recombinant Mouse Apolipoprotein-J	1mg	658,560.00
cyt-437-2µg	Recombinant Rat Apolipoprotein-J	2µg	6,332.00
cyt-437-10µg	Recombinant Rat Apolipoprotein-J	10µg	16,283.00
cyt-437-1mg	Recombinant Rat Apolipoprotein-J	1mg	506,585.00
cyt-549-2µg	Recombinant Canine Apolipoprotein-J	2µg	6,332.00
cyt-549-10µg	Recombinant Canine Apolipoprotein-J	10µg	16,283.00
cyt-549-1mg	Recombinant Canine Apolipoprotein-J	1mg	759,877.00

cyt-618-2µg	Recombinant Canine Apolipoprotein-J, HEK	2µg	6,332.00
cyt-618-10µg	Recombinant Canine Apolipoprotein-J, HEK	10µg	16,283.00
cyt-618-1mg	Recombinant Canine Apolipoprotein-J, HEK	1mg	759,877.00
cyt-785-2µg	Recombinant Human Apolipoprotein L 4	2µg	6,332.00
cyt-785-10µg	Recombinant Human Apolipoprotein L 4	10µg	16,283.00
cyt-785-100µg	Recombinant Human Apolipoprotein L 4	100µg	151,975.00
cyt-715-2µg	Recombinant Human Apolipoprotein-M	2µg	6,332.00
cyt-715-10µg	Recombinant Human Apolipoprotein-M	10µg	16,283.00
cyt-715-1mg	Recombinant Human Apolipoprotein-M	1mg	658,560.00
cyt-026-2µg	Recombinant Human Apolipoprotein-M, HEK	2µg	6,332.00
cyt-026-10µg	Recombinant Human Apolipoprotein-M, HEK	10µg	16,283.00
cyt-026-1mg	Recombinant Human Apolipoprotein-M, HEK	1mg	658,560.00
cyt-815-5µg	Recombinant Human APRIL	5µg	6,332.00
cyt-815-20µg	Recombinant Human APRIL	20µg	16,283.00
cyt-815-1mg	Recombinant Human APRIL	1mg	343,754.00
cyt-803-5µg	Recombinant Mouse APRIL	5µg	6,332.00
cyt-803-20µg	Recombinant Mouse APRIL	20µg	16,283.00
cyt-803-1mg	Recombinant Mouse APRIL	1mg	343,754.00
cyt-041-10µg	Recombinant Human Amphiregulin	10µg	6,332.00
cyt-041-50µg	Recombinant Human Amphiregulin	50µg	16,283.00
cyt-041-1mg	Recombinant Human Amphiregulin	1mg	170,972.00
cyt-306-5µg	Recombinant Human Artemin	5µg	6,332.00
cyt-306-20µg	Recombinant Human Artemin	20µg	16,283.00
cyt-306-1mg	Recombinant Human Artemin	1mg	379,938.00
cyt-564-5µg	Recombinant Human Beta Defensin-1	5µg	6,332.00
cyt-564-20µg	Recombinant Human Beta Defensin-1	20µg	16,283.00
cyt-564-1mg	Recombinant Human Beta Defensin-1	1mg	343,754.00
cyt-044-5µg	Recombinant Mouse Beta Defensin-1	5µg	6,332.00
cyt-044-20µg	Recombinant Mouse Beta Defensin-1	20µg	16,283.00
cyt-044-1mg	Recombinant Mouse Beta Defensin-1	1mg	343,754.00
cyt-062-5µg	Recombinant Rat Beta Defensin-1	5µg	6,332.00
cyt-062-20µg	Recombinant Rat Beta Defensin-1	20µg	16,283.00
cyt-062-1mg	Recombinant Rat Beta Defensin-1	1mg	343,754.00
cyt-571-5µg	Recombinant Human Beta Defensin-2	5µg	6,332.00
cyt-571-20µg	Recombinant Human Beta Defensin-2	20µg	16,283.00
cyt-571-1mg	Recombinant Human Beta Defensin-2	1mg	343,754.00
cyt-035-5µg	Recombinant Mouse Beta Defensin-2	5µg	6,332.00
cyt-035-20µg	Recombinant Mouse Beta Defensin-2	20µg	16,283.00
cyt-035-1mg	Recombinant Mouse Beta Defensin-2	1mg	343,754.00
cyt-461-5µg	Recombinant Human Beta Defensin-3	5µg	6,332.00
cyt-461-20µg	Recombinant Human Beta Defensin-3	20µg	16,283.00
cyt-461-1mg	Recombinant Human Beta Defensin-3	1mg	177,305.00
cyt-036-5µg	Recombinant Mouse Beta Defensin-3	5µg	6,332.00
cyt-036-20µg	Recombinant Mouse Beta Defensin-3	20µg	16,283.00
cyt-036-1mg	Recombinant Mouse Beta Defensin-3	1mg	343,754.00
cyt-063-5µg	Recombinant Rat Beta Defensin-3	5µg	6,332.00
cyt-063-20µg	Recombinant Rat Beta Defensin-3	20µg	16,283.00
cyt-063-1mg	Recombinant Rat Beta Defensin-3	1mg	343,754.00
cyt-599-5µg	Recombinant Human Beta Defensin-4	5µg	6,332.00
cyt-599-20µg	Recombinant Human Beta Defensin-4	20µg	16,283.00

cyt-599-1mg	Recombinant Human Beta Defensin-4	1mg	343,754.00
cyt-066-5µg	Recombinant Rat Beta Defensin-4	5µg	6,332.00
cyt-066-20µg	Recombinant Rat Beta Defensin-4	20µg	16,283.00
cyt-066-1mg	Recombinant Rat Beta Defensin-4	1mg	343,754.00
cyt-804-5µg	Recombinant Human Beta Defensin-5	5µg	6,332.00
cyt-804-20µg	Recombinant Human Beta Defensin-5	20µg	16,283.00
cyt-804-1mg	Recombinant Human Beta Defensin-5	1mg	343,754.00
cyt-945-5µg	Recombinant Mouse Beta Defensin-14	5µg	6,332.00
cyt-945-20µg	Recombinant Mouse Beta Defensin-14	20µg	16,283.00
cyt-945-1mg	Recombinant Mouse Beta Defensin-14	1mg	343,754.00
cyt-207-2µg	Recombinant Human Brain-Derived Neurotrophic Factor	2µg	6,332.00
cyt-207-10µg	Recombinant Human Brain-Derived Neurotrophic Factor	10µg	16,283.00
cyt-207-1mg	Recombinant Human Brain-Derived Neurotrophic Factor	1mg	597,046.00
cyt-881-5µg	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	5µg	6,332.00
cyt-881-20µg	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	20µg	16,283.00
cyt-881-1mg	Recombinant Human Brain-Derived Neurotrophic Factor, His Tag	1mg	343,754.00
cyt-1081-2µg	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	2µg	6,332.00
cyt-1081-10µg	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	10µg	16,283.00
cyt-1081-1mg	Recombinant Human Brain-Derived Neurotrophic Factor, HEK	1mg	658,560.00
cyt-014-2µg	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	2µg	6,332.00
cyt-014-10µg	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	10µg	16,283.00
cyt-014-1mg	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	1mg	658,560.00
cyt-307-5µg	Recombinant Human BAFF (BLyS)	5µg	6,332.00
cyt-307-20µg	Recombinant Human BAFF (BLyS)	20µg	16,283.00
cyt-307-1mg	Recombinant Human BAFF (BLyS)	1mg	597,046.00
cyt-545-5µg	Recombinant Human BAFF (BLyS), His Tag	5µg	6,332.00
cyt-545-20µg	Recombinant Human BAFF (BLyS), His Tag	20µg	16,283.00
cyt-545-1mg	Recombinant Human BAFF (BLyS), His Tag	1mg	455,926.00
cyt-054-1µg	Recombinant Human BAFF (BLyS), Plant	1µg	6,332.00
cyt-054-5µg	Recombinant Human BAFF (BLyS), Plant	5µg	16,283.00
cyt-054-100µg	Recombinant Human BAFF (BLyS), Plant	100µg	189,969.00
cyt-429-10µg	Recombinant Human BAFF (BLyS) Receptor	10µg	6,332.00
cyt-429-50µg	Recombinant Human BAFF (BLyS) Receptor	50µg	16,283.00
cyt-429-1mg	Recombinant Human BAFF (BLyS) Receptor	1mg	217,108.00
cyt-380-2µg	Recombinant Human Bone Morphogenetic protein Receptor-1A	2µg	6,332.00
cyt-380-10µg	Recombinant Human Bone Morphogenetic protein Receptor-1A	10µg	16,283.00
cyt-380-1mg	Recombinant Human Bone Morphogenetic protein Receptor-1A	1mg	506,585.00
cyt-1005-2µg	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	2µg	6,332.00
cyt-1005-10µg	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	10µg	16,283.00
cyt-1005-1mg	Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His	1mg	658,560.00
cyt-1094-50µg	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	50µg	75,988.00
cyt-1094-100µg	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	100µg	113,982.00
cyt-1094-1mg	Recombinant Human Bone Morphogenetic protein Receptor-1A, CHO	1mg	578,954.00
cyt-897-2µg	Recombinant Human Bone Morphogenetic protein Receptor-1B	2µg	6,332.00
cyt-897-10µg	Recombinant Human Bone Morphogenetic protein Receptor-1B	10µg	16,283.00
cyt-897-100µg	Recombinant Human Bone Morphogenetic protein Receptor-1B	100µg	151,975.00
cyt-261-2µg	Recombinant Human Bone Morphogenetic protein-2	2µg	6,332.00
cyt-261-10µg	Recombinant Human Bone Morphogenetic protein-2	10µg	16,283.00
cyt-261-1mg	Recombinant Human Bone Morphogenetic protein-2	1mg	443,262.00
cyt-080-2µg	Recombinant Human Bone Morphogenetic protein-2, HEK	2µg	6,332.00

cyt-080-10µg	Recombinant Human Bone Morphogenetic protein-2, HEK	10µg	16,283.00
cyt-080-100µg	Recombinant Human Bone Morphogenetic protein-2, HEK	100µg	151,975.00
cyt-627-5µg	Recombinant Human Bone Morphogenetic protein-2 Monomer	5µg	6,332.00
cyt-627-20µg	Recombinant Human Bone Morphogenetic protein-2 Monomer	20µg	16,283.00
cyt-627-1mg	Recombinant Human Bone Morphogenetic protein-2 Monomer	1mg	379,938.00
cyt-937-10µg	Recombinant Human Bone Morphogenetic protein-3	10µg	6,332.00
cyt-937-50µg	Recombinant Human Bone Morphogenetic protein-3	50µg	16,283.00
cyt-937-1mg	Recombinant Human Bone Morphogenetic protein-3	1mg	170,972.00
cyt-361-2µg	Recombinant Human Bone Morphogenetic protein-4	2µg	6,332.00
cyt-361-10µg	Recombinant Human Bone Morphogenetic protein-4	10µg	16,283.00
cyt-361-1mg	Recombinant Human Bone Morphogenetic protein-4	1mg	361,846.00
cyt-1093-2µg	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	2µg	6,332.00
cyt-1093-10µg	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	10µg	16,283.00
cyt-1093-100µg	Recombinant Human Bone Morphogenetic protein-4 Active, CHO	100µg	126,646.00
cyt-660-5µg	Recombinant Human Bone Morphogenetic protein-5	5µg	6,332.00
cyt-660-20µg	Recombinant Human Bone Morphogenetic protein-5	20µg	16,283.00
cyt-660-1mg	Recombinant Human Bone Morphogenetic protein-5	1mg	379,938.00
cyt-754-2µg	Recombinant Human Bone Morphogenetic protein-6	2µg	6,332.00
cyt-754-10µg	Recombinant Human Bone Morphogenetic protein-6	10µg	16,283.00
cyt-754-100µg	Recombinant Human Bone Morphogenetic protein-6	100µg	151,975.00
cyt-333-2µg	Recombinant Human Bone Morphogenetic protein-7	2µg	6,332.00
cyt-333-10µg	Recombinant Human Bone Morphogenetic protein-7	10µg	16,283.00
cyt-333-1mg	Recombinant Human Bone Morphogenetic protein-7	1mg	455,926.00
cyt-629-10µg	Recombinant Human Bone Morphogenetic protein-7 His Tag	10µg	6,332.00
cyt-629-50µg	Recombinant Human Bone Morphogenetic protein-7 His Tag	50µg	16,283.00
cyt-629-1mg	Recombinant Human Bone Morphogenetic protein-7 His Tag	1mg	227,963.00
cyt-039-2µg	Recombinant Human Bone Morphogenetic protein-7, Plant	2µg	6,332.00
cyt-039-10µg	Recombinant Human Bone Morphogenetic protein-7, Plant	10µg	16,283.00
cyt-039-1mg	Recombinant Human Bone Morphogenetic protein-7, Plant	1mg	886,523.00
cyt-082-1µg	Recombinant Human Bone Morphogenetic protein-7, HEK	1µg	6,332.00
cyt-082-5µg	Recombinant Human Bone Morphogenetic protein-7, HEK	5µg	16,283.00
cyt-082-50µg	Recombinant Human Bone Morphogenetic protein-7, HEK	50µg	139,311.00
cyt-830-5µg	Recombinant Human Bone Morphogenetic protein-8b	5µg	6,332.00
cyt-830-20µg	Recombinant Human Bone Morphogenetic protein-8b	20µg	16,283.00
cyt-830-1mg	Recombinant Human Bone Morphogenetic protein-8b	1mg	416,123.00
cyt-938-10µg	Recombinant Human Bone Morphogenetic protein-13	10µg	6,332.00
cyt-938-50µg	Recombinant Human Bone Morphogenetic protein-13	50µg	16,283.00
cyt-938-1mg	Recombinant Human Bone Morphogenetic protein-13	1mg	170,972.00
cyt-579-5µg	Recombinant Human beta Nerve Growth Factor	5µg	4,523.00
cyt-579-20µg	Recombinant Human beta Nerve Growth Factor	20µg	6,332.00
cyt-579-1mg	Recombinant Human beta Nerve Growth Factor	1mg	125,742.00
cyt-246-5µg	Recombinant Human beta Nerve Growth Factor, CHO	5µg	6,332.00
cyt-246-20µg	Recombinant Human beta Nerve Growth Factor, CHO	20µg	16,283.00
cyt-246-1mg	Recombinant Human beta Nerve Growth Factor, CHO	1mg	343,754.00
cyt-079-5µg	Recombinant Human beta Nerve Growth Factor, HEK	5µg	6,332.00
cyt-079-20µg	Recombinant Human beta Nerve Growth Factor, HEK	20µg	16,283.00
cyt-079-1mg	Recombinant Human beta Nerve Growth Factor, HEK	1mg	343,754.00
cyt-581-5µg	Recombinant Mouse beta Nerve Growth Factor	5µg	6,332.00
cyt-581-20µg	Recombinant Mouse beta Nerve Growth Factor	20µg	16,283.00
cyt-581-1mg	Recombinant Mouse beta Nerve Growth Factor	1mg	343,754.00

cyt-440-5µg	Mouse beta Nerve Growth Factor	5µg	6,332.00
cyt-440-20µg	Mouse beta Nerve Growth Factor	20µg	16,283.00
cyt-440-1mg	Mouse beta Nerve Growth Factor	1mg	658,560.00
cyt-426-2µg	Recombinant Human Pro-Nerve Growth Factor	2µg	6,332.00
cyt-426-10µg	Recombinant Human Pro-Nerve Growth Factor	10µg	16,283.00
cyt-426-100µg	Recombinant Human Pro-Nerve Growth Factor	100µg	126,646.00
cyt-327-2µg	Recombinant Human B-type Natriuretic Protein	2µg	6,332.00
cyt-327-10µg	Recombinant Human B-type Natriuretic Protein	10µg	16,283.00
cyt-327-1mg	Recombinant Human B-type Natriuretic Protein	1mg	597,046.00
cyt-605-2µg	Recombinant Human B-type Natriuretic Protein His Tag	2µg	6,332.00
cyt-605-10µg	Recombinant Human B-type Natriuretic Protein His Tag	10µg	16,283.00
cyt-605-1mg	Recombinant Human B-type Natriuretic Protein His Tag	1mg	597,046.00
cyt-369-10mg	Human B-type Natriuretic Protein	10mg	37,994.00
cyt-369-25mg	Human B-type Natriuretic Protein	25mg	63,323.00
cyt-369-100mg	Human B-type Natriuretic Protein	100mg	189,969.00
cyt-1029-2µg	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	2µg	6,332.00
cyt-1029-10µg	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	10µg	16,283.00
cyt-1029-1mg	Recombinant Human B-type Natriuretic Protein (27-102 a.a.)	1mg	658,560.00
cyt-1118-10µg	Recombinant Human NT-Pro B-type Natriuretic Protein	10µg	6,332.00
cyt-1118-50µg	Recombinant Human NT-Pro B-type Natriuretic Protein	50µg	16,283.00
cyt-1118-1mg	Recombinant Human NT-Pro B-type Natriuretic Protein	1mg	227,963.00
cyt-1071-2µg	Recombinant Human Bone Marrow Stromal Cell Antigen 1	2µg	6,332.00
cyt-1071-10µg	Recombinant Human Bone Marrow Stromal Cell Antigen 1	10µg	16,283.00
cyt-1071-1mg	Recombinant Human Bone Marrow Stromal Cell Antigen 1	1mg	658,560.00
cyt-059-2µg	Recombinant Human Bone Marrow Stromal Cell Antigen 2	2µg	6,332.00
cyt-059-10µg	Recombinant Human Bone Marrow Stromal Cell Antigen 2	10µg	16,283.00
cyt-059-1mg	Recombinant Human Bone Marrow Stromal Cell Antigen 2	1mg	658,560.00
cyt-330-5µg	Recombinant Human Betacellulin	5µg	6,332.00
cyt-330-20µg	Recombinant Human Betacellulin	20µg	16,283.00
cyt-330-1mg	Recombinant Human Betacellulin	1mg	343,754.00
cyt-077-2µg	Recombinant Human Betacellulin, His Tag	2µg	6,332.00
cyt-077-10µg	Recombinant Human Betacellulin, His Tag	10µg	16,283.00
cyt-077-1mg	Recombinant Human Betacellulin, His Tag	1mg	658,560.00
cyt-1188-2µg	Recombinant Human Betacellulin, HEK	2µg	6,332.00
cyt-1188-10µg	Recombinant Human Betacellulin, HEK	10µg	16,283.00
cyt-1188-1mg	Recombinant Human Betacellulin, HEK	1mg	658,560.00
cyt-131-5µg	Recombinant Mouse Betacellulin	5µg	6,332.00
cyt-131-20µg	Recombinant Mouse Betacellulin	20µg	16,283.00
cyt-131-1mg	Recombinant Mouse Betacellulin	1mg	343,754.00
cyt-406-5µg	Recombinant Bovine Betacellulin	5µg	6,332.00
cyt-406-20µg	Recombinant Bovine Betacellulin	20µg	16,283.00
cyt-406-1mg	Recombinant Bovine Betacellulin	1mg	597,046.00
cyt-167-5µg	Recombinant Human Cerebral Dopamine Neurotrophic Factor	5µg	6,332.00
cyt-167-20µg	Recombinant Human Cerebral Dopamine Neurotrophic Factor	20µg	16,283.00
cyt-167-1mg	Recombinant Human Cerebral Dopamine Neurotrophic Factor	1mg	343,754.00
cyt-729-5µg	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	5µg	6,332.00
cyt-729-20µg	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	20µg	16,283.00
cyt-729-1mg	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	1mg	343,754.00
cyt-730-5µg	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	5µg	6,332.00
cyt-730-20µg	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	20µg	16,283.00

cyt-730-1mg	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	1mg	343,754.00
cyt-071-5µg	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	5µg	6,332.00
cyt-071-20µg	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	20µg	16,283.00
cyt-071-1mg	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	1mg	343,754.00
cyt-272-5µg	Recombinant Human Ciliary Neurotrophic Factor	5µg	6,332.00
cyt-272-20µg	Recombinant Human Ciliary Neurotrophic Factor	20µg	16,283.00
cyt-272-1mg	Recombinant Human Ciliary Neurotrophic Factor	1mg	343,754.00
cyt-573-5µg	Recombinant Human Ciliary Neurotrophic Factor, His Tag	5µg	6,332.00
cyt-573-20µg	Recombinant Human Ciliary Neurotrophic Factor, His Tag	20µg	16,283.00
cyt-573-1mg	Recombinant Human Ciliary Neurotrophic Factor, His Tag	1mg	455,926.00
cyt-909-5µg	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	5µg	6,332.00
cyt-909-20µg	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	20µg	16,283.00
cyt-909-1mg	Recombinant Human Ciliary Neurotrophic Factor, His Tag Active	1mg	658,560.00
cyt-139-5µg	Recombinant Mouse Ciliary Neurotrophic Factor	5µg	6,332.00
cyt-139-25µg	Recombinant Mouse Ciliary Neurotrophic Factor	25µg	16,283.00
cyt-139-1mg	Recombinant Mouse Ciliary Neurotrophic Factor	1mg	343,754.00
cyt-654-5µg	Recombinant Rat Ciliary Neurotrophic Factor	5µg	6,332.00
cyt-654-25µg	Recombinant Rat Ciliary Neurotrophic Factor	25µg	16,283.00
cyt-654-1mg	Recombinant Rat Ciliary Neurotrophic Factor	1mg	343,754.00
cyt-926-2µg	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	2µg	6,332.00
cyt-926-10µg	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	10µg	16,283.00
cyt-926-1mg	Recombinant Rat Ciliary Neurotrophic Factor, His Tag	1mg	658,560.00
cyt-883-5µg	Recombinant Human Ciliary Neurotrophic Factor Receptor	5µg	6,332.00
cyt-883-25µg	Recombinant Human Ciliary Neurotrophic Factor Receptor	25µg	16,283.00
cyt-883-1mg	Recombinant Human Ciliary Neurotrophic Factor Receptor	1mg	343,754.00
cyt-1087-2µg	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	2µg	6,332.00
cyt-1087-10µg	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	10µg	16,283.00
cyt-1087-1mg	Recombinant Human Ciliary Neurotrophic Factor Receptor, Sf9	1mg	658,560.00
cyt-959-5µg	Recombinant Rat Ciliary Neurotrophic Factor Receptor	5µg	6,332.00
cyt-959-20µg	Recombinant Rat Ciliary Neurotrophic Factor Receptor	20µg	16,283.00
cyt-959-1mg	Recombinant Rat Ciliary Neurotrophic Factor Receptor	1mg	658,560.00
cyt-796-5µg	Recombinant Human GM-CSF Receptor Alpha	5µg	6,332.00
cyt-796-20µg	Recombinant Human GM-CSF Receptor Alpha	20µg	16,283.00
cyt-796-1mg	Recombinant Human GM-CSF Receptor Alpha	1mg	343,754.00
cyt-1044-1µg	Recombinant Human GM-CSF Receptor Alpha Sf9	1µg	6,332.00
cyt-1044-5µg	Recombinant Human GM-CSF Receptor Alpha Sf9	5µg	16,283.00
cyt-1044-50µg	Recombinant Human GM-CSF Receptor Alpha Sf9	50µg	151,975.00
cyt-928-2µg	Recombinant Human GM-CSF Receptor Beta	2µg	6,332.00
cyt-928-10µg	Recombinant Human GM-CSF Receptor Beta	10µg	16,283.00
cyt-928-1mg	Recombinant Human GM-CSF Receptor Beta	1mg	658,560.00
cyt-944-2µg	Recombinant Human Cardiotrophin-1	2µg	6,332.00
cyt-944-10µg	Recombinant Human Cardiotrophin-1	10µg	16,283.00
cyt-944-1mg	Recombinant Human Cardiotrophin-1	1mg	607,902.00
cyt-436-2µg	Recombinant Human Cardiotrophin-1, His Tag	2µg	6,332.00
cyt-436-10µg	Recombinant Human Cardiotrophin-1, His Tag	10µg	16,283.00
cyt-436-1mg	Recombinant Human Cardiotrophin-1, His Tag	1mg	607,902.00
cyt-151-2µg	Recombinant Mouse Cardiotrophin-1	2µg	6,332.00
cyt-151-10µg	Recombinant Mouse Cardiotrophin-1	10µg	16,283.00
cyt-151-1mg	Recombinant Mouse Cardiotrophin-1	1mg	607,902.00
cyt-199-2µg	Recombinant Rat Cardiotrophin-1	2µg	6,332.00

cyt-199-10µg	Recombinant Rat Cardiotrophin-1	10µg	16,283.00
cyt-199-1mg	Recombinant Rat Cardiotrophin-1	1mg	607,902.00
cyt-1128-50µg	Recombinant Mouse Neuropoietin	50µg	75,988.00
cyt-1128-100µg	Recombinant Mouse Neuropoietin	100µg	113,982.00
cyt-1128-1mg	Recombinant Mouse Neuropoietin	1mg	607,902.00
cyt-541-5µg	Recombinant Human Connective Tissue Growth Factor	5µg	6,332.00
cyt-541-20µg	Recombinant Human Connective Tissue Growth Factor	20µg	16,283.00
cyt-541-1mg	Recombinant Human Connective Tissue Growth Factor	1mg	445,071.00
cyt-438-5µg	Recombinant Human Connective Tissue Growth Factor, His Tag	5µg	6,332.00
cyt-438-20µg	Recombinant Human Connective Tissue Growth Factor, His Tag	20µg	16,283.00
cyt-438-1mg	Recombinant Human Connective Tissue Growth Factor, His Tag	1mg	343,754.00
cyt-526-4µg	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	4µg	6,332.00
cyt-526-20µg	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	20µg	16,283.00
cyt-526-1mg	Recombinant Human Connective Tissue Growth Factor (182-250 a.a.)	1mg	303,951.00
cyt-687-2µg	Recombinant Human Connective Tissue Growth Factor, HEK	2µg	6,332.00
cyt-687-10µg	Recombinant Human Connective Tissue Growth Factor, HEK	10µg	16,283.00
cyt-687-1mg	Recombinant Human Connective Tissue Growth Factor, HEK	1mg	687,508.00
cyt-1174-2µg	Recombinant Human Connective Tissue Growth Factor (183-255 a.a.)	2µg	6,332.00
cyt-1174-10µg	Recombinant Human Connective Tissue Growth Factor (183-255 a.a.)	10µg	16,283.00
cyt-1174-1mg	Recombinant Human Connective Tissue Growth Factor (183-255 a.a.)	1mg	658,560.00
cyt-1173-2µg	Recombinant Mouse Connective Tissue Growth Factor	2µg	6,332.00
cyt-1173-10µg	Recombinant Mouse Connective Tissue Growth Factor	10µg	16,283.00
cyt-1173-1mg	Recombinant Mouse Connective Tissue Growth Factor	1mg	658,560.00
cyt-366-5µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	5µg	6,332.00
cyt-366-25µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	25µg	16,283.00
cyt-366-1mg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	1mg	343,754.00
cyt-952-2µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	2µg	6,332.00
cyt-952-10µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	10µg	16,283.00
cyt-952-1mg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9	1mg	343,754.00
cyt-985-2µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	2µg	6,332.00
cyt-985-10µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	10µg	16,283.00
cyt-985-1mg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	1mg	658,560.00
cyt-1144-10µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	10µg	6,332.00
cyt-1144-50µg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	50µg	16,283.00
cyt-1144-1mg	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Ta	1mg	253,292.00
cyt-950-5µg	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	5µg	6,332.00
cyt-950-20µg	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	20µg	16,283.00
cyt-950-1mg	Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4	1mg	379,938.00
cyt-164-5µg	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	5µg	6,332.00
cyt-164-20µg	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	20µg	16,283.00
cyt-164-1mg	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	1mg	445,071.00
cyt-775-2µg	Recombinant Human Cytokine-Like 1	2µg	6,332.00
cyt-775-10µg	Recombinant Human Cytokine-Like 1	10µg	16,283.00
cyt-775-1mg	Recombinant Human Cytokine-Like 1	1mg	658,560.00
cyt-713-2µg	Recombinant Human Beta Defensin 116	2µg	6,332.00
cyt-713-10µg	Recombinant Human Beta Defensin 116	10µg	16,283.00
cyt-713-1mg	Recombinant Human Beta Defensin 116	1mg	658,560.00
cyt-714-5µg	Recombinant Human Beta Defensin 118	5µg	6,332.00
cyt-714-20µg	Recombinant Human Beta Defensin 118	20µg	16,283.00
cyt-714-1mg	Recombinant Human Beta Defensin 118	1mg	343,754.00

cyt-367-2µg	Recombinant Human Epstein Barr Virus Induced 3	2µg	6,332.00
cyt-367-10µg	Recombinant Human Epstein Barr Virus Induced 3	10µg	16,283.00
cyt-367-1mg	Recombinant Human Epstein Barr Virus Induced 3	1mg	658,560.00
cyt-668-2µg	Recombinant Human Epstein Barr Virus Induced 3, His Tag	2µg	6,332.00
cyt-668-10µg	Recombinant Human Epstein Barr Virus Induced 3, His Tag	10µg	16,283.00
cyt-668-1mg	Recombinant Human Epstein Barr Virus Induced 3, His Tag	1mg	607,902.00
cyt-621-2µg	Recombinant Mouse Epstein Barr Virus Induced 3	2µg	6,332.00
cyt-621-10µg	Recombinant Mouse Epstein Barr Virus Induced 3	10µg	16,283.00
cyt-621-1mg	Recombinant Mouse Epstein Barr Virus Induced 3	1mg	658,560.00
cyt-1036-5µg	Recombinant Macaque Epstein Barr Virus Induced 3	5µg	6,332.00
cyt-1036-20µg	Recombinant Macaque Epstein Barr Virus Induced 3	20µg	16,283.00
cyt-1036-1mg	Recombinant Macaque Epstein Barr Virus Induced 3	1mg	343,754.00
cyt-338-5µg	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	5µg	6,332.00
cyt-338-20µg	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	20µg	16,283.00
cyt-338-1mg	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	1mg	343,754.00
cyt-825-5µg	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	5µg	6,332.00
cyt-825-20µg	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	20µg	16,283.00
cyt-825-1mg	Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor	1mg	343,754.00
cyt-217-100µg	Recombinant Human Epidermal Growth Factor	100µg	6,332.00
cyt-217-0.5mg	Recombinant Human Epidermal Growth Factor	0.5mg	16,283.00
cyt-217-1mg	Recombinant Human Epidermal Growth Factor	1mg	28,948.00
cyt-332-100µg	Recombinant Human Epidermal Growth Factor, Pichia	100µg	6,332.00
cyt-332-0.5mg	Recombinant Human Epidermal Growth Factor, Pichia	0.5mg	16,283.00
cyt-332-1mg	Recombinant Human Epidermal Growth Factor, Pichia	1mg	31,662.00
cyt-466-20µg	Recombinant Human Epidermal Growth Factor 21-Leu	20µg	6,332.00
cyt-466-100µg	Recombinant Human Epidermal Growth Factor 21-Leu	100µg	16,283.00
cyt-466-1mg	Recombinant Human Epidermal Growth Factor 21-Leu	1mg	117,600.00
cyt-798-20µg	Recombinant Human Epidermal Growth Factor Long	20µg	6,332.00
cyt-798-100µg	Recombinant Human Epidermal Growth Factor Long	100µg	16,283.00
cyt-798-1mg	Recombinant Human Epidermal Growth Factor Long	1mg	126,646.00
cyt-1115-100µg	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	100µg	10,132.00
cyt-1115-0.5mg	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	0.5mg	22,615.00
cyt-1115-1mg	Recombinant Human Epidermal Growth Factor (1-51 a.a.)	1mg	37,994.00
cyt-326-100µg	Recombinant Mouse Epidermal Growth Factor	100µg	6,332.00
cyt-326-0.5mg	Recombinant Mouse Epidermal Growth Factor	0.5mg	16,283.00
cyt-326-1mg	Recombinant Mouse Epidermal Growth Factor	1mg	28,948.00
cyt-554-10µg	Mouse Epidermal Growth Factor	10µg	6,332.00
cyt-554-50µg	Mouse Epidermal Growth Factor	50µg	16,283.00
cyt-554-1mg	Mouse Epidermal Growth Factor	1mg	259,625.00
cyt-841-2µg	Recombinant Mouse Epidermal Growth Factor, Biotin	2µg	6,332.00
cyt-841-10µg	Recombinant Mouse Epidermal Growth Factor, Biotin	10µg	16,283.00
cyt-841-100µg	Recombinant Mouse Epidermal Growth Factor, Biotin	100µg	151,975.00
cyt-138-2µg	Recombinant Mouse Epidermal Growth Factor, His	2µg	6,332.00
cyt-138-10µg	Recombinant Mouse Epidermal Growth Factor, His	10µg	16,283.00
cyt-138-100µg	Recombinant Mouse Epidermal Growth Factor, His	100µg	151,975.00
cyt-1054-1µg	Recombinant Mouse Epidermal Growth Factor, His Active	1µg	6,332.00
cyt-1054-5µg	Recombinant Mouse Epidermal Growth Factor, His Active	5µg	16,283.00
cyt-1054-50µg	Recombinant Mouse Epidermal Growth Factor, His Active	50µg	151,975.00
cyt-556-2µg	Rat Epidermal Growth Factor	2µg	25,329.00
cyt-556-5µg	Rat Epidermal Growth Factor	5µg	38,898.00

cyt-556-10µg	Rat Epidermal Growth Factor	10µg	70,560.00
cyt-669-20µg	Recombinant Rat Epidermal Growth Factor	20µg	6,332.00
cyt-669-100µg	Recombinant Rat Epidermal Growth Factor	100µg	16,283.00
cyt-669-1mg	Recombinant Rat Epidermal Growth Factor	1mg	124,837.00
cyt-974-2µg	Recombinant Human EGF Like Domain Multiple 6	2µg	6,332.00
cyt-974-10µg	Recombinant Human EGF Like Domain Multiple 6	10µg	16,283.00
cyt-974-100µg	Recombinant Human EGF Like Domain Multiple 6	100µg	88,652.00
cyt-1105-2µg	Recombinant Mouse EGF Like Domain Multiple 6	2µg	6,332.00
cyt-1105-10µg	Recombinant Mouse EGF Like Domain Multiple 6	10µg	16,283.00
cyt-1105-1mg	Recombinant Mouse EGF Like Domain Multiple 6	1mg	723,692.00
cyt-607-5µg	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	5µg	6,332.00
cyt-607-20µg	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	20µg	16,283.00
cyt-607-1mg	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	1mg	455,926.00
cyt-021-1µg	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifur	1µg	6,332.00
cyt-021-5µg	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifur	5µg	16,283.00
cyt-021-50µg	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifur	50µg	151,975.00
cyt-389-2µg	Recombinant Human Endoglin, Sf9	2µg	6,332.00
cyt-389-10µg	Recombinant Human Endoglin, Sf9	10µg	16,283.00
cyt-389-100µg	Recombinant Human Endoglin, Sf9	100µg	126,646.00
cyt-525-2µg	Recombinant Human Endoglin	2µg	25,329.00
cyt-525-5µg	Recombinant Human Endoglin	5µg	38,898.00
cyt-525-10µg	Recombinant Human Endoglin	10µg	70,560.00
cyt-823-2µg	Recombinant Human Endoglin His-Tag	2µg	6,332.00
cyt-823-10µg	Recombinant Human Endoglin His-Tag	10µg	16,283.00
cyt-823-100µg	Recombinant Human Endoglin His-Tag	100µg	151,975.00
cyt-424-2µg	Recombinant Mouse Endoglin	2µg	6,332.00
cyt-424-10µg	Recombinant Mouse Endoglin	10µg	16,283.00
cyt-424-100µg	Recombinant Mouse Endoglin	100µg	126,646.00
cyt-972-1µg	Recombinant Mouse Endoglin (27-581 a.a.)	1µg	6,332.00
cyt-972-5µg	Recombinant Mouse Endoglin (27-581 a.a.)	5µg	16,283.00
cyt-972-50µg	Recombinant Mouse Endoglin (27-581 a.a.)	50µg	151,975.00
cyt-601-5µg	Recombinant Human Epigen	5µg	6,332.00
cyt-601-25µg	Recombinant Human Epigen	25µg	16,283.00
cyt-601-1mg	Recombinant Human Epigen	1mg	343,754.00
cyt-794-5µg	Recombinant Human Epigen, His Tag	5µg	6,332.00
cyt-794-20µg	Recombinant Human Epigen, His Tag	20µg	16,283.00
cyt-794-1mg	Recombinant Human Epigen, His Tag	1mg	343,754.00
cyt-1038-2µg	Recombinant Human Epigen, Sf9	2µg	6,332.00
cyt-1038-10µg	Recombinant Human Epigen, Sf9	10µg	16,283.00
cyt-1038-1mg	Recombinant Human Epigen, Sf9	1mg	658,560.00
cyt-609-5µg	Recombinant Human Epiregulin	5µg	6,332.00
cyt-609-25µg	Recombinant Human Epiregulin	25µg	16,283.00
cyt-609-1mg	Recombinant Human Epiregulin	1mg	343,754.00
cyt-859-5µg	Recombinant Human Epiregulin, His Tag	5µg	6,332.00
cyt-859-25µg	Recombinant Human Epiregulin, His Tag	25µg	16,283.00
cyt-859-1mg	Recombinant Human Epiregulin, His Tag	1mg	343,754.00
cyt-201-5µg	Recombinant Human Erythropoietin-alpha	5µg	6,332.00
cyt-201-50µg	Recombinant Human Erythropoietin-alpha	50µg	16,283.00
cyt-201-1mg	Recombinant Human Erythropoietin-alpha	1mg	170,972.00
cyt-325-2µg	Recombinant Human Erythropoietin-alpha Fc/Chimera	2µg	6,332.00

cyt-325-10µg	Recombinant Human Erythropoietin-alpha Fc/Chimera	10µg	16,283.00
cyt-325-1mg	Recombinant Human Erythropoietin-alpha Fc/Chimera	1mg	607,902.00
cyt-083-2µg	Recombinant Human Erythropoietin-alpha, HEK	2µg	6,332.00
cyt-083-10µg	Recombinant Human Erythropoietin-alpha, HEK	10µg	16,283.00
cyt-083-1mg	Recombinant Human Erythropoietin-alpha, HEK	1mg	723,692.00
cyt-791-2µg	Recombinant Human Erythropoietin-alpha, His Tag	2µg	6,332.00
cyt-791-10µg	Recombinant Human Erythropoietin-alpha, His Tag	10µg	16,283.00
cyt-791-1mg	Recombinant Human Erythropoietin-alpha, His Tag	1mg	607,902.00
cyt-934-2µg	Recombinant Human Erythropoietin-alpha, sf9	2µg	6,332.00
cyt-934-10µg	Recombinant Human Erythropoietin-alpha, sf9	10µg	16,283.00
cyt-934-1mg	Recombinant Human Erythropoietin-alpha, sf9	1mg	658,560.00
cyt-1171-2µg	Recombinant Mouse Erythropoietin	2µg	6,332.00
cyt-1171-10µg	Recombinant Mouse Erythropoietin	10µg	16,283.00
cyt-1171-100µg	Recombinant Mouse Erythropoietin	100µg	126,646.00
cyt-1187-2µg	Recombinant Rat Erythropoietin	2µg	6,332.00
cyt-1187-10µg	Recombinant Rat Erythropoietin	10µg	16,283.00
cyt-1187-100µg	Recombinant Rat Erythropoietin	100µg	126,646.00
cyt-929-2µg	Recombinant Human Erythropoietin Receptor	2µg	6,332.00
cyt-929-10µg	Recombinant Human Erythropoietin Receptor	10µg	16,283.00
cyt-929-1mg	Recombinant Human Erythropoietin Receptor	1mg	658,560.00
cyt-997-2µg	Recombinant Human Erythropoietin Receptor, Active	2µg	6,332.00
cyt-997-10µg	Recombinant Human Erythropoietin Receptor, Active	10µg	16,283.00
cyt-997-100µg	Recombinant Human Erythropoietin Receptor, Active	100µg	151,975.00
cyt-125-5µg	Recombinant Human sFas Receptor	5µg	6,332.00
cyt-125-20µg	Recombinant Human sFas Receptor	20µg	16,283.00
cyt-125-1mg	Recombinant Human sFas Receptor	1mg	455,926.00
pro-594-5µg	Recombinant Human sFAS Receptor, His Tag	5µg	6,332.00
pro-594-20µg	Recombinant Human sFAS Receptor, His Tag	20µg	16,283.00
pro-594-1mg	Recombinant Human sFAS Receptor, His Tag	1mg	379,938.00
cyt-1153-2µg	Recombinant Human sFas Receptor	2µg	6,332.00
cyt-1153-10µg	Recombinant Human sFas Receptor	10µg	16,283.00
cyt-1153-1mg	Recombinant Human sFas Receptor	1mg	658,560.00
cyt-031-5µg	Recombinant Human FAS Ligand	5µg	6,332.00
cyt-031-20µg	Recombinant Human FAS Ligand	20µg	16,283.00
cyt-031-1mg	Recombinant Human FAS Ligand	1mg	343,754.00
cyt-051-2µg	Recombinant Human FAS Ligand, HEK	2µg	6,332.00
cyt-051-10µg	Recombinant Human FAS Ligand, HEK	10µg	16,283.00
cyt-051-1mg	Recombinant Human FAS Ligand, HEK	1mg	481,255.00
cyt-264-10µg	Recombinant Human Fibroblast Growth Factor-acidic	10µg	6,332.00
cyt-264-50µg	Recombinant Human Fibroblast Growth Factor-acidic	50µg	16,283.00
cyt-264-1mg	Recombinant Human Fibroblast Growth Factor-acidic	1mg	170,972.00
cyt-364-2µg	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	2µg	6,332.00
cyt-364-10µg	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	10µg	16,283.00
cyt-364-1mg	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	1mg	832,246.00
cyt-1112-10µg	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	10µg	6,332.00
cyt-1112-50µg	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	50µg	16,283.00
cyt-1112-1mg	Recombinant Human Fibroblast Growth Factor-acidic (155 a.a.)	1mg	170,972.00
cyt-528-10µg	Recombinant Mouse Fibroblast Growth Factor-acidic	10µg	6,332.00
cyt-528-50µg	Recombinant Mouse Fibroblast Growth Factor-acidic	50µg	16,283.00
cyt-528-1mg	Recombinant Mouse Fibroblast Growth Factor-acidic	1mg	170,972.00

cyt-072-5µg	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	5µg	6,332.00
cyt-072-20µg	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	20µg	16,283.00
cyt-072-1mg	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	1mg	343,754.00
cyt-075-10µg	Recombinant Rat Fibroblast Growth Factor-acidic	10µg	6,332.00
cyt-075-50µg	Recombinant Rat Fibroblast Growth Factor-acidic	50µg	16,283.00
cyt-075-1mg	Recombinant Rat Fibroblast Growth Factor-acidic	1mg	170,972.00
cyt-613-1µg	Bovine Fibroblast Growth Factor-acidic	1µg	6,332.00
cyt-613-5µg	Bovine Fibroblast Growth Factor-acidic	5µg	16,283.00
cyt-613-100µg	Bovine Fibroblast Growth Factor-acidic	100µg	271,385.00
cyt-218-10µg	Recombinant Human Fibroblast Growth Factor-basic	10µg	6,332.00
cyt-218-50µg	Recombinant Human Fibroblast Growth Factor-basic	50µg	16,283.00
cyt-218-1mg	Recombinant Human Fibroblast Growth Factor-basic	1mg	91,366.00
cyt-365-2µg	Recombinant Human Fibroblast Growth Factor-basic, Sf9	2µg	6,332.00
cyt-365-10µg	Recombinant Human Fibroblast Growth Factor-basic, Sf9	10µg	16,283.00
cyt-365-1mg	Recombinant Human Fibroblast Growth Factor-basic, Sf9	1mg	832,246.00
cyt-557-10µg	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	10µg	6,332.00
cyt-557-50µg	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	50µg	16,283.00
cyt-557-1mg	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	1mg	136,597.00
cyt-123-10µg	Recombinant Human Fibroblast Growth Factor-basic, Plant	10µg	6,332.00
cyt-123-50µg	Recombinant Human Fibroblast Growth Factor-basic, Plant	50µg	16,283.00
cyt-123-1mg	Recombinant Human Fibroblast Growth Factor-basic, Plant	1mg	160,117.00
cyt-288-10µg	Recombinant Bovine Fibroblast Growth Factor-basic	10µg	6,332.00
cyt-288-50µg	Recombinant Bovine Fibroblast Growth Factor-basic	50µg	16,283.00
cyt-288-1mg	Recombinant Bovine Fibroblast Growth Factor-basic	1mg	160,117.00
cyt-560-2µg	Bovine Fibroblast Growth Factor-basic	2µg	14,474.00
cyt-560-5µg	Bovine Fibroblast Growth Factor-basic	5µg	24,425.00
cyt-560-10µg	Bovine Fibroblast Growth Factor-basic	10µg	37,089.00
cyt-1130-10µg	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	10µg	6,332.00
cyt-1130-50µg	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	50µg	16,283.00
cyt-1130-1mg	Recombinant Bovine Fibroblast Growth Factor-basic (147 a.a.)	1mg	160,117.00
cyt-386-10µg	Recombinant Mouse Fibroblast Growth Factor-basic	10µg	6,332.00
cyt-386-50µg	Recombinant Mouse Fibroblast Growth Factor-basic	50µg	16,283.00
cyt-386-1mg	Recombinant Mouse Fibroblast Growth Factor-basic	1mg	160,117.00
cyt-608-10µg	Recombinant Rat Fibroblast Growth Factor-basic	10µg	6,332.00
cyt-608-50µg	Recombinant Rat Fibroblast Growth Factor-basic	50µg	16,283.00
cyt-608-1mg	Recombinant Rat Fibroblast Growth Factor-basic	1mg	160,117.00
cyt-312-5µg	Recombinant Human Fibroblast Growth Factor-4	5µg	6,332.00
cyt-312-25µg	Recombinant Human Fibroblast Growth Factor-4	25µg	16,283.00
cyt-312-1mg	Recombinant Human Fibroblast Growth Factor-4	1mg	343,754.00
cyt-957-10µg	Recombinant Human Fibroblast Growth Factor-5	10µg	6,332.00
cyt-957-50µg	Recombinant Human Fibroblast Growth Factor-5	50µg	16,283.00
cyt-957-1mg	Recombinant Human Fibroblast Growth Factor-5	1mg	203,538.00
cyt-979-5µg	Recombinant Human Fibroblast Growth Factor-6	5µg	6,332.00
cyt-979-25µg	Recombinant Human Fibroblast Growth Factor-6	25µg	16,283.00
cyt-979-1mg	Recombinant Human Fibroblast Growth Factor-6	1mg	343,754.00
cyt-839-5µg	Recombinant Human Fibroblast Growth Factor-8	5µg	6,332.00
cyt-839-25µg	Recombinant Human Fibroblast Growth Factor-8	25µg	16,283.00
cyt-839-1mg	Recombinant Human Fibroblast Growth Factor-8	1mg	343,754.00
cyt-840-5µg	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	5µg	6,332.00
cyt-840-25µg	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	25µg	16,283.00

cyt-840-1mg	Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.)	1mg	343,754.00
cyt-070-5µg	Recombinant Mouse Fibroblast Growth Factor-8	5µg	6,332.00
cyt-070-25µg	Recombinant Mouse Fibroblast Growth Factor-8	25µg	16,283.00
cyt-070-1mg	Recombinant Mouse Fibroblast Growth Factor-8	1mg	343,754.00
cyt-087-2µg	Recombinant Human Fibroblast Growth Factor-8, HEK	2µg	6,332.00
cyt-087-10µg	Recombinant Human Fibroblast Growth Factor-8, HEK	10µg	16,283.00
cyt-087-1mg	Recombinant Human Fibroblast Growth Factor-8, HEK	1mg	658,560.00
cyt-415-5µg	Recombinant Human Fibroblast Growth Factor-9	5µg	6,332.00
cyt-415-20µg	Recombinant Human Fibroblast Growth Factor-9	20µg	16,283.00
cyt-415-1mg	Recombinant Human Fibroblast Growth Factor-9	1mg	445,071.00
cyt-349-2µg	Recombinant Mouse Fibroblast Growth Factor-9	2µg	6,332.00
cyt-349-10µg	Recombinant Mouse Fibroblast Growth Factor-9	10µg	16,283.00
cyt-349-1mg	Recombinant Mouse Fibroblast Growth Factor-9	1mg	445,071.00
cyt-558-2µg	Recombinant Rat Fibroblast Growth Factor-9	2µg	6,332.00
cyt-558-10µg	Recombinant Rat Fibroblast Growth Factor-9	10µg	16,283.00
cyt-558-1mg	Recombinant Rat Fibroblast Growth Factor-9	1mg	445,071.00
cyt-1113-2µg	Recombinant Human Fibroblast Growth Factor 12	2µg	6,332.00
cyt-1113-10µg	Recombinant Human Fibroblast Growth Factor 12	10µg	16,283.00
cyt-1113-1mg	Recombinant Human Fibroblast Growth Factor 12	1mg	658,560.00
cyt-620-2µg	Recombinant Human Fibroblast Growth Factor 12, His Tag	2µg	6,332.00
cyt-620-10µg	Recombinant Human Fibroblast Growth Factor 12, His Tag	10µg	16,283.00
cyt-620-1mg	Recombinant Human Fibroblast Growth Factor 12, His Tag	1mg	658,560.00
cyt-121-5µg	Recombinant Human Fibroblast Growth Factor 13	5µg	6,332.00
cyt-121-25µg	Recombinant Human Fibroblast Growth Factor 13	25µg	16,283.00
cyt-121-1mg	Recombinant Human Fibroblast Growth Factor 13	1mg	343,754.00
cyt-756-2µg	Recombinant Human Fibroblast Growth Factor 14	2µg	6,332.00
cyt-756-10µg	Recombinant Human Fibroblast Growth Factor 14	10µg	16,283.00
cyt-756-1mg	Recombinant Human Fibroblast Growth Factor 14	1mg	658,560.00
cyt-027-2µg	Recombinant Mouse Fibroblast Growth Factor-15	2µg	6,332.00
cyt-027-10µg	Recombinant Mouse Fibroblast Growth Factor-15	10µg	16,283.00
cyt-027-1mg	Recombinant Mouse Fibroblast Growth Factor-15	1mg	658,560.00
cyt-939-5µg	Recombinant Human Fibroblast Growth Factor 16	5µg	6,332.00
cyt-939-25µg	Recombinant Human Fibroblast Growth Factor 16	25µg	16,283.00
cyt-939-1mg	Recombinant Human Fibroblast Growth Factor 16	1mg	343,754.00
cyt-947-5µg	Recombinant Mouse Fibroblast Growth Factor 16	5µg	6,332.00
cyt-947-25µg	Recombinant Mouse Fibroblast Growth Factor 16	25µg	16,283.00
cyt-947-1mg	Recombinant Mouse Fibroblast Growth Factor 16	1mg	343,754.00
cyt-817-5µg	Recombinant Human Fibroblast Growth Factor 17	5µg	6,332.00
cyt-817-25µg	Recombinant Human Fibroblast Growth Factor 17	25µg	16,283.00
cyt-817-1mg	Recombinant Human Fibroblast Growth Factor 17	1mg	343,754.00
cyt-755-5µg	Recombinant Human Fibroblast Growth Factor 17, His Tag	5µg	6,332.00
cyt-755-25µg	Recombinant Human Fibroblast Growth Factor 17, His Tag	25µg	16,283.00
cyt-755-1mg	Recombinant Human Fibroblast Growth Factor 17, His Tag	1mg	343,754.00
cyt-1123-5µg	Recombinant Mouse Fibroblast Growth Factor 17	5µg	6,332.00
cyt-1123-20µg	Recombinant Mouse Fibroblast Growth Factor 17	20µg	16,283.00
cyt-1123-1mg	Recombinant Mouse Fibroblast Growth Factor 17	1mg	455,926.00
cyt-120-5µg	Recombinant Human Fibroblast Growth Factor-18	5µg	6,332.00
cyt-120-25µg	Recombinant Human Fibroblast Growth Factor-18	25µg	16,283.00
cyt-120-1mg	Recombinant Human Fibroblast Growth Factor-18	1mg	343,754.00
cyt-064-5µg	Recombinant Mouse Fibroblast Growth Factor-18	5µg	6,332.00

cyt-064-25µg	Recombinant Mouse Fibroblast Growth Factor-18	25µg	16,283.00
cyt-064-1mg	Recombinant Mouse Fibroblast Growth Factor-18	1mg	343,754.00
cyt-176-5µg	Recombinant Rat Fibroblast Growth Factor-18	5µg	6,332.00
cyt-176-25µg	Recombinant Rat Fibroblast Growth Factor-18	25µg	16,283.00
cyt-176-1mg	Recombinant Rat Fibroblast Growth Factor-18	1mg	343,754.00
cyt-935-2µg	Recombinant Human Fibroblast Growth Factor-18, His Tag	2µg	6,332.00
cyt-935-10µg	Recombinant Human Fibroblast Growth Factor-18, His Tag	10µg	16,283.00
cyt-935-1mg	Recombinant Human Fibroblast Growth Factor-18, His Tag	1mg	658,560.00
cyt-700-5µg	Recombinant Human Fibroblast Growth Factor-19	5µg	6,332.00
cyt-700-25µg	Recombinant Human Fibroblast Growth Factor-19	25µg	16,283.00
cyt-700-1mg	Recombinant Human Fibroblast Growth Factor-19	1mg	343,754.00
cyt-279-5µg	Recombinant Human Fibroblast Growth Factor-19 His Tag	5µg	6,332.00
cyt-279-25µg	Recombinant Human Fibroblast Growth Factor-19 His Tag	25µg	16,283.00
cyt-279-1mg	Recombinant Human Fibroblast Growth Factor-19 His Tag	1mg	533,723.00
cyt-1180-2µg	Recombinant Human Fibroblast Growth Factor-19, HEK	2µg	6,332.00
cyt-1180-10µg	Recombinant Human Fibroblast Growth Factor-19, HEK	10µg	16,283.00
cyt-1180-1mg	Recombinant Human Fibroblast Growth Factor-19, HEK	1mg	658,560.00
cyt-875-3µg	Recombinant Human Fibroblast Growth Factor-20	3µg	6,332.00
cyt-875-15µg	Recombinant Human Fibroblast Growth Factor-20	15µg	16,283.00
cyt-875-1mg	Recombinant Human Fibroblast Growth Factor-20	1mg	445,071.00
cyt-474-5µg	Recombinant Human Fibroblast Growth Factor-21	5µg	6,332.00
cyt-474-25µg	Recombinant Human Fibroblast Growth Factor-21	25µg	16,283.00
cyt-474-1mg	Recombinant Human Fibroblast Growth Factor-21	1mg	343,754.00
cyt-281-2µg	Recombinant Human Fibroblast Growth Factor-21, His Tag	2µg	6,332.00
cyt-281-10µg	Recombinant Human Fibroblast Growth Factor-21, His Tag	10µg	16,283.00
cyt-281-1mg	Recombinant Human Fibroblast Growth Factor-21, His Tag	1mg	658,560.00
cyt-339-2µg	Recombinant Mouse Fibroblast Growth Factor-21	2µg	6,332.00
cyt-339-10µg	Recombinant Mouse Fibroblast Growth Factor-21	10µg	16,283.00
cyt-339-1mg	Recombinant Mouse Fibroblast Growth Factor-21	1mg	455,926.00
cyt-516-2µg	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	2µg	6,332.00
cyt-516-10µg	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	10µg	16,283.00
cyt-516-1mg	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	1mg	687,508.00
cyt-930-2µg	Recombinant Mouse Fibroblast Growth Factor-21, sf9	2µg	6,332.00
cyt-930-10µg	Recombinant Mouse Fibroblast Growth Factor-21, sf9	10µg	16,283.00
cyt-930-1mg	Recombinant Mouse Fibroblast Growth Factor-21, sf9	1mg	658,560.00
cyt-130-5µg	Recombinant Rat Fibroblast Growth Factor-21	5µg	6,332.00
cyt-130-20µg	Recombinant Rat Fibroblast Growth Factor-21	20µg	16,283.00
cyt-130-1mg	Recombinant Rat Fibroblast Growth Factor-21	1mg	343,754.00
cyt-657-2µg	Recombinant Bovine Fibroblast Growth Factor-21	2µg	6,332.00
cyt-657-10µg	Recombinant Bovine Fibroblast Growth Factor-21	10µg	16,283.00
cyt-657-1mg	Recombinant Bovine Fibroblast Growth Factor-21	1mg	658,560.00
cyt-428-2µg	Recombinant Human Fibroblast Growth Factor-22	2µg	6,332.00
cyt-428-10µg	Recombinant Human Fibroblast Growth Factor-22	10µg	16,283.00
cyt-428-1mg	Recombinant Human Fibroblast Growth Factor-22	1mg	759,877.00
cyt-020-5µg	Recombinant Human Fibroblast Growth Factor-23	5µg	6,332.00
cyt-020-20µg	Recombinant Human Fibroblast Growth Factor-23	20µg	16,283.00
cyt-020-1mg	Recombinant Human Fibroblast Growth Factor-23	1mg	445,071.00
cyt-374-2µg	Recombinant Human Fibroblast Growth Factor-23 His Tag	2µg	6,332.00
cyt-374-10µg	Recombinant Human Fibroblast Growth Factor-23 His Tag	10µg	16,283.00
cyt-374-100µg	Recombinant Human Fibroblast Growth Factor-23 His Tag	100µg	151,975.00

cyt-028-2µg	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	2µg	6,332.00
cyt-028-10µg	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	10µg	16,283.00
cyt-028-1mg	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	1mg	658,560.00
cyt-1102-2µg	Recombinant Human Fibroblast Growth Factor-23, Sf9	2µg	6,332.00
cyt-1102-10µg	Recombinant Human Fibroblast Growth Factor-23, Sf9	10µg	16,283.00
cyt-1102-100µg	Recombinant Human Fibroblast Growth Factor-23, Sf9	100µg	151,975.00
cyt-860-2µg	Recombinant Human Fibroblast Growth Factor Binding Protein 1	2µg	6,332.00
cyt-860-10µg	Recombinant Human Fibroblast Growth Factor Binding Protein 1	10µg	16,283.00
cyt-860-1mg	Recombinant Human Fibroblast Growth Factor Binding Protein 1	1mg	658,560.00
cyt-758-2µg	Recombinant Human FGF-1 Intracellular-Binding Protein	2µg	6,332.00
cyt-758-10µg	Recombinant Human FGF-1 Intracellular-Binding Protein	10µg	16,283.00
cyt-758-1mg	Recombinant Human FGF-1 Intracellular-Binding Protein	1mg	658,560.00
cyt-331-2µg	Recombinant Human Flt3-Ligand	2µg	6,332.00
cyt-331-10µg	Recombinant Human Flt3-Ligand	10µg	16,283.00
cyt-331-1mg	Recombinant Human Flt3-Ligand	1mg	452,308.00
cyt-706-2µg	Recombinant Human Flt3-Ligand, HEK	2µg	6,332.00
cyt-409-2µg	Recombinant Human Flt3-Ligand, Sf9	2µg	6,332.00
cyt-409-10µg	Recombinant Human Flt3-Ligand, Sf9	10µg	16,283.00
cyt-409-100µg	Recombinant Human Flt3-Ligand, Sf9	100µg	139,311.00
cyt-822-5µg	Recombinant Human Flt3-Ligand, His Tag	5µg	6,332.00
cyt-822-20µg	Recombinant Human Flt3-Ligand, His Tag	20µg	16,283.00
cyt-822-1mg	Recombinant Human Flt3-Ligand, His Tag	1mg	379,938.00
cyt-340-2µg	Recombinant Mouse Flt3-Ligand	2µg	6,332.00
cyt-340-10µg	Recombinant Mouse Flt3-Ligand	10µg	16,283.00
cyt-340-1mg	Recombinant Mouse Flt3-Ligand	1mg	452,308.00
cyt-910-1µg	Recombinant Mouse Flt3-Ligand, sf9	1µg	6,332.00
cyt-910-5µg	Recombinant Mouse Flt3-Ligand, sf9	5µg	16,283.00
cyt-910-50µg	Recombinant Mouse Flt3-Ligand, sf9	50µg	151,975.00
cyt-157-2µg	Recombinant Rhesus Macaque Flt3-Ligand	2µg	6,332.00
cyt-157-10µg	Recombinant Rhesus Macaque Flt3-Ligand	10µg	16,283.00
cyt-157-1mg	Recombinant Rhesus Macaque Flt3-Ligand	1mg	452,308.00
cyt-1041-5µg	Recombinant Porcine Flt3-Ligand	5µg	6,332.00
cyt-1041-25µg	Recombinant Porcine Flt3-Ligand	25µg	16,283.00
cyt-1041-1mg	Recombinant Porcine Flt3-Ligand	1mg	452,308.00
cyt-232-5µg	Recombinant Human Follistatin	5µg	6,332.00
cyt-232-20µg	Recombinant Human Follistatin	20µg	16,283.00
cyt-232-1mg	Recombinant Human Follistatin	1mg	597,046.00
cyt-029-2µg	Recombinant Human Follistatin His Tag	2µg	6,332.00
cyt-029-10µg	Recombinant Human Follistatin His Tag	10µg	16,283.00
cyt-029-1mg	Recombinant Human Follistatin His Tag	1mg	658,560.00
cyt-124-2µg	Recombinant Mouse Follistatin	2µg	6,332.00
cyt-124-10µg	Recombinant Mouse Follistatin	10µg	16,283.00
cyt-124-1mg	Recombinant Mouse Follistatin	1mg	569,908.00
cyt-865-2µg	Recombinant Human Follistatin, sf9	2µg	6,332.00
cyt-865-10µg	Recombinant Human Follistatin, sf9	10µg	16,283.00
cyt-865-1mg	Recombinant Human Follistatin, sf9	1mg	658,560.00
cyt-792-2µg	Recombinant Human Follistatin Like 1	2µg	6,332.00
cyt-792-10µg	Recombinant Human Follistatin Like 1	10µg	16,283.00
cyt-792-100µg	Recombinant Human Follistatin Like 1	100µg	151,975.00
cyt-1027-2µg	Recombinant Human Follistatin Like 1, HEK	2µg	6,332.00

cyt-1027-10µg	Recombinant Human Follistatin Like 1, HEK	10µg	16,283.00
cyt-1027-1mg	Recombinant Human Follistatin Like 1, HEK	1mg	659.00
cyt-119-10µg	Recombinant Human Proheparin-Binding EGF-like Growth Factor	10µg	6,332.00
cyt-119-50µg	Recombinant Human Proheparin-Binding EGF-like Growth Factor	50µg	16,283.00
cyt-119-1mg	Recombinant Human Proheparin-Binding EGF-like Growth Factor	1mg	170,972.00
cyt-068-10µg	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	10µg	6,332.00
cyt-068-50µg	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	50µg	16,283.00
cyt-068-1mg	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	1mg	170,972.00
cyt-170-10µg	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	10µg	6,332.00
cyt-170-50µg	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	50µg	16,283.00
cyt-170-1mg	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	1mg	227,963.00
cyt-761-2µg	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	2µg	6,332.00
cyt-761-10µg	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	10µg	16,283.00
cyt-761-1mg	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	1mg	452,308.00
cyt-544-10µg	Recombinant Human Galectin-1	10µg	6,332.00
cyt-544-50µg	Recombinant Human Galectin-1	50µg	16,283.00
cyt-544-1mg	Recombinant Human Galectin-1	1mg	170,972.00
cyt-186-5µg	Recombinant Mouse Galectin-1	5µg	6,332.00
cyt-186-20µg	Recombinant Mouse Galectin-1	20µg	16,283.00
cyt-186-1mg	Recombinant Mouse Galectin-1	1mg	343,754.00
cyt-725-5µg	Recombinant Human Galectin-2	5µg	6,332.00
cyt-725-25µg	Recombinant Human Galectin-2	25µg	16,283.00
cyt-725-1mg	Recombinant Human Galectin-2	1mg	343,754.00
cyt-019-5µg	Recombinant Mouse Galectin-2	5µg	6,332.00
cyt-019-25µg	Recombinant Mouse Galectin-2	25µg	16,283.00
cyt-019-1mg	Recombinant Mouse Galectin-2	1mg	343,754.00
cyt-1155-2µg	Recombinant Mouse Galectin-2, BioActive	2µg	6,332.00
cyt-1155-10µg	Recombinant Mouse Galectin-2, BioActive	10µg	16,283.00
cyt-1155-1mg	Recombinant Mouse Galectin-2, BioActive	1mg	658,560.00
cyt-606-10µg	Recombinant Human Galectin-3	10µg	6,332.00
cyt-606-50µg	Recombinant Human Galectin-3	50µg	16,283.00
cyt-606-1mg	Recombinant Human Galectin-3	1mg	170,972.00
cyt-693-5µg	Recombinant Human Galectin-3 His Tag	5µg	6,332.00
cyt-693-25µg	Recombinant Human Galectin-3 His Tag	25µg	16,283.00
cyt-693-1mg	Recombinant Human Galectin-3 His Tag	1mg	284,954.00
cyt-188-2µg	Recombinant Mouse Galectin-3	2µg	6,332.00
cyt-188-10µg	Recombinant Mouse Galectin-3	10µg	16,283.00
cyt-188-1mg	Recombinant Mouse Galectin-3	1mg	658,560.00
cyt-1151-2µg	Recombinant Mouse Galectin-3, BioActive	2µg	6,332.00
cyt-1151-10µg	Recombinant Mouse Galectin-3, BioActive	10µg	16,283.00
cyt-1151-100µg	Recombinant Mouse Galectin-3, BioActive	100µg	151,975.00
cyt-686-5µg	Recombinant Human Galectin-4	5µg	6,332.00
cyt-686-25µg	Recombinant Human Galectin-4	25µg	16,283.00
cyt-686-1mg	Recombinant Human Galectin-4	1mg	284,954.00
cyt-187-2µg	Recombinant Mouse Galectin-4	2µg	6,332.00
cyt-187-10µg	Recombinant Mouse Galectin-4	10µg	16,283.00
cyt-187-1mg	Recombinant Mouse Galectin-4	1mg	659.00
cyt-016-2µg	Recombinant Human Galectin-7	2µg	6,332.00
cyt-016-10µg	Recombinant Human Galectin-7	10µg	16,283.00
cyt-016-1mg	Recombinant Human Galectin-7	1mg	658,560.00

cyt-617-5µg	Recombinant Human Galectin-7 His Tag	5µg	6,332.00
cyt-617-20µg	Recombinant Human Galectin-7 His Tag	20µg	16,283.00
cyt-617-1mg	Recombinant Human Galectin-7 His Tag	1mg	343,754.00
cyt-184-5µg	Recombinant Mouse Galectin-7	5µg	6,332.00
cyt-184-20µg	Recombinant Mouse Galectin-7	20µg	16,283.00
cyt-184-1mg	Recombinant Mouse Galectin-7	1mg	343,754.00
cyt-017-2µg	Recombinant Human Galectin-8	2µg	6,332.00
cyt-017-10µg	Recombinant Human Galectin-8	10µg	16,283.00
cyt-017-1mg	Recombinant Human Galectin-8	1mg	570.00
cyt-727-2µg	Recombinant Human Galectin-8, His Tag	2µg	6,332.00
cyt-727-10µg	Recombinant Human Galectin-8, His Tag	10µg	16,283.00
cyt-727-1mg	Recombinant Human Galectin-8, His Tag	1mg	659.00
cyt-185-2µg	Recombinant Mouse Galectin-8	2µg	6,332.00
cyt-185-10µg	Recombinant Mouse Galectin-8	10µg	16,283.00
cyt-185-1mg	Recombinant Mouse Galectin-8	1mg	659.00
cyt-708-2µg	Recombinant Human Galectin-9	2µg	6,332.00
cyt-708-10µg	Recombinant Human Galectin-9	10µg	16,283.00
cyt-708-1mg	Recombinant Human Galectin-9	1mg	659.00
cyt-550-2µg	Recombinant Mouse Galectin-9	2µg	6,332.00
cyt-550-10µg	Recombinant Mouse Galectin-9	10µg	16,283.00
cyt-550-1mg	Recombinant Mouse Galectin-9	1mg	659.00
cyt-004-20µg	Recombinant Human Galectin-13	20µg	6,332.00
cyt-004-100µg	Recombinant Human Galectin-13	100µg	16,283.00
cyt-004-1mg	Recombinant Human Galectin-13	1mg	151,975.00
cyt-003-1µg	Recombinant Human Galectin-14	1µg	6,332.00
cyt-003-5µg	Recombinant Human Galectin-14	5µg	16,283.00
cyt-003-50µg	Recombinant Human Galectin-14	50µg	139,311.00
cyt-993-10µg	Recombinant Human Galectin-16	10µg	6,332.00
cyt-993-50µg	Recombinant Human Galectin-16	50µg	16,283.00
cyt-993-1mg	Recombinant Human Galectin-16	1mg	151,975.00
cyt-305-2µg	Recombinant Human Glial-Derived Neurotrophic Factor	2µg	6,332.00
cyt-305-10µg	Recombinant Human Glial-Derived Neurotrophic Factor	10µg	16,283.00
cyt-305-1mg	Recombinant Human Glial-Derived Neurotrophic Factor	1mg	597,046.00
cyt-1162-2µg	Recombinant Human Glial-Derived Neurotrophic Factor, Sf9	2µg	6,332.00
cyt-1162-10µg	Recombinant Human Glial-Derived Neurotrophic Factor, Sf9	10µg	16,283.00
cyt-1162-0.1mg	Recombinant Human Glial-Derived Neurotrophic Factor, Sf9	0.1mg	126,646.00
cyt-243-2µg	Recombinant Mouse Glial-Derived Neurotrophic Factor	2µg	6,332.00
cyt-243-10µg	Recombinant Mouse Glial-Derived Neurotrophic Factor	10µg	16,283.00
cyt-243-1mg	Recombinant Mouse Glial-Derived Neurotrophic Factor	1mg	597,046.00
cyt-403-2µg	Recombinant Rat Glial-Derived Neurotrophic Factor	2µg	6,332.00
cyt-403-10µg	Recombinant Rat Glial-Derived Neurotrophic Factor	10µg	16,283.00
cyt-403-1mg	Recombinant Rat Glial-Derived Neurotrophic Factor	1mg	597,046.00
cyt-1026-2µg	Recombinant Human GDNF Family Receptor Alpha 1	2µg	6,332.00
cyt-1026-10µg	Recombinant Human GDNF Family Receptor Alpha 1	10µg	16,283.00
cyt-1026-1mg	Recombinant Human GDNF Family Receptor Alpha 1	1mg	659.00
cyt-1012-1µg	Recombinant Rat GDNF Family Receptor Alpha 1	1µg	6,332.00
cyt-1012-5µg	Recombinant Rat GDNF Family Receptor Alpha 1	5µg	16,283.00
cyt-1012-50µg	Recombinant Rat GDNF Family Receptor Alpha 1	50µg	151,975.00
cyt-399-5µg	Recombinant Human GDNF Family Receptor Alpha 3	5µg	6,332.00
cyt-399-20µg	Recombinant Human GDNF Family Receptor Alpha 3	20µg	16,283.00

cyt-399-1mg	Recombinant Human GDNF Family Receptor Alpha 3	1mg	343,754.00
cyt-1013-1µg	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	1µg	6,332.00
cyt-1013-5µg	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	5µg	16,283.00
cyt-1013-50µg	Recombinant Human GDNF Family Receptor Alpha 3, Sf9	50µg	151,975.00
cyt-694-5µg	Recombinant Human Growth and Differentiation factor 3	5µg	6,332.00
cyt-694-20µg	Recombinant Human Growth and Differentiation factor 3	20µg	16,283.00
cyt-694-1mg	Recombinant Human Growth and Differentiation factor 3	1mg	542,769.00
cyt-442-10µg	Recombinant Human Growth and Differentiation factor 5	10µg	6,332.00
cyt-442-50µg	Recombinant Human Growth and Differentiation factor 5	50µg	16,283.00
cyt-442-1mg	Recombinant Human Growth and Differentiation factor 5	1mg	180,923.00
cyt-653-5µg	Recombinant Human Growth and Differentiation factor 5 His Tag	5µg	6,332.00
cyt-653-25µg	Recombinant Human Growth and Differentiation factor 5 His Tag	25µg	16,283.00
cyt-653-1mg	Recombinant Human Growth and Differentiation factor 5 His Tag	1mg	343,754.00
cyt-941-10µg	Recombinant Mouse Growth and Differentiation factor 5	10µg	6,332.00
cyt-941-50µg	Recombinant Mouse Growth and Differentiation factor 5	50µg	16,283.00
cyt-941-1mg	Recombinant Mouse Growth and Differentiation factor 5	1mg	170,972.00
cyt-852-5µg	Recombinant Mouse Growth and Differentiation factor 5 His Tag	5µg	6,332.00
cyt-852-20µg	Recombinant Mouse Growth and Differentiation factor 5 His Tag	20µg	16,283.00
cyt-852-1mg	Recombinant Mouse Growth and Differentiation factor 5 His Tag	1mg	343,754.00
cyt-870-2µg	Recombinant Human Growth and Differentiation factor 7	2µg	6,332.00
cyt-870-10µg	Recombinant Human Growth and Differentiation factor 7	10µg	16,283.00
cyt-870-1mg	Recombinant Human Growth and Differentiation factor 7	1mg	597,046.00
cyt-946-2µg	Recombinant Mouse Growth and Differentiation factor 7	2µg	6,332.00
cyt-946-10µg	Recombinant Mouse Growth and Differentiation factor 7	10µg	16,283.00
cyt-946-1mg	Recombinant Mouse Growth and Differentiation factor 7	1mg	597,046.00
cyt-659-5µg	Recombinant Human Growth and Differentiation factor 10	5µg	6,332.00
cyt-659-20µg	Recombinant Human Growth and Differentiation factor 10	20µg	16,283.00
cyt-659-1mg	Recombinant Human Growth and Differentiation factor 10	1mg	456.00
cyt-402-5µg	Recombinant Human Growth and Differentiation factor 11	5µg	6,332.00
cyt-402-20µg	Recombinant Human Growth and Differentiation factor 11	20µg	16,283.00
cyt-402-1mg	Recombinant Human Growth and Differentiation factor 11	1mg	542,769.00
cyt-887-5µg	Recombinant Human Growth and Differentiation factor 11, His Tag	5µg	6,332.00
cyt-887-20µg	Recombinant Human Growth and Differentiation factor 11, His Tag	20µg	16,283.00
cyt-887-1mg	Recombinant Human Growth and Differentiation factor 11, His Tag	1mg	455,926.00
cyt-691-2µg	Recombinant Human Growth and Differentiation factor 15, His Tag	2µg	6,332.00
cyt-691-10µg	Recombinant Human Growth and Differentiation factor 15, His Tag	10µg	16,283.00
cyt-691-1mg	Recombinant Human Growth and Differentiation factor 15, His Tag	1mg	658,560.00
cyt-314-5µg	Recombinant Human Growth and Differentiation factor 15 D-Vairant	5µg	6,332.00
cyt-314-20µg	Recombinant Human Growth and Differentiation factor 15 D-Vairant	20µg	16,283.00
cyt-314-1mg	Recombinant Human Growth and Differentiation factor 15 D-Vairant	1mg	456.00
cyt-335-5µg	Recombinant Human Growth and Differentiation factor 15	5µg	6,332.00
cyt-335-20µg	Recombinant Human Growth and Differentiation factor 15	20µg	16,283.00
cyt-335-1mg	Recombinant Human Growth and Differentiation factor 15	1mg	456.00
cyt-857-5µg	Recombinant Mouse Growth and Differentiation factor 15	5µg	6,332.00
cyt-857-20µg	Recombinant Mouse Growth and Differentiation factor 15	20µg	16,283.00
cyt-857-1mg	Recombinant Mouse Growth and Differentiation factor 15	1mg	343,754.00
cyt-220-2µg	Recombinant Human Granulocyte-Colony Stimulating Factor	2µg	6,332.00
cyt-220-10µg	Recombinant Human Granulocyte-Colony Stimulating Factor	10µg	16,283.00
cyt-220-1mg	Recombinant Human Granulocyte-Colony Stimulating Factor	1mg	455,926.00
cyt-476-2µg	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	2µg	6,332.00

cyt-476-10µg	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	10µg	16,283.00
cyt-476-1mg	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	1mg	506,585.00
cyt-329-2µg	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	2µg	6,332.00
cyt-329-10µg	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	10µg	16,283.00
cyt-329-1mg	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	1mg	658,560.00
cyt-018-2µg	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	2µg	6,332.00
cyt-018-10µg	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	10µg	16,283.00
cyt-018-1mg	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	1mg	658,560.00
cyt-088-2µg	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	2µg	6,332.00
cyt-088-10µg	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	10µg	16,283.00
cyt-088-1mg	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	1mg	723,692.00
cyt-410-2µg	Recombinant Mouse Granulocyte-Colony Stimulating Factor	2µg	6,332.00
cyt-410-10µg	Recombinant Mouse Granulocyte-Colony Stimulating Factor	10µg	16,283.00
cyt-410-1mg	Recombinant Mouse Granulocyte-Colony Stimulating Factor	1mg	455,926.00
cyt-940-2µg	Recombinant Rat Granulocyte-Colony Stimulating Factor	2µg	6,332.00
cyt-940-10µg	Recombinant Rat Granulocyte-Colony Stimulating Factor	10µg	16,283.00
cyt-940-1mg	Recombinant Rat Granulocyte-Colony Stimulating Factor	1mg	658,560.00
cyt-1121-2µg	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	2µg	6,332.00
cyt-1121-10µg	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	10µg	16,283.00
cyt-1121-1mg	Recombinant Rhesus Macaque Granulocyte Colony Stimulating Factor	1mg	658,560.00
cyt-202-100µg	Recombinant Human Growth Hormone	100µg	6,332.00
cyt-202-0.5mg	Recombinant Human Growth Hormone	0.5mg	16,283.00
cyt-202-1mg	Recombinant Human Growth Hormone	1mg	32,566.00
cyt-235-10µg	Recombinant Human Placental Corr Growth Hormone	10µg	9,951.00
cyt-235-50µg	Recombinant Human Placental Corr Growth Hormone	50µg	22,615.00
cyt-235-1mg	Recombinant Human Placental Corr Growth Hormone	1mg	322,948.00
cyt-259-10µg	Recombinant Human Pituitary Growth Hormone 20kDa	10µg	9,951.00
cyt-259-50µg	Recombinant Human Pituitary Growth Hormone 20kDa	50µg	22,615.00
cyt-259-1mg	Recombinant Human Pituitary Growth Hormone 20kDa	1mg	322,948.00
cyt-337-10µg	Recombinant Human Placental Growth Hormone 20kDa	10µg	9,951.00
cyt-337-50µg	Recombinant Human Placental Growth Hormone 20kDa	50µg	22,615.00
cyt-337-1mg	Recombinant Human Placental Growth Hormone 20kDa	1mg	322,948.00
cyt-053-2µg	Recombinant Human Growth Hormone, Plant	2µg	6,332.00
cyt-053-10µg	Recombinant Human Growth Hormone, Plant	10µg	16,283.00
cyt-053-1mg	Recombinant Human Growth Hormone, Plant	1mg	658,560.00
cyt-091-2µg	Recombinant Human Growth Hormone, HEK	2µg	6,332.00
cyt-091-10µg	Recombinant Human Growth Hormone, HEK	10µg	16,283.00
cyt-091-1mg	Recombinant Human Growth Hormone, HEK	1mg	379,938.00
cyt-430-20µg	Recombinant Chicken Growth Hormone	20µg	16,283.00
cyt-430-100µg	Recombinant Chicken Growth Hormone	100µg	44,326.00
cyt-430-1mg	Recombinant Chicken Growth Hormone	1mg	343,754.00
cyt-237-20µg	Recombinant Ovine Growth Hormone	20µg	9,951.00
cyt-237-100µg	Recombinant Ovine Growth Hormone	100µg	32,566.00
cyt-237-1mg	Recombinant Ovine Growth Hormone	1mg	246,960.00
cyt-594-20µg	Recombinant Placental Ovine Growth Hormone	20µg	6,332.00
cyt-594-100µg	Recombinant Placental Ovine Growth Hormone	100µg	16,283.00
cyt-594-1mg	Recombinant Placental Ovine Growth Hormone	1mg	132,978.00
cyt-636-20µg	Recombinant Bovine Growth Hormone	20µg	6,332.00
cyt-636-100µg	Recombinant Bovine Growth Hormone	100µg	16,283.00
cyt-636-1mg	Recombinant Bovine Growth Hormone	1mg	94,985.00

cyt-540-100µg	Recombinant Mouse Growth Hormone	100µg	63,323.00
cyt-540-200µg	Recombinant Mouse Growth Hormone	200µg	88,652.00
cyt-540-1mg	Recombinant Mouse Growth Hormone	1mg	367,274.00
cyt-296-100µg	Recombinant Rat Growth Hormone	100µg	45,231.00
cyt-296-200µg	Recombinant Rat Growth Hormone	200µg	61,514.00
cyt-296-1mg	Recombinant Rat Growth Hormone	1mg	278,622.00
cyt-297-10µg	Recombinant Carp Growth Hormone	10µg	12,665.00
cyt-297-50µg	Recombinant Carp Growth Hormone	50µg	37,994.00
cyt-297-1mg	Recombinant Carp Growth Hormone	1mg	434,215.00
cyt-498-5µg	Recombinant Denis Growth Hormone	5µg	6,332.00
cyt-498-20µg	Recombinant Denis Growth Hormone	20µg	16,283.00
cyt-498-1mg	Recombinant Denis Growth Hormone	1mg	322,948.00
cyt-499-5µg	Recombinant Mahi Mahi Growth Hormone	5µg	6,332.00
cyt-499-20µg	Recombinant Mahi Mahi Growth Hormone	20µg	16,283.00
cyt-499-1mg	Recombinant Mahi Mahi Growth Hormone	1mg	322,948.00
cyt-529-10µg	Recombinant Gilthead Seabream Growth Hormone	10µg	6,332.00
cyt-529-50µg	Recombinant Gilthead Seabream Growth Hormone	50µg	16,283.00
cyt-529-1mg	Recombinant Gilthead Seabream Growth Hormone	1mg	303,951.00
cyt-514-5µg	Recombinant Rabbit Growth Hormone	5µg	6,332.00
cyt-514-20µg	Recombinant Rabbit Growth Hormone	20µg	16,283.00
cyt-514-1mg	Recombinant Rabbit Growth Hormone	1mg	455,926.00
cyt-519-100µg	Recombinant Porcine Growth Hormone	100µg	6,332.00
cyt-519-0.5mg	Recombinant Porcine Growth Hormone	0.5mg	16,283.00
cyt-519-1mg	Recombinant Porcine Growth Hormone	1mg	32,566.00
cyt-710-5µg	Recombinant Zebrafish Growth Hormone	5µg	6,332.00
cyt-710-50µg	Recombinant Zebrafish Growth Hormone	50µg	16,283.00
cyt-710-1mg	Recombinant Zebrafish Growth Hormone	1mg	289,477.00
cyt-1010-2µg	Recombinant Rainbow Trout Growth Hormone	2µg	6,332.00
cyt-1010-10µg	Recombinant Rainbow Trout Growth Hormone	10µg	16,283.00
cyt-1010-1mg	Recombinant Rainbow Trout Growth Hormone	1mg	455,926.00
cyt-709-5µg	Recombinant Zebrafish Growth Hormone Mutant	5µg	6,332.00
cyt-709-50µg	Recombinant Zebrafish Growth Hormone Mutant	50µg	16,283.00
cyt-709-1mg	Recombinant Zebrafish Growth Hormone Mutant	1mg	289,477.00
cyt-538-20µg	Recombinant Chicken Growth Hormone Anatagonist	20µg	16,283.00
cyt-538-100µg	Recombinant Chicken Growth Hormone Anatagonist	100µg	44,326.00
cyt-538-1mg	Recombinant Chicken Growth Hormone Anatagonist	1mg	343,754.00
cyt-215-20µg	Recombinant Ovine Growth Hormone Anatagonist	20µg	6,332.00
cyt-215-100µg	Recombinant Ovine Growth Hormone Anatagonist	100µg	16,283.00
cyt-215-1mg	Recombinant Ovine Growth Hormone Anatagonist	1mg	101,317.00
cyt-238-5µg	Recombinant Human Growth Hormone Binding Protein	5µg	6,332.00
cyt-238-20µg	Recombinant Human Growth Hormone Binding Protein	20µg	16,283.00
cyt-238-1mg	Recombinant Human Growth Hormone Binding Protein	1mg	658,560.00
cyt-921-2µg	Recombinant Human Growth Hormone Binding Protein, His Tag	2µg	6,332.00
cyt-921-10µg	Recombinant Human Growth Hormone Binding Protein, His Tag	10µg	16,283.00
cyt-921-1mg	Recombinant Human Growth Hormone Binding Protein, His Tag	1mg	658,560.00
cyt-1152-2µg	Recombinant Human Growth Hormone Binding Protein, Sf9	2µg	6,332.00
cyt-1152-10µg	Recombinant Human Growth Hormone Binding Protein, Sf9	10µg	16,283.00
cyt-1152-1mg	Recombinant Human Growth Hormone Binding Protein, Sf9	1mg	658,560.00
cyt-470-5µg	Recombinant Ovine Growth Hormone Binding Protein	5µg	6,332.00
cyt-470-20µg	Recombinant Ovine Growth Hormone Binding Protein	20µg	16,283.00

cyt-470-1mg	Recombinant Ovine Growth Hormone Binding Protein	1mg	723,692.00
cyt-593-5µg	Recombinant Rabbit Growth Hormone Binding Protein	5µg	6,332.00
cyt-593-20µg	Recombinant Rabbit Growth Hormone Binding Protein	20µg	16,283.00
cyt-593-1mg	Recombinant Rabbit Growth Hormone Binding Protein	1mg	723,692.00
cyt-933-2µg	Recombinant Rat Growth Hormone Binding Protein	2µg	6,332.00
cyt-933-10µg	Recombinant Rat Growth Hormone Binding Protein	10µg	16,283.00
cyt-933-1mg	Recombinant Rat Growth Hormone Binding Protein	1mg	658,560.00
cyt-221-5µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	5µg	6,332.00
cyt-221-20µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	20µg	16,283.00
cyt-221-1mg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	1mg	370,892.00
cyt-324-2µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	2µg	6,332.00
cyt-324-10µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	10µg	16,283.00
cyt-324-1mg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	1mg	455,926.00
cyt-416-2µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	2µg	6,332.00
cyt-416-10µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	10µg	16,283.00
cyt-416-1mg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	1mg	461,354.00
cyt-477-5µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His T	5µg	6,332.00
cyt-477-20µg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His T	20µg	16,283.00
cyt-477-1mg	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His T	1mg	615,138.00
cyt-222-5µg	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	5µg	6,332.00
cyt-222-20µg	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	20µg	16,283.00
cyt-222-1mg	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	1mg	370,892.00
cyt-395-5µg	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	5µg	6,332.00
cyt-395-20µg	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	20µg	16,283.00
cyt-395-1mg	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	1mg	379,938.00
cyt-720-2µg	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Fac	2µg	6,332.00
cyt-720-10µg	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Fac	10µg	16,283.00
cyt-720-1mg	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Fac	1mg	370,892.00
cyt-724-2µg	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	2µg	6,332.00
cyt-724-10µg	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	10µg	16,283.00
cyt-724-1mg	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	1mg	370,892.00
cyt-1095-50µg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	50µg	75,988.00
cyt-1095-100µg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	100µg	113,982.00
cyt-1095-1mg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	1mg	578,954.00
cyt-1160-2µg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor, His T	2µg	6,332.00
cyt-1160-10µg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor, His T	10µg	16,283.00
cyt-1160-100µg	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor, His T	100µg	126,646.00
cyt-565-2µg	Recombinant Human Glia Maturation Factor Beta	2µg	6,332.00
cyt-565-10µg	Recombinant Human Glia Maturation Factor Beta	10µg	16,283.00
cyt-565-1mg	Recombinant Human Glia Maturation Factor Beta	1mg	597,046.00
cyt-726-5µg	Recombinant Human Glia Maturation Factor Beta His Tag	5µg	6,332.00
cyt-726-20µg	Recombinant Human Glia Maturation Factor Beta His Tag	20µg	16,283.00
cyt-726-1mg	Recombinant Human Glia Maturation Factor Beta His Tag	1mg	343,754.00
cyt-006-2µg	Recombinant Mouse Glia Maturation Factor Beta	2µg	6,332.00
cyt-006-10µg	Recombinant Mouse Glia Maturation Factor Beta	10µg	16,283.00
cyt-006-1mg	Recombinant Mouse Glia Maturation Factor Beta	1mg	597,046.00
cyt-049-2µg	Recombinant Rat Glia Maturation Factor Beta	2µg	6,332.00
cyt-049-10µg	Recombinant Rat Glia Maturation Factor Beta	10µg	16,283.00
cyt-049-1mg	Recombinant Rat Glia Maturation Factor Beta	1mg	597,046.00
cyt-632-5µg	Recombinant Human Glia Maturation Factor Gamma	5µg	6,332.00

cyt-632-20µg	Recombinant Human Glia Maturation Factor Gamma	20µg	16,283.00
cyt-632-1mg	Recombinant Human Glia Maturation Factor Gamma	1mg	343,754.00
cyt-681-5µg	Recombinant Human Hepatoma-Derived Growth Factor	5µg	6,332.00
cyt-681-20µg	Recombinant Human Hepatoma-Derived Growth Factor	20µg	16,283.00
cyt-681-1mg	Recombinant Human Hepatoma-Derived Growth Factor	1mg	455,926.00
cyt-850-2µg	Recombinant Human Hepatoma Derived Growth Factor-Like 1	2µg	6,332.00
cyt-850-10µg	Recombinant Human Hepatoma Derived Growth Factor-Like 1	10µg	16,283.00
cyt-850-100µg	Recombinant Human Hepatoma Derived Growth Factor-Like 1	100µg	151,975.00
cyt-132-5µg	Recombinant Human Hepatoma-Derived Growth Factor-2	5µg	6,332.00
cyt-132-20µg	Recombinant Human Hepatoma-Derived Growth Factor-2	20µg	16,283.00
cyt-132-1mg	Recombinant Human Hepatoma-Derived Growth Factor-2	1mg	343,754.00
cyt-251-2µg	Recombinant Human Hepatocyte Growth Factor, CHO	2µg	6,332.00
cyt-251-10µg	Recombinant Human Hepatocyte Growth Factor, CHO	10µg	16,283.00
cyt-251-1mg	Recombinant Human Hepatocyte Growth Factor, CHO	1mg	759,877.00
cyt-244-2µg	Recombinant Human Hepatocyte Growth Factor, Sf9	2µg	6,332.00
cyt-244-10µg	Recombinant Human Hepatocyte Growth Factor, Sf9	10µg	16,283.00
cyt-244-1mg	Recombinant Human Hepatocyte Growth Factor, Sf9	1mg	759,877.00
cyt-090-2µg	Recombinant Human Hepatocyte Growth Factor, HEK	2µg	6,332.00
cyt-090-10µg	Recombinant Human Hepatocyte Growth Factor, HEK	10µg	16,283.00
cyt-090-1mg	Recombinant Human Hepatocyte Growth Factor, HEK	1mg	542,769.00
cyt-664-2µg	Recombinant Human Hepatocyte Growth Factor A Chain	2µg	6,332.00
cyt-664-10µg	Recombinant Human Hepatocyte Growth Factor A Chain	10µg	16,283.00
cyt-664-1mg	Recombinant Human Hepatocyte Growth Factor A Chain	1mg	607,902.00
cyt-665-2µg	Recombinant Human Hepatocyte Growth Factor B Chain	2µg	6,332.00
cyt-665-10µg	Recombinant Human Hepatocyte Growth Factor B Chain	10µg	16,283.00
cyt-665-1mg	Recombinant Human Hepatocyte Growth Factor B Chain	1mg	607,902.00
cyt-294-5µg	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	5µg	6,332.00
cyt-294-20µg	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	20µg	16,283.00
cyt-294-1mg	Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a)	1mg	343,754.00
cyt-522-2µg	Porcine Hepatocyte Promoting Growth Factor	2µg	6,332.00
cyt-522-10µg	Porcine Hepatocyte Promoting Growth Factor	10µg	16,283.00
cyt-522-1mg	Porcine Hepatocyte Promoting Growth Factor	1mg	398,031.00
cyt-1139-2µg	Recombinant Mouse Hepatocyte Growth Factor	2µg	6,332.00
cyt-1139-10µg	Recombinant Mouse Hepatocyte Growth Factor	10µg	16,283.00
cyt-1139-1mg	Recombinant Mouse Hepatocyte Growth Factor	1mg	658,560.00
cyt-183-2µg	Recombinant Human Interferon Gamma-Inducible protein 30	2µg	6,332.00
cyt-183-10µg	Recombinant Human Interferon Gamma-Inducible protein 30	10µg	16,283.00
cyt-183-1mg	Recombinant Human Interferon Gamma-Inducible protein 30	1mg	658,560.00
cyt-898-5µg	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats	5µg	6,332.00
cyt-898-20µg	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats	20µg	16,283.00
cyt-898-1mg	Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats	1mg	343,754.00
cyt-291-5µg	Recombinant Human Interferon-alpha 1	5µg	6,332.00
cyt-291-20µg	Recombinant Human Interferon-alpha 1	20µg	16,283.00
cyt-291-1mg	Recombinant Human Interferon-alpha 1	1mg	343,754.00
cyt-1197-2µg	Recombinant Porcine Interferon-alpha 1	2µg	6,332.00
cyt-1197-10µg	Recombinant Porcine Interferon-alpha 1	10µg	16,283.00
cyt-1197-1mg	Recombinant Porcine Interferon-alpha 1	1mg	658,560.00
cyt-520-20µg	Recombinant Human Interferon-alpha 1a	20µg	6,332.00
cyt-520-100µg	Recombinant Human Interferon-alpha 1a	100µg	16,283.00
cyt-520-1mg	Recombinant Human Interferon-alpha 1a	1mg	135,692.00

cyt-283-20µg	Recombinant Human Interferon-alpha 1b	20µg	6,332.00
cyt-283-100µg	Recombinant Human Interferon-alpha 1b	100µg	16,283.00
cyt-283-1mg	Recombinant Human Interferon-alpha 1b	1mg	113,982.00
cyt-204-20µg	Recombinant Human Interferon-alpha 2a	20µg	6,332.00
cyt-204-100µg	Recombinant Human Interferon-alpha 2a	100µg	16,283.00
cyt-204-1mg	Recombinant Human Interferon-alpha 2a	1mg	113,982.00
cyt-543-5µg	Recombinant Human Interferon-alpha 2a, Tobacco	5µg	6,332.00
cyt-543-25µg	Recombinant Human Interferon-alpha 2a, Tobacco	25µg	16,283.00
cyt-543-1mg	Recombinant Human Interferon-alpha 2a, Tobacco	1mg	379,938.00
cyt-205-20µg	Recombinant Human Interferon-alpha 2b	20µg	6,332.00
cyt-205-100µg	Recombinant Human Interferon-alpha 2b	100µg	16,283.00
cyt-205-1mg	Recombinant Human Interferon-alpha 2b	1mg	113,982.00
cyt-460-10µg	Recombinant Human Interferon-alpha 2b, Saccharomyces	10µg	6,332.00
cyt-460-50µg	Recombinant Human Interferon-alpha 2b, Saccharomyces	50µg	16,283.00
cyt-460-1mg	Recombinant Human Interferon-alpha 2b, Saccharomyces	1mg	177,305.00
cyt-034-2µg	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	2µg	6,332.00
cyt-034-10µg	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	10µg	16,283.00
cyt-034-1mg	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	1mg	658,560.00
cyt-1117-20µg	Recombinant Human Interferon-alpha 2c	20µg	6,332.00
cyt-1117-100µg	Recombinant Human Interferon-alpha 2c	100µg	16,283.00
cyt-1117-1mg	Recombinant Human Interferon-alpha 2c	1mg	151,975.00
cyt-196-2µg	Recombinant Human Interferon-alpha 7	2µg	6,332.00
cyt-196-10µg	Recombinant Human Interferon-alpha 7	10µg	16,283.00
cyt-196-1mg	Recombinant Human Interferon-alpha 7	1mg	658,560.00
cyt-1075-2µg	Recombinant Human Interferon-alpha 7, Sf9	2µg	6,332.00
cyt-1075-10µg	Recombinant Human Interferon-alpha 7, Sf9	10µg	16,283.00
cyt-1075-1mg	Recombinant Human Interferon-alpha 7, Sf9	1mg	759,877.00
cyt-135-5µg	Recombinant Human Interferon-alpha 14	5µg	6,332.00
cyt-135-20µg	Recombinant Human Interferon-alpha 14	20µg	16,283.00
cyt-135-1mg	Recombinant Human Interferon-alpha 14	1mg	343,754.00
cyt-1138-2µg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	2µg	6,332.00
cyt-1138-10µg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	10µg	16,283.00
cyt-1138-100µg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 1	100µg	139,311.00
cyt-994-2µg	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	2µg	6,332.00
cyt-994-10µg	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	10µg	16,283.00
cyt-994-1mg	Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1	1mg	658,560.00
cyt-1167-5µg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 2	5µg	6,332.00
cyt-1167-20µg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 2	20µg	16,283.00
cyt-1167-1mg	Recombinant Human Interferon Alpha And Beta Receptor Subunit 2	1mg	379,938.00
cyt-236-5µg	Recombinant Human Interferon-beta 1a	5µg	6,332.00
cyt-236-20µg	Recombinant Human Interferon-beta 1a	20µg	16,283.00
cyt-236-1mg	Recombinant Human Interferon-beta 1a	1mg	507.00
cyt-234-2µg	Recombinant Human Interferon-beta 1b	2µg	6,332.00
cyt-234-10µg	Recombinant Human Interferon-beta 1b	10µg	16,283.00
cyt-234-1mg	Recombinant Human Interferon-beta 1b	1mg	343,754.00
cyt-651-5µg	Recombinant Mouse Interferon-beta	5µg	6,332.00
cyt-651-25µg	Recombinant Mouse Interferon-beta	25µg	16,283.00
cyt-651-1mg	Recombinant Mouse Interferon-beta	1mg	343,754.00
cyt-206-20µg	Recombinant Human Interferon-gamma	20µg	6,332.00
cyt-206-100µg	Recombinant Human Interferon-gamma	100µg	16,283.00

cyt-206-1mg	Recombinant Human Interferon-gamma	1mg	113,982.00
cyt-478-10µg	Recombinant Human Interferon-gamma His Tag	10µg	6,332.00
cyt-478-50µg	Recombinant Human Interferon-gamma His Tag	50µg	16,283.00
cyt-478-1mg	Recombinant Human Interferon-gamma His Tag	1mg	278,622.00
cyt-1053-2µg	Recombinant Human Interferon-gamma His Tag, Active	2µg	6,332.00
cyt-1053-10µg	Recombinant Human Interferon-gamma His Tag, Active	10µg	16,283.00
cyt-1053-1mg	Recombinant Human Interferon-gamma His Tag, Active	1mg	658,560.00
cyt-843-2µg	Recombinant Human Interferon-gamma (139 a.a)	2µg	6,332.00
cyt-843-10µg	Recombinant Human Interferon-gamma (139 a.a)	10µg	16,283.00
cyt-843-1mg	Recombinant Human Interferon-gamma (139 a.a)	1mg	658,560.00
cyt-358-20µg	Recombinant Mouse Interferon-gamma	20µg	6,332.00
cyt-358-100µg	Recombinant Mouse Interferon-gamma	100µg	16,283.00
cyt-358-1mg	Recombinant Mouse Interferon-gamma	1mg	126,646.00
cyt-1001-5µg	Recombinant Mouse Interferon-gamma, His Tag	5µg	6,332.00
cyt-1001-20µg	Recombinant Mouse Interferon-gamma, His Tag	20µg	16,283.00
cyt-1001-1mg	Recombinant Mouse Interferon-gamma, His Tag	1mg	343,754.00
cyt-359-20µg	Recombinant Rat Interferon-gamma	20µg	6,332.00
cyt-359-100µg	Recombinant Rat Interferon-gamma	100µg	16,283.00
cyt-359-1mg	Recombinant Rat Interferon-gamma	1mg	126,646.00
cyt-739-5µg	Recombinant Equine Interferon-gamma	5µg	6,332.00
cyt-739-20µg	Recombinant Equine Interferon-gamma	20µg	16,283.00
cyt-739-1mg	Recombinant Equine Interferon-gamma	1mg	343,754.00
cyt-404-5µg	Recombinant Canine Interferon-gamma	5µg	6,332.00
cyt-404-20µg	Recombinant Canine Interferon-gamma	20µg	16,283.00
cyt-404-1mg	Recombinant Canine Interferon-gamma	1mg	343,754.00
cyt-1022-5µg	Recombinant Canine Interferon-gamma, His Tag	5µg	6,332.00
cyt-1022-25µg	Recombinant Canine Interferon-gamma, His Tag	25µg	16,283.00
cyt-1022-1mg	Recombinant Canine Interferon-gamma, His Tag	1mg	343,754.00
cyt-998-2µg	Recombinant Feline Interferon-gamma	2µg	6,332.00
cyt-998-10µg	Recombinant Feline Interferon-gamma	10µg	16,283.00
cyt-998-1mg	Recombinant Feline Interferon-gamma	1mg	658,560.00
cyt-1122-10µg	Recombinant Rhesus Macaque Interferon-gamma	10µg	6,332.00
cyt-1122-50µg	Recombinant Rhesus Macaque Interferon-gamma	50µg	16,283.00
cyt-1122-1mg	Recombinant Rhesus Macaque Interferon-gamma	1mg	227,963.00
cyt-1074-2µg	Recombinant Human Interferon Gamma Receptor 1	2µg	6,332.00
cyt-1074-10µg	Recombinant Human Interferon Gamma Receptor 1	10µg	16,283.00
cyt-1074-1mg	Recombinant Human Interferon Gamma Receptor 1	1mg	658,560.00
cyt-040-20µg	Recombinant Human Interferon-Omega 1	20µg	6,332.00
cyt-040-100µg	Recombinant Human Interferon-Omega 1	100µg	16,283.00
cyt-040-1mg	Recombinant Human Interferon-Omega 1	1mg	126,646.00
cyt-377-2µg	Recombinant Ovine Interferon-Tau	2µg	6,332.00
cyt-377-10µg	Recombinant Ovine Interferon-Tau	10µg	16,283.00
cyt-377-1mg	Recombinant Ovine Interferon-Tau	1mg	517,440.00
cyt-449-5µg	Recombinant Human Interferon Regulatory Factor-1	5µg	6,332.00
cyt-449-20µg	Recombinant Human Interferon Regulatory Factor-1	20µg	16,283.00
cyt-449-1mg	Recombinant Human Interferon Regulatory Factor-1	1mg	343,754.00
cyt-534-5µg	Recombinant Human Interferon Regulatory Factor-2	5µg	6,332.00
cyt-534-20µg	Recombinant Human Interferon Regulatory Factor-2	20µg	16,283.00
cyt-534-1mg	Recombinant Human Interferon Regulatory Factor-2	1mg	455,926.00
cyt-292-5µg	Recombinant Human Interferon Regulatory Factor-3	5µg	6,332.00

cyt-292-20µg	Recombinant Human Interferon Regulatory Factor-3	20µg	16,283.00
cyt-292-1mg	Recombinant Human Interferon Regulatory Factor-3	1mg	343,754.00
cyt-816-2µg	Recombinant Human Interferon Regulatory Factor-5	2µg	6,332.00
cyt-816-10µg	Recombinant Human Interferon Regulatory Factor-5	10µg	16,283.00
cyt-816-100µg	Recombinant Human Interferon Regulatory Factor-5	100µg	151,975.00
cyt-216-100µg	Recombinant Human Insulin Like Growth Factor-1	100µg	6,332.00
cyt-216-500µg	Recombinant Human Insulin Like Growth Factor-1	500µg	16,283.00
cyt-216-1mg	Recombinant Human Insulin Like Growth Factor-1	1mg	28,948.00
cyt-690-2µg	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	2µg	25,329.00
cyt-690-5µg	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	5µg	38,898.00
cyt-690-10µg	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	10µg	70,560.00
cyt-518-20µg	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	20µg	6,332.00
cyt-518-100µg	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	100µg	16,283.00
cyt-518-1mg	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	1mg	34,375.00
cyt-022-200µg	Recombinant Human LR3 Insulin Like Growth Factor-1	200µg	6,332.00
cyt-022-0.5mg	Recombinant Human LR3 Insulin Like Growth Factor-1	0.5mg	14,474.00
cyt-022-1mg	Recombinant Human LR3 Insulin Like Growth Factor-1	1mg	22,615.00
cyt-128-10µg	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	10µg	7,237.00
cyt-128-50µg	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	50µg	18,092.00
cyt-128-1mg	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	1mg	265,052.00
cyt-1088-50µg	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	50µg	56,991.00
cyt-1088-100µg	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	100µg	88,652.00
cyt-1088-1mg	Recombinant Human Insulin Like Growth Factor-1, Mutant V44M	1mg	343,754.00
cyt-1089-50µg	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	50µg	56,991.00
cyt-1089-100µg	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	100µg	88,652.00
cyt-1089-1mg	Recombinant Human Insulin Like Growth Factor-1, Mutant A67T	1mg	343,754.00
cyt-1090-50µg	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	50µg	56,991.00
cyt-1090-100µg	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	100µg	88,652.00
cyt-1090-1mg	Recombinant Human Insulin Like Growth Factor-1, Mutant R36Q	1mg	343,754.00
cyt-1091-50µg	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	50µg	56,991.00
cyt-1091-100µg	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	100µg	88,652.00
cyt-1091-1mg	Recombinant Human Insulin Like Growth Factor-1, Mutant A70T	1mg	343,754.00
cyt-229-10µg	Recombinant Mouse Insulin Like Growth Factor-1	10µg	6,332.00
cyt-229-50µg	Recombinant Mouse Insulin Like Growth Factor-1	50µg	16,283.00
cyt-229-1mg	Recombinant Mouse Insulin Like Growth Factor-1	1mg	159,212.00
cyt-289-10µg	Recombinant Rat Insulin Like Growth Factor-1	10µg	6,332.00
cyt-289-50µg	Recombinant Rat Insulin Like Growth Factor-1	50µg	16,283.00
cyt-289-1mg	Recombinant Rat Insulin Like Growth Factor-1	1mg	171,877.00
cyt-295-10µg	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	10µg	6,332.00
cyt-295-50µg	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	50µg	16,283.00
cyt-295-1mg	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	1mg	265,957.00
cyt-427-10µg	Recombinant Rabbit Insulin Like Growth Factor-1	10µg	6,332.00
cyt-427-50µg	Recombinant Rabbit Insulin Like Growth Factor-1	50µg	16,283.00
cyt-427-1mg	Recombinant Rabbit Insulin Like Growth Factor-1	1mg	240,628.00
cyt-265-10µg	Recombinant Human Insulin Like Growth Factor-2	10µg	6,332.00
cyt-265-50µg	Recombinant Human Insulin Like Growth Factor-2	50µg	16,283.00
cyt-265-1mg	Recombinant Human Insulin Like Growth Factor-2	1mg	160,117.00
cyt-1196-10µg	Recombinant Mouse Insulin Like Growth Factor-2	10µg	6,332.00
cyt-1196-50µg	Recombinant Mouse Insulin Like Growth Factor-2	50µg	16,283.00
cyt-1196-1mg	Recombinant Mouse Insulin Like Growth Factor-2	1mg	160,117.00

cyt-110-2µg	Recombinant Human Pro-Insulin Like Growth Factor-2	2µg	6,332.00
cyt-110-10µg	Recombinant Human Pro-Insulin Like Growth Factor-2	10µg	16,283.00
cyt-110-1mg	Recombinant Human Pro-Insulin Like Growth Factor-2	1mg	607,902.00
cyt-299-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-1	5µg	6,332.00
cyt-299-25µg	Recombinant Human Insulin Like Growth Factor Binding Protein-1	25µg	16,283.00
cyt-299-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-1	1mg	343,754.00
cyt-300-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-3	5µg	6,332.00
cyt-300-25µg	Recombinant Human Insulin Like Growth Factor Binding Protein-3	25µg	16,283.00
cyt-300-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-3	1mg	343,754.00
cyt-879-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	5µg	6,332.00
cyt-879-25µg	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	25µg	16,283.00
cyt-879-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag	1mg	343,754.00
cyt-030-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-4	5µg	6,332.00
cyt-030-20µg	Recombinant Human Insulin Like Growth Factor Binding Protein-4	20µg	16,283.00
cyt-030-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-4	1mg	488,492.00
cyt-1114-2µg	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	2µg	6,332.00
cyt-1114-10µg	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	10µg	16,283.00
cyt-1114-0.1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-4, Sf9	0.1mg	96,794.00
cyt-464-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-5	5µg	6,332.00
cyt-464-25µg	Recombinant Human Insulin Like Growth Factor Binding Protein-5	25µg	16,283.00
cyt-464-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-5	1mg	343,754.00
cyt-258-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-6	5µg	6,332.00
cyt-258-20µg	Recombinant Human Insulin Like Growth Factor Binding Protein-6	20µg	16,283.00
cyt-258-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-6	1mg	307,569.00
cyt-786-2µg	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	2µg	6,332.00
cyt-786-10µg	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	10µg	16,283.00
cyt-786-100µg	Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.)	100µg	151,975.00
cyt-987-2µg	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	2µg	6,332.00
cyt-987-10µg	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	10µg	16,283.00
cyt-987-1mg	Recombinant Mouse Insulin Like Growth Factor Binding Protein-6	1mg	658,560.00
cyt-788-5µg	Recombinant Human Insulin Like Growth Factor Binding Protein-7	5µg	6,332.00
cyt-788-25µg	Recombinant Human Insulin Like Growth Factor Binding Protein-7	25µg	16,283.00
cyt-788-1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-7	1mg	343,754.00
cyt-809-2µg	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	2µg	6,332.00
cyt-809-10µg	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	10µg	16,283.00
cyt-809-0.1mg	Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag	0.1mg	151,975.00
cyt-195-5µg	Recombinant Human Indian Hedgehog	5µg	6,332.00
cyt-195-25µg	Recombinant Human Indian Hedgehog	25µg	16,283.00
cyt-195-1mg	Recombinant Human Indian Hedgehog	1mg	343,754.00
cyt-398-5µg	Recombinant Mouse Indian Hedgehog	5µg	6,332.00
cyt-398-25µg	Recombinant Mouse Indian Hedgehog	25µg	16,283.00
cyt-398-1mg	Recombinant Mouse Indian Hedgehog	1mg	343,754.00
cyt-253-2µg	Recombinant Human Interleukin-1 alpha	2µg	6,332.00
cyt-253-10µg	Recombinant Human Interleukin-1 alpha	10µg	16,283.00
cyt-253-1mg	Recombinant Human Interleukin-1 alpha	1mg	445,071.00
cyt-479-5µg	Recombinant Human Interleukin-1 alpha, His Tag	5µg	6,332.00
cyt-479-20µg	Recombinant Human Interleukin-1 alpha, His Tag	20µg	16,283.00
cyt-479-1mg	Recombinant Human Interleukin-1 alpha, His Tag	1mg	524,677.00
cyt-1134-2µg	Recombinant Human Interleukin-1 alpha, His Tag	2µg	6,332.00
cyt-1134-10µg	Recombinant Human Interleukin-1 alpha, His Tag	10µg	16,283.00

cyt-1134-0.1mg	Recombinant Human Interleukin-1 alpha, His Tag	0.1mg	126,646.00
cyt-964-2µg	Recombinant Human Interleukin-1 alpha, HEK	2µg	6,332.00
cyt-964-10µg	Recombinant Human Interleukin-1 alpha, HEK	10µg	16,283.00
cyt-964-0.1mg	Recombinant Human Interleukin-1 alpha, HEK	0.1mg	119,409.00
cyt-523-2µg	Recombinant Mouse Interleukin-1 alpha	2µg	6,332.00
cyt-523-10µg	Recombinant Mouse Interleukin-1 alpha	10µg	16,283.00
cyt-523-1mg	Recombinant Mouse Interleukin-1 alpha	1mg	445,071.00
cyt-848-5µg	Recombinant Mouse Interleukin-1 alpha His Tag	5µg	6,332.00
cyt-848-20µg	Recombinant Mouse Interleukin-1 alpha His Tag	20µg	16,283.00
cyt-848-1mg	Recombinant Mouse Interleukin-1 alpha His Tag	1mg	343,754.00
cyt-1062-2µg	Recombinant Mouse Interleukin-1 alpha, Sf9	2µg	6,332.00
cyt-1062-10µg	Recombinant Mouse Interleukin-1 alpha, Sf9	10µg	16,283.00
cyt-1062-100µg	Recombinant Mouse Interleukin-1 alpha, Sf9	100µg	151,975.00
cyt-381-2µg	Recombinant Rat Interleukin-1 alpha	2µg	6,332.00
cyt-381-10µg	Recombinant Rat Interleukin-1 alpha	10µg	16,283.00
cyt-381-1mg	Recombinant Rat Interleukin-1 alpha	1mg	597,046.00
cyt-913-5µg	Recombinant Rat Interleukin-1 alpha His Tag	5µg	6,332.00
cyt-913-20µg	Recombinant Rat Interleukin-1 alpha His Tag	20µg	16,283.00
cyt-913-1mg	Recombinant Rat Interleukin-1 alpha His Tag	1mg	343,754.00
cyt-1100-2µg	Recombinant Rat Interleukin-1 alpha His Tag, Active	2µg	6,332.00
cyt-1100-10µg	Recombinant Rat Interleukin-1 alpha His Tag, Active	10µg	16,283.00
cyt-1100-1mg	Recombinant Rat Interleukin-1 alpha His Tag, Active	1mg	658,560.00
cyt-396-2µg	Recombinant Porcine Interleukin-1 alpha	2µg	6,332.00
cyt-396-10µg	Recombinant Porcine Interleukin-1 alpha	10µg	16,283.00
cyt-396-100µg	Recombinant Porcine Interleukin-1 alpha	100µg	162,831.00
cyt-790-2µg	Recombinant Rhesus Macaque Interleukin-1 alpha	2µg	6,332.00
cyt-790-10µg	Recombinant Rhesus Macaque Interleukin-1 alpha	10µg	16,283.00
cyt-790-1mg	Recombinant Rhesus Macaque Interleukin-1 alpha	1mg	597,046.00
cyt-1182-2µg	Recombinant Canine Interleukin-1 alpha	2µg	6,332.00
cyt-1182-10µg	Recombinant Canine Interleukin-1 alpha	10µg	16,283.00
cyt-1182-1mg	Recombinant Canine Interleukin-1 alpha	1mg	723,692.00
cyt-208-2µg	Recombinant Human Interleukin-1 beta	2µg	6,332.00
cyt-208-10µg	Recombinant Human Interleukin-1 beta	10µg	16,283.00
cyt-208-1mg	Recombinant Human Interleukin-1 beta	1mg	445,071.00
cyt-480-5µg	Recombinant Human Interleukin-1 beta, His Tag	5µg	6,332.00
cyt-480-20µg	Recombinant Human Interleukin-1 beta, His Tag	20µg	16,283.00
cyt-480-1mg	Recombinant Human Interleukin-1 beta, His Tag	1mg	633,231.00
cyt-094-2µg	Recombinant Human Interleukin-1 beta, HEK	2µg	6,332.00
cyt-094-10µg	Recombinant Human Interleukin-1 beta, HEK	10µg	16,283.00
cyt-094-1mg	Recombinant Human Interleukin-1 beta, HEK	1mg	723,692.00
cyt-273-2µg	Recombinant Mouse Interleukin-1 beta	2µg	6,332.00
cyt-273-10µg	Recombinant Mouse Interleukin-1 beta	10µg	16,283.00
cyt-273-1mg	Recombinant Mouse Interleukin-1 beta	1mg	445,071.00
cyt-578-5µg	Recombinant Mouse Interleukin-1 beta, His Tag	5µg	6,332.00
cyt-578-25µg	Recombinant Mouse Interleukin-1 beta, His Tag	25µg	16,283.00
cyt-578-1mg	Recombinant Mouse Interleukin-1 beta, His Tag	1mg	343,754.00
cyt-1149-1µg	Recombinant Mouse Interleukin-1 beta, His Tag BioActive	1µg	6,332.00
cyt-1149-5µg	Recombinant Mouse Interleukin-1 beta, His Tag BioActive	5µg	16,283.00
cyt-1149-50µg	Recombinant Mouse Interleukin-1 beta, His Tag BioActive	50µg	151,975.00
cyt-394-2µg	Recombinant Rat Interleukin-1 beta	2µg	6,332.00

cyt-394-10µg	Recombinant Rat Interleukin-1 beta	10µg	16,283.00
cyt-394-1mg	Recombinant Rat Interleukin-1 beta	1mg	597,046.00
cyt-718-2µg	Recombinant Rhesus Macaque Interleukin-1 beta	2µg	6,332.00
cyt-718-10µg	Recombinant Rhesus Macaque Interleukin-1 beta	10µg	16,283.00
cyt-718-1mg	Recombinant Rhesus Macaque Interleukin-1 beta	1mg	445,071.00
cyt-400-2µg	Recombinant Porcine Interleukin-1 beta	2µg	6,332.00
cyt-400-10µg	Recombinant Porcine Interleukin-1 beta	10µg	16,283.00
cyt-400-1mg	Recombinant Porcine Interleukin-1 beta	1mg	597,046.00
cyt-411-2µg	Recombinant Equine Interleukin-1 beta	2µg	6,332.00
cyt-411-10µg	Recombinant Equine Interleukin-1 beta	10µg	16,283.00
cyt-411-1mg	Recombinant Equine Interleukin-1 beta	1mg	597,046.00
cyt-1169-2µg	Recombinant Canine Interleukin-1 beta	2µg	6,332.00
cyt-1169-10µg	Recombinant Canine Interleukin-1 beta	10µg	16,283.00
cyt-1169-100µg	Recombinant Canine Interleukin-1 beta	100µg	126,646.00
cyt-203-20µg	Recombinant Human Interleukin-1 Receptor Antagonist	20µg	6,332.00
cyt-203-100µg	Recombinant Human Interleukin-1 Receptor Antagonist	100µg	16,283.00
cyt-203-1mg	Recombinant Human Interleukin-1 Receptor Antagonist	1mg	125,742.00
cyt-481-10µg	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	10µg	18,997.00
cyt-481-50µg	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	50µg	63,323.00
cyt-481-1mg	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	1mg	607,902.00
cyt-671-2µg	Recombinant Human Interleukin-1 Receptor Like-1	2µg	6,332.00
cyt-671-10µg	Recombinant Human Interleukin-1 Receptor Like-1	10µg	16,283.00
cyt-671-1mg	Recombinant Human Interleukin-1 Receptor Like-1	1mg	607,902.00
cyt-984-2µg	Recombinant Human Interleukin-1 Receptor Like-1, sf9	2µg	6,332.00
cyt-984-10µg	Recombinant Human Interleukin-1 Receptor Like-1, sf9	10µg	16,283.00
cyt-984-1mg	Recombinant Human Interleukin-1 Receptor Like-1, sf9	1mg	658,560.00
cyt-1052-2µg	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	2µg	6,332.00
cyt-1052-10µg	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	10µg	16,283.00
cyt-1052-0.1mg	Recombinant Human Interleukin-1 Receptor Like-1, Sf9 Active	0.1mg	151,975.00
cyt-658-5µg	Recombinant Mouse Interleukin-1 Receptor Antagonist	5µg	6,332.00
cyt-658-20µg	Recombinant Mouse Interleukin-1 Receptor Antagonist	20µg	16,283.00
cyt-658-1mg	Recombinant Mouse Interleukin-1 Receptor Antagonist	1mg	379,938.00
cyt-136-5µg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	5µg	6,332.00
cyt-136-20µg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	20µg	16,283.00
cyt-136-1mg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	1mg	343,754.00
cyt-1136-5µg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	5µg	6,332.00
cyt-1136-20µg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	20µg	16,283.00
cyt-1136-1mg	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, Active	1mg	455,926.00
cyt-152-5µg	Recombinant Rat Interleukin-1 Receptor Antagonist	5µg	6,332.00
cyt-152-20µg	Recombinant Rat Interleukin-1 Receptor Antagonist	20µg	16,283.00
cyt-152-1mg	Recombinant Rat Interleukin-1 Receptor Antagonist	1mg	343,754.00
cyt-899-5µg	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	5µg	6,332.00
cyt-899-20µg	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	20µg	16,283.00
cyt-899-1mg	Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag	1mg	343,754.00
cyt-010-20µg	Recombinant Horse Interleukin-1 Receptor Antagonist	20µg	6,332.00
cyt-010-100µg	Recombinant Horse Interleukin-1 Receptor Antagonist	100µg	16,283.00
cyt-010-1mg	Recombinant Horse Interleukin-1 Receptor Antagonist	1mg	125,742.00
cyt-376-5µg	Recombinant Porcine Interleukin-1 Receptor Antagonist	5µg	6,332.00
cyt-376-20µg	Recombinant Porcine Interleukin-1 Receptor Antagonist	20µg	16,283.00
cyt-376-1mg	Recombinant Porcine Interleukin-1 Receptor Antagonist	1mg	343,754.00

cyt-923-2µg	Recombinant Human Interleukin 1 Receptor Type I	2µg	6,332.00
cyt-923-10µg	Recombinant Human Interleukin 1 Receptor Type I	10µg	16,283.00
cyt-923-1mg	Recombinant Human Interleukin 1 Receptor Type I	1mg	658,560.00
cyt-1056-1µg	Recombinant Human Interleukin 1 Receptor Type 2	1µg	6,332.00
cyt-1056-5µg	Recombinant Human Interleukin 1 Receptor Type 2	5µg	16,283.00
cyt-1056-50µg	Recombinant Human Interleukin 1 Receptor Type 2	50µg	151,975.00
cyt-209-10µg	Recombinant Human Interleukin-2	10µg	6,332.00
cyt-209-50µg	Recombinant Human Interleukin-2	50µg	16,283.00
cyt-209-1mg	Recombinant Human Interleukin-2	1mg	91,366.00
cyt-666-2µg	Recombinant Human Interleukin-2 His Tag	2µg	6,332.00
cyt-666-10µg	Recombinant Human Interleukin-2 His Tag	10µg	16,283.00
cyt-666-1mg	Recombinant Human Interleukin-2 His Tag	1mg	607,902.00
cyt-095-2µg	Recombinant Human Interleukin 2, HEK	2µg	6,332.00
cyt-095-10µg	Recombinant Human Interleukin 2, HEK	10µg	16,283.00
cyt-095-1mg	Recombinant Human Interleukin 2, HEK	1mg	497,538.00
cyt-370-5µg	Recombinant Mouse Interleukin-2	5µg	6,332.00
cyt-370-20µg	Recombinant Mouse Interleukin-2	20µg	16,283.00
cyt-370-1mg	Recombinant Mouse Interleukin-2	1mg	325,662.00
cyt-382-5µg	Recombinant Rat Interleukin-2	5µg	6,332.00
cyt-382-20µg	Recombinant Rat Interleukin-2	20µg	16,283.00
cyt-382-1mg	Recombinant Rat Interleukin-2	1mg	316,615.00
cyt-397-2µg	Recombinant Porcine Interleukin-2	2µg	6,332.00
cyt-397-10µg	Recombinant Porcine Interleukin-2	10µg	16,283.00
cyt-397-1mg	Recombinant Porcine Interleukin-2	1mg	597,046.00
cyt-738-5µg	Recombinant Equine Interleukin-2	5µg	6,332.00
cyt-738-20µg	Recombinant Equine Interleukin-2	20µg	16,283.00
cyt-738-1mg	Recombinant Equine Interleukin-2	1mg	343,754.00
cyt-285-2µg	Recombinant Human Interleukin-2 Receptor Alpha	2µg	6,332.00
cyt-285-10µg	Recombinant Human Interleukin-2 Receptor Alpha	10µg	16,283.00
cyt-285-1mg	Recombinant Human Interleukin-2 Receptor Alpha	1mg	658,560.00
cyt-1020-2µg	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	2µg	6,332.00
cyt-1020-10µg	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	10µg	16,283.00
cyt-1020-1mg	Recombinant Human Interleukin-2 Receptor Alpha, Sf9	1mg	658,560.00
cyt-1086-2µg	Recombinant Human Interleukin-2 Receptor Beta	2µg	6,332.00
cyt-1086-10µg	Recombinant Human Interleukin-2 Receptor Beta	10µg	16,283.00
cyt-1086-1mg	Recombinant Human Interleukin-2 Receptor Beta	1mg	759,877.00
cyt-797-2µg	Recombinant Human Interleukin-2, Yeast	2µg	6,332.00
cyt-797-10µg	Recombinant Human Interleukin-2, Yeast	10µg	16,283.00
cyt-797-1mg	Recombinant Human Interleukin-2, Yeast	1mg	497,538.00
cyt-1011-1µg	Recombinant Canine Interleukin-2, His Tag	1µg	6,332.00
cyt-1011-5µg	Recombinant Canine Interleukin-2, His Tag	5µg	16,283.00
cyt-1011-50µg	Recombinant Canine Interleukin-2, His Tag	50µg	151,975.00
cyt-1096-50µg	Recombinant Canine Interleukin-2	50µg	75,988.00
cyt-1096-100µg	Recombinant Canine Interleukin-2	100µg	113,982.00
cyt-1096-1mg	Recombinant Canine Interleukin-2	1mg	578,954.00
cyt-1018-1µg	Recombinant Feline Interleukin-2	1µg	6,332.00
cyt-1018-5µg	Recombinant Feline Interleukin-2	5µg	16,283.00
cyt-1018-50µg	Recombinant Feline Interleukin-2	50µg	151,975.00
cyt-471-2µg	Recombinant Human Interleukin-2 Receptor Gamma	2µg	6,332.00
cyt-471-10µg	Recombinant Human Interleukin-2 Receptor Gamma	10µg	16,283.00

cyt-471-1mg	Recombinant Human Interleukin-2 Receptor Gamma	1mg	658,560.00
cyt-210-2µg	Recombinant Human Interleukin-3	2µg	6,332.00
cyt-210-10µg	Recombinant Human Interleukin-3	10µg	16,283.00
cyt-210-1mg	Recombinant Human Interleukin-3	1mg	343,754.00
cyt-482-10µg	Recombinant Human Interleukin-3, His Tag	10µg	6,332.00
cyt-482-50µg	Recombinant Human Interleukin-3, His Tag	50µg	16,283.00
cyt-482-1mg	Recombinant Human Interleukin-3, His Tag	1mg	352,800.00
cyt-096-2µg	Recombinant Human Interleukin 3, HEK	2µg	6,332.00
cyt-096-10µg	Recombinant Human Interleukin 3, HEK	10µg	16,283.00
cyt-096-1mg	Recombinant Human Interleukin 3, HEK	1mg	658,560.00
cyt-417-2µg	Recombinant Human Interleukin-3, Sf9	2µg	6,332.00
cyt-417-10µg	Recombinant Human Interleukin-3, Sf9	10µg	16,283.00
cyt-417-1mg	Recombinant Human Interleukin-3, Sf9	1mg	533,723.00
cyt-371-2µg	Recombinant Mouse Interleukin-3	2µg	6,332.00
cyt-371-10µg	Recombinant Mouse Interleukin-3	10µg	16,283.00
cyt-371-1mg	Recombinant Mouse Interleukin-3	1mg	343,754.00
cyt-922-1µg	Recombinant Mouse Interleukin-3, sf9	1µg	6,332.00
cyt-922-5µg	Recombinant Mouse Interleukin-3, sf9	5µg	16,283.00
cyt-922-50µg	Recombinant Mouse Interleukin-3, sf9	50µg	151,975.00
cyt-383-5µg	Recombinant Rat Interleukin-3	5µg	6,332.00
cyt-383-20µg	Recombinant Rat Interleukin-3	20µg	16,283.00
cyt-383-1mg	Recombinant Rat Interleukin-3	1mg	343,754.00
cyt-722-2µg	Recombinant Canine Interleukin-3	2µg	6,332.00
cyt-722-10µg	Recombinant Canine Interleukin-3	10µg	16,283.00
cyt-722-1mg	Recombinant Canine Interleukin-3	1mg	343,754.00
cyt-156-2µg	Recombinant Rhesus Macaque Interleukin-3	2µg	6,332.00
cyt-156-10µg	Recombinant Rhesus Macaque Interleukin-3	10µg	16,283.00
cyt-156-1mg	Recombinant Rhesus Macaque Interleukin-3	1mg	343,754.00
cyt-1049-1µg	Recombinant Human Interleukin 3 Receptor Subunit Alpha	1µg	6,332.00
cyt-1049-5µg	Recombinant Human Interleukin 3 Receptor Subunit Alpha	5µg	16,283.00
cyt-1049-50µg	Recombinant Human Interleukin 3 Receptor Subunit Alpha	50µg	151,975.00
cyt-211-5µg	Recombinant Human Interleukin-4	5µg	6,332.00
cyt-211-20µg	Recombinant Human Interleukin-4	20µg	16,283.00
cyt-211-1mg	Recombinant Human Interleukin-4	1mg	361,846.00
cyt-483-2µg	Recombinant Human Interleukin-4, His Tag	2µg	6,332.00
cyt-483-10µg	Recombinant Human Interleukin-4, His Tag	10µg	16,283.00
cyt-483-1mg	Recombinant Human Interleukin-4, His Tag	1mg	658,560.00
cyt-097-2µg	Recombinant Human Interleukin 4, HEK	2µg	6,332.00
cyt-097-10µg	Recombinant Human Interleukin 4, HEK	10µg	16,283.00
cyt-097-1mg	Recombinant Human Interleukin 4, HEK	1mg	658,560.00
cyt-282-5µg	Recombinant Mouse Interleukin-4	5µg	6,332.00
cyt-282-20µg	Recombinant Mouse Interleukin-4	20µg	16,283.00
cyt-282-1mg	Recombinant Mouse Interleukin-4	1mg	361,846.00
cyt-385-5µg	Recombinant Rat Interleukin-4	5µg	6,332.00
cyt-385-20µg	Recombinant Rat Interleukin-4	20µg	16,283.00
cyt-385-1mg	Recombinant Rat Interleukin-4	1mg	361,846.00
cyt-172-2µg	Recombinant Rhesus Macaque Interleukin-4	2µg	6,332.00
cyt-172-10µg	Recombinant Rhesus Macaque Interleukin-4	10µg	16,283.00
cyt-172-1mg	Recombinant Rhesus Macaque Interleukin-4	1mg	597,046.00
cyt-712-2µg	Recombinant Human Interleukin-4 , Yeast	2µg	6,332.00

cyt-712-10µg	Recombinant Human Interleukin-4, Yeast	10µg	16,283.00
cyt-712-1mg	Recombinant Human Interleukin-4, Yeast	1mg	497,538.00
cyt-1097-50µg	Recombinant Canine Interleukin-4	50µg	75,988.00
cyt-1097-100µg	Recombinant Canine Interleukin-4	100µg	113,982.00
cyt-1097-1mg	Recombinant Canine Interleukin-4	1mg	578,954.00
cyt-1098-50µg	Recombinant Porcine Interleukin-4	50µg	75,988.00
cyt-1098-100µg	Recombinant Porcine Interleukin-4	100µg	113,982.00
cyt-1098-1mg	Recombinant Porcine Interleukin-4	1mg	578,954.00
cyt-1047-3µg	Recombinant Human Interleukin-4 Receptor	3µg	6,332.00
cyt-1047-15µg	Recombinant Human Interleukin-4 Receptor	15µg	16,283.00
cyt-1047-0.1mg	Recombinant Human Interleukin-4 Receptor	0.1mg	113,982.00
cyt-212-2µg	Recombinant Human Interleukin-5	2µg	6,332.00
cyt-212-10µg	Recombinant Human Interleukin-5	10µg	16,283.00
cyt-212-1mg	Recombinant Human Interleukin-5	1mg	488,492.00
cyt-999-2µg	Recombinant Human Interleukin-5, Sf9	2µg	6,332.00
cyt-999-10µg	Recombinant Human Interleukin-5, Sf9	10µg	16,283.00
cyt-999-0.1mg	Recombinant Human Interleukin-5, Sf9	0.1mg	151,975.00
cyt-689-2µg	Recombinant Mouse Interleukin-5	2µg	3,618.00
cyt-689-10µg	Recombinant Mouse Interleukin-5	10µg	9,046.00
cyt-689-1mg	Recombinant Mouse Interleukin-5	1mg	341,945.00
cyt-1194-2µg	Recombinant Mouse Interleukin-5, HEK	2µg	6,332.00
cyt-1194-10µg	Recombinant Mouse Interleukin-5, HEK	10µg	16,283.00
cyt-1194-1mg	Recombinant Mouse Interleukin-5, HEK	1mg	658,560.00
cyt-1195-2µg	Recombinant Mouse Interleukin-5, Sf9	2µg	6,332.00
cyt-1195-10µg	Recombinant Mouse Interleukin-5, Sf9	10µg	16,283.00
cyt-1195-1mg	Recombinant Mouse Interleukin-5, Sf9	1mg	658,560.00
cyt-387-2µg	Recombinant Rat Interleukin-5	2µg	6,332.00
cyt-387-10µg	Recombinant Rat Interleukin-5	10µg	16,283.00
cyt-387-1mg	Recombinant Rat Interleukin-5	1mg	597,046.00
cyt-772-2µg	Recombinant Rhesus Macaque Interleukin-5	2µg	6,332.00
cyt-772-10µg	Recombinant Rhesus Macaque Interleukin-5	10µg	16,283.00
cyt-772-1mg	Recombinant Rhesus Macaque Interleukin-5	1mg	597,046.00
cyt-1184-2µg	Recombinant Canine Interleukin-5	2µg	6,332.00
cyt-1184-10µg	Recombinant Canine Interleukin-5	10µg	16,283.00
cyt-1184-1mg	Recombinant Canine Interleukin-5	1mg	723,692.00
cyt-1067-1µg	Recombinant Human Interleukin-5 Receptor Alpha	1µg	6,332.00
cyt-1067-5µg	Recombinant Human Interleukin-5 Receptor Alpha	5µg	16,283.00
cyt-1067-50µg	Recombinant Human Interleukin-5 Receptor Alpha	50µg	151,975.00
cyt-955-2µg	Recombinant Mouse Interleukin-5 Receptor Alpha	2µg	6,332.00
cyt-955-10µg	Recombinant Mouse Interleukin-5 Receptor Alpha	10µg	16,283.00
cyt-955-1mg	Recombinant Mouse Interleukin-5 Receptor Alpha	1mg	658,560.00
cyt-213-5µg	Recombinant Human Interleukin-6	5µg	6,332.00
cyt-213-20µg	Recombinant Human Interleukin-6	20µg	16,283.00
cyt-213-1mg	Recombinant Human Interleukin-6	1mg	343,754.00
cyt-484-10µg	Recombinant Human Interleukin-6, His Tag	10µg	6,332.00
cyt-484-50µg	Recombinant Human Interleukin-6, His Tag	50µg	16,283.00
cyt-484-1mg	Recombinant Human Interleukin-6, His Tag	1mg	325,662.00
cyt-1150-2µg	Recombinant Human Interleukin-6, Sf9	2µg	6,332.00
cyt-1150-10µg	Recombinant Human Interleukin-6, Sf9	10µg	16,283.00
cyt-1150-0.1mg	Recombinant Human Interleukin-6, Sf9	0.1mg	151,975.00

cyt-350-2µg	Recombinant Mouse Interleukin-6	2µg	6,332.00
cyt-350-10µg	Recombinant Mouse Interleukin-6	10µg	16,283.00
cyt-350-1mg	Recombinant Mouse Interleukin-6	1mg	343,754.00
cyt-845-5µg	Recombinant Mouse Interleukin-6 His Tag	5µg	6,332.00
cyt-845-20µg	Recombinant Mouse Interleukin-6 His Tag	20µg	16,283.00
cyt-845-1mg	Recombinant Mouse Interleukin-6 His Tag	1mg	455,926.00
cyt-904-2µg	Recombinant Mouse Interleukin-6, sf9	2µg	6,332.00
cyt-904-10µg	Recombinant Mouse Interleukin-6, sf9	10µg	16,283.00
cyt-904-1mg	Recombinant Mouse Interleukin-6, sf9	1mg	658,560.00
cyt-388-2µg	Recombinant Rat Interleukin-6	2µg	6,332.00
cyt-388-10µg	Recombinant Rat Interleukin-6	10µg	16,283.00
cyt-388-1mg	Recombinant Rat Interleukin-6	1mg	597,046.00
cyt-1048-1µg	Recombinant Rat Interleukin-6, Sf9	1µg	6,332.00
cyt-1048-5µg	Recombinant Rat Interleukin-6, Sf9	5µg	16,283.00
cyt-1048-50µg	Recombinant Rat Interleukin-6, Sf9	50µg	151,975.00
cyt-174-2µg	Recombinant Rhesus Macaque Interleukin-6	2µg	6,332.00
cyt-174-10µg	Recombinant Rhesus Macaque Interleukin-6	10µg	16,283.00
cyt-174-0.1mg	Recombinant Rhesus Macaque Interleukin-6	0.1mg	151,975.00
cyt-1006-2µg	Recombinant Canine IL-6	2µg	6,332.00
cyt-1006-10µg	Recombinant Canine IL-6	10µg	16,283.00
cyt-1006-1mg	Recombinant Canine IL-6	1mg	658,560.00
cyt-286-5µg	Recombinant Human Soluble IL-6 Receptor alpha	5µg	6,332.00
cyt-286-20µg	Recombinant Human Soluble IL-6 Receptor alpha	20µg	16,283.00
cyt-286-1mg	Recombinant Human Soluble IL-6 Receptor alpha	1mg	506,585.00
cyt-918-2µg	Recombinant Mouse IL-6 Receptor Beta	2µg	6,332.00
cyt-918-10µg	Recombinant Mouse IL-6 Receptor Beta	10µg	16,283.00
cyt-918-1mg	Recombinant Mouse IL-6 Receptor Beta	1mg	658,560.00
cyt-1077-2µg	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	2µg	6,332.00
cyt-1077-10µg	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	10µg	16,283.00
cyt-1077-100µg	Recombinant Human Soluble IL-6 Receptor alpha, Sf9	100µg	113,982.00
cyt-1156-1µg	Recombinant Human Interleukin-6 Signal Transducer	1µg	6,332.00
cyt-1156-5µg	Recombinant Human Interleukin-6 Signal Transducer	5µg	16,283.00
cyt-1156-50µg	Recombinant Human Interleukin-6 Signal Transducer	50µg	151,975.00
cyt-254-2µg	Recombinant Human Interleukin-7	2µg	6,332.00
cyt-254-10µg	Recombinant Human Interleukin-7	10µg	16,283.00
cyt-254-1mg	Recombinant Human Interleukin-7	1mg	597,046.00
cyt-298-2µg	Recombinant Human Interleukin-7, Saccharomyces	2µg	6,332.00
cyt-298-10µg	Recombinant Human Interleukin-7, Saccharomyces	10µg	16,283.00
cyt-298-1mg	Recombinant Human Interleukin-7, Saccharomyces	1mg	597,046.00
cyt-485-2µg	Recombinant Human Interleukin-7, His Tag	2µg	6,332.00
cyt-485-10µg	Recombinant Human Interleukin-7, His Tag	10µg	16,283.00
cyt-485-1mg	Recombinant Human Interleukin-7, His Tag	1mg	560,862.00
cyt-197-2µg	Recombinant Human Interleukin-7, HEK	2µg	6,332.00
cyt-197-10µg	Recombinant Human Interleukin-7, HEK	10µg	16,283.00
cyt-197-0.1mg	Recombinant Human Interleukin-7, HEK	0.1mg	124,837.00
cyt-975-2µg	Recombinant Human Interleukin-7, sf9	2µg	6,332.00
cyt-975-10µg	Recombinant Human Interleukin-7, sf9	10µg	16,283.00
cyt-975-1mg	Recombinant Human Interleukin-7, sf9	1mg	658,560.00
cyt-372-2µg	Recombinant Mouse Interleukin-7	2µg	6,332.00
cyt-372-10µg	Recombinant Mouse Interleukin-7	10µg	16,283.00

cyt-372-1mg	Recombinant Mouse Interleukin-7	1mg	597,046.00
cyt-163-2µg	Recombinant Rat Interleukin-7	2µg	6,332.00
cyt-163-10µg	Recombinant Rat Interleukin-7	10µg	16,283.00
cyt-163-1mg	Recombinant Rat Interleukin-7	1mg	597,046.00
cyt-1046-1µg	Recombinant Human Interleukin-7 Receptor	1µg	6,332.00
cyt-1046-5µg	Recombinant Human Interleukin-7 Receptor	5µg	16,283.00
cyt-1046-50µg	Recombinant Human Interleukin-7 Receptor	50µg	151,975.00
cyt-348-2µg	Recombinant Human Interleukin-9	2µg	6,332.00
cyt-348-10µg	Recombinant Human Interleukin-9	10µg	16,283.00
cyt-348-1mg	Recombinant Human Interleukin-9	1mg	597,046.00
cyt-866-2µg	Recombinant Human Interleukin 9, sf9	2µg	6,332.00
cyt-866-10µg	Recombinant Human Interleukin 9, sf9	10µg	16,283.00
cyt-866-1mg	Recombinant Human Interleukin 9, sf9	1mg	658,560.00
cyt-1143-2µg	Recombinant Human Interleukin 9, sf9, Active	2µg	6,332.00
cyt-1143-10µg	Recombinant Human Interleukin 9, sf9, Active	10µg	16,283.00
cyt-1143-100µg	Recombinant Human Interleukin 9, sf9, Active	100µg	151,975.00
cyt-373-2µg	Recombinant Mouse Interleukin-9	2µg	6,332.00
cyt-373-10µg	Recombinant Mouse Interleukin-9	10µg	16,283.00
cyt-373-1mg	Recombinant Mouse Interleukin-9	1mg	723,692.00
cyt-748-2µg	Recombinant Rat Interleukin-9	2µg	6,332.00
cyt-748-10µg	Recombinant Rat Interleukin-9	10µg	16,283.00
cyt-748-1mg	Recombinant Rat Interleukin-9	1mg	658,560.00
cyt-500-2µg	Recombinant Human Interleukin-10	2µg	6,332.00
cyt-500-10µg	Recombinant Human Interleukin-10	10µg	16,283.00
cyt-500-1mg	Recombinant Human Interleukin-10	1mg	597,046.00
cyt-486-2µg	Recombinant Human Interleukin-10, His Tag	2µg	6,332.00
cyt-486-10µg	Recombinant Human Interleukin-10, His Tag	10µg	16,283.00
cyt-486-1mg	Recombinant Human Interleukin-10, His Tag	1mg	560,862.00
cyt-1147-2µg	Recombinant Human Interleukin 10, Sf9	2µg	6,332.00
cyt-1147-10µg	Recombinant Human Interleukin 10, Sf9	10µg	16,283.00
cyt-1147-100µg	Recombinant Human Interleukin 10, Sf9	100µg	139,311.00
cyt-497-2µg	Recombinant Mouse Interleukin-10	2µg	6,332.00
cyt-497-10µg	Recombinant Mouse Interleukin-10	10µg	16,283.00
cyt-497-1mg	Recombinant Mouse Interleukin-10	1mg	597,046.00
cyt-465-2µg	Recombinant Rat Interleukin-10	2µg	6,332.00
cyt-465-10µg	Recombinant Rat Interleukin-10	10µg	16,283.00
cyt-465-1mg	Recombinant Rat Interleukin-10	1mg	597,046.00
cyt-892-2µg	Recombinant Human Interleukin 10 Receptor Alpha	2µg	6,332.00
cyt-892-10µg	Recombinant Human Interleukin 10 Receptor Alpha	10µg	16,283.00
cyt-892-1mg	Recombinant Human Interleukin 10 Receptor Alpha	1mg	658,560.00
cyt-1142-2µg	Recombinant Human Interleukin 10 Receptor Alpha, BioActive	2µg	6,332.00
cyt-1142-10µg	Recombinant Human Interleukin 10 Receptor Alpha, BioActive	10µg	16,283.00
cyt-1142-100µg	Recombinant Human Interleukin 10 Receptor Alpha, BioActive	100µg	151,975.00
cyt-1025-2µg	Recombinant Human Interleukin 10 Receptor Beta	2µg	6,332.00
cyt-1025-10µg	Recombinant Human Interleukin 10 Receptor Beta	10µg	16,283.00
cyt-1025-1mg	Recombinant Human Interleukin 10 Receptor Beta	1mg	658,560.00
cyt-214-2µg	Recombinant Human Interleukin-11	2µg	6,332.00
cyt-214-10µg	Recombinant Human Interleukin-11	10µg	16,283.00
cyt-214-1mg	Recombinant Human Interleukin-11	1mg	597,046.00
cyt-013-2µg	Recombinant Human Interleukin-11, Pichia	2µg	6,332.00

cyt-013-10µg	Recombinant Human Interleukin-11, Pichia	10µg	16,283.00
cyt-013-1mg	Recombinant Human Interleukin-11, Pichia	1mg	597,046.00
cyt-646-2µg	Recombinant Mouse Interleukin-11	2µg	6,332.00
cyt-646-10µg	Recombinant Mouse Interleukin-11	10µg	16,283.00
cyt-646-1mg	Recombinant Mouse Interleukin-11	1mg	597,046.00
cyt-990-1µg	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	1µg	6,332.00
cyt-990-5µg	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	5µg	16,283.00
cyt-990-50µg	Recombinant Rat Interleukin 11 Receptor Subunit Alpha	50µg	151,975.00
cyt-101-2µg	Recombinant Human Interleukin 12	2µg	6,332.00
cyt-101-10µg	Recombinant Human Interleukin 12	10µg	16,283.00
cyt-101-100µg	Recombinant Human Interleukin 12	100µg	151,975.00
cyt-1111-2µg	Recombinant Human Interleukin 12, CHO	2µg	6,332.00
cyt-1111-10µg	Recombinant Human Interleukin 12, CHO	10µg	16,283.00
cyt-1111-100µg	Recombinant Human Interleukin 12, CHO	100µg	151,975.00
cyt-487-2µg	Recombinant Human Interleukin-12 p35, His Tag	2µg	6,332.00
cyt-487-10µg	Recombinant Human Interleukin-12 p35, His Tag	10µg	16,283.00
cyt-487-1mg	Recombinant Human Interleukin-12 p35, His Tag	1mg	542,769.00
cyt-134-2µg	Recombinant Human Interleukin-12 p40, Baculovirus	2µg	6,332.00
cyt-134-10µg	Recombinant Human Interleukin-12 p40, Baculovirus	10µg	16,283.00
cyt-134-1mg	Recombinant Human Interleukin-12 p40, Baculovirus	1mg	658,560.00
cyt-488-2µg	Recombinant Human Interleukin-12 p40, His Tag	2µg	6,332.00
cyt-488-10µg	Recombinant Human Interleukin-12 p40, His Tag	10µg	16,283.00
cyt-488-1mg	Recombinant Human Interleukin-12 p40, His Tag	1mg	542,769.00
cyt-846-2µg	Recombinant Human Interleukin 12 His Tag	2µg	6,332.00
cyt-846-10µg	Recombinant Human Interleukin 12 His Tag	10µg	16,283.00
cyt-846-1mg	Recombinant Human Interleukin 12 His Tag	1mg	658,560.00
cyt-144-2µg	Recombinant Mouse Interleukin-12	2µg	6,332.00
cyt-144-10µg	Recombinant Mouse Interleukin-12	10µg	16,283.00
cyt-144-100µg	Recombinant Mouse Interleukin-12	100µg	126,646.00
cyt-1058-2µg	Recombinant Mouse Interleukin 12, Sf9	2µg	6,332.00
cyt-1058-10µg	Recombinant Mouse Interleukin 12, Sf9	10µg	16,283.00
cyt-1058-100µg	Recombinant Mouse Interleukin 12, Sf9	100µg	151,975.00
cyt-862-2µg	Recombinant Human Interleukin 12 Receptor Beta 1	2µg	6,332.00
cyt-862-10µg	Recombinant Human Interleukin 12 Receptor Beta 1	10µg	16,283.00
cyt-862-1mg	Recombinant Human Interleukin 12 Receptor Beta 1	1mg	658,560.00
cyt-894-2µg	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	2µg	6,332.00
cyt-894-10µg	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	10µg	16,283.00
cyt-894-1mg	Recombinant Human Interleukin 12 Receptor Beta 1, sf9	1mg	658,560.00
cyt-446-2µg	Recombinant Human Interleukin-13	2µg	6,332.00
cyt-446-10µg	Recombinant Human Interleukin-13	10µg	16,283.00
cyt-446-1mg	Recombinant Human Interleukin-13	1mg	597,046.00
cyt-682-2µg	Recombinant Human Interleukin-13 Variant	2µg	6,332.00
cyt-682-10µg	Recombinant Human Interleukin-13 Variant	10µg	16,283.00
cyt-682-1mg	Recombinant Human Interleukin-13 Variant	1mg	597,046.00
cyt-489-2µg	Recombinant Human Interleukin-13, His Tag	2µg	6,332.00
cyt-489-10µg	Recombinant Human Interleukin-13, His Tag	10µg	16,283.00
cyt-489-1mg	Recombinant Human Interleukin-13, His Tag	1mg	560,862.00
cyt-375-2µg	Recombinant Mouse Interleukin-13	2µg	6,332.00
cyt-375-10µg	Recombinant Mouse Interleukin-13	10µg	16,283.00
cyt-375-1mg	Recombinant Mouse Interleukin-13	1mg	597,046.00

cyt-391-2µg	Recombinant Rat Interleukin-13	2µg	6,332.00
cyt-391-10µg	Recombinant Rat Interleukin-13	10µg	16,283.00
cyt-391-1mg	Recombinant Rat Interleukin-13	1mg	597,046.00
cyt-182-2µg	Recombinant Rat Interleukin-13 109 a.a.	2µg	6,332.00
cyt-182-10µg	Recombinant Rat Interleukin-13 109 a.a.	10µg	16,283.00
cyt-182-1mg	Recombinant Rat Interleukin-13 109 a.a.	1mg	597,046.00
cyt-175-2µg	Recombinant Rhesus Macaque Interleukin-13	2µg	6,332.00
cyt-175-10µg	Recombinant Rhesus Macaque Interleukin-13	10µg	16,283.00
cyt-175-1mg	Recombinant Rhesus Macaque Interleukin-13	1mg	597,046.00
cyt-829-2µg	Recombinant Human Interleukin 13 Receptor Alpha 1	2µg	6,332.00
cyt-829-10µg	Recombinant Human Interleukin 13 Receptor Alpha 1	10µg	16,283.00
cyt-829-1mg	Recombinant Human Interleukin 13 Receptor Alpha 1	1mg	658,560.00
cyt-757-5µg	Recombinant Human Interleukin 13 Receptor Alpha 2	5µg	6,332.00
cyt-757-20µg	Recombinant Human Interleukin 13 Receptor Alpha 2	20µg	16,283.00
cyt-757-1mg	Recombinant Human Interleukin 13 Receptor Alpha 2	1mg	343,754.00
cyt-1024-2µg	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	2µg	6,332.00
cyt-1024-10µg	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	10µg	16,283.00
cyt-1024-1mg	Recombinant Human Interleukin 13 Receptor Alpha 2, Sf9	1mg	759,877.00
cyt-230-2µg	Recombinant Human Interleukin-15	2µg	6,332.00
cyt-230-10µg	Recombinant Human Interleukin-15	10µg	16,283.00
cyt-230-1mg	Recombinant Human Interleukin-15	1mg	445,071.00
cyt-490-2µg	Recombinant Human Interleukin-15, His Tag	2µg	6,332.00
cyt-490-10µg	Recombinant Human Interleukin-15, His Tag	10µg	16,283.00
cyt-490-1mg	Recombinant Human Interleukin-15, His Tag	1mg	560,862.00
cyt-344-2µg	Recombinant Mouse Interleukin-15	2µg	6,332.00
cyt-344-10µg	Recombinant Mouse Interleukin-15	10µg	16,283.00
cyt-344-1mg	Recombinant Mouse Interleukin-15	1mg	488,492.00
cyt-647-2µg	Recombinant Mouse Interleukin-15, His Tag	2µg	6,332.00
cyt-647-10µg	Recombinant Mouse Interleukin-15, His Tag	10µg	16,283.00
cyt-647-1mg	Recombinant Mouse Interleukin-15, His Tag	1mg	759,877.00
cyt-345-2µg	Recombinant Rat Interleukin-15	2µg	6,332.00
cyt-345-10µg	Recombinant Rat Interleukin-15	10µg	16,283.00
cyt-345-1mg	Recombinant Rat Interleukin-15	1mg	635,040.00
cyt-1037-2µg	Recombinant Human Interleukin 15 Receptor Alpha	2µg	6,332.00
cyt-1037-10µg	Recombinant Human Interleukin 15 Receptor Alpha	10µg	16,283.00
cyt-1037-1mg	Recombinant Human Interleukin 15 Receptor Alpha	1mg	759,877.00
cyt-536-2µg	Recombinant Human Interleukin-16, (130 a.a.)	2µg	6,332.00
cyt-536-10µg	Recombinant Human Interleukin-16, (130 a.a.)	10µg	16,283.00
cyt-536-1mg	Recombinant Human Interleukin-16, (130 a.a.)	1mg	597,046.00
cyt-142-2µg	Recombinant Human Interleukin-16, (121 a.a.)	2µg	6,332.00
cyt-142-10µg	Recombinant Human Interleukin-16, (121 a.a.)	10µg	16,283.00
cyt-142-1mg	Recombinant Human Interleukin-16, (121 a.a.)	1mg	597,046.00
cyt-562-5µg	Recombinant Human Interleukin-16, His Tag	5µg	6,332.00
cyt-562-25µg	Recombinant Human Interleukin-16, His Tag	25µg	16,283.00
cyt-562-1mg	Recombinant Human Interleukin-16, His Tag	1mg	343,754.00
cyt-559-2µg	Recombinant Mouse Interleukin-16	2µg	6,332.00
cyt-559-10µg	Recombinant Mouse Interleukin-16	10µg	16,283.00
cyt-559-1mg	Recombinant Mouse Interleukin-16	1mg	597,046.00
cyt-153-2µg	Recombinant Rhesus Macaque Interleukin-16	2µg	6,332.00
cyt-153-10µg	Recombinant Rhesus Macaque Interleukin-16	10µg	16,283.00

cyt-153-1mg	Recombinant Rhesus Macaque Interleukin-16	1mg	597,046.00
cyt-250-5µg	Recombinant Human Interleukin-17A	5µg	6,332.00
cyt-250-25µg	Recombinant Human Interleukin-17A	25µg	16,283.00
cyt-250-1mg	Recombinant Human Interleukin-17A	1mg	343,754.00
cyt-662-2µg	Recombinant Human Interleukin-17A His Tag	2µg	6,332.00
cyt-662-10µg	Recombinant Human Interleukin-17A His Tag	10µg	16,283.00
cyt-662-1mg	Recombinant Human Interleukin-17A His Tag	1mg	607,902.00
cyt-895-2µg	Recombinant Human Interleukin 17A, sf9	2µg	6,332.00
cyt-895-10µg	Recombinant Human Interleukin 17A, sf9	10µg	16,283.00
cyt-895-1mg	Recombinant Human Interleukin 17A, sf9	1mg	658,560.00
cyt-771-5µg	Recombinant Human Interleukin-17B	5µg	6,332.00
cyt-771-25µg	Recombinant Human Interleukin-17B	25µg	16,283.00
cyt-771-1mg	Recombinant Human Interleukin-17B	1mg	343,754.00
cyt-753-5µg	Recombinant Human Interleukin-17B His Tag	5µg	6,332.00
cyt-753-25µg	Recombinant Human Interleukin-17B His Tag	25µg	16,283.00
cyt-753-1mg	Recombinant Human Interleukin-17B His Tag	1mg	343,754.00
cyt-1004-1µg	Recombinant Human Interleukin-17B, Sf9	1µg	6,332.00
cyt-1004-5µg	Recombinant Human Interleukin-17B, Sf9	5µg	16,283.00
cyt-1004-50µg	Recombinant Human Interleukin-17B, Sf9	50µg	151,975.00
cyt-876-5µg	Recombinant Human Interleukin-17D	5µg	6,332.00
cyt-876-25µg	Recombinant Human Interleukin-17D	25µg	16,283.00
cyt-876-1mg	Recombinant Human Interleukin-17D	1mg	343,754.00
cyt-583-5µg	Recombinant Human Interleukin-17E	5µg	6,332.00
cyt-583-25µg	Recombinant Human Interleukin-17E	25µg	16,283.00
cyt-583-1mg	Recombinant Human Interleukin-17E	1mg	398,031.00
cyt-1189-2µg	Recombinant Human Interleukin-17E	2µg	6,332.00
cyt-1189-10µg	Recombinant Human Interleukin-17E	10µg	16,283.00
cyt-1189-1mg	Recombinant Human Interleukin-17E	1mg	658,560.00
cyt-587-5µg	Recombinant Human Interleukin-17F	5µg	6,332.00
cyt-587-25µg	Recombinant Human Interleukin-17F	25µg	16,283.00
cyt-587-1mg	Recombinant Human Interleukin-17F	1mg	343,754.00
cyt-762-5µg	Recombinant Human Interleukin-17F, His Tag	5µg	6,332.00
cyt-762-25µg	Recombinant Human Interleukin-17F, His Tag	25µg	16,283.00
cyt-762-1mg	Recombinant Human Interleukin-17F, His Tag	1mg	343,754.00
cyt-1017-1µg	Recombinant Human Interleukin 17F, Sf9	1µg	6,332.00
cyt-1017-5µg	Recombinant Human Interleukin 17F, Sf9	5µg	16,283.00
cyt-1017-50µg	Recombinant Human Interleukin 17F, Sf9	50µg	151,975.00
cyt-623-2µg	Recombinant Human Interleukin-17 A/F Heterodimer	2µg	6,332.00
cyt-623-10µg	Recombinant Human Interleukin-17 A/F Heterodimer	10µg	16,283.00
cyt-623-100µg	Recombinant Human Interleukin-17 A/F Heterodimer	100µg	113,982.00
cyt-378-5µg	Recombinant Mouse Interleukin-17A	5µg	6,332.00
cyt-378-25µg	Recombinant Mouse Interleukin-17A	25µg	16,283.00
cyt-378-1mg	Recombinant Mouse Interleukin-17A	1mg	343,754.00
cyt-1154-2µg	Recombinant Mouse Interleukin-17A, Sf9	2µg	6,332.00
cyt-1154-10µg	Recombinant Mouse Interleukin-17A, Sf9	10µg	16,283.00
cyt-1154-1mg	Recombinant Mouse Interleukin-17A, Sf9	1mg	658,560.00
cyt-641-5µg	Recombinant Mouse Interleukin-17E	5µg	6,332.00
cyt-641-25µg	Recombinant Mouse Interleukin-17E	25µg	16,283.00
cyt-641-1mg	Recombinant Mouse Interleukin-17E	1mg	343,754.00
cyt-642-5µg	Recombinant Mouse Interleukin-17F	5µg	6,332.00

cyt-642-25µg	Recombinant Mouse Interleukin-17F	25µg	16,283.00
cyt-642-1mg	Recombinant Mouse Interleukin-17F	1mg	343,754.00
cyt-640-2µg	Recombinant Mouse Interleukin-17 A/F Heterodimer	2µg	6,332.00
cyt-640-10µg	Recombinant Mouse Interleukin-17 A/F Heterodimer	10µg	16,283.00
cyt-640-100µg	Recombinant Mouse Interleukin-17 A/F Heterodimer	100µg	113,982.00
cyt-677-2µg	Recombinant Rat Interleukin-17 A/F Heterodimer	2µg	6,332.00
cyt-677-10µg	Recombinant Rat Interleukin-17 A/F Heterodimer	10µg	16,283.00
cyt-677-100µg	Recombinant Rat Interleukin-17 A/F Heterodimer	100µg	113,982.00
cyt-542-5µg	Recombinant Rat Interleukin-17A	5µg	6,332.00
cyt-542-25µg	Recombinant Rat Interleukin-17A	25µg	16,283.00
cyt-542-1mg	Recombinant Rat Interleukin-17A	1mg	343,754.00
cyt-576-5µg	Recombinant Rat Interleukin-17E	5µg	6,332.00
cyt-576-25µg	Recombinant Rat Interleukin-17E	25µg	16,283.00
cyt-576-1mg	Recombinant Rat Interleukin-17E	1mg	343,754.00
cyt-643-5µg	Recombinant Rat Interleukin-17F	5µg	6,332.00
cyt-643-25µg	Recombinant Rat Interleukin-17F	25µg	16,283.00
cyt-643-1mg	Recombinant Rat Interleukin-17F	1mg	379,938.00
cyt-1023-1µg	Recombinant Human Interleukin-17 Receptor Alpha	1µg	6,332.00
cyt-1023-5µg	Recombinant Human Interleukin-17 Receptor Alpha	5µg	16,283.00
cyt-1023-50µg	Recombinant Human Interleukin-17 Receptor Alpha	50µg	151,975.00
cyt-901-2µg	Recombinant Human Interleukin-17 Receptor Beta	2µg	6,332.00
cyt-901-10µg	Recombinant Human Interleukin-17 Receptor Beta	10µg	16,283.00
cyt-901-1mg	Recombinant Human Interleukin-17 Receptor Beta	1mg	759,877.00
cyt-960-2µg	Recombinant Mouse Interleukin-17 Receptor Beta	2µg	6,332.00
cyt-960-10µg	Recombinant Mouse Interleukin-17 Receptor Beta	10µg	16,283.00
cyt-960-1mg	Recombinant Mouse Interleukin-17 Receptor Beta	1mg	658,560.00
cyt-269-5µg	Recombinant Human Interleukin-18	5µg	6,332.00
cyt-269-25µg	Recombinant Human Interleukin-18	25µg	16,283.00
cyt-269-1mg	Recombinant Human Interleukin-18	1mg	461,354.00
cyt-663-2µg	Recombinant Human Interleukin-18 His Tag	2µg	6,332.00
cyt-663-10µg	Recombinant Human Interleukin-18 His Tag	10µg	16,283.00
cyt-663-1mg	Recombinant Human Interleukin-18 His Tag	1mg	607,902.00
cyt-728-5µg	Recombinant Human Interleukin-18 Binding Protein	5µg	6,332.00
cyt-728-20µg	Recombinant Human Interleukin-18 Binding Protein	20µg	16,283.00
cyt-728-1mg	Recombinant Human Interleukin-18 Binding Protein	1mg	343,754.00
cyt-878-2µg	Recombinant Human Interleukin-18 Binding Protein Sf9	2µg	6,332.00
cyt-878-10µg	Recombinant Human Interleukin-18 Binding Protein Sf9	10µg	16,283.00
cyt-878-1mg	Recombinant Human Interleukin-18 Binding Protein Sf9	1mg	658,560.00
cyt-634-5µg	Recombinant Mouse Interleukin-18, His Tag	5µg	6,332.00
cyt-634-25µg	Recombinant Mouse Interleukin-18, His Tag	25µg	16,283.00
cyt-634-1mg	Recombinant Mouse Interleukin-18, His Tag	1mg	343,754.00
cyt-882-2µg	Recombinant Mouse Interleukin-18	2µg	6,332.00
cyt-882-10µg	Recombinant Mouse Interleukin-18	10µg	16,283.00
cyt-882-0.1mg	Recombinant Mouse Interleukin-18	0.1mg	151,975.00
cyt-1050-1µg	Recombinant Human Interleukin 18 Receptor Accessory Protein	1µg	6,332.00
cyt-1050-5µg	Recombinant Human Interleukin 18 Receptor Accessory Protein	5µg	16,283.00
cyt-1050-50µg	Recombinant Human Interleukin 18 Receptor Accessory Protein	50µg	151,975.00
cyt-1078-2µg	Recombinant Human Interleukin-18 Receptor-1	2µg	6,332.00
cyt-1078-10µg	Recombinant Human Interleukin-18 Receptor-1	10µg	16,283.00
cyt-1078-1mg	Recombinant Human Interleukin-18 Receptor-1	1mg	658,560.00

cyt-363-2µg	Recombinant Human Interleukin-19	2µg	6,332.00
cyt-363-10µg	Recombinant Human Interleukin-19	10µg	16,283.00
cyt-363-1mg	Recombinant Human Interleukin-19	1mg	597,046.00
cyt-1192-2µg	Recombinant Human Interleukin-19 HEK	2µg	6,332.00
cyt-1192-10µg	Recombinant Human Interleukin-19 HEK	10µg	16,283.00
cyt-1192-100µg	Recombinant Human Interleukin-19 HEK	100µg	126,646.00
cyt-855-2µg	Recombinant Mouse Interleukin-19	2µg	6,332.00
cyt-855-10µg	Recombinant Mouse Interleukin-19	10µg	16,283.00
cyt-855-1mg	Recombinant Mouse Interleukin-19	1mg	597,046.00
cyt-347-2µg	Recombinant Human Interleukin-20	2µg	6,332.00
cyt-347-10µg	Recombinant Human Interleukin-20	10µg	16,283.00
cyt-347-1mg	Recombinant Human Interleukin-20	1mg	597,046.00
cyt-379-2µg	Recombinant Mouse Interleukin-20	2µg	6,332.00
cyt-379-10µg	Recombinant Mouse Interleukin-20	10µg	16,283.00
cyt-379-1mg	Recombinant Mouse Interleukin-20	1mg	777,969.00
cyt-408-2µg	Recombinant Human Interleukin-21	2µg	6,332.00
cyt-408-10µg	Recombinant Human Interleukin-21	10µg	16,283.00
cyt-408-1mg	Recombinant Human Interleukin-21	1mg	597,046.00
cyt-1072-1µg	Recombinant Human Interleukin-21, Sf9	1µg	6,332.00
cyt-1072-5µg	Recombinant Human Interleukin-21, Sf9	5µg	16,283.00
cyt-1072-50µg	Recombinant Human Interleukin-21, Sf9	50µg	151,975.00
cyt-684-2µg	Recombinant Mouse Interleukin-21	2µg	6,332.00
cyt-684-10µg	Recombinant Mouse Interleukin-21	10µg	16,283.00
cyt-684-1mg	Recombinant Mouse Interleukin-21	1mg	597,046.00
cyt-033-2µg	Recombinant Rat Interleukin-21	2µg	6,332.00
cyt-033-10µg	Recombinant Rat Interleukin-21	10µg	16,283.00
cyt-033-1mg	Recombinant Rat Interleukin-21	1mg	597,046.00
cyt-1181-2µg	Recombinant Canine Interleukin-21	2µg	6,332.00
cyt-1181-10µg	Recombinant Canine Interleukin-21	10µg	16,283.00
cyt-1181-1mg	Recombinant Canine Interleukin-21	1mg	723,692.00
cyt-911-2µg	Recombinant Human Interleukin-21 Receptor	2µg	6,332.00
cyt-911-10µg	Recombinant Human Interleukin-21 Receptor	10µg	16,283.00
cyt-911-1mg	Recombinant Human Interleukin-21 Receptor	1mg	658,560.00
cyt-328-2µg	Recombinant Human Interleukin-22	2µg	6,332.00
cyt-328-10µg	Recombinant Human Interleukin-22	10µg	16,283.00
cyt-328-1mg	Recombinant Human Interleukin-22	1mg	597,046.00
cyt-1092-1µg	Recombinant Human Interleukin-22, Sf9	1µg	6,332.00
cyt-1092-5µg	Recombinant Human Interleukin-22, Sf9	5µg	16,283.00
cyt-1092-50µg	Recombinant Human Interleukin-22, Sf9	50µg	151,975.00
cyt-539-2µg	Recombinant Mouse Interleukin-22	2µg	6,332.00
cyt-539-10µg	Recombinant Mouse Interleukin-22	10µg	16,283.00
cyt-539-1mg	Recombinant Mouse Interleukin-22	1mg	597,046.00
cyt-173-2µg	Recombinant Rat Interleukin-22	2µg	6,332.00
cyt-173-10µg	Recombinant Rat Interleukin-22	10µg	16,283.00
cyt-173-1mg	Recombinant Rat Interleukin-22	1mg	597,046.00
cyt-701-2µg	Recombinant Mouse Interleukin-22, Pegylated	2µg	6,332.00
cyt-701-10µg	Recombinant Mouse Interleukin-22, Pegylated	10µg	16,283.00
cyt-701-1mg	Recombinant Mouse Interleukin-22, Pegylated	1mg	940,800.00
cyt-148-2µg	Recombinant Mouse Interleukin-22 Antagonist (E117A)	2µg	6,332.00
cyt-148-10µg	Recombinant Mouse Interleukin-22 Antagonist (E117A)	10µg	16,283.00

cyt-148-0.1mg	Recombinant Mouse Interleukin-22 Antagonist (E117A)	0.1mg	153,785.00
cyt-050-2µg	Recombinant Human Interleukin-23	2µg	6,332.00
cyt-050-10µg	Recombinant Human Interleukin-23	10µg	16,283.00
cyt-050-0.1mg	Recombinant Human Interleukin-23	0.1mg	153,785.00
cyt-067-2µg	Recombinant Human Interleukin-23, His Tag	2µg	6,332.00
cyt-067-10µg	Recombinant Human Interleukin-23, His Tag	10µg	16,283.00
cyt-067-1mg	Recombinant Human Interleukin-23, His Tag	1mg	658,560.00
cyt-991-2µg	Recombinant Human Interleukin-23 Receptor	2µg	6,332.00
cyt-991-10µg	Recombinant Human Interleukin-23 Receptor	10µg	16,283.00
cyt-991-1mg	Recombinant Human Interleukin-23 Receptor	1mg	658,560.00
cyt-515-2µg	Recombinant Human Interleukin-24	2µg	6,332.00
cyt-515-10µg	Recombinant Human Interleukin-24	10µg	16,283.00
cyt-515-1mg	Recombinant Human Interleukin-24	1mg	445,071.00
cyt-048-1µg	Recombinant Human Interleukin-27 p28	1µg	6,332.00
cyt-048-5µg	Recombinant Human Interleukin-27 p28	5µg	16,283.00
cyt-048-100µg	Recombinant Human Interleukin-27 p28	100µg	189,969.00
cyt-570-2µg	Recombinant Mouse Interleukin-27	2µg	6,332.00
cyt-570-10µg	Recombinant Mouse Interleukin-27	10µg	16,283.00
cyt-570-1mg	Recombinant Mouse Interleukin-27	1mg	658,560.00
cyt-602-5µg	Recombinant Human Interleukin-28A	5µg	6,332.00
cyt-602-20µg	Recombinant Human Interleukin-28A	20µg	16,283.00
cyt-602-1mg	Recombinant Human Interleukin-28A	1mg	343,754.00
cyt-741-5µg	Recombinant Mouse Interleukin-28A	5µg	6,332.00
cyt-741-20µg	Recombinant Mouse Interleukin-28A	20µg	16,283.00
cyt-741-1mg	Recombinant Mouse Interleukin-28A	1mg	343,754.00
cyt-813-2µg	Recombinant Human Interleukin-28A, His Tag	2µg	6,332.00
cyt-813-10µg	Recombinant Human Interleukin-28A, His Tag	10µg	16,283.00
cyt-813-1mg	Recombinant Human Interleukin-28A, His Tag	1mg	658,560.00
cyt-893-2µg	Recombinant Human Interleukin-28B	2µg	6,332.00
cyt-893-10µg	Recombinant Human Interleukin-28B	10µg	16,283.00
cyt-893-1mg	Recombinant Human Interleukin-28B	1mg	658,560.00
cyt-732-5µg	Recombinant Mouse Interleukin-28B	5µg	6,332.00
cyt-732-20µg	Recombinant Mouse Interleukin-28B	20µg	16,283.00
cyt-732-1mg	Recombinant Mouse Interleukin-28B	1mg	343,754.00
cyt-603-5µg	Recombinant Human Interleukin-29	5µg	6,332.00
cyt-603-20µg	Recombinant Human Interleukin-29	20µg	16,283.00
cyt-603-1mg	Recombinant Human Interleukin-29	1mg	343,754.00
cyt-864-5µg	Recombinant Human Interleukin-29, His Tag	5µg	6,332.00
cyt-864-20µg	Recombinant Human Interleukin-29, His Tag	20µg	16,283.00
cyt-864-1mg	Recombinant Human Interleukin-29, His Tag	1mg	343,754.00
cyt-988-2µg	Recombinant Human Interleukin-29, sf9	2µg	6,332.00
cyt-988-10µg	Recombinant Human Interleukin-29, sf9	10µg	16,283.00
cyt-988-1mg	Recombinant Human Interleukin-29, sf9	1mg	759,877.00
cyt-625-2µg	Recombinant Human Interleukin-31	2µg	6,332.00
cyt-625-10µg	Recombinant Human Interleukin-31	10µg	16,283.00
cyt-625-1mg	Recombinant Human Interleukin-31	1mg	597,046.00
cyt-604-2µg	Recombinant Mouse Interleukin-31	2µg	6,332.00
cyt-604-10µg	Recombinant Mouse Interleukin-31	10µg	16,283.00
cyt-604-1mg	Recombinant Mouse Interleukin-31	1mg	597,046.00
cyt-1016-2µg	Recombinant Canine Interleukin-31, His Tag	2µg	6,332.00

cyt-1016-10µg	Recombinant Canine Interleukin-31, His Tag	10µg	16,283.00
cyt-1016-1mg	Recombinant Canine Interleukin-31, His Tag	1mg	658,560.00
cyt-1137-2µg	Recombinant Canine Interleukin-31	2µg	6,332.00
cyt-1137-10µg	Recombinant Canine Interleukin-31	10µg	16,283.00
cyt-1137-100µg	Recombinant Canine Interleukin-31	100µg	139,311.00
cyt-584-2µg	Recombinant Human IL-32 alpha	2µg	6,332.00
cyt-584-10µg	Recombinant Human IL-32 alpha	10µg	16,283.00
cyt-584-1mg	Recombinant Human IL-32 alpha	1mg	658,560.00
cyt-648-5µg	Recombinant Human IL-32 alpha His Tag	5µg	6,332.00
cyt-648-20µg	Recombinant Human IL-32 alpha His Tag	20µg	16,283.00
cyt-648-1mg	Recombinant Human IL-32 alpha His Tag	1mg	343,754.00
cyt-425-2µg	Recombinant Human Interleukin-33	2µg	6,332.00
cyt-425-10µg	Recombinant Human Interleukin-33	10µg	16,283.00
cyt-425-1mg	Recombinant Human Interleukin-33	1mg	658,560.00
cyt-667-2µg	Recombinant Human Interleukin-33 His Tag	2µg	6,332.00
cyt-667-10µg	Recombinant Human Interleukin-33 His Tag	10µg	16,283.00
cyt-667-1mg	Recombinant Human Interleukin-33 His Tag	1mg	607,902.00
cyt-655-2µg	Recombinant Mouse Interleukin-33	2µg	6,332.00
cyt-655-10µg	Recombinant Mouse Interleukin-33	10µg	16,283.00
cyt-655-1mg	Recombinant Mouse Interleukin-33	1mg	658,560.00
cyt-847-2µg	Recombinant Mouse Interleukin-33 His Tag	2µg	6,332.00
cyt-847-10µg	Recombinant Mouse Interleukin-33 His Tag	10µg	16,283.00
cyt-847-1mg	Recombinant Mouse Interleukin-33 His Tag	1mg	658,560.00
cyt-150-2µg	Recombinant Rat Interleukin-33	2µg	6,332.00
cyt-150-10µg	Recombinant Rat Interleukin-33	10µg	16,283.00
cyt-150-1mg	Recombinant Rat Interleukin-33	1mg	658,560.00
cyt-906-5µg	Recombinant Rat Interleukin-33 His Tag	5µg	6,332.00
cyt-906-20µg	Recombinant Rat Interleukin-33 His Tag	20µg	16,283.00
cyt-906-1mg	Recombinant Rat Interleukin-33 His Tag	1mg	343,754.00
cyt-1198-10µg	Recombinant Human Interleukin-34	10µg	25,329.00
cyt-1198-50µg	Recombinant Human Interleukin-34	50µg	101,317.00
cyt-1198-100µg	Recombinant Human Interleukin-34	100µg	151,975.00
cyt-042-2µg	Recombinant Human Interleukin-34, His Tag	2µg	6,332.00
cyt-042-10µg	Recombinant Human Interleukin-34, His Tag	10µg	16,283.00
cyt-042-1mg	Recombinant Human Interleukin-34, His Tag	1mg	658,560.00
cyt-1069-1µg	Recombinant Human Interleukin-34, Sf9	1µg	6,332.00
cyt-1069-5µg	Recombinant Human Interleukin-34, Sf9	5µg	16,283.00
cyt-1069-50µg	Recombinant Human Interleukin-34, Sf9	50µg	153,785.00
cyt-863-2µg	Recombinant Mouse Interleukin-34	2µg	6,332.00
cyt-863-10µg	Recombinant Mouse Interleukin-34	10µg	16,283.00
cyt-863-1mg	Recombinant Mouse Interleukin-34	1mg	658,560.00
cyt-842-2µg	Recombinant Human Interleukin-35	2µg	6,332.00
cyt-842-10µg	Recombinant Human Interleukin-35	10µg	16,283.00
cyt-842-0.1mg	Recombinant Human Interleukin-35	0.1mg	126,646.00
cyt-009-5µg	Recombinant Human Interleukin-36 Receptor Antagonist	5µg	6,332.00
cyt-009-25µg	Recombinant Human Interleukin-36 Receptor Antagonist	25µg	16,283.00
cyt-009-1mg	Recombinant Human Interleukin-36 Receptor Antagonist	1mg	343,754.00
cyt-154-2µg	Recombinant Mouse Interleukin-36 Receptor Antagonist	2µg	6,332.00
cyt-154-10µg	Recombinant Mouse Interleukin-36 Receptor Antagonist	10µg	16,283.00
cyt-154-1mg	Recombinant Mouse Interleukin-36 Receptor Antagonist	1mg	658,560.00

cyt-844-5µg	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	5µg	6,332.00
cyt-844-20µg	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	20µg	16,283.00
cyt-844-1mg	Recombinant Human Interleukin-36 Receptor Antagonist, His Tag	1mg	343,754.00
cyt-158-2µg	Recombinant Human Interleukin-36 Alpha	2µg	6,332.00
cyt-158-10µg	Recombinant Human Interleukin-36 Alpha	10µg	16,283.00
cyt-158-1mg	Recombinant Human Interleukin-36 Alpha	1mg	658,560.00
cyt-179-2µg	Recombinant Human Interleukin-36 Alpha 158 a.a.	2µg	6,332.00
cyt-179-10µg	Recombinant Human Interleukin-36 Alpha 158 a.a.	10µg	16,283.00
cyt-179-1mg	Recombinant Human Interleukin-36 Alpha 158 a.a.	1mg	658,560.00
cyt-162-2µg	Recombinant Mouse Interleukin-36 Alpha	2µg	6,332.00
cyt-162-10µg	Recombinant Mouse Interleukin-36 Alpha	10µg	16,283.00
cyt-162-1mg	Recombinant Mouse Interleukin-36 Alpha	1mg	658,560.00
cyt-181-2µg	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	2µg	6,332.00
cyt-181-10µg	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	10µg	16,283.00
cyt-181-1mg	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	1mg	658,560.00
cyt-905-5µg	Recombinant Mouse Interleukin-36 Alpha, His Tag	5µg	6,332.00
cyt-905-20µg	Recombinant Mouse Interleukin-36 Alpha, His Tag	20µg	16,283.00
cyt-905-1mg	Recombinant Mouse Interleukin-36 Alpha, His Tag	1mg	343,754.00
cyt-159-2µg	Recombinant Human Interleukin-36 Beta	2µg	6,332.00
cyt-159-10µg	Recombinant Human Interleukin-36 Beta	10µg	16,283.00
cyt-159-1mg	Recombinant Human Interleukin-36 Beta	1mg	658,560.00
cyt-180-2µg	Recombinant Human Interleukin-36 Beta 153 a.a	2µg	6,332.00
cyt-180-10µg	Recombinant Human Interleukin-36 Beta 153 a.a	10µg	16,283.00
cyt-180-1mg	Recombinant Human Interleukin-36 Beta 153 a.a	1mg	658,560.00
cyt-165-2µg	Recombinant Mouse Interleukin-36 Beta	2µg	6,332.00
cyt-165-10µg	Recombinant Mouse Interleukin-36 Beta	10µg	16,283.00
cyt-165-1mg	Recombinant Mouse Interleukin-36 Beta	1mg	658,560.00
cyt-160-2µg	Recombinant Human Interleukin-36 Gamma	2µg	6,332.00
cyt-160-10µg	Recombinant Human Interleukin-36 Gamma	10µg	16,283.00
cyt-160-1mg	Recombinant Human Interleukin-36 Gamma	1mg	658,560.00
cyt-161-2µg	Recombinant Human Interleukin-36 Gamma 152 a.a.	2µg	6,332.00
cyt-161-10µg	Recombinant Human Interleukin-36 Gamma 152 a.a.	10µg	16,283.00
cyt-161-1mg	Recombinant Human Interleukin-36 Gamma 152 a.a.	1mg	658,560.00
cyt-782-5µg	Recombinant Human Interleukin-36 Gamma, His Tag	5µg	6,332.00
cyt-782-20µg	Recombinant Human Interleukin-36 Gamma, His Tag	20µg	16,283.00
cyt-782-1mg	Recombinant Human Interleukin-36 Gamma, His Tag	1mg	343,754.00
cyt-745-2µg	Recombinant Mouse Interleukin-36 Gamma	2µg	6,332.00
cyt-745-10µg	Recombinant Mouse Interleukin-36 Gamma	10µg	16,283.00
cyt-745-1mg	Recombinant Mouse Interleukin-36 Gamma	1mg	658,560.00
cyt-011-3x2µg	Recombinant Human Interleukin 37	3x2µg	6,332.00
cyt-011-25µg	Recombinant Human Interleukin 37	25µg	16,283.00
cyt-011-1mg	Recombinant Human Interleukin 37	1mg	398,031.00
cyt-012-2µg	Recombinant Human Interleukin 1 Family, Member 10	2µg	6,332.00
cyt-012-10µg	Recombinant Human Interleukin 1 Family, Member 10	10µg	16,283.00
cyt-012-1mg	Recombinant Human Interleukin 1 Family, Member 10	1mg	569,908.00
cyt-783-5µg	Recombinant Human Interleukin 1 Family, Member 10 His Tag	5µg	6,332.00
cyt-783-20µg	Recombinant Human Interleukin 1 Family, Member 10 His Tag	20µg	16,283.00
cyt-783-1mg	Recombinant Human Interleukin 1 Family, Member 10 His Tag	1mg	343,754.00
cyt-270-25mg	Recombinant Human Insulin	25mg	16,283.00
cyt-270-250mg	Recombinant Human Insulin	250mg	43,422.00

cyt-270-1gram	Recombinant Human Insulin	1gram	139,311.00
cyt-1076-1µg	Recombinant Human Insulin, His Tag	1µg	6,332.00
cyt-1076-5µg	Recombinant Human Insulin, His Tag	5µg	16,283.00
cyt-1076-50µg	Recombinant Human Insulin, His Tag	50µg	151,975.00
cyt-777-2µg	Recombinant Human Insulin Receptor	2µg	6,332.00
cyt-777-10µg	Recombinant Human Insulin Receptor	10µg	16,283.00
cyt-777-1mg	Recombinant Human Insulin Receptor	1mg	658,560.00
cyt-1120-20µg	Recombinant Human Proinsulin C-Peptide Analogue	20µg	6,332.00
cyt-1120-100µg	Recombinant Human Proinsulin C-Peptide Analogue	100µg	16,283.00
cyt-1120-1mg	Recombinant Human Proinsulin C-Peptide Analogue	1mg	151,975.00
cyt-219-2µg	Recombinant Human Keratinocyte Growth Factor	2µg	6,332.00
cyt-219-10µg	Recombinant Human Keratinocyte Growth Factor	10µg	16,283.00
cyt-219-1mg	Recombinant Human Keratinocyte Growth Factor	1mg	597,046.00
cyt-721-2µg	Recombinant Mouse Keratinocyte Growth Factor	2µg	6,332.00
cyt-721-10µg	Recombinant Mouse Keratinocyte Growth Factor	10µg	16,283.00
cyt-721-1mg	Recombinant Mouse Keratinocyte Growth Factor	1mg	597,046.00
cyt-086-2µg	Recombinant Human Keratinocyte Growth Factor, HEK	2µg	6,332.00
cyt-086-10µg	Recombinant Human Keratinocyte Growth Factor, HEK	10µg	16,283.00
cyt-086-100µg	Recombinant Human Keratinocyte Growth Factor, HEK	100µg	139,311.00
cyt-303-5µg	Recombinant Human Keratinocyte Growth Factor-2	5µg	6,332.00
cyt-303-25µg	Recombinant Human Keratinocyte Growth Factor-2	25µg	16,283.00
cyt-303-1mg	Recombinant Human Keratinocyte Growth Factor-2	1mg	343,754.00
cyt-129-2µg	Recombinant Human Keratinocyte Growth Factor-2, His Tag	2µg	6,332.00
cyt-129-10µg	Recombinant Human Keratinocyte Growth Factor-2, His Tag	10µg	16,283.00
cyt-129-1mg	Recombinant Human Keratinocyte Growth Factor-2, His Tag	1mg	658,560.00
cyt-126-5µg	Recombinant Mouse Keratinocyte Growth Factor-2	5µg	6,332.00
cyt-126-25µg	Recombinant Mouse Keratinocyte Growth Factor-2	25µg	16,283.00
cyt-126-1mg	Recombinant Mouse Keratinocyte Growth Factor-2	1mg	343,754.00
cyt-127-5µg	Recombinant Rat Keratinocyte Growth Factor-2	5µg	6,332.00
cyt-127-25µg	Recombinant Rat Keratinocyte Growth Factor-2	25µg	16,283.00
cyt-127-1mg	Recombinant Rat Keratinocyte Growth Factor-2	1mg	343,754.00
cyt-228-200µg	Recombinant Human Leptin	200µg	6,332.00
cyt-228-1mg	Recombinant Human Leptin	1mg	16,283.00
cyt-228-5mg	Recombinant Human Leptin	5mg	56,991.00
cyt-683-200µg	Human Leptin	200µg	6,332.00
cyt-683-1mg	Human Leptin	1mg	16,283.00
cyt-683-5mg	Human Leptin	5mg	56,991.00
cyt-287-5µg	Recombinant Human Leptin, His Tag	5µg	6,332.00
cyt-287-25µg	Recombinant Human Leptin, His Tag	25µg	16,283.00
cyt-287-1mg	Recombinant Human Leptin, His Tag	1mg	303,951.00
cyt-1107-50µg	Recombinant Human Leptin N82K	50µg	6,332.00
cyt-1107-200µg	Recombinant Human Leptin N82K	200µg	16,283.00
cyt-1107-1mg	Recombinant Human Leptin N82K	1mg	37,994.00
cyt-1108-20µg	Recombinant Pegylated Human Leptin N82K	20µg	6,332.00
cyt-1108-100µg	Recombinant Pegylated Human Leptin N82K	100µg	16,283.00
cyt-1108-1mg	Recombinant Pegylated Human Leptin N82K	1mg	113,982.00
cyt-351-200µg	Recombinant Mouse Leptin	200µg	6,332.00
cyt-351-1mg	Recombinant Mouse Leptin	1mg	16,283.00
cyt-351-5mg	Recombinant Mouse Leptin	5mg	56,991.00
cyt-591-20µg	Recombinant Pegylated Mouse Leptin	20µg	25,329.00

cyt-591-100µg	Recombinant Pegylated Mouse Leptin	100µg	63,323.00
cyt-591-1mg	Recombinant Pegylated Mouse Leptin	1mg	455,926.00
cyt-227-200µg	Recombinant Rat Leptin	200µg	6,332.00
cyt-227-1mg	Recombinant Rat Leptin	1mg	16,283.00
cyt-227-5mg	Recombinant Rat Leptin	5mg	56,991.00
cyt-592-20µg	Recombinant Pegylated Rat Leptin	20µg	6,332.00
cyt-592-100µg	Recombinant Pegylated Rat Leptin	100µg	16,283.00
cyt-592-1mg	Recombinant Pegylated Rat Leptin	1mg	113,982.00
cyt-239-20µg	Recombinant Ovine Leptin	20µg	6,332.00
cyt-239-100µg	Recombinant Ovine Leptin	100µg	16,283.00
cyt-239-1mg	Recombinant Ovine Leptin	1mg	151,975.00
cyt-531-20µg	Recombinant Ovine Leptin, MTS tag	20µg	6,332.00
cyt-531-100µg	Recombinant Ovine Leptin, MTS tag	100µg	16,283.00
cyt-531-1mg	Recombinant Ovine Leptin, MTS tag	1mg	151,975.00
cyt-502-20µg	Recombinant Bovine Leptin	20µg	6,332.00
cyt-502-100µg	Recombinant Bovine Leptin	100µg	16,283.00
cyt-502-1mg	Recombinant Bovine Leptin	1mg	151,975.00
cyt-503-20µg	Recombinant Porcine Leptin	20µg	6,332.00
cyt-503-100µg	Recombinant Porcine Leptin	100µg	16,283.00
cyt-503-1mg	Recombinant Porcine Leptin	1mg	151,975.00
cyt-530-20µg	Recombinant Pufferfish Leptin	20µg	6,332.00
cyt-530-100µg	Recombinant Pufferfish Leptin	100µg	16,283.00
cyt-530-1mg	Recombinant Pufferfish Leptin	1mg	151,975.00
cyt-704-100µg	Recombinant Salamander Leptin	100µg	32,566.00
cyt-704-200µg	Recombinant Salamander Leptin	200µg	43,422.00
cyt-704-1mg	Recombinant Salamander Leptin	1mg	151,975.00
cyt-504-20µg	Recombinant Horse Leptin	20µg	6,332.00
cyt-504-100µg	Recombinant Horse Leptin	100µg	16,283.00
cyt-504-1mg	Recombinant Horse Leptin	1mg	151,975.00
cyt-505-20µg	Recombinant Chicken Leptin	20µg	6,332.00
cyt-505-100µg	Recombinant Chicken Leptin	100µg	16,283.00
cyt-505-1mg	Recombinant Chicken Leptin	1mg	151,975.00
cyt-506-20µg	Recombinant Dog Leptin	20µg	6,332.00
cyt-506-100µg	Recombinant Dog Leptin	100µg	16,283.00
cyt-506-1mg	Recombinant Dog Leptin	1mg	151,975.00
cyt-507-20µg	Recombinant Rabbit Leptin	20µg	6,332.00
cyt-507-100µg	Recombinant Rabbit Leptin	100µg	16,283.00
cyt-507-1mg	Recombinant Rabbit Leptin	1mg	151,975.00
cyt-1109-20µg	Recombinant Tilapia Leptin-A	20µg	6,332.00
cyt-1109-100µg	Recombinant Tilapia Leptin-A	100µg	16,283.00
cyt-1109-1mg	Recombinant Tilapia Leptin-A	1mg	151,975.00
cyt-1110-20µg	Recombinant Tilapia Leptin-B	20µg	6,332.00
cyt-1110-100µg	Recombinant Tilapia Leptin-B	100µg	16,283.00
cyt-1110-1mg	Recombinant Tilapia Leptin-B	1mg	151,975.00
cyt-352-10µg	Recombinant Human Leptin Triple Antagonist	10µg	6,332.00
cyt-352-50µg	Recombinant Human Leptin Triple Antagonist	50µg	16,283.00
cyt-352-1mg	Recombinant Human Leptin Triple Antagonist	1mg	212,766.00
cyt-702-5µg	Recombinant Human Leptin Triple Antagonist, Pegylated	5µg	6,332.00
cyt-702-20µg	Recombinant Human Leptin Triple Antagonist, Pegylated	20µg	16,283.00
cyt-702-1mg	Recombinant Human Leptin Triple Antagonist, Pegylated	1mg	506,585.00

cyt-353-10µg	Recombinant Human Leptin Quadruple Antagonist	10µg	6,332.00
cyt-353-50µg	Recombinant Human Leptin Quadruple Antagonist	50µg	16,283.00
cyt-353-1mg	Recombinant Human Leptin Quadruple Antagonist	1mg	212,766.00
cyt-354-10µg	Recombinant Mouse Leptin Triple Antagonist	10µg	6,332.00
cyt-354-50µg	Recombinant Mouse Leptin Triple Antagonist	50µg	16,283.00
cyt-354-1mg	Recombinant Mouse Leptin Triple Antagonist	1mg	212,766.00
cyt-566-5µg	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	5µg	6,332.00
cyt-566-20µg	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	20µg	16,283.00
cyt-566-1mg	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	1mg	506,585.00
cyt-355-10µg	Recombinant Rat Leptin Triple Antagonist	10µg	6,332.00
cyt-355-50µg	Recombinant Rat Leptin Triple Antagonist	50µg	16,283.00
cyt-355-1mg	Recombinant Rat Leptin Triple Antagonist	1mg	212,766.00
cyt-567-5µg	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	5µg	6,332.00
cyt-567-20µg	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	20µg	16,283.00
cyt-567-1mg	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	1mg	506,585.00
cyt-356-10µg	Recombinant Ovine Leptin Triple Antagonist	10µg	6,332.00
cyt-356-50µg	Recombinant Ovine Leptin Triple Antagonist	50µg	16,283.00
cyt-356-1mg	Recombinant Ovine Leptin Triple Antagonist	1mg	212,766.00
cyt-703-50µg	Recombinant Ovine Leptin Triple Antagonist, Pegylated	50µg	82,320.00
cyt-703-100µg	Recombinant Ovine Leptin Triple Antagonist, Pegylated	100µg	120,314.00
cyt-703-1mg	Recombinant Ovine Leptin Triple Antagonist, Pegylated	1mg	658,560.00
cyt-357-10µg	Recombinant Ovine Leptin Quadruple Antagonist	10µg	6,332.00
cyt-357-50µg	Recombinant Ovine Leptin Quadruple Antagonist	50µg	16,283.00
cyt-357-1mg	Recombinant Ovine Leptin Quadruple Antagonist	1mg	212,766.00
cyt-509-5µg	Recombinant Chicken Leptin Binding Domain	5µg	6,332.00
cyt-509-20µg	Recombinant Chicken Leptin Binding Domain	20µg	16,283.00
cyt-509-1mg	Recombinant Chicken Leptin Binding Domain	1mg	481,255.00
cyt-423-20µg	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	20µg	6,332.00
cyt-423-100µg	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	100µg	16,283.00
cyt-423-1mg	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	1mg	107,649.00
cyt-644-5µg	Recombinant Human Leukemia Inhibitory Factor	5µg	6,332.00
cyt-644-25µg	Recombinant Human Leukemia Inhibitory Factor	25µg	16,283.00
cyt-644-1mg	Recombinant Human Leukemia Inhibitory Factor	1mg	316,615.00
cyt-001-2µg	Recombinant Human Leukemia Inhibitory Factor, GST tag	2µg	6,332.00
cyt-001-10µg	Recombinant Human Leukemia Inhibitory Factor, GST tag	10µg	16,283.00
cyt-001-1mg	Recombinant Human Leukemia Inhibitory Factor, GST tag	1mg	658,560.00
cyt-191-5µg	Recombinant Human Leukemia Inhibitory Factor, Yeast	5µg	6,332.00
cyt-191-25µg	Recombinant Human Leukemia Inhibitory Factor, Yeast	25µg	16,283.00
cyt-191-1mg	Recombinant Human Leukemia Inhibitory Factor, Yeast	1mg	455,926.00
cyt-1003-2µg	Recombinant Human Leukemia Inhibitory Factor, Sf9	2µg	6,332.00
cyt-1003-10µg	Recombinant Human Leukemia Inhibitory Factor, Sf9	10µg	16,283.00
cyt-1003-100µg	Recombinant Human Leukemia Inhibitory Factor, Sf9	100µg	151,975.00
cyt-1082-2µg	Recombinant Human Leukemia Inhibitory Factor, His tag	2µg	6,332.00
cyt-1082-10µg	Recombinant Human Leukemia Inhibitory Factor, His tag	10µg	16,283.00
cyt-1082-1mg	Recombinant Human Leukemia Inhibitory Factor, His tag	1mg	658,560.00
cyt-645-3x2µg	Recombinant Mouse Leukemia Inhibitory Factor	3x2µg	6,332.00
cyt-645-25µg	Recombinant Mouse Leukemia Inhibitory Factor	25µg	16,283.00
cyt-645-1mg	Recombinant Mouse Leukemia Inhibitory Factor	1mg	316,615.00
cyt-731-2µg	Recombinant Rat Leukemia Inhibitory Factor	2µg	6,332.00
cyt-731-10µg	Recombinant Rat Leukemia Inhibitory Factor	10µg	16,283.00

cyt-731-1mg	Recombinant Rat Leukemia Inhibitory Factor	1mg	658,560.00
cyt-949-2µg	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	2µg	6,332.00
cyt-949-10µg	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	10µg	16,283.00
cyt-949-1mg	Recombinant Human Leukemia Inhibitory Factor Receptor Alpha	1mg	658,560.00
cyt-1170-2µg	Recombinant Mouse Leukemia Inhibitory Factor Receptor Alpha	2µg	6,332.00
cyt-1170-10µg	Recombinant Mouse Leukemia Inhibitory Factor Receptor Alpha	10µg	16,283.00
cyt-1170-1mg	Recombinant Mouse Leukemia Inhibitory Factor Receptor Alpha	1mg	658,560.00
cyt-853-2µg	Recombinant Human Lymphotoxin Beta Receptor	2µg	6,332.00
cyt-853-10µg	Recombinant Human Lymphotoxin Beta Receptor	10µg	16,283.00
cyt-853-1mg	Recombinant Human Lymphotoxin Beta Receptor	1mg	658,560.00
cyt-133-5µg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His	5µg	6,332.00
cyt-133-20µg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His	20µg	16,283.00
cyt-133-1mg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His	1mg	343,754.00
cyt-141-5µg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	6,332.00
cyt-141-20µg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	20µg	16,283.00
cyt-141-1mg	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	1mg	343,754.00
cyt-827-5µg	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	6,332.00
cyt-827-20µg	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	20µg	16,283.00
cyt-827-1mg	Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor	1mg	343,754.00
cyt-828-5µg	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	6,332.00
cyt-828-20µg	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	20µg	16,283.00
cyt-828-1mg	Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor	1mg	343,754.00
cyt-308-2µg	Recombinant Human Macrophage Colony Stimulating Factor	2µg	6,332.00
cyt-308-10µg	Recombinant Human Macrophage Colony Stimulating Factor	10µg	16,283.00
cyt-308-1mg	Recombinant Human Macrophage Colony Stimulating Factor	1mg	488.00
cyt-637-2µg	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	2µg	6,332.00
cyt-637-10µg	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	10µg	16,283.00
cyt-637-1mg	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	1mg	597,046.00
cyt-1015-2µg	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	2µg	6,332.00
cyt-1015-10µg	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	10µg	16,283.00
cyt-1015-100µg	Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His	100µg	151,975.00
cyt-695-5µg	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	5µg	6,332.00
cyt-695-25µg	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	25µg	16,283.00
cyt-695-1mg	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	1mg	284,954.00
cyt-439-2µg	Recombinant Mouse Macrophage Colony Stimulating Factor	2µg	6,332.00
cyt-439-10µg	Recombinant Mouse Macrophage Colony Stimulating Factor	10µg	16,283.00
cyt-439-1mg	Recombinant Mouse Macrophage Colony Stimulating Factor	1mg	488.00
cyt-1141-2µg	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	2µg	6,332.00
cyt-1141-10µg	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	10µg	16,283.00
cyt-1141-100µg	Recombinant Mouse Macrophage Colony Stimulating Factor, Sf9	100µg	151,975.00
cyt-046-2µg	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	2µg	6,332.00
cyt-046-10µg	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	10µg	16,283.00
cyt-046-1mg	Recombinant Rat Macrophage Colony Stimulating Factor, HEK	1mg	597,046.00
cyt-856-2µg	Recombinant Rat Macrophage Colony Stimulating Factor	2µg	6,332.00
cyt-856-10µg	Recombinant Rat Macrophage Colony Stimulating Factor	10µg	16,283.00
cyt-856-1mg	Recombinant Rat Macrophage Colony Stimulating Factor	1mg	597,046.00
cyt-1068-1µg	Recombinant Human Colony Stimulating Factor 1 Receptor	1µg	12,665.00
cyt-1068-5µg	Recombinant Human Colony Stimulating Factor 1 Receptor	5µg	37,994.00
cyt-1068-50µg	Recombinant Human Colony Stimulating Factor 1 Receptor	50µg	253,292.00
cyt-1000-1µg	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	1µg	6,332.00

cyt-1000-5µg	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	5µg	16,283.00
cyt-1000-50µg	Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein	50µg	151,975.00
cyt-575-5µg	Recombinant Human Macrophage Migration Inhibitor Factor	5µg	6,332.00
cyt-575-25µg	Recombinant Human Macrophage Migration Inhibitor Factor	25µg	16,283.00
cyt-575-1mg	Recombinant Human Macrophage Migration Inhibitor Factor	1mg	455,926.00
cyt-596-3x2µg	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	3x2µg	6,332.00
cyt-596-25µg	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	25µg	16,283.00
cyt-596-1mg	Recombinant Human Macrophage Migration Inhibitor Factor (Active)	1mg	343,754.00
cyt-431-5µg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminu	5µg	6,332.00
cyt-431-25µg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminu	25µg	16,283.00
cyt-431-1mg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminu	1mg	227,963.00
cyt-521-5µg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminu	5µg	6,332.00
cyt-521-25µg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminu	25µg	16,283.00
cyt-521-1mg	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminu	1mg	227,963.00
cyt-401-5µg	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	5µg	6,332.00
cyt-401-20µg	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	20µg	16,283.00
cyt-401-1mg	Recombinant Human Macrophage Migration Inhibitor Factor, GST tag	1mg	343,754.00
cyt-744-5µg	Recombinant Mouse Macrophage Migration Inhibitor Factor	5µg	6,332.00
cyt-744-20µg	Recombinant Mouse Macrophage Migration Inhibitor Factor	20µg	16,283.00
cyt-744-1mg	Recombinant Mouse Macrophage Migration Inhibitor Factor	1mg	343,754.00
cyt-896-5µg	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	5µg	6,332.00
cyt-896-20µg	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	20µg	16,283.00
cyt-896-1mg	Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag	1mg	343,754.00
cyt-193-5µg	Recombinant Rat Macrophage Migration Inhibitor Factor	5µg	6,332.00
cyt-193-25µg	Recombinant Rat Macrophage Migration Inhibitor Factor	25µg	16,283.00
cyt-193-1mg	Recombinant Rat Macrophage Migration Inhibitor Factor	1mg	455,926.00
cyt-1033-2µg	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	2µg	6,332.00
cyt-1033-10µg	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	10µg	16,283.00
cyt-1033-1mg	Recombinant Trichomonas Vaginalis Macrophage Migration Inhibitor Factor	1mg	658,560.00
cyt-310-5µg	Recombinant Human Melanoma Inhibitory Activity Protein	5µg	6,332.00
cyt-310-20µg	Recombinant Human Melanoma Inhibitory Activity Protein	20µg	16,283.00
cyt-310-1mg	Recombinant Human Melanoma Inhibitory Activity Protein	1mg	445,071.00
cyt-638-5µg	Recombinant Human Melanoma Inhibitory Activity Protein 2	5µg	6,332.00
cyt-638-20µg	Recombinant Human Melanoma Inhibitory Activity Protein 2	20µg	16,283.00
cyt-638-1mg	Recombinant Human Melanoma Inhibitory Activity Protein 2	1mg	343,754.00
cyt-810-5µg	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	5µg	6,332.00
cyt-810-20µg	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	20µg	16,283.00
cyt-810-1mg	Recombinant Human Melanoma Inhibitory Activity Protein, His Tag	1mg	343,754.00
cyt-192-5µg	Recombinant Human Midkine	5µg	6,332.00
cyt-192-20µg	Recombinant Human Midkine	20µg	16,283.00
cyt-192-1mg	Recombinant Human Midkine	1mg	343,754.00
cyt-444-5µg	Recombinant Human Midkine, His Tag	5µg	6,332.00
cyt-444-20µg	Recombinant Human Midkine, His Tag	20µg	16,283.00
cyt-444-1mg	Recombinant Human Midkine, His Tag	1mg	361,846.00
cyt-178-5µg	Recombinant Mouse Midkine	5µg	6,332.00
cyt-178-20µg	Recombinant Mouse Midkine	20µg	16,283.00
cyt-178-1mg	Recombinant Mouse Midkine	1mg	343,754.00
cyt-747-5µg	Recombinant Rat Midkine	5µg	6,332.00
cyt-747-20µg	Recombinant Rat Midkine	20µg	16,283.00
cyt-747-1mg	Recombinant Rat Midkine	1mg	343,754.00

cyt-723-5µg	Recombinant Human Myotrophin	5µg	6,332.00
cyt-723-20µg	Recombinant Human Myotrophin	20µg	16,283.00
cyt-723-1mg	Recombinant Human Myotrophin	1mg	343,754.00
cyt-1040-1µg	Recombinant Mouse Myeloid Derived Growth Factor	1µg	6,332.00
cyt-1040-5µg	Recombinant Mouse Myeloid Derived Growth Factor	5µg	16,283.00
cyt-1040-50µg	Recombinant Mouse Myeloid Derived Growth Factor	50µg	151,975.00
cyt-418-2µg	Recombinant Human Myostatin	2µg	6,332.00
cyt-418-10µg	Recombinant Human Myostatin	10µg	16,283.00
cyt-418-1mg	Recombinant Human Myostatin	1mg	597,046.00
cyt-445-2µg	Recombinant Human Myostatin, His-Tag	2µg	6,332.00
cyt-445-10µg	Recombinant Human Myostatin, His-Tag	10µg	16,283.00
cyt-445-1mg	Recombinant Human Myostatin, His-Tag	1mg	524,677.00
cyt-833-2µg	Recombinant Human Myostatin, HEK	2µg	6,332.00
cyt-833-10µg	Recombinant Human Myostatin, HEK	10µg	16,283.00
cyt-833-1mg	Recombinant Human Myostatin, HEK	1mg	658,560.00
cyt-448-5µg	Recombinant Human Myostatin Propeptide	5µg	6,332.00
cyt-448-25µg	Recombinant Human Myostatin Propeptide	25µg	16,283.00
cyt-448-1mg	Recombinant Human Myostatin Propeptide	1mg	597,046.00
cyt-936-2µg	Recombinant Human Myostatin Propeptide HEK	2µg	6,332.00
cyt-936-10µg	Recombinant Human Myostatin Propeptide HEK	10µg	16,283.00
cyt-936-1mg	Recombinant Human Myostatin Propeptide HEK	1mg	658,560.00
cyt-778-2µg	Recombinant Human Neudesin Neurotrophic Factor	2µg	6,332.00
cyt-778-10µg	Recombinant Human Neudesin Neurotrophic Factor	10µg	16,283.00
cyt-778-1mg	Recombinant Human Neudesin Neurotrophic Factor	1mg	658,560.00
cyt-811-2µg	Recombinant Human Neurogenin 3	2µg	6,332.00
cyt-811-10µg	Recombinant Human Neurogenin 3	10µg	16,283.00
cyt-811-100µg	Recombinant Human Neurogenin 3	100µg	151,975.00
cyt-869-2µg	Recombinant Human Neurotrophin-1	2µg	6,332.00
cyt-869-10µg	Recombinant Human Neurotrophin-1	10µg	16,283.00
cyt-869-1mg	Recombinant Human Neurotrophin-1	1mg	597,046.00
cyt-818-5µg	Recombinant Human Neurturin	5µg	6,332.00
cyt-818-20µg	Recombinant Human Neurturin	20µg	16,283.00
cyt-818-1mg	Recombinant Human Neurturin	1mg	343,754.00
cyt-450-2µg	Recombinant Human Neuroglobin	2µg	6,332.00
cyt-450-10µg	Recombinant Human Neuroglobin	10µg	16,283.00
cyt-450-1mg	Recombinant Human Neuroglobin	1mg	714,646.00
cyt-1030-2µg	Recombinant Human Neuroglobin His Tag	2µg	6,332.00
cyt-1030-10µg	Recombinant Human Neuroglobin His Tag	10µg	16,283.00
cyt-1030-1mg	Recombinant Human Neuroglobin His Tag	1mg	658,560.00
cyt-915-2µg	Recombinant Human Nerve Growth Factor Receptor	2µg	6,332.00
cyt-915-10µg	Recombinant Human Nerve Growth Factor Receptor	10µg	16,283.00
cyt-915-1mg	Recombinant Human Nerve Growth Factor Receptor	1mg	658,560.00
cyt-407-10µg	Recombinant Human Neuregulin-1/Heregulin-b2	10µg	6,332.00
cyt-407-50µg	Recombinant Human Neuregulin-1/Heregulin-b2	50µg	16,283.00
cyt-407-1mg	Recombinant Human Neuregulin-1/Heregulin-b2	1mg	170,972.00
cyt-733-10µg	Recombinant Human Neuregulin-1/Heregulin-b1	10µg	6,332.00
cyt-733-50µg	Recombinant Human Neuregulin-1/Heregulin-b1	50µg	16,283.00
cyt-733-1mg	Recombinant Human Neuregulin-1/Heregulin-b1	1mg	170,972.00
cyt-736-5µg	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	5µg	6,332.00
cyt-736-20µg	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	20µg	16,283.00

cyt-736-1mg	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	1mg	343,754.00
cyt-1186-5µg	Recombinant Human Neuregulin-1, Sf9	5µg	6,332.00
cyt-1186-20µg	Recombinant Human Neuregulin-1, Sf9	20µg	16,283.00
cyt-1186-1mg	Recombinant Human Neuregulin-1, Sf9	1mg	455,926.00
cyt-808-2µg	Recombinant Human Neuregulin-4	2µg	6,332.00
cyt-808-10µg	Recombinant Human Neuregulin-4	10µg	16,283.00
cyt-808-1mg	Recombinant Human Neuregulin-4	1mg	658,560.00
cyt-293-2µg	Recombinant Human Neurogranin	2µg	6,332.00
cyt-293-10µg	Recombinant Human Neurogranin	10µg	16,283.00
cyt-293-1mg	Recombinant Human Neurogranin	1mg	658,560.00
cyt-789-5µg	Recombinant Human Neuritin-1	5µg	6,332.00
cyt-789-20µg	Recombinant Human Neuritin-1	20µg	16,283.00
cyt-789-1mg	Recombinant Human Neuritin-1	1mg	343,754.00
cyt-834-2µg	Recombinant Human Neuritin-1, His Tag	2µg	6,332.00
cyt-834-10µg	Recombinant Human Neuritin-1, His Tag	10µg	16,283.00
cyt-834-1mg	Recombinant Human Neuritin-1, His Tag	1mg	658,560.00
cyt-1059-2µg	Recombinant Human Neuropilin 1	2µg	6,332.00
cyt-1059-10µg	Recombinant Human Neuropilin 1	10µg	16,283.00
cyt-1059-1mg	Recombinant Human Neuropilin 1	1mg	759,877.00
cyt-971-1µg	Recombinant Mouse Neuropilin 1	1µg	6,332.00
cyt-971-5µg	Recombinant Mouse Neuropilin 1	5µg	16,283.00
cyt-971-50µg	Recombinant Mouse Neuropilin 1	50µg	151,975.00
cyt-973-1µg	Recombinant Rat Neuropilin 1	1µg	6,332.00
cyt-973-5µg	Recombinant Rat Neuropilin 1	5µg	16,283.00
cyt-973-50µg	Recombinant Rat Neuropilin 1	50µg	151,975.00
cyt-257-2µg	Recombinant Human Neurotrophin-3	2µg	6,332.00
cyt-257-10µg	Recombinant Human Neurotrophin-3	10µg	16,283.00
cyt-257-1mg	Recombinant Human Neurotrophin-3	1mg	597,046.00
cyt-688-2µg	Recombinant Mouse Neurotrophin-3	2µg	6,332.00
cyt-688-10µg	Recombinant Mouse Neurotrophin-3	10µg	16,283.00
cyt-688-1mg	Recombinant Mouse Neurotrophin-3	1mg	597,046.00
cyt-626-2µg	Recombinant Human Neurotrophin-4	2µg	6,332.00
cyt-626-10µg	Recombinant Human Neurotrophin-4	10µg	16,283.00
cyt-626-1mg	Recombinant Human Neurotrophin-4	1mg	597,046.00
cyt-475-5µg	Recombinant Human Noggin	5µg	6,332.00
cyt-475-20µg	Recombinant Human Noggin	20µg	16,283.00
cyt-475-1mg	Recombinant Human Noggin	1mg	445,071.00
cyt-977-1µg	Recombinant Human Noggin, HEK	1µg	6,332.00
cyt-977-5µg	Recombinant Human Noggin, HEK	5µg	16,283.00
cyt-977-50µg	Recombinant Human Noggin, HEK	50µg	151,975.00
cyt-1119-2µg	Recombinant Human Noggin, Sf9	2µg	6,332.00
cyt-1119-10µg	Recombinant Human Noggin, Sf9	10µg	16,283.00
cyt-1119-1mg	Recombinant Human Noggin, Sf9	1mg	658,560.00
cyt-600-5µg	Recombinant Mouse Noggin	5µg	6,332.00
cyt-600-20µg	Recombinant Mouse Noggin	20µg	16,283.00
cyt-600-1mg	Recombinant Mouse Noggin	1mg	445,071.00
cyt-805-5µg	Recombinant Human Nephroblastoma Overexpressed	5µg	6,332.00
cyt-805-20µg	Recombinant Human Nephroblastoma Overexpressed	20µg	16,283.00
cyt-805-1mg	Recombinant Human Nephroblastoma Overexpressed	1mg	445,071.00
cyt-1032-2µg	Recombinant Human Nephroblastoma Overexpressed, HEK	2µg	6,332.00

cyt-1032-10µg	Recombinant Human Nephroblastoma Overexpressed, HEK	10µg	16,283.00
cyt-1032-1mg	Recombinant Human Nephroblastoma Overexpressed, HEK	1mg	658,560.00
cyt-171-5µg	Recombinant Mouse Nephroblastoma Overexpressed	5µg	6,332.00
cyt-171-20µg	Recombinant Mouse Nephroblastoma Overexpressed	20µg	16,283.00
cyt-171-1mg	Recombinant Mouse Nephroblastoma Overexpressed	1mg	443,262.00
cyt-1028-2µg	Recombinant Human Natriuretic Peptide A	2µg	6,332.00
cyt-1028-10µg	Recombinant Human Natriuretic Peptide A	10µg	16,283.00
cyt-1028-1mg	Recombinant Human Natriuretic Peptide A	1mg	658,560.00
cyt-760-5µg	Recombinant Human Natriuretic Peptide C	5µg	6,332.00
cyt-760-20µg	Recombinant Human Natriuretic Peptide C	20µg	16,283.00
cyt-760-1mg	Recombinant Human Natriuretic Peptide C	1mg	343,754.00
cyt-1159-2µg	Recombinant Human Neurotrophic Receptor Tyrosine Kinase 2	2µg	6,332.00
cyt-1159-10µg	Recombinant Human Neurotrophic Receptor Tyrosine Kinase 2	10µg	16,283.00
cyt-1159-1mg	Recombinant Human Neurotrophic Receptor Tyrosine Kinase 2	1mg	658,560.00
cyt-919-2µg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 2	2µg	6,332.00
cyt-919-10µg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 2	10µg	16,283.00
cyt-919-1mg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 2	1mg	658,560.00
cyt-1163-2µg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 3	2µg	6,332.00
cyt-1163-10µg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 3	10µg	16,283.00
cyt-1163-1mg	Recombinant Mouse Neurotrophic Receptor Tyrosine Kinase 3	1mg	658,560.00
cyt-301-2µg	Recombinant Human Omentin	2µg	6,332.00
cyt-301-10µg	Recombinant Human Omentin	10µg	16,283.00
cyt-301-1mg	Recombinant Human Omentin	1mg	660,369.00
cyt-551-2µg	Recombinant Human Omentin His Tag	2µg	6,332.00
cyt-551-10µg	Recombinant Human Omentin His Tag	10µg	16,283.00
cyt-551-1mg	Recombinant Human Omentin His Tag	1mg	759,877.00
cyt-061-5µg	Recombinant Human Omentin 298 a.a.	5µg	6,332.00
cyt-061-20µg	Recombinant Human Omentin 298 a.a.	20µg	16,283.00
cyt-061-1mg	Recombinant Human Omentin 298 a.a.	1mg	343,754.00
cyt-266-10µg	Recombinant Human Osteoprotegerin/Fc Chimera	10µg	6,332.00
cyt-266-50µg	Recombinant Human Osteoprotegerin/Fc Chimera	50µg	16,283.00
cyt-266-1mg	Recombinant Human Osteoprotegerin/Fc Chimera	1mg	170,972.00
cyt-177-10µg	Recombinant Human Osteoprotegerin	10µg	6,332.00
cyt-177-50µg	Recombinant Human Osteoprotegerin	50µg	16,283.00
cyt-177-1mg	Recombinant Human Osteoprotegerin	1mg	170,972.00
cyt-290-10µg	Recombinant Human Osteoprotegerin, His Tag	10µg	6,332.00
cyt-290-50µg	Recombinant Human Osteoprotegerin, His Tag	50µg	16,283.00
cyt-290-1mg	Recombinant Human Osteoprotegerin, His Tag	1mg	303,951.00
cyt-633-2µg	Recombinant Human Osteoprotegerin, Hi-5	2µg	6,332.00
cyt-633-10µg	Recombinant Human Osteoprotegerin, Hi-5	10µg	16,283.00
cyt-633-100µg	Recombinant Human Osteoprotegerin, Hi-5	100µg	151,975.00
cyt-1083-2µg	Recombinant Human Osteoprotegerin, HEK	2µg	6,332.00
cyt-1083-10µg	Recombinant Human Osteoprotegerin, HEK	10µg	16,283.00
cyt-1083-1mg	Recombinant Human Osteoprotegerin, HEK	1mg	658,560.00
cyt-956-2µg	Recombinant Mouse Osteoprotegerin	2µg	6,332.00
cyt-956-10µg	Recombinant Mouse Osteoprotegerin	10µg	16,283.00
cyt-956-1mg	Recombinant Mouse Osteoprotegerin	1mg	759,877.00
cyt-231-2µg	Recombinant Human Oncostatin-M	2µg	6,332.00
cyt-231-10µg	Recombinant Human Oncostatin-M	10µg	16,283.00
cyt-231-1mg	Recombinant Human Oncostatin-M	1mg	597,046.00

cyt-639-2µg	Recombinant Human Oncostatin-M (209 a.a.)	2µg	6,332.00
cyt-639-10µg	Recombinant Human Oncostatin-M (209 a.a.)	10µg	16,283.00
cyt-639-1mg	Recombinant Human Oncostatin-M (209 a.a.)	1mg	597,046.00
cyt-735-2µg	Recombinant Human Oncostatin-M (195 a.a.)	2µg	6,332.00
cyt-735-10µg	Recombinant Human Oncostatin-M (195 a.a.)	10µg	16,283.00
cyt-735-1mg	Recombinant Human Oncostatin-M (195 a.a.)	1mg	597,046.00
cyt-060-5µg	Recombinant Human Oncostatin-M, His Tag	5µg	6,332.00
cyt-060-20µg	Recombinant Human Oncostatin-M, His Tag	20µg	16,283.00
cyt-060-1mg	Recombinant Human Oncostatin-M, His Tag	1mg	343,754.00
cyt-168-2µg	Recombinant Mouse Oncostatin-M	2µg	6,332.00
cyt-168-10µg	Recombinant Mouse Oncostatin-M	10µg	16,283.00
cyt-168-1mg	Recombinant Mouse Oncostatin-M	1mg	597,046.00
cyt-169-2µg	Recombinant Rat Oncostatin-M	2µg	6,332.00
cyt-169-10µg	Recombinant Rat Oncostatin-M	10µg	16,283.00
cyt-169-1mg	Recombinant Rat Oncostatin-M	1mg	597,046.00
cyt-630-10µg	Recombinant Human Osteoclast Stimulating Factor-1	10µg	6,332.00
cyt-630-50µg	Recombinant Human Osteoclast Stimulating Factor-1	50µg	16,283.00
cyt-630-1mg	Recombinant Human Osteoclast Stimulating Factor-1	1mg	227,963.00
cyt-582-5µg	Recombinant Human Otoraplin	5µg	6,332.00
cyt-582-20µg	Recombinant Human Otoraplin	20µg	16,283.00
cyt-582-1mg	Recombinant Human Otoraplin	1mg	445,071.00
cyt-884-5µg	Recombinant Human Otoraplin, His Tag	5µg	6,332.00
cyt-884-20µg	Recombinant Human Otoraplin, His Tag	20µg	16,283.00
cyt-884-1mg	Recombinant Human Otoraplin, His Tag	1mg	597,046.00
cyt-341-2µg	Recombinant Human Platelet Derived Growth Factor-AA	2µg	6,332.00
cyt-341-10µg	Recombinant Human Platelet Derived Growth Factor-AA	10µg	16,283.00
cyt-341-1mg	Recombinant Human Platelet Derived Growth Factor-AA	1mg	470,400.00
cyt-568-2µg	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	2µg	6,332.00
cyt-568-10µg	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	10µg	16,283.00
cyt-568-1mg	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	1mg	597,046.00
cyt-491-5µg	Recombinant Human Platelet Derived Growth Factor-A	5µg	6,332.00
cyt-491-20µg	Recombinant Human Platelet Derived Growth Factor-A	20µg	16,283.00
cyt-491-1mg	Recombinant Human Platelet Derived Growth Factor-A	1mg	434,215.00
cyt-590-2µg	Recombinant Mouse Platelet Derived Growth Factor-AA	2µg	6,332.00
cyt-590-10µg	Recombinant Mouse Platelet Derived Growth Factor-AA	10µg	16,283.00
cyt-590-1mg	Recombinant Mouse Platelet Derived Growth Factor-AA	1mg	470,400.00
cyt-776-2µg	Recombinant Rat Platelet Derived Growth Factor-AA	2µg	6,332.00
cyt-776-10µg	Recombinant Rat Platelet Derived Growth Factor-AA	10µg	16,283.00
cyt-776-1mg	Recombinant Rat Platelet Derived Growth Factor-AA	1mg	443,262.00
cyt-342-2µg	Recombinant Human Platelet Derived Growth Factor-AB	2µg	6,332.00
cyt-342-10µg	Recombinant Human Platelet Derived Growth Factor-AB	10µg	16,283.00
cyt-342-1mg	Recombinant Human Platelet Derived Growth Factor-AB	1mg	470,400.00
cyt-501-2µg	Recombinant Human Platelet Derived Growth Factor-BB	2µg	6,332.00
cyt-501-10µg	Recombinant Human Platelet Derived Growth Factor-BB	10µg	16,283.00
cyt-501-1mg	Recombinant Human Platelet Derived Growth Factor-BB	1mg	445,071.00
cyt-492-5µg	Recombinant Human Platelet Derived Growth Factor-B	5µg	6,332.00
cyt-492-20µg	Recombinant Human Platelet Derived Growth Factor-B	20µg	16,283.00
cyt-492-1mg	Recombinant Human Platelet Derived Growth Factor-B	1mg	434,215.00
cyt-242-2µg	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	2µg	6,332.00
cyt-242-10µg	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	10µg	16,283.00

cyt-242-1mg	Recombinant Human Platelet Derived Growth Factor-BB, Yeast	1mg	445,071.00
cyt-412-2µg	Recombinant Mouse Platelet Derived Growth Factor-BB	2µg	6,332.00
cyt-412-10µg	Recombinant Mouse Platelet Derived Growth Factor-BB	10µg	16,283.00
cyt-412-1mg	Recombinant Mouse Platelet Derived Growth Factor-BB	1mg	445,071.00
cyt-740-2µg	Recombinant Rat Platelet Derived Growth Factor-BB	2µg	6,332.00
cyt-740-10µg	Recombinant Rat Platelet Derived Growth Factor-BB	10µg	16,283.00
cyt-740-1mg	Recombinant Rat Platelet Derived Growth Factor-BB	1mg	445,071.00
cyt-1199-10µg	Recombinant Equine Platelet Derived Growth Factor-BB	10µg	16,283.00
cyt-1199-50µg	Recombinant Equine Platelet Derived Growth Factor-BB	50µg	63,323.00
cyt-1199-100µg	Recombinant Equine Platelet Derived Growth Factor-BB	100µg	94,985.00
cyt-872-5µg	Recombinant Human Platelet Derived Growth Factor-CC	5µg	6,332.00
cyt-872-20µg	Recombinant Human Platelet Derived Growth Factor-CC	20µg	16,283.00
cyt-872-1mg	Recombinant Human Platelet Derived Growth Factor-CC	1mg	343,754.00
cyt-155-5µg	Recombinant Human Platelet Derived Growth Factor-D	5µg	6,332.00
cyt-155-20µg	Recombinant Human Platelet Derived Growth Factor-D	20µg	16,283.00
cyt-155-1mg	Recombinant Human Platelet Derived Growth Factor-D	1mg	343,754.00
cyt-065-1µg	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	1µg	6,332.00
cyt-065-5µg	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	5µg	16,283.00
cyt-065-50µg	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	50µg	151,975.00
cyt-1051-2µg	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	2µg	6,332.00
cyt-1051-10µg	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	10µg	16,283.00
cyt-1051-1mg	Recombinant Human Platelet-Derived Growth Factor Receptor, Beta	1mg	759,877.00
cyt-924-2µg	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	2µg	6,332.00
cyt-924-10µg	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	10µg	16,283.00
cyt-924-1mg	Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1	1mg	759,877.00
cyt-580-5µg	Recombinant Human Pigment Epithelium-Derived Factor	5µg	6,332.00
cyt-580-20µg	Recombinant Human Pigment Epithelium-Derived Factor	20µg	16,283.00
cyt-580-1mg	Recombinant Human Pigment Epithelium-Derived Factor	1mg	445,071.00
cyt-552-5µg	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	5µg	6,332.00
cyt-552-20µg	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	20µg	16,283.00
cyt-552-1mg	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	1mg	379,938.00
cyt-553-2µg	Recombinant Human Pigment Epithelium-Derived Factor, HEK	2µg	6,332.00
cyt-553-10µg	Recombinant Human Pigment Epithelium-Derived Factor, HEK	10µg	16,283.00
cyt-553-100µg	Recombinant Human Pigment Epithelium-Derived Factor, HEK	100µg	144,738.00
cyt-452-2µg	Recombinant Human Periostin	2µg	6,332.00
cyt-452-10µg	Recombinant Human Periostin	10µg	16,283.00
cyt-452-1mg	Recombinant Human Periostin	1mg	560,862.00
cyt-835-2µg	Recombinant Human Periostin, HEK	2µg	6,332.00
cyt-835-10µg	Recombinant Human Periostin, HEK	10µg	16,283.00
cyt-835-1mg	Recombinant Human Periostin, HEK	1mg	658,560.00
cyt-524-2µg	Recombinant Human Progranulin	2µg	12,665.00
cyt-524-10µg	Recombinant Human Progranulin	10µg	31,662.00
cyt-524-100µg	Recombinant Human Progranulin	100µg	227,963.00
cyt-749-5µg	Recombinant Human Pleiotrophin	5µg	6,332.00
cyt-749-20µg	Recombinant Human Pleiotrophin	20µg	16,283.00
cyt-749-1mg	Recombinant Human Pleiotrophin	1mg	488,492.00
cyt-451-5µg	Recombinant Human Pleiotrophin, His Tag	5µg	6,332.00
cyt-451-20µg	Recombinant Human Pleiotrophin, His Tag	20µg	16,283.00
cyt-451-1mg	Recombinant Human Pleiotrophin, His Tag	1mg	488,492.00
cyt-656-10µg	Recombinant Human Placental Lactogen	10µg	11,760.00

cyt-656-50µg	Recombinant Human Placental Lactogen	50µg	43,422.00
cyt-656-1mg	Recombinant Human Placental Lactogen	1mg	398,935.00
cyt-1164-2µg	Recombinant Human Placental Lactogen, Sf9	2µg	6,332.00
cyt-1164-10µg	Recombinant Human Placental Lactogen, Sf9	10µg	16,283.00
cyt-1164-1mg	Recombinant Human Placental Lactogen, Sf9	1mg	658,560.00
cyt-511-5µg	Recombinant Bovine Placental Lactogen	5µg	6,332.00
cyt-511-20µg	Recombinant Bovine Placental Lactogen	20µg	16,283.00
cyt-511-1mg	Recombinant Bovine Placental Lactogen	1mg	343,754.00
cyt-512-5µg	Recombinant Ovine Placental Lactogen	5µg	6,332.00
cyt-512-20µg	Recombinant Ovine Placental Lactogen	20µg	16,283.00
cyt-512-1mg	Recombinant Ovine Placental Lactogen	1mg	343,754.00
cyt-510-10µg	Recombinant Caprine Placental Lactogen	10µg	11,760.00
cyt-510-50µg	Recombinant Caprine Placental Lactogen	50µg	43,422.00
cyt-510-1mg	Recombinant Caprine Placental Lactogen	1mg	398,935.00
cyt-419-2µg	Recombinant Human Placental Growth Factor-1, sf9	2µg	6,332.00
cyt-419-10µg	Recombinant Human Placental Growth Factor-1, sf9	10µg	16,283.00
cyt-419-1mg	Recombinant Human Placental Growth Factor-1, sf9	1mg	542,769.00
cyt-867-5µg	Recombinant Human Placental Growth Factor-1	5µg	6,332.00
cyt-867-25µg	Recombinant Human Placental Growth Factor-1	25µg	16,283.00
cyt-867-1mg	Recombinant Human Placental Growth Factor-1	1mg	343,754.00
cyt-1133-2µg	Recombinant Human Placental Growth Factor-1, 132 a.a.	2µg	6,332.00
cyt-1133-10µg	Recombinant Human Placental Growth Factor-1, 132 a.a.	10µg	16,283.00
cyt-1133-100µg	Recombinant Human Placental Growth Factor-1, 132 a.a.	100µg	153,785.00
cyt-1193-2µg	Recombinant Human Placental Growth Factor	2µg	6,332.00
cyt-1193-10µg	Recombinant Human Placental Growth Factor	10µg	16,283.00
cyt-1193-100µg	Recombinant Human Placental Growth Factor	100µg	126,646.00
cyt-1031-2µg	Recombinant Human Placental Growth Factor, His Tag	2µg	6,332.00
cyt-1031-10µg	Recombinant Human Placental Growth Factor, His Tag	10µg	16,283.00
cyt-1031-100µg	Recombinant Human Placental Growth Factor, His Tag	100µg	126,646.00
cyt-907-2µg	Recombinant Mouse Placental Growth Factor-1	2µg	6,332.00
cyt-907-10µg	Recombinant Mouse Placental Growth Factor-1	10µg	16,283.00
cyt-907-1mg	Recombinant Mouse Placental Growth Factor-1	1mg	658,560.00
cyt-420-2µg	Recombinant Human Placental Growth Factor-2, Sf9	2µg	6,332.00
cyt-420-10µg	Recombinant Human Placental Growth Factor-2, Sf9	10µg	16,283.00
cyt-420-1mg	Recombinant Human Placental Growth Factor-2, Sf9	1mg	542,769.00
cyt-868-5µg	Recombinant Human Placental Growth Factor-2, CHO	5µg	6,332.00
cyt-868-25µg	Recombinant Human Placental Growth Factor-2, CHO	25µg	16,283.00
cyt-868-1mg	Recombinant Human Placental Growth Factor-2, CHO	1mg	343,754.00
cyt-1116-2µg	Recombinant Human Placental Growth Factor-2	2µg	6,332.00
cyt-1116-10µg	Recombinant Human Placental Growth Factor-2	10µg	16,283.00
cyt-1116-1mg	Recombinant Human Placental Growth Factor-2	1mg	379,938.00
cyt-969-5µg	Recombinant Human Placental Growth Factor-3	5µg	6,332.00
cyt-969-25µg	Recombinant Human Placental Growth Factor-3	25µg	16,283.00
cyt-969-1mg	Recombinant Human Placental Growth Factor-3	1mg	343,754.00
cyt-961-5µg	Recombinant Human Placental Growth Factor-3, sf9	5µg	6,332.00
cyt-961-25µg	Recombinant Human Placental Growth Factor-3, sf9	25µg	16,283.00
cyt-961-1mg	Recombinant Human Placental Growth Factor-3, sf9	1mg	343,754.00
cyt-267-10µg	Recombinant Human Prolactin	10µg	6,332.00
cyt-267-50µg	Recombinant Human Prolactin	50µg	16,283.00
cyt-267-1mg	Recombinant Human Prolactin	1mg	170,972.00

cyt-493-5µg	Recombinant Human Prolactin, His Tag	5µg	6,332.00
cyt-493-20µg	Recombinant Human Prolactin, His Tag	20µg	16,283.00
cyt-493-1mg	Recombinant Human Prolactin, His Tag	1mg	416,123.00
cyt-1063-20µg	Recombinant Human Prolactin, Pegylated	20µg	25,329.00
cyt-1063-100µg	Recombinant Human Prolactin, Pegylated	100µg	75,988.00
cyt-1063-1mg	Recombinant Human Prolactin, Pegylated	1mg	416,123.00
cyt-1066-5µg	Recombinant Human Prolactin Antagonist	5µg	6,332.00
cyt-1066-25µg	Recombinant Human Prolactin Antagonist	25µg	16,283.00
cyt-1066-1mg	Recombinant Human Prolactin Antagonist	1mg	398,935.00
cyt-321-10µg	Recombinant Mouse Prolactin	10µg	6,332.00
cyt-321-50µg	Recombinant Mouse Prolactin	50µg	16,283.00
cyt-321-1mg	Recombinant Mouse Prolactin	1mg	171,877.00
cyt-1060-1µg	Recombinant Mouse Prolactin, His Tag	1µg	6,332.00
cyt-1060-5µg	Recombinant Mouse Prolactin, His Tag	5µg	16,283.00
cyt-1060-50µg	Recombinant Mouse Prolactin, His Tag	50µg	151,975.00
cyt-322-10µg	Recombinant Rat Prolactin	10µg	6,332.00
cyt-322-50µg	Recombinant Rat Prolactin	50µg	16,283.00
cyt-322-1mg	Recombinant Rat Prolactin	1mg	171,877.00
cyt-240-5µg	Recombinant Ovine Prolactin	5µg	6,332.00
cyt-240-20µg	Recombinant Ovine Prolactin	20µg	16,283.00
cyt-240-1mg	Recombinant Ovine Prolactin	1mg	343,754.00
cyt-1185-10µg	Recombinant Ovine Prolactin, His Tag	10µg	6,332.00
cyt-1185-50µg	Recombinant Ovine Prolactin, His Tag	50µg	16,283.00
cyt-1185-1mg	Recombinant Ovine Prolactin, His Tag	1mg	227,963.00
cyt-513-10µg	Recombinant Rabbit Prolactin	10µg	6,332.00
cyt-513-50µg	Recombinant Rabbit Prolactin	50µg	16,283.00
cyt-513-1mg	Recombinant Rabbit Prolactin	1mg	246,960.00
cyt-1064-5µg	Recombinant Chicken Prolactin	5µg	6,332.00
cyt-1064-25µg	Recombinant Chicken Prolactin	25µg	16,283.00
cyt-1064-1mg	Recombinant Chicken Prolactin	1mg	398,935.00
cyt-1065-20µg	Recombinant Chicken Prolactin, Pegylated	20µg	25,329.00
cyt-1065-100µg	Recombinant Chicken Prolactin, Pegylated	100µg	75,988.00
cyt-1065-1mg	Recombinant Chicken Prolactin, Pegylated	1mg	416,123.00
cyt-595-5µg	Recombinant Human Prolactin Receptor	5µg	6,332.00
cyt-595-20µg	Recombinant Human Prolactin Receptor	20µg	16,283.00
cyt-595-1mg	Recombinant Human Prolactin Receptor	1mg	425,169.00
cyt-268-5µg	Recombinant Rabbit Prolactin Soluble Receptor	5µg	6,332.00
cyt-268-20µg	Recombinant Rabbit Prolactin Soluble Receptor	20µg	16,283.00
cyt-268-1mg	Recombinant Rabbit Prolactin Soluble Receptor	1mg	425,169.00
cyt-532-5µg	Recombinant Raibow Trout Prolactin Soluble Receptor	5µg	6,332.00
cyt-532-20µg	Recombinant Raibow Trout Prolactin Soluble Receptor	20µg	16,283.00
cyt-532-1mg	Recombinant Raibow Trout Prolactin Soluble Receptor	1mg	425,169.00
cyt-533-5µg	Recombinant Rat Prolactin Soluble Receptor	5µg	6,332.00
cyt-533-20µg	Recombinant Rat Prolactin Soluble Receptor	20µg	16,283.00
cyt-533-1mg	Recombinant Rat Prolactin Soluble Receptor	1mg	425,169.00
cyt-311-10µg	Recombinant Ovine Prolactin Antagonist	10µg	6,332.00
cyt-311-50µg	Recombinant Ovine Prolactin Antagonist	50µg	16,283.00
cyt-311-1mg	Recombinant Ovine Prolactin Antagonist	1mg	171,877.00
cyt-705-10µg	Recombinant Ovine Prolactin Antagonist, Mutant	10µg	6,332.00
cyt-705-50µg	Recombinant Ovine Prolactin Antagonist, Mutant	50µg	16,283.00

cyt-705-1mg	Recombinant Ovine Prolactin Antagonist, Mutant	1mg	171,877.00
cyt-779-2µg	Human Prolactin-Induced Protein	2µg	6,332.00
cyt-779-10µg	Human Prolactin-Induced Protein	10µg	16,283.00
cyt-779-100µg	Human Prolactin-Induced Protein	100µg	151,975.00
cyt-793-5µg	Recombinant Human Prolactin-Induced Protein	5µg	6,332.00
cyt-793-20µg	Recombinant Human Prolactin-Induced Protein	20µg	16,283.00
cyt-793-1mg	Recombinant Human Prolactin-Induced Protein	1mg	343,754.00
cyt-801-5µg	Recombinant Human Persephin	5µg	6,332.00
cyt-801-20µg	Recombinant Human Persephin	20µg	16,283.00
cyt-801-1mg	Recombinant Human Persephin	1mg	343,754.00
cyt-802-5µg	Recombinant Mouse Persephin	5µg	6,332.00
cyt-802-20µg	Recombinant Mouse Persephin	20µg	16,283.00
cyt-802-1mg	Recombinant Mouse Persephin	1mg	343,754.00
cyt-315-5µg	Recombinant Human CD4 (125-202)	5µg	6,332.00
cyt-315-20µg	Recombinant Human CD4 (125-202)	20µg	16,283.00
cyt-315-1mg	Recombinant Human CD4 (125-202)	1mg	303,951.00
cyt-316-5µg	Recombinant Human CD4 (203-317)	5µg	6,332.00
cyt-316-20µg	Recombinant Human CD4 (203-317)	20µg	16,283.00
cyt-316-1mg	Recombinant Human CD4 (203-317)	1mg	303,951.00
cyt-885-2µg	Recombinant Human CD4 (26-396)	2µg	6,332.00
cyt-885-10µg	Recombinant Human CD4 (26-396)	10µg	16,283.00
cyt-885-100µg	Recombinant Human CD4 (26-396)	100µg	151,975.00
cyt-978-1µg	Recombinant Human CD4 (26-396), Sf9	1µg	6,332.00
cyt-978-5µg	Recombinant Human CD4 (26-396), Sf9	5µg	16,283.00
cyt-978-50µg	Recombinant Human CD4 (26-396), Sf9	50µg	151,975.00
cyt-245-10µg	Recombinant Human soluble CD40 Ligand/TRAP	10µg	6,332.00
cyt-245-50µg	Recombinant Human soluble CD40 Ligand/TRAP	50µg	16,283.00
cyt-245-1mg	Recombinant Human soluble CD40 Ligand/TRAP	1mg	179,114.00
cyt-670-5µg	Recombinant Human soluble CD40 Ligand/TRAP His Tag	5µg	6,332.00
cyt-670-20µg	Recombinant Human soluble CD40 Ligand/TRAP His Tag	20µg	16,283.00
cyt-670-1mg	Recombinant Human soluble CD40 Ligand/TRAP His Tag	1mg	343,754.00
cyt-1190-2µg	Recombinant Human soluble CD40 Ligand/TRAP His Tag Active	2µg	6,332.00
cyt-1190-10µg	Recombinant Human soluble CD40 Ligand/TRAP His Tag Active	10µg	16,283.00
cyt-1190-100µg	Recombinant Human soluble CD40 Ligand/TRAP His Tag Active	100µg	151,975.00
cyt-472-5µg	Recombinant Mouse soluble CD40 Ligand/TRAP	5µg	6,332.00
cyt-472-25µg	Recombinant Mouse soluble CD40 Ligand/TRAP	25µg	16,283.00
cyt-472-1mg	Recombinant Mouse soluble CD40 Ligand/TRAP	1mg	343,754.00
cyt-917-1µg	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	1µg	6,332.00
cyt-917-5µg	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	5µg	16,283.00
cyt-917-25µg	Recombinant Mouse soluble CD40 Ligand/TRAP sf9	25µg	63,323.00
cyt-743-10µg	Recombinant Human Uterogloblin	10µg	6,332.00
cyt-743-50µg	Recombinant Human Uterogloblin	50µg	16,283.00
cyt-743-1mg	Recombinant Human Uterogloblin	1mg	179,114.00
cyt-752-2µg	Recombinant Human Uterogloblin, His Tag	2µg	6,332.00
cyt-752-10µg	Recombinant Human Uterogloblin, His Tag	10µg	16,283.00
cyt-752-1mg	Recombinant Human Uterogloblin, His Tag	1mg	658,560.00
cyt-746-10µg	Recombinant Mouse Uterogloblin	10µg	6,332.00
cyt-746-50µg	Recombinant Mouse Uterogloblin	50µg	16,283.00
cyt-746-1mg	Recombinant Mouse Uterogloblin	1mg	179,114.00
cyt-820-10µg	Recombinant Rat Uterogloblin	10µg	6,332.00

cyt-820-50µg	Recombinant Rat Uterogloblin	50µg	16,283.00
cyt-820-1mg	Recombinant Rat Uterogloblin	1mg	179,114.00
cyt-676-5µg	Recombinant Human Sonic HedgeHog	5µg	6,332.00
cyt-676-25µg	Recombinant Human Sonic HedgeHog	25µg	16,283.00
cyt-676-1mg	Recombinant Human Sonic HedgeHog	1mg	316,615.00
cyt-717-5µg	Recombinant Human Sonic HedgeHog, His Tag	5µg	6,332.00
cyt-717-25µg	Recombinant Human Sonic HedgeHog, His Tag	25µg	16,283.00
cyt-717-1mg	Recombinant Human Sonic HedgeHog, His Tag	1mg	284,954.00
cyt-888-2µg	Recombinant Human Sonic HedgeHog (C24II)	2µg	6,332.00
cyt-888-10µg	Recombinant Human Sonic HedgeHog (C24II)	10µg	16,283.00
cyt-888-1mg	Recombinant Human Sonic HedgeHog (C24II)	1mg	658,560.00
cyt-597-5µg	Recombinant Mouse Sonic HedgeHog	5µg	6,332.00
cyt-597-25µg	Recombinant Mouse Sonic HedgeHog	25µg	16,283.00
cyt-597-1mg	Recombinant Mouse Sonic HedgeHog	1mg	319,329.00
cyt-711-5µg	Recombinant Mouse Sonic HedgeHog, His Tag	5µg	6,332.00
cyt-711-25µg	Recombinant Mouse Sonic HedgeHog, His Tag	25µg	16,283.00
cyt-711-1mg	Recombinant Mouse Sonic HedgeHog, His Tag	1mg	284,954.00
cyt-1099-50µg	Recombinant Rat Sonic Hedgehog	50µg	75,988.00
cyt-1099-100µg	Recombinant Rat Sonic Hedgehog	100µg	113,982.00
cyt-1099-1mg	Recombinant Rat Sonic Hedgehog	1mg	578,954.00
cyt-467-5µg	Recombinant Human Desert HedgeHog	5µg	6,332.00
cyt-467-25µg	Recombinant Human Desert HedgeHog	25µg	16,283.00
cyt-467-1mg	Recombinant Human Desert HedgeHog	1mg	361,846.00
cyt-362-5µg	Recombinant Human Desert HedgeHog (C23II)	5µg	6,332.00
cyt-362-25µg	Recombinant Human Desert HedgeHog (C23II)	25µg	16,283.00
cyt-362-1mg	Recombinant Human Desert HedgeHog (C23II)	1mg	343,754.00
cyt-763-5µg	Recombinant Human Desert HedgeHog (C23II), His Tag	5µg	6,332.00
cyt-763-25µg	Recombinant Human Desert HedgeHog (C23II), His Tag	25µg	16,283.00
cyt-763-1mg	Recombinant Human Desert HedgeHog (C23II), His Tag	1mg	343,754.00
cyt-773-5µg	Recombinant Mouse Desert HedgeHog (C23II)	5µg	6,332.00
cyt-773-25µg	Recombinant Mouse Desert HedgeHog (C23II)	25µg	16,283.00
cyt-773-1mg	Recombinant Mouse Desert HedgeHog (C23II)	1mg	343,754.00
cyt-932-2µg	Recombinant Human RANK, Sf9	2µg	6,332.00
cyt-932-10µg	Recombinant Human RANK, Sf9	10µg	16,283.00
cyt-932-1mg	Recombinant Human RANK, Sf9	1mg	658,560.00
cyt-734-20µg	Recombinant Human RANK	20µg	6,332.00
cyt-734-100µg	Recombinant Human RANK	100µg	16,283.00
cyt-734-1mg	Recombinant Human RANK	1mg	124,837.00
cyt-1161-2µg	Recombinant Mouse RANK	2µg	6,332.00
cyt-1161-10µg	Recombinant Mouse RANK	10µg	16,283.00
cyt-1161-1mg	Recombinant Mouse RANK	1mg	569,908.00
cyt-334-2µg	Recombinant Human Soluble RANK Ligand	2µg	6,332.00
cyt-334-10µg	Recombinant Human Soluble RANK Ligand	10µg	16,283.00
cyt-334-1mg	Recombinant Human Soluble RANK Ligand	1mg	597,046.00
cyt-692-5µg	Recombinant Human Soluble RANK Ligand, His Tag	5µg	6,332.00
cyt-692-20µg	Recombinant Human Soluble RANK Ligand, His Tag	20µg	16,283.00
cyt-692-1mg	Recombinant Human Soluble RANK Ligand, His Tag	1mg	343,754.00
cyt-631-2µg	Recombinant Human Soluble RANK Ligand, GST Tag	2µg	6,332.00
cyt-631-10µg	Recombinant Human Soluble RANK Ligand, GST Tag	10µg	16,283.00
cyt-631-0.1mg	Recombinant Human Soluble RANK Ligand, GST Tag	0.1mg	139,311.00

cyt-320-2µg	Recombinant Mouse Soluble RANK Ligand	2µg	6,332.00
cyt-320-10µg	Recombinant Mouse Soluble RANK Ligand	10µg	16,283.00
cyt-320-1mg	Recombinant Mouse Soluble RANK Ligand	1mg	597,046.00
cyt-958-2µg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	2µg	6,332.00
cyt-958-10µg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	10µg	16,283.00
cyt-958-0.1mg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a)	0.1mg	151,975.00
cyt-1146-2µg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	2µg	6,332.00
cyt-1146-10µg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	10µg	16,283.00
cyt-1146-0.1mg	Recombinant Mouse Soluble RANK Ligand (158-316 a.a), Active	0.1mg	151,975.00
cyt-309-5µg	Recombinant Mouse RELM-alpha	5µg	6,332.00
cyt-309-25µg	Recombinant Mouse RELM-alpha	25µg	16,283.00
cyt-309-1mg	Recombinant Mouse RELM-alpha	1mg	343,754.00
cyt-453-5µg	Recombinant Mouse RELM-alpha His Tag	5µg	6,332.00
cyt-453-25µg	Recombinant Mouse RELM-alpha His Tag	25µg	16,283.00
cyt-453-1mg	Recombinant Mouse RELM-alpha His Tag	1mg	506,585.00
cyt-454-5µg	Recombinant Human RELM-beta, His Tag	5µg	6,332.00
cyt-454-25µg	Recombinant Human RELM-beta, His Tag	25µg	16,283.00
cyt-454-1mg	Recombinant Human RELM-beta, His Tag	1mg	506,585.00
cyt-780-5µg	Recombinant Human RELM-beta	5µg	6,332.00
cyt-780-25µg	Recombinant Human RELM-beta	25µg	16,283.00
cyt-780-1mg	Recombinant Human RELM-beta	1mg	416,123.00
cyt-413-5µg	Recombinant Mouse RELM-beta	5µg	6,332.00
cyt-413-25µg	Recombinant Mouse RELM-beta	25µg	16,283.00
cyt-413-1mg	Recombinant Mouse RELM-beta	1mg	452,308.00
cyt-1035-5µg	Recombinant Mouse RELM-Gamma	5µg	6,332.00
cyt-1035-25µg	Recombinant Mouse RELM-Gamma	25µg	16,283.00
cyt-1035-1mg	Recombinant Mouse RELM-Gamma	1mg	452,308.00
cyt-455-5µg	Recombinant Mouse RELM-Gamma, His Tag	5µg	6,332.00
cyt-455-25µg	Recombinant Mouse RELM-Gamma, His Tag	25µg	16,283.00
cyt-455-1mg	Recombinant Mouse RELM-Gamma, His Tag	1mg	452,308.00
cyt-1101-2µg	Recombinant Human RELT	2µg	6,332.00
cyt-1101-10µg	Recombinant Human RELT	10µg	16,283.00
cyt-1101-1mg	Recombinant Human RELT	1mg	658,560.00
cyt-456-5µg	Recombinant Human Resistin	5µg	6,332.00
cyt-456-25µg	Recombinant Human Resistin	25µg	16,283.00
cyt-456-1mg	Recombinant Human Resistin	1mg	597,046.00
cyt-1183-2µg	Recombinant Human Resistin, HEK	2µg	6,332.00
cyt-1183-10µg	Recombinant Human Resistin, HEK	10µg	16,283.00
cyt-1183-1mg	Recombinant Human Resistin, HEK	1mg	658,560.00
cyt-256-5µg	Recombinant Human Resistin, His Tag	5µg	6,332.00
cyt-256-25µg	Recombinant Human Resistin, His Tag	25µg	16,283.00
cyt-256-1mg	Recombinant Human Resistin, His Tag	1mg	470,400.00
cyt-585-2µg	Recombinant Human Resistin Mutant	2µg	6,332.00
cyt-585-10µg	Recombinant Human Resistin Mutant	10µg	16,283.00
cyt-585-1mg	Recombinant Human Resistin Mutant	1mg	846,720.00
cyt-1034-5µg	Recombinant Mouse Resistin	5µg	6,332.00
cyt-1034-25µg	Recombinant Mouse Resistin	25µg	16,283.00
cyt-1034-1mg	Recombinant Mouse Resistin	1mg	597,046.00
cyt-457-5µg	Recombinant Mouse Resistin, Flag Tag	5µg	6,332.00
cyt-457-25µg	Recombinant Mouse Resistin, Flag Tag	25µg	16,283.00

cyt-457-1mg	Recombinant Mouse Resistin, Flag Tag	1mg	597,046.00
cyt-1129-5µg	Recombinant Rat Resistin	5µg	6,332.00
cyt-1129-25µg	Recombinant Rat Resistin	25µg	16,283.00
cyt-1129-1mg	Recombinant Rat Resistin	1mg	597,046.00
cyt-458-5µg	Recombinant Rat Resistin, His Tag	5µg	6,332.00
cyt-458-25µg	Recombinant Rat Resistin, His Tag	25µg	16,283.00
cyt-458-1mg	Recombinant Rat Resistin, His Tag	1mg	597,046.00
cyt-1203-1mg	Human Retinol Binding Protein Native	1mg	44,326.00
cyt-1203-5mg	Human Retinol Binding Protein Native	5mg	113,982.00
cyt-1203-10mg	Human Retinol Binding Protein Native	10mg	189,969.00
cyt-122-2µg	Recombinant Human Retinol Binding Protein-1	2µg	6,332.00
cyt-122-10µg	Recombinant Human Retinol Binding Protein-1	10µg	16,283.00
cyt-122-1mg	Recombinant Human Retinol Binding Protein-1	1mg	658,560.00
cyt-751-5µg	Recombinant Human Retinol Binding Protein-2	5µg	6,332.00
cyt-751-20µg	Recombinant Human Retinol Binding Protein-2	20µg	16,283.00
cyt-751-1mg	Recombinant Human Retinol Binding Protein-2	1mg	343,754.00
cyt-1175-2µg	Recombinant Human Retinol Binding Protein-3	2µg	6,332.00
cyt-1175-10µg	Recombinant Human Retinol Binding Protein-3	10µg	16,283.00
cyt-1175-1mg	Recombinant Human Retinol Binding Protein-3	1mg	521,058.00
cyt-535-5µg	Recombinant Human Retinol Binding Protein-4	5µg	6,332.00
cyt-535-20µg	Recombinant Human Retinol Binding Protein-4	20µg	16,283.00
cyt-535-1mg	Recombinant Human Retinol Binding Protein-4	1mg	455,926.00
cyt-555-2µg	Recombinant Human Retinol Binding Protein-4 His Tag	2µg	6,332.00
cyt-555-10µg	Recombinant Human Retinol Binding Protein-4 His Tag	10µg	16,283.00
cyt-555-1mg	Recombinant Human Retinol Binding Protein-4 His Tag	1mg	759,877.00
cyt-1158-1µg	Recombinant Mouse Retinol Binding Protein-4	1µg	6,332.00
cyt-1158-5µg	Recombinant Mouse Retinol Binding Protein-4	5µg	16,283.00
cyt-1158-50µg	Recombinant Mouse Retinol Binding Protein-4	50µg	151,975.00
cyt-650-2µg	Recombinant Human Retinol Binding Protein-5	2µg	6,332.00
cyt-650-10µg	Recombinant Human Retinol Binding Protein-5	10µg	16,283.00
cyt-650-1mg	Recombinant Human Retinol Binding Protein-5	1mg	658,560.00
cyt-023-5µg	Recombinant Human Retinol Binding Protein-7	5µg	6,332.00
cyt-023-20µg	Recombinant Human Retinol Binding Protein-7	20µg	16,283.00
cyt-023-1mg	Recombinant Human Retinol Binding Protein-7	1mg	343,754.00
cyt-942-10µg	Recombinant Human Serum Amyloid A (APO-SAA)	10µg	6,332.00
cyt-942-50µg	Recombinant Human Serum Amyloid A (APO-SAA)	50µg	16,283.00
cyt-942-1mg	Recombinant Human Serum Amyloid A (APO-SAA)	1mg	91,366.00
cyt-787-10µg	Recombinant Human Serum Amyloid A (APO-SAA1)	10µg	6,332.00
cyt-787-50µg	Recombinant Human Serum Amyloid A (APO-SAA1)	50µg	16,283.00
cyt-787-1mg	Recombinant Human Serum Amyloid A (APO-SAA1)	1mg	160,117.00
cyt-675-10µg	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	10µg	6,332.00
cyt-675-50µg	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	50µg	16,283.00
cyt-675-1mg	Recombinant Human Serum Amyloid A (APO-SAA1), His Tag	1mg	217,108.00
cyt-719-2µg	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	2µg	6,332.00
cyt-719-10µg	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	10µg	16,283.00
cyt-719-1mg	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	1mg	452,308.00
cyt-002-2µg	Recombinant Human Serum Amyloid A4	2µg	6,332.00
cyt-002-10µg	Recombinant Human Serum Amyloid A4	10µg	16,283.00
cyt-002-1mg	Recombinant Human Serum Amyloid A4	1mg	658,560.00
cyt-255-2µg	Recombinant Human Stem Cell Factor	2µg	6,332.00

cyt-255-10µg	Recombinant Human Stem Cell Factor	10µg	16,283.00
cyt-255-1mg	Recombinant Human Stem Cell Factor	1mg	271,385.00
cyt-275-2µg	Recombinant Mouse Stem Cell Factor	2µg	6,332.00
cyt-275-10µg	Recombinant Mouse Stem Cell Factor	10µg	16,283.00
cyt-275-1mg	Recombinant Mouse Stem Cell Factor	1mg	271,385.00
cyt-323-2µg	Recombinant Rat Stem Cell Factor	2µg	6,332.00
cyt-323-10µg	Recombinant Rat Stem Cell Factor	10µg	16,283.00
cyt-323-1mg	Recombinant Rat Stem Cell Factor	1mg	343,754.00
cyt-421-2µg	Recombinant Human Stem Cell Factor, Sf9	2µg	6,332.00
cyt-421-10µg	Recombinant Human Stem Cell Factor, Sf9	10µg	16,283.00
cyt-421-1mg	Recombinant Human Stem Cell Factor, Sf9	1mg	642,277.00
cyt-111-2µg	Recombinant Human Stem Cell Factor, HEK	2µg	6,332.00
cyt-111-10µg	Recombinant Human Stem Cell Factor, HEK	10µg	16,283.00
cyt-111-1mg	Recombinant Human Stem Cell Factor, HEK	1mg	723,692.00
cyt-194-2µg	Recombinant Canine Stem Cell Factor	2µg	6,332.00
cyt-194-10µg	Recombinant Canine Stem Cell Factor	10µg	16,283.00
cyt-194-1mg	Recombinant Canine Stem Cell Factor	1mg	343,754.00
cyt-622-10µg	Recombinant Human Chromosome 19 Open Reading Frame 10	10µg	6,332.00
cyt-622-50µg	Recombinant Human Chromosome 19 Open Reading Frame 10	50µg	16,283.00
cyt-622-1mg	Recombinant Human Chromosome 19 Open Reading Frame 10	1mg	227,963.00
cyt-678-2µg	Recombinant Mouse Chromosome 19 Open Reading Frame 10	2µg	6,332.00
cyt-678-10µg	Recombinant Mouse Chromosome 19 Open Reading Frame 10	10µg	16,283.00
cyt-678-1mg	Recombinant Mouse Chromosome 19 Open Reading Frame 10	1mg	597,046.00
cyt-635-2µg	Recombinant Human Osteopontin	2µg	6,332.00
cyt-635-10µg	Recombinant Human Osteopontin	10µg	16,283.00
cyt-635-1mg	Recombinant Human Osteopontin	1mg	658,560.00
cyt-1166-5µg	Recombinant Human Osteopontin, BioActive	5µg	6,332.00
cyt-1166-20µg	Recombinant Human Osteopontin, BioActive	20µg	16,283.00
cyt-1166-1mg	Recombinant Human Osteopontin, BioActive	1mg	343,754.00
cyt-047-10µg	Recombinant Human Osteopontin, HEK	10µg	6,332.00
cyt-047-50µg	Recombinant Human Osteopontin, HEK	50µg	16,283.00
cyt-047-1mg	Recombinant Human Osteopontin, HEK	1mg	271,385.00
cyt-1201-5µg	Recombinant Mouse Osteopontin	5µg	6,332.00
cyt-1201-20µg	Recombinant Mouse Osteopontin	20µg	16,283.00
cyt-1201-1mg	Recombinant Mouse Osteopontin	1mg	493,920.00
cyt-032-5µg	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	5µg	6,332.00
cyt-032-20µg	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	20µg	16,283.00
cyt-032-1mg	Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag	1mg	343,754.00
cyt-819-5µg	Recombinant Human Tumor Necrosis Factor Receptor 13B	5µg	6,332.00
cyt-819-20µg	Recombinant Human Tumor Necrosis Factor Receptor 13B	20µg	16,283.00
cyt-819-1mg	Recombinant Human Tumor Necrosis Factor Receptor 13B	1mg	597,046.00
cyt-982-2µg	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	2µg	6,332.00
cyt-982-10µg	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	10µg	16,283.00
cyt-982-1mg	Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9	1mg	759,877.00
cyt-118-5µg	Recombinant Human Family with Sequence Similarity 19 Member A2	5µg	6,332.00
cyt-118-20µg	Recombinant Human Family with Sequence Similarity 19 Member A2	20µg	16,283.00
cyt-118-1mg	Recombinant Human Family with Sequence Similarity 19 Member A2	1mg	343,754.00
cyt-586-5µg	Recombinant Human Trefoil Factor-1	5µg	6,332.00
cyt-586-20µg	Recombinant Human Trefoil Factor-1	20µg	16,283.00
cyt-586-1mg	Recombinant Human Trefoil Factor-1	1mg	343,754.00

cyt-610-5µg	Recombinant Human Trefoil Factor-1 His Tag	5µg	6,332.00
cyt-610-20µg	Recombinant Human Trefoil Factor-1 His Tag	20µg	16,283.00
cyt-610-1mg	Recombinant Human Trefoil Factor-1 His Tag	1mg	506,585.00
cyt-612-5µg	Recombinant Human Trefoil Factor-2	5µg	6,332.00
cyt-612-20µg	Recombinant Human Trefoil Factor-2	20µg	16,283.00
cyt-612-1mg	Recombinant Human Trefoil Factor-2	1mg	343,754.00
cyt-611-5µg	Recombinant Human Trefoil Factor-2 His Tag	5µg	6,332.00
cyt-611-20µg	Recombinant Human Trefoil Factor-2 His Tag	20µg	16,283.00
cyt-611-1mg	Recombinant Human Trefoil Factor-2 His Tag	1mg	506,585.00
cyt-005-5µg	Recombinant Human Trefoil Factor-3	5µg	6,332.00
cyt-005-20µg	Recombinant Human Trefoil Factor-3	20µg	16,283.00
cyt-005-1mg	Recombinant Human Trefoil Factor-3	1mg	343,754.00
cyt-616-5µg	Recombinant Human Trefoil Factor-3 His Tag	5µg	6,332.00
cyt-616-20µg	Recombinant Human Trefoil Factor-3 His Tag	20µg	16,283.00
cyt-616-1mg	Recombinant Human Trefoil Factor-3 His Tag	1mg	506,585.00
cyt-781-2µg	Recombinant Rat Trefoil Factor-3	2µg	6,332.00
cyt-781-10µg	Recombinant Rat Trefoil Factor-3	10µg	16,283.00
cyt-781-1mg	Recombinant Rat Trefoil Factor-3	1mg	658,560.00
cyt-871-20µg	Recombinant Human Transforming Growth Factor-Alpha	20µg	6,332.00
cyt-871-100µg	Recombinant Human Transforming Growth Factor-Alpha	100µg	16,283.00
cyt-871-1mg	Recombinant Human Transforming Growth Factor-Alpha	1mg	126,646.00
cyt-716-2µg	Recombinant Human Transforming Growth Factor-Beta 1	2µg	6,332.00
cyt-716-10µg	Recombinant Human Transforming Growth Factor-Beta 1	10µg	16,283.00
cyt-716-100µg	Recombinant Human Transforming Growth Factor-Beta 1	100µg	162,831.00
cyt-561-1µg	Human Transforming Growth Factor-Beta 1	1µg	50,658.00
cyt-561-2.5µg	Human Transforming Growth Factor-Beta 1	2.5µg	120,314.00
cyt-561-5µg	Human Transforming Growth Factor-Beta 1	5µg	227,963.00
cyt-672-2µg	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	2µg	6,332.00
cyt-672-10µg	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	10µg	16,283.00
cyt-672-1mg	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	1mg	607,902.00
cyt-679-2µg	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	2µg	6,332.00
cyt-679-10µg	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	10µg	16,283.00
cyt-679-1mg	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	1mg	658,560.00
cyt-858-2µg	Recombinant Mouse Transforming Growth Factor-Beta 1	2µg	6,332.00
cyt-858-10µg	Recombinant Mouse Transforming Growth Factor-Beta 1	10µg	16,283.00
cyt-858-1mg	Recombinant Mouse Transforming Growth Factor-Beta 1	1mg	658,560.00
cyt-441-1µg	Recombinant Human Transforming Growth Factor-Beta 2	1µg	6,332.00
cyt-441-5µg	Recombinant Human Transforming Growth Factor-Beta 2	5µg	16,283.00
cyt-441-100µg	Recombinant Human Transforming Growth Factor-Beta 2	100µg	189,969.00
cyt-112-1µg	Recombinant Human Transforming Growth Factor-Beta 2, HEK	1µg	6,332.00
cyt-112-5µg	Recombinant Human Transforming Growth Factor-Beta 2, HEK	5µg	16,283.00
cyt-112-100µg	Recombinant Human Transforming Growth Factor-Beta 2, HEK	100µg	164,640.00
cyt-368-2µg	Recombinant Human Transforming Growth Factor-Beta 3	2µg	6,332.00
cyt-368-10µg	Recombinant Human Transforming Growth Factor-Beta 3	10µg	16,283.00
cyt-368-100µg	Recombinant Human Transforming Growth Factor-Beta 3	100µg	148,357.00
cyt-588-1µg	Recombinant Human Transforming Growth Factor-Beta 3, Plant	1µg	6,332.00
cyt-588-5µg	Recombinant Human Transforming Growth Factor-Beta 3, Plant	5µg	16,283.00
cyt-588-100µg	Recombinant Human Transforming Growth Factor-Beta 3, Plant	100µg	189,969.00
cyt-113-1µg	Recombinant Human Transforming Growth Factor-Beta 3, HEK	1µg	6,332.00
cyt-319-2µg	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	2µg	25,329.00

cyt-319-5µg	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	5µg	38,898.00
cyt-886-5µg	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	5µg	6,332.00
cyt-886-20µg	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	20µg	16,283.00
cyt-886-1mg	Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.)	1mg	343,754.00
cyt-143-2µg	Recombinant Mouse Transforming Growth Factor-Beta 3	2µg	6,332.00
cyt-143-10µg	Recombinant Mouse Transforming Growth Factor-Beta 3	10µg	16,283.00
cyt-143-100µg	Recombinant Mouse Transforming Growth Factor-Beta 3	100µg	126,646.00
cyt-463-5µg	Recombinant Human 4-1BB Receptor	5µg	6,332.00
cyt-463-20µg	Recombinant Human 4-1BB Receptor	20µg	16,283.00
cyt-463-1mg	Recombinant Human 4-1BB Receptor	1mg	343,754.00
cyt-137-5µg	Recombinant Human 4-1BB Receptor His Tag	5µg	6,332.00
cyt-137-20µg	Recombinant Human 4-1BB Receptor His Tag	20µg	16,283.00
cyt-137-1mg	Recombinant Human 4-1BB Receptor His Tag	1mg	455,926.00
cyt-916-1µg	Recombinant Mouse 4-1BB Receptor	1µg	6,332.00
cyt-916-5µg	Recombinant Mouse 4-1BB Receptor	5µg	16,283.00
cyt-916-50µg	Recombinant Mouse 4-1BB Receptor	50µg	151,975.00
cyt-931-2µg	Recombinant Human 4-1BB Receptor sf9	2µg	6,332.00
cyt-931-10µg	Recombinant Human 4-1BB Receptor sf9	10µg	16,283.00
cyt-931-1mg	Recombinant Human 4-1BB Receptor sf9	1mg	658,560.00
cyt-149-5µg	Recombinant Human 4-1BB Ligand	5µg	6,332.00
cyt-149-20µg	Recombinant Human 4-1BB Ligand	20µg	16,283.00
cyt-149-1mg	Recombinant Human 4-1BB Ligand	1mg	343,754.00
cyt-649-5µg	Recombinant Human 4-1BB Ligand, His Tag	5µg	6,332.00
cyt-649-20µg	Recombinant Human 4-1BB Ligand, His Tag	20µg	16,283.00
cyt-649-1mg	Recombinant Human 4-1BB Ligand, His Tag	1mg	343,754.00
cyt-223-10µg	Recombinant Human Tumor Necrosis Factor-alpha	10µg	6,332.00
cyt-223-50µg	Recombinant Human Tumor Necrosis Factor-alpha	50µg	16,283.00
cyt-223-1mg	Recombinant Human Tumor Necrosis Factor-alpha	1mg	170,972.00
cyt-494-10µg	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	10µg	6,332.00
cyt-494-50µg	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	50µg	16,283.00
cyt-494-1mg	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	1mg	253,292.00
cyt-114-2µg	Recombinant Human Tumor Necrosis Factor-alpha, HEK	2µg	6,332.00
cyt-114-10µg	Recombinant Human Tumor Necrosis Factor-alpha, HEK	10µg	16,283.00
cyt-114-1mg	Recombinant Human Tumor Necrosis Factor-alpha, HEK	1mg	723,692.00
cyt-903-2µg	Recombinant Human Tumor Necrosis Factor-alpha, sf9	2µg	6,332.00
cyt-903-10µg	Recombinant Human Tumor Necrosis Factor-alpha, sf9	10µg	16,283.00
cyt-903-1mg	Recombinant Human Tumor Necrosis Factor-alpha, sf9	1mg	658,560.00
cyt-252-5µg	Recombinant Mouse Tumor Necrosis Factor-alpha	5µg	6,332.00
cyt-252-20µg	Recombinant Mouse Tumor Necrosis Factor-alpha	20µg	16,283.00
cyt-252-1mg	Recombinant Mouse Tumor Necrosis Factor-alpha	1mg	343,754.00
cyt-912-2µg	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	2µg	6,332.00
cyt-912-10µg	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	10µg	16,283.00
cyt-912-1mg	Recombinant Mouse Tumor Necrosis Factor-alpha, sf9	1mg	658,560.00
cyt-393-5µg	Recombinant Rat Tumor Necrosis Factor-alpha	5µg	6,332.00
cyt-393-20µg	Recombinant Rat Tumor Necrosis Factor-alpha	20µg	16,283.00
cyt-393-1mg	Recombinant Rat Tumor Necrosis Factor-alpha	1mg	343,754.00
cyt-900-5µg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	5µg	6,332.00
cyt-900-20µg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	20µg	16,283.00
cyt-900-1mg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag	1mg	343,754.00
cyt-1057-2µg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	2µg	6,332.00

cyt-1057-10µg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	10µg	16,283.00
cyt-1057-1mg	Recombinant Rat Tumor Necrosis Factor-alpha, His Tag Active	1mg	658,560.00
cyt-008-5µg	Recombinant Rabbit Tumor Necrosis Factor-alpha	5µg	6,332.00
cyt-008-20µg	Recombinant Rabbit Tumor Necrosis Factor-alpha	20µg	16,283.00
cyt-008-1mg	Recombinant Rabbit Tumor Necrosis Factor-alpha	1mg	343,754.00
cyt-140-5µg	Recombinant Canine Tumor Necrosis Factor-alpha	5µg	6,332.00
cyt-140-20µg	Recombinant Canine Tumor Necrosis Factor-alpha	20µg	16,283.00
cyt-140-1mg	Recombinant Canine Tumor Necrosis Factor-alpha	1mg	343,754.00
cyt-737-5µg	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	5µg	6,332.00
cyt-737-20µg	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	20µg	16,283.00
cyt-737-1mg	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	1mg	343,754.00
cyt-1104-2µg	Recombinant Bovine Tumor Necrosis Factor-alpha	2µg	6,332.00
cyt-1104-10µg	Recombinant Bovine Tumor Necrosis Factor-alpha	10µg	16,283.00
cyt-1104-1mg	Recombinant Bovine Tumor Necrosis Factor-alpha	1mg	723,692.00
cyt-384-10µg	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	10µg	6,332.00
cyt-384-50µg	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	50µg	16,283.00
cyt-384-1mg	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	1mg	170,972.00
cyt-759-2µg	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	2µg	6,332.00
cyt-759-10µg	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	10µg	16,283.00
cyt-759-1mg	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	1mg	658,560.00
cyt-224-5µg	Recombinant Human Tumor Necrosis Factor-beta	5µg	6,332.00
cyt-224-20µg	Recombinant Human Tumor Necrosis Factor-beta	20µg	16,283.00
cyt-224-1mg	Recombinant Human Tumor Necrosis Factor-beta	1mg	343,754.00
cyt-495-5µg	Recombinant Human Tumor Necrosis Factor-beta, His Tag	5µg	6,332.00
cyt-495-20µg	Recombinant Human Tumor Necrosis Factor-beta, His Tag	20µg	16,283.00
cyt-495-1mg	Recombinant Human Tumor Necrosis Factor-beta, His Tag	1mg	455,926.00
cyt-989-1µg	Recombinant Human Tumor Necrosis Factor-beta, sf9	1µg	6,332.00
cyt-989-5µg	Recombinant Human Tumor Necrosis Factor-beta, sf9	5µg	16,283.00
cyt-989-50µg	Recombinant Human Tumor Necrosis Factor-beta, sf9	50µg	151,975.00
cyt-707-5µg	Recombinant Human Tumor Necrosis Factor Receptor	5µg	6,332.00
cyt-707-20µg	Recombinant Human Tumor Necrosis Factor Receptor	20µg	16,283.00
cyt-707-1mg	Recombinant Human Tumor Necrosis Factor Receptor	1mg	343,754.00
cyt-673-5µg	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	5µg	6,332.00
cyt-673-20µg	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	20µg	16,283.00
cyt-673-1mg	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	1mg	607,902.00
cyt-951-2µg	Recombinant Human Tumor Necrosis Factor Receptor Sf9	2µg	6,332.00
cyt-951-10µg	Recombinant Human Tumor Necrosis Factor Receptor Sf9	10µg	16,283.00
cyt-951-1mg	Recombinant Human Tumor Necrosis Factor Receptor Sf9	1mg	658,560.00
cyt-851-5µg	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	5µg	6,332.00
cyt-851-20µg	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	20µg	16,283.00
cyt-851-1mg	Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..)	1mg	343,754.00
cyt-774-5µg	Recombinant Mouse Tumor Necrosis Factor Receptor	5µg	6,332.00
cyt-774-20µg	Recombinant Mouse Tumor Necrosis Factor Receptor	20µg	16,283.00
cyt-774-1mg	Recombinant Mouse Tumor Necrosis Factor Receptor	1mg	343,754.00
cyt-769-5µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2	5µg	6,332.00
cyt-769-20µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2	20µg	16,283.00
cyt-769-1mg	Recombinant Human Tumor Necrosis Factor Receptor Type 2	1mg	343,754.00
cyt-674-5µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	5µg	6,332.00
cyt-674-20µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	20µg	16,283.00
cyt-674-1mg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag	1mg	607,902.00

cyt-908-2µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	2µg	6,332.00
cyt-908-10µg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	10µg	16,283.00
cyt-908-1mg	Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9	1mg	658,560.00
cyt-770-5µg	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	5µg	6,332.00
cyt-770-20µg	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	20µg	16,283.00
cyt-770-1mg	Recombinant Mouse Tumor Necrosis Factor Receptor Type 2	1mg	343,754.00
cyt-422-10µg	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	10µg	6,332.00
cyt-422-50µg	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	50µg	16,283.00
cyt-422-1mg	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	1mg	170,972.00
cyt-1039-2µg	Recombinant Human TNF Receptor Superfamily Member 4	2µg	6,332.00
cyt-1039-10µg	Recombinant Human TNF Receptor Superfamily Member 4	10µg	16,283.00
cyt-1039-1mg	Recombinant Human TNF Receptor Superfamily Member 4	1mg	723,692.00
cyt-1179-2µg	Recombinant Mouse TNF Receptor Superfamily Member 4	2µg	6,332.00
cyt-1179-10µg	Recombinant Mouse TNF Receptor Superfamily Member 4	10µg	16,283.00
cyt-1179-1mg	Recombinant Mouse TNF Receptor Superfamily Member 4	1mg	658,560.00
cyt-799-5µg	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	5µg	6,332.00
cyt-799-20µg	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	20µg	16,283.00
cyt-799-1mg	Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b	1mg	343,754.00
cyt-1191-2µg	Recombinant Mouse OX40 Ligand	2µg	6,332.00
cyt-1191-10µg	Recombinant Mouse OX40 Ligand	10µg	16,283.00
cyt-1191-100µg	Recombinant Mouse OX40 Ligand	100µg	126,646.00
cyt-880-5µg	Recombinant Human CD70	5µg	6,332.00
cyt-880-20µg	Recombinant Human CD70	20µg	16,283.00
cyt-880-1mg	Recombinant Human CD70	1mg	343,754.00
cyt-953-2µg	Recombinant Human CD70, Sf9	2µg	6,332.00
cyt-953-10µg	Recombinant Human CD70, Sf9	10µg	16,283.00
cyt-953-1mg	Recombinant Human CD70, Sf9	1mg	658,560.00
cyt-824-5µg	Recombinant Human CD30 Ligand	5µg	6,332.00
cyt-824-25µg	Recombinant Human CD30 Ligand	25µg	16,283.00
cyt-824-1mg	Recombinant Human CD30 Ligand	1mg	343,754.00
cyt-954-1µg	Recombinant Human CD30 Ligand, Sf9	1µg	6,332.00
cyt-954-5µg	Recombinant Human CD30 Ligand, Sf9	5µg	16,283.00
cyt-954-50µg	Recombinant Human CD30 Ligand, Sf9	50µg	139,311.00
cyt-927-2µg	Recombinant Human CD30 Ligand Receptor	2µg	6,332.00
cyt-927-10µg	Recombinant Human CD30 Ligand Receptor	10µg	16,283.00
cyt-927-1mg	Recombinant Human CD30 Ligand Receptor	1mg	658,560.00
cyt-983-2µg	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	2µg	6,332.00
cyt-983-10µg	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	10µg	16,283.00
cyt-983-1mg	Recombinant Human CD30 Ligand Receptor, IgG-His Tag	1mg	658,560.00
cyt-1165-5µg	Recombinant Mouse CD30 Ligand Receptor	5µg	6,332.00
cyt-1165-20µg	Recombinant Mouse CD30 Ligand Receptor	20µg	16,283.00
cyt-1165-1mg	Recombinant Mouse CD30 Ligand Receptor	1mg	455,926.00
cyt-1043-2µg	Recombinant Human TRAIL Receptor-1	2µg	6,332.00
cyt-1043-10µg	Recombinant Human TRAIL Receptor-1	10µg	16,283.00
cyt-1043-1mg	Recombinant Human TRAIL Receptor-1	1mg	658,560.00
cyt-877-10µg	Recombinant Human TRAIL Receptor-1 Fc	10µg	6,332.00
cyt-877-50µg	Recombinant Human TRAIL Receptor-1 Fc	50µg	16,283.00
cyt-877-1mg	Recombinant Human TRAIL Receptor-1 Fc	1mg	170,972.00
cyt-069-10µg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	10µg	6,332.00
cyt-069-50µg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	50µg	16,283.00

cyt-069-1mg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	1mg	170,972.00
cyt-1055-2µg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	2µg	6,332.00
cyt-1055-10µg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	10µg	16,283.00
cyt-1055-100µg	Recombinant Human TNF Ligand Receptor Superfamily Member 10B, Sf9	100µg	151,975.00
cyt-889-5µg	Recombinant Human TRAIL Receptor-3	5µg	6,332.00
cyt-889-25µg	Recombinant Human TRAIL Receptor-3	25µg	16,283.00
cyt-889-1mg	Recombinant Human TRAIL Receptor-3	1mg	343,754.00
cyt-1045-1µg	Recombinant Human TRAIL Receptor-4	1µg	6,332.00
cyt-1045-5µg	Recombinant Human TRAIL Receptor-4	5µg	16,283.00
cyt-1045-50µg	Recombinant Human TRAIL Receptor-4	50µg	151,975.00
cyt-699-5µg	Recombinant Human TNF Ligand Superfamily Member 12	5µg	6,332.00
cyt-699-25µg	Recombinant Human TNF Ligand Superfamily Member 12	25µg	16,283.00
cyt-699-1mg	Recombinant Human TNF Ligand Superfamily Member 12	1mg	343,754.00
cyt-043-5µg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	5µg	6,332.00
cyt-043-25µg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	25µg	16,283.00
cyt-043-1mg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	1mg	343,754.00
cyt-1021-2µg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	2µg	6,332.00
cyt-1021-10µg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	10µg	16,283.00
cyt-1021-1mg	Recombinant Human TNF Ligand Receptor Superfamily Member 12A, Sf9	1mg	658,560.00
cyt-821-20µg	Recombinant Human HVEM-Fc	20µg	6,332.00
cyt-821-100µg	Recombinant Human HVEM-Fc	100µg	16,283.00
cyt-821-1mg	Recombinant Human HVEM-Fc	1mg	126,646.00
cyt-800-5µg	Recombinant Human HVEM His Tag	5µg	6,332.00
cyt-800-25µg	Recombinant Human HVEM His Tag	25µg	16,283.00
cyt-800-1mg	Recombinant Human HVEM His Tag	1mg	343,754.00
cyt-981-1µg	Recombinant Human HVEM-Fc, Sf9	1µg	6,332.00
cyt-981-5µg	Recombinant Human HVEM-Fc, Sf9	5µg	16,283.00
cyt-981-50µg	Recombinant Human HVEM-Fc, Sf9	50µg	151,975.00
cyt-1202-100µg	Recombinant Human LIGHT	100µg	25,329.00
cyt-1202-0.5mg	Recombinant Human LIGHT	0.5mg	101,317.00
cyt-1202-1mg	Recombinant Human LIGHT	1mg	177,305.00
cyt-826-5µg	Recombinant Mouse LIGHT	5µg	6,332.00
cyt-826-20µg	Recombinant Mouse LIGHT	20µg	16,283.00
cyt-826-1mg	Recombinant Mouse LIGHT	1mg	343,754.00
cyt-1145-2µg	Recombinant Mouse HVEM	2µg	6,332.00
cyt-1145-10µg	Recombinant Mouse HVEM	10µg	16,283.00
cyt-1145-100µg	Recombinant Mouse HVEM	100µg	151,975.00
cyt-598-5µg	Recombinant Human B-Cell Maturation Antigen	5µg	6,332.00
cyt-598-20µg	Recombinant Human B-Cell Maturation Antigen	20µg	16,283.00
cyt-598-1mg	Recombinant Human B-Cell Maturation Antigen	1mg	602,474.00
cyt-190-5µg	Recombinant Human B-Cell Maturation Antigen, His Tag	5µg	6,332.00
cyt-190-20µg	Recombinant Human B-Cell Maturation Antigen, His Tag	20µg	16,283.00
cyt-190-1mg	Recombinant Human B-Cell Maturation Antigen, His Tag	1mg	343,754.00
cyt-1148-2µg	Recombinant Human B-Cell Maturation Antigen, Sf9	2µg	6,332.00
cyt-1148-10µg	Recombinant Human B-Cell Maturation Antigen, Sf9	10µg	16,283.00
cyt-1148-1mg	Recombinant Human B-Cell Maturation Antigen, Sf9	1mg	658,560.00
cyt-1073-2µg	Recombinant Human TNF Ligand Receptor Superfamily Member 21	2µg	6,332.00
cyt-1073-10µg	Recombinant Human TNF Ligand Receptor Superfamily Member 21	10µg	16,283.00
cyt-1073-1mg	Recombinant Human TNF Ligand Receptor Superfamily Member 21	1mg	658,560.00
cyt-980-2µg	Recombinant Human TNF Ligand Receptor Superfamily Member 25	2µg	6,332.00

cyt-980-10µg	Recombinant Human TNF Ligand Receptor Superfamily Member 25	10µg	16,283.00
cyt-980-1mg	Recombinant Human TNF Ligand Receptor Superfamily Member 25	1mg	759,877.00
cyt-873-10µg	Recombinant Human Twisted Gastrulation Protein	10µg	6,332.00
cyt-873-50µg	Recombinant Human Twisted Gastrulation Protein	50µg	16,283.00
cyt-873-1mg	Recombinant Human Twisted Gastrulation Protein	1mg	170,972.00
cyt-572-2µg	Recombinant Human Thymic Stromal Lymphopoietin	2µg	6,332.00
cyt-572-10µg	Recombinant Human Thymic Stromal Lymphopoietin	10µg	16,283.00
cyt-572-1mg	Recombinant Human Thymic Stromal Lymphopoietin	1mg	597,046.00
cyt-836-2µg	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	2µg	6,332.00
cyt-836-10µg	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	10µg	16,283.00
cyt-836-1mg	Recombinant Human Thymic Stromal Lymphopoietin, His Tag	1mg	658,560.00
cyt-1135-1µg	Recombinant Mouse Thymic Stromal Lymphopoietin	1µg	6,332.00
cyt-1135-5µg	Recombinant Mouse Thymic Stromal Lymphopoietin	5µg	16,283.00
cyt-1135-50µg	Recombinant Mouse Thymic Stromal Lymphopoietin	50µg	151,975.00
cyt-742-5µg	Recombinant Human Thymic Stromal Lymphopoietin Receptor	5µg	6,332.00
cyt-742-20µg	Recombinant Human Thymic Stromal Lymphopoietin Receptor	20µg	16,283.00
cyt-742-1mg	Recombinant Human Thymic Stromal Lymphopoietin Receptor	1mg	343,754.00
cyt-995-2µg	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	2µg	6,332.00
cyt-995-10µg	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	10µg	16,283.00
cyt-995-1mg	Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9	1mg	658,560.00
cyt-1178-2µg	Recombinant Human Thrombopoietin	2µg	6,332.00
cyt-1178-10µg	Recombinant Human Thrombopoietin	10µg	16,283.00
cyt-1178-1mg	Recombinant Human Thrombopoietin	1mg	723,692.00
cyt-115-2µg	Recombinant Human Thrombopoietin, HEK	2µg	6,332.00
cyt-115-10µg	Recombinant Human Thrombopoietin, HEK	10µg	16,283.00
cyt-115-1mg	Recombinant Human Thrombopoietin, HEK	1mg	723,692.00
cyt-1070-1µg	Recombinant Human Thrombopoietin, CHO	1µg	6,332.00
cyt-1070-5µg	Recombinant Human Thrombopoietin, CHO	5µg	16,283.00
cyt-1070-50µg	Recombinant Human Thrombopoietin, CHO	50µg	113,982.00
cyt-890-2µg	Recombinant Human Thrombopoietin, His Tag	2µg	6,332.00
cyt-890-10µg	Recombinant Human Thrombopoietin, His Tag	10µg	16,283.00
cyt-890-1mg	Recombinant Human Thrombopoietin, His Tag	1mg	658,560.00
cyt-346-2µg	Recombinant Mouse Thrombopoietin	2µg	6,332.00
cyt-346-10µg	Recombinant Mouse Thrombopoietin	10µg	16,283.00
cyt-346-1mg	Recombinant Mouse Thrombopoietin	1mg	490,302.00
cyt-1157-2µg	Recombinant Mouse Thrombopoietin, HEK	2µg	6,332.00
cyt-1157-10µg	Recombinant Mouse Thrombopoietin, HEK	10µg	16,283.00
cyt-1157-1mg	Recombinant Mouse Thrombopoietin, HEK	1mg	658,560.00
cyt-443-10µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L	10µg	6,332.00
cyt-443-50µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L	50µg	16,283.00
cyt-443-1mg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L	1mg	170,972.00
cyt-546-10µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	10µg	6,332.00
cyt-546-50µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	50µg	16,283.00
cyt-546-1mg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	1mg	227,963.00
cyt-1014-2µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	2µg	6,332.00
cyt-1014-10µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	10µg	16,283.00
cyt-1014-100µg	Recombinant Human TNF-Related Apoptosis Inducing Ligand/ Apo2L (114-281)	100µg	151,975.00
cyt-806-10µg	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/ Apo2L	10µg	6,332.00
cyt-806-50µg	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/ Apo2L	50µg	16,283.00
cyt-806-1mg	Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/ Apo2L	1mg	170,972.00

cyt-166-5µg	Recombinant Human UL16 Binding Protein 1	5µg	6,332.00
cyt-166-20µg	Recombinant Human UL16 Binding Protein 1	20µg	16,283.00
cyt-166-1mg	Recombinant Human UL16 Binding Protein 1	1mg	343,754.00
cyt-996-2µg	Recombinant Human UL16 Binding Protein 1, Sf9	2µg	6,332.00
cyt-996-10µg	Recombinant Human UL16 Binding Protein 1, Sf9	10µg	16,283.00
cyt-996-1mg	Recombinant Human UL16 Binding Protein 1, Sf9	1mg	658,560.00
cyt-1132-5µg	Recombinant Human Vaspin	5µg	6,332.00
cyt-1132-25µg	Recombinant Human Vaspin	25µg	16,283.00
cyt-1132-1mg	Recombinant Human Vaspin	1mg	343,754.00
cyt-459-5µg	Recombinant Human Vaspin, His Tag	5µg	6,332.00
cyt-459-25µg	Recombinant Human Vaspin, His Tag	25µg	16,283.00
cyt-459-1mg	Recombinant Human Vaspin, His Tag	1mg	343,754.00
cyt-241-2µg	Recombinant Human Vascular Endothelial Growth Factor	2µg	6,332.00
cyt-241-10µg	Recombinant Human Vascular Endothelial Growth Factor	10µg	16,283.00
cyt-241-1mg	Recombinant Human Vascular Endothelial Growth Factor	1mg	455,926.00
cyt-496-5µg	Recombinant Human Vascular Endothelial Growth Factor, His Tag	5µg	6,332.00
cyt-496-20µg	Recombinant Human Vascular Endothelial Growth Factor, His Tag	20µg	16,283.00
cyt-496-1mg	Recombinant Human Vascular Endothelial Growth Factor, His Tag	1mg	343,754.00
cyt-260-2µg	Recombinant Human Vascular Endothelial Growth Factor, CHO	2µg	6,332.00
cyt-260-10µg	Recombinant Human Vascular Endothelial Growth Factor, CHO	10µg	16,283.00
cyt-225-2µg	Recombinant Human Vascular Endothelial Growth Factor, HEK	2µg	6,332.00
cyt-225-10µg	Recombinant Human Vascular Endothelial Growth Factor, HEK	10µg	16,283.00
cyt-225-100µg	Recombinant Human Vascular Endothelial Growth Factor, HEK	100µg	126,646.00
cyt-577-2µg	Recombinant Human Vascular Endothelial Growth Factor, Yeast	2µg	6,332.00
cyt-577-10µg	Recombinant Human Vascular Endothelial Growth Factor, Yeast	10µg	16,283.00
cyt-577-1mg	Recombinant Human Vascular Endothelial Growth Factor, Yeast	1mg	455,926.00
cyt-849-2µg	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	2µg	6,332.00
cyt-849-10µg	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	10µg	16,283.00
cyt-849-100µg	Recombinant Human Vascular Endothelial Growth Factor, Baculovirus	100µg	151,975.00
cyt-343-2µg	Recombinant Human Vascular Endothelial Growth Factor (121)	2µg	6,332.00
cyt-343-10µg	Recombinant Human Vascular Endothelial Growth Factor (121)	10µg	16,283.00
cyt-343-1mg	Recombinant Human Vascular Endothelial Growth Factor (121)	1mg	452,308.00
cyt-200-2µg	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	2µg	6,332.00
cyt-200-10µg	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	10µg	16,283.00
cyt-200-1mg	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	1mg	651,323.00
cyt-619-2µg	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	2µg	6,332.00
cyt-619-10µg	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	10µg	16,283.00
cyt-619-1mg	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	1mg	569,908.00
cyt-116-2µg	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	2µg	6,332.00
cyt-116-10µg	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	10µg	16,283.00
cyt-116-1mg	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	1mg	658,560.00
cyt-336-2µg	Recombinant Mouse Vascular Endothelial Growth Factor	2µg	6,332.00
cyt-336-10µg	Recombinant Mouse Vascular Endothelial Growth Factor	10µg	16,283.00
cyt-336-1mg	Recombinant Mouse Vascular Endothelial Growth Factor	1mg	455,926.00
cyt-226-2µg	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	2µg	6,332.00
cyt-226-10µg	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	10µg	16,283.00
cyt-226-1mg	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	1mg	651,323.00
cyt-574-2µg	Recombinant Mouse Vascular Endothelial Growth Factor (121)	2µg	6,332.00
cyt-574-10µg	Recombinant Mouse Vascular Endothelial Growth Factor (121)	10µg	16,283.00
cyt-574-1mg	Recombinant Mouse Vascular Endothelial Growth Factor (121)	1mg	455,926.00

cyt-680-2µg	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	2µg	6,332.00
cyt-680-10µg	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	10µg	16,283.00
cyt-680-1mg	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	1mg	658,560.00
cyt-1124-100ug	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	100ug	113,982.00
cyt-1124-250ug	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	250ug	151,975.00
cyt-1124-1mg	Recombinant Mouse Vascular Endothelial Growth Factor, Yeast	1mg	316,615.00
cyt-1125-100ug	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	100ug	113,982.00
cyt-1125-250ug	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	250ug	151,975.00
cyt-1125-1mg	Recombinant Mouse Vascular Endothelial Growth Factor (121 a.a.), Yeast	1mg	316,615.00
cyt-392-2µg	Recombinant Rat Vascular Endothelial Growth Factor	2µg	6,332.00
cyt-392-10µg	Recombinant Rat Vascular Endothelial Growth Factor	10µg	16,283.00
cyt-392-1mg	Recombinant Rat Vascular Endothelial Growth Factor	1mg	455,926.00
cyt-854-2µg	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	2µg	6,332.00
cyt-854-10µg	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	10µg	16,283.00
cyt-854-100µg	Recombinant Rat Vascular Endothelial Growth Factor, His Tag	100µg	151,975.00
cyt-1126-100ug	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	100ug	113,982.00
cyt-1126-250ug	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	250ug	151,975.00
cyt-1126-1mg	Recombinant Rat Vascular Endothelial Growth Factor, Yeast	1mg	316,615.00
cyt-1127-100ug	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	100ug	113,982.00
cyt-1127-250ug	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	250ug	151,975.00
cyt-1127-1mg	Recombinant Rat Vascular Endothelial Growth Factor (121 a.a.), Yeast	1mg	316,615.00
cyt-1200-10µg	Recombinant Equine Vascular Endothelial Growth Factor	10µg	16,283.00
cyt-1200-50µg	Recombinant Equine Vascular Endothelial Growth Factor	50µg	63,323.00
cyt-1200-100µg	Recombinant Equine Vascular Endothelial Growth Factor	100µg	94,985.00
cyt-527-2µg	Recombinant Human Vascular Endothelial Growth Factor C	2µg	6,332.00
cyt-527-10µg	Recombinant Human Vascular Endothelial Growth Factor C	10µg	16,283.00
cyt-527-1mg	Recombinant Human Vascular Endothelial Growth Factor C	1mg	343,754.00
cyt-784-5µg	Recombinant Human Vascular Endothelial Growth Factor C HEK	5µg	6,332.00
cyt-784-20µg	Recombinant Human Vascular Endothelial Growth Factor C HEK	20µg	16,283.00
cyt-784-1mg	Recombinant Human Vascular Endothelial Growth Factor C HEK	1mg	343,754.00
cyt-948-2µg	Recombinant Human Vascular Endothelial Growth Factor C Sf9	2µg	6,332.00
cyt-948-10µg	Recombinant Human Vascular Endothelial Growth Factor C Sf9	10µg	16,283.00
cyt-948-1mg	Recombinant Human Vascular Endothelial Growth Factor C Sf9	1mg	658,560.00
cyt-262-2µg	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	2µg	6,332.00
cyt-262-10µg	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	10µg	16,283.00
cyt-262-1mg	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	1mg	651,323.00
cyt-284-2µg	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	2µg	6,332.00
cyt-284-10µg	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	10µg	16,283.00
cyt-284-1mg	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	1mg	651,323.00
cyt-045-2µg	Recombinant Human Vascular Endothelial Growth Factor D	2µg	6,332.00
cyt-045-10µg	Recombinant Human Vascular Endothelial Growth Factor D	10µg	16,283.00
cyt-045-1mg	Recombinant Human Vascular Endothelial Growth Factor D	1mg	597,046.00
cyt-263-2µg	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	2µg	6,332.00
cyt-263-10µg	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	10µg	16,283.00
cyt-263-1mg	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	1mg	651,323.00
cyt-517-5µg	Recombinant Human Vascular Endothelial Growth Inhibitor	5µg	6,332.00
cyt-517-20µg	Recombinant Human Vascular Endothelial Growth Inhibitor	20µg	16,283.00
cyt-517-1mg	Recombinant Human Vascular Endothelial Growth Inhibitor	1mg	343,754.00
cyt-589-5µg	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	5µg	6,332.00
cyt-589-20µg	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	20µg	16,283.00

cyt-589-1mg	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	1mg	343,754.00
cyt-318-5µg	Recombinant Human Visfatin	5µg	6,332.00
cyt-318-25µg	Recombinant Human Visfatin	25µg	16,283.00
cyt-318-1mg	Recombinant Human Visfatin	1mg	343,754.00
cyt-563-5µg	Recombinant Human Visfatin, His Tag	5µg	6,332.00
cyt-563-25µg	Recombinant Human Visfatin, His Tag	25µg	16,283.00
cyt-563-1mg	Recombinant Human Visfatin, His Tag	1mg	658,560.00
cyt-447-5µg	Recombinant Mouse Visfatin	5µg	6,332.00
cyt-447-25µg	Recombinant Mouse Visfatin	25µg	16,283.00
cyt-447-1mg	Recombinant Mouse Visfatin	1mg	569,908.00
cyt-1084-2µg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	2µg	6,332.00
cyt-1084-10µg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	10µg	16,283.00
cyt-1084-1mg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 1	1mg	658,560.00
cyt-970-5µg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	5µg	6,332.00
cyt-970-20µg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	20µg	16,283.00
cyt-970-1mg	Recombinant Human WNT1 Inducible Signaling Pathway Protein 2	1mg	455,926.00
cyt-861-5µg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	5µg	6,332.00
cyt-861-20µg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	20µg	16,283.00
cyt-861-1mg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A	1mg	343,754.00
cyt-795-5µg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	5µg	6,332.00
cyt-795-20µg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	20µg	16,283.00
cyt-795-1mg	Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A	1mg	343,754.00
-	CHEMOKINES		-
chm-348-5µg	Recombinant Human BCA-1/ BLC (CXCL13)	5µg	6,332.00
chm-348-20µg	Recombinant Human BCA-1/ BLC (CXCL13)	20µg	16,283.00
chm-348-1mg	Recombinant Human BCA-1/ BLC (CXCL13)	1mg	343,754.00
chm-023-5µg	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	5µg	6,332.00
chm-023-20µg	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	20µg	16,283.00
chm-023-1mg	Recombinant Human BCA-1/ BLC (CXCL13), His Tag	1mg	343,754.00
chm-030-5µg	Recombinant Mouse BCA-1/ BLC (CXCL13)	5µg	6,332.00
chm-030-20µg	Recombinant Mouse BCA-1/ BLC (CXCL13)	20µg	16,283.00
chm-030-1mg	Recombinant Mouse BCA-1/ BLC (CXCL13)	1mg	343,754.00
chm-035-50µg	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	50µg	50,658.00
chm-035-100µg	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	100µg	75,988.00
chm-035-1mg	Recombinant Rhesus Macaque BCA-1/ BLC (CXCL13)	1mg	343,754.00
chm-239-1µg	Recombinant Human BRAK (CXCL14), His Tag	1µg	6,332.00
chm-239-5µg	Recombinant Human BRAK (CXCL14), His Tag	5µg	16,283.00
chm-239-50µg	Recombinant Human BRAK (CXCL14), His Tag	50µg	151,975.00
chm-001-5µg	Recombinant Human BRAK (CXCL14)	5µg	6,332.00
chm-001-20µg	Recombinant Human BRAK (CXCL14)	20µg	16,283.00
chm-001-1mg	Recombinant Human BRAK (CXCL14)	1mg	343,754.00
chm-007-5µg	Recombinant Mouse BRAK (CXCL14)	5µg	6,332.00
chm-007-20µg	Recombinant Mouse BRAK (CXCL14)	20µg	16,283.00
chm-007-1mg	Recombinant Mouse BRAK (CXCL14)	1mg	343,754.00
chm-021-5µg	Recombinant Rat BRAK (CXCL14)	5µg	6,332.00
chm-021-20µg	Recombinant Rat BRAK (CXCL14)	20µg	16,283.00
chm-021-1mg	Recombinant Rat BRAK (CXCL14)	1mg	343,754.00
chm-307-2µg	Recombinant Mouse C-10 (CCL6)	2µg	6,332.00
chm-307-10µg	Recombinant Mouse C-10 (CCL6)	10µg	16,283.00
chm-307-1mg	Recombinant Mouse C-10 (CCL6)	1mg	343,754.00

chm-268-2µg	Recombinant Rat C-10 (CCL6)	2µg	6,332.00
chm-268-10µg	Recombinant Rat C-10 (CCL6)	10µg	16,283.00
chm-268-1mg	Recombinant Rat C-10 (CCL6)	1mg	343,754.00
chm-237-5µg	Recombinant Human LEC/NCC-4 (CCL16)	5µg	6,332.00
chm-237-20µg	Recombinant Human LEC/NCC-4 (CCL16)	20µg	16,283.00
chm-237-1mg	Recombinant Human LEC/NCC-4 (CCL16)	1mg	343,754.00
chm-251-5µg	Recombinant Human LD78-beta (CCL3L1), His Tag	5µg	6,332.00
chm-251-20µg	Recombinant Human LD78-beta (CCL3L1), His Tag	20µg	16,283.00
chm-251-1mg	Recombinant Human LD78-beta (CCL3L1), His Tag	1mg	343,754.00
chm-263-5µg	Recombinant Human LD78-beta (CCL3L1)	5µg	6,332.00
chm-263-20µg	Recombinant Human LD78-beta (CCL3L1)	20µg	16,283.00
chm-263-1mg	Recombinant Human LD78-beta (CCL3L1)	1mg	343,754.00
chm-373-5µg	Recombinant Human CTACK (CCL27)	5µg	6,332.00
chm-373-20µg	Recombinant Human CTACK (CCL27)	20µg	16,283.00
chm-373-1mg	Recombinant Human CTACK (CCL27)	1mg	343,754.00
chm-013-5µg	Recombinant Mouse CTACK (CCL27)	5µg	6,332.00
chm-013-20µg	Recombinant Mouse CTACK (CCL27)	20µg	16,283.00
chm-013-1mg	Recombinant Mouse CTACK (CCL27)	1mg	343,754.00
chm-029-5µg	Recombinant Human CXCL16	5µg	6,332.00
chm-029-25µg	Recombinant Human CXCL16	25µg	16,283.00
chm-029-1mg	Recombinant Human CXCL16	1mg	343,754.00
chm-363-5µg	Recombinant Mouse CXCL16	5µg	6,332.00
chm-363-25µg	Recombinant Mouse CXCL16	25µg	16,283.00
chm-363-1mg	Recombinant Mouse CXCL16	1mg	343,754.00
chm-019-5µg	Recombinant Human VEGF Co-regulated Chemokine 1	5µg	6,332.00
chm-019-25µg	Recombinant Human VEGF Co-regulated Chemokine 1	25µg	16,283.00
chm-019-1mg	Recombinant Human VEGF Co-regulated Chemokine 1	1mg	343,754.00
chm-024-2µg	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	2µg	6,332.00
chm-024-10µg	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	10µg	16,283.00
chm-024-1mg	Recombinant Human VEGF Co-regulated Chemokine 1, His Tag	1mg	658,560.00
chm-281-5µg	Recombinant Rat VEGF Co-regulated Chemokine 1	5µg	6,332.00
chm-281-25µg	Recombinant Rat VEGF Co-regulated Chemokine 1	25µg	16,283.00
chm-281-1mg	Recombinant Rat VEGF Co-regulated Chemokine 1	1mg	343,754.00
chm-331-5µg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	6,332.00
chm-331-20µg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	16,283.00
chm-331-1mg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	1mg	343,754.00
chm-365-5µg	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	6,332.00
chm-365-20µg	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	16,283.00
chm-365-1mg	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	1mg	343,754.00
chm-265-5µg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a	5µg	6,332.00
chm-265-20µg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a	20µg	16,283.00
chm-265-1mg	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a	1mg	343,754.00
chm-267-5µg	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	6,332.00
chm-267-20µg	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	20µg	16,283.00
chm-267-1mg	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	1mg	343,754.00
chm-256-5µg	Recombinant Human Eotaxin (CCL11)	5µg	6,332.00
chm-256-20µg	Recombinant Human Eotaxin (CCL11)	20µg	16,283.00
chm-256-1mg	Recombinant Human Eotaxin (CCL11)	1mg	343,754.00
chm-344-5µg	Recombinant Human Eotaxin (CCL11), His Tag	5µg	6,332.00
chm-344-20µg	Recombinant Human Eotaxin (CCL11), His Tag	20µg	16,283.00

chm-344-1mg	Recombinant Human Eotaxin (CCL11), His Tag	1mg	343,754.00
chm-308-5µg	Recombinant Mouse Eotaxin (CCL11)	5µg	6,332.00
chm-308-20µg	Recombinant Mouse Eotaxin (CCL11)	20µg	16,283.00
chm-308-1mg	Recombinant Mouse Eotaxin (CCL11)	1mg	343,754.00
chm-260-5µg	Recombinant Rat Eotaxin (CCL11)	5µg	6,332.00
chm-260-20µg	Recombinant Rat Eotaxin (CCL11)	20µg	16,283.00
chm-260-1mg	Recombinant Rat Eotaxin (CCL11)	1mg	343,754.00
chm-022-5µg	Recombinant Rhesus Macaque Eotaxin (CCL11)	5µg	6,332.00
chm-022-20µg	Recombinant Rhesus Macaque Eotaxin (CCL11)	20µg	16,283.00
chm-022-1mg	Recombinant Rhesus Macaque Eotaxin (CCL11)	1mg	343,754.00
chm-238-5µg	Recombinant Human Eotaxin-2 (CCL24)	5µg	6,332.00
chm-238-20µg	Recombinant Human Eotaxin-2 (CCL24)	20µg	16,283.00
chm-238-1mg	Recombinant Human Eotaxin-2 (CCL24)	1mg	343,754.00
chm-368 -5µg	Recombinant Mouse Eotaxin-2 (CCL24)	5µg	6,332.00
chm-368 -20µg	Recombinant Mouse Eotaxin-2 (CCL24)	20µg	16,283.00
chm-368 -1mg	Recombinant Mouse Eotaxin-2 (CCL24)	1mg	343,754.00
chm-282-5µg	Recombinant Rat Eotaxin-2 (CCL24)	5µg	6,332.00
chm-282-20µg	Recombinant Rat Eotaxin-2 (CCL24)	20µg	16,283.00
chm-282-1mg	Recombinant Rat Eotaxin-2 (CCL24)	1mg	343,754.00
chm-362-10µg	Recombinant Human Eotaxin-3 (CCL26)	10µg	6,332.00
chm-362-50µg	Recombinant Human Eotaxin-3 (CCL26)	50µg	16,283.00
chm-362-1mg	Recombinant Human Eotaxin-3 (CCL26)	1mg	227,963.00
chm-332-5µg	Recombinant Human Exodus-2 (CCL21)	5µg	6,332.00
chm-332-20µg	Recombinant Human Exodus-2 (CCL21)	20µg	16,283.00
chm-332-1mg	Recombinant Human Exodus-2 (CCL21)	1mg	343,754.00
chm-371-5µg	Recombinant Mouse Exodus-2 (CCL21)	5µg	6,332.00
chm-371-20µg	Recombinant Mouse Exodus-2 (CCL21)	20µg	16,283.00
chm-371-1mg	Recombinant Mouse Exodus-2 (CCL21)	1mg	343,754.00
chm-043-2µg	Recombinant Mouse Exodus-2 (CCL21), Sf9	2µg	6,332.00
chm-043-10µg	Recombinant Mouse Exodus-2 (CCL21), Sf9	10µg	16,283.00
chm-043-100µg	Recombinant Mouse Exodus-2 (CCL21), Sf9	100µg	126,646.00
chm-284-2µg	Recombinant Human Family With Sequence Similarity 19 Member-A5	2µg	6,332.00
chm-284-10µg	Recombinant Human Family With Sequence Similarity 19 Member-A5	10µg	16,283.00
chm-284-1mg	Recombinant Human Family With Sequence Similarity 19 Member-A5	1mg	658,560.00
chm-235-5µg	Recombinant Human Fractalkine (CX3CL1)	5µg	6,332.00
chm-235-20µg	Recombinant Human Fractalkine (CX3CL1)	20µg	16,283.00
chm-235-1mg	Recombinant Human Fractalkine (CX3CL1)	1mg	343,754.00
chm-360-2µg	Recombinant Human Fractalkine (CX3CL1) His Tag	2µg	6,332.00
chm-360-10µg	Recombinant Human Fractalkine (CX3CL1) His Tag	10µg	16,283.00
chm-360-1mg	Recombinant Human Fractalkine (CX3CL1) His Tag	1mg	607,902.00
chm-042-2µg	Recombinant Human Fractalkine (CX3CL1), Sf9	2µg	6,332.00
chm-042-10µg	Recombinant Human Fractalkine (CX3CL1), Sf9	10µg	16,283.00
chm-042-100µg	Recombinant Human Fractalkine (CX3CL1), Sf9	100µg	126,646.00
chm-005-5µg	Recombinant Rat Fractalkine (CX3CL1)	5µg	6,332.00
chm-005-20µg	Recombinant Rat Fractalkine (CX3CL1)	20µg	16,283.00
chm-005-1mg	Recombinant Rat Fractalkine (CX3CL1)	1mg	343,754.00
chm-017-5µg	Recombinant Mouse Fractalkine (CX3CL1)	5µg	6,332.00
chm-017-20µg	Recombinant Mouse Fractalkine (CX3CL1)	20µg	16,283.00
chm-017-1mg	Recombinant Mouse Fractalkine (CX3CL1)	1mg	343,754.00
chm-025-5µg	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	5µg	6,332.00

chm-025-20µg	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	20µg	16,283.00
chm-025-1mg	Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6)	1mg	343,754.00
chm--040-50µg	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	50µg	75,988.00
chm--040-100µg	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	100µg	101,317.00
chm--040-1mg	Recombinant Bovine Granulocyte Chemotactic Protein 2 (CXCL6)	1mg	481,255.00
chm-329-5µg	Recombinant Human GRO-alpha (CXCL1)	5µg	6,332.00
chm-329-25µg	Recombinant Human GRO-alpha (CXCL1)	25µg	16,283.00
chm-329-1mg	Recombinant Human GRO-alpha (CXCL1)	1mg	343,754.00
chm-242-10µg	Recombinant Human GRO-alpha (CXCL1), His Tag	10µg	6,332.00
chm-242-50µg	Recombinant Human GRO-alpha (CXCL1), His Tag	50µg	16,283.00
chm-242-1mg	Recombinant Human GRO-alpha (CXCL1), His Tag	1mg	227,963.00
chm-335-5µg	Recombinant Mouse GRO/KC (CXCL1)	5µg	6,332.00
chm-335-20µg	Recombinant Mouse GRO/KC (CXCL1)	20µg	16,283.00
chm-335-1mg	Recombinant Mouse GRO/KC (CXCL1)	1mg	343,754.00
chm-002-5µg	Recombinant Mouse GRO/KC (CXCL1), His Tag	5µg	6,332.00
chm-002-20µg	Recombinant Mouse GRO/KC (CXCL1), His Tag	20µg	16,283.00
chm-002-1mg	Recombinant Mouse GRO/KC (CXCL1), His Tag	1mg	455,926.00
chm-375-5µg	Recombinant Rat GRO-alpha (CXCL1)	5µg	6,332.00
chm-375-25µg	Recombinant Rat GRO-alpha (CXCL1)	25µg	16,283.00
chm-375-1mg	Recombinant Rat GRO-alpha (CXCL1)	1mg	343,754.00
chm-309-2µg	Recombinant Human GRO-beta/MIP-2 (CXCL2)	2µg	6,332.00
chm-309-10µg	Recombinant Human GRO-beta/MIP-2 (CXCL2)	10µg	16,283.00
chm-309-1mg	Recombinant Human GRO-beta/MIP-2 (CXCL2)	1mg	343,754.00
chm-356-2µg	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	2µg	6,332.00
chm-356-10µg	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	10µg	16,283.00
chm-356-1mg	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	1mg	343,754.00
chm-338-5µg	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	5µg	6,332.00
chm-338-20µg	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	20µg	16,283.00
chm-338-1mg	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	1mg	343,754.00
chm-372-5µg	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	5µg	6,332.00
chm-372-20µg	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	20µg	16,283.00
chm-372-1mg	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	1mg	343,754.00
chm-376-10µg	Recombinant Viral Macrophage inflammatory Protein-2	10µg	6,332.00
chm-376-50µg	Recombinant Viral Macrophage inflammatory Protein-2	50µg	16,283.00
chm-376-1mg	Recombinant Viral Macrophage inflammatory Protein-2	1mg	170,972.00
chm-310-2µg	Recombinant Human GRO-gamma (CXCL3)	2µg	6,332.00
chm-310-10µg	Recombinant Human GRO-gamma (CXCL3)	10µg	16,283.00
chm-310-1mg	Recombinant Human GRO-gamma (CXCL3)	1mg	343,754.00
chm-244-2µg	Recombinant Human GRO-gamma (CXCL3), His Tag	2µg	6,332.00
chm-244-10µg	Recombinant Human GRO-gamma (CXCL3), His Tag	10µg	16,283.00
chm-244-1mg	Recombinant Human GRO-gamma (CXCL3), His Tag	1mg	658,560.00
chm-255-2µg	Recombinant Mouse GRO-gamma (CXCL3)	2µg	6,332.00
chm-255-10µg	Recombinant Mouse GRO-gamma (CXCL3)	10µg	16,283.00
chm-255-1mg	Recombinant Mouse GRO-gamma (CXCL3)	1mg	343,754.00
chm-283-2µg	Recombinant Mouse GRO-gamma (CXCL3), His Tag	2µg	6,332.00
chm-283-10µg	Recombinant Mouse GRO-gamma (CXCL3), His Tag	10µg	16,283.00
chm-283-1mg	Recombinant Mouse GRO-gamma (CXCL3), His Tag	1mg	343,754.00
chm-258-2µg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	2µg	6,332.00
chm-258-10µg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	10µg	16,283.00
chm-258-1mg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	1mg	343,754.00

chm-273-2µg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	2µg	6,332.00
chm-273-10µg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	10µg	16,283.00
chm-273-1mg	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	1mg	343,754.00
chm-311-2µg	Recombinant Human HCC-1 (CCL14)	2µg	6,332.00
chm-311-10µg	Recombinant Human HCC-1 (CCL14)	10µg	16,283.00
chm-311-1mg	Recombinant Human HCC-1 (CCL14)	1mg	343,754.00
chm-006-2µg	Recombinant Human HCC-1 (CCL14) (66 a.a.)	2µg	6,332.00
chm-006-10µg	Recombinant Human HCC-1 (CCL14) (66 a.a.)	10µg	16,283.00
chm-006-1mg	Recombinant Human HCC-1 (CCL14) (66 a.a.)	1mg	343,754.00
chm-253-2µg	Recombinant Human HCC-1 (CCL14) His Tag	2µg	6,332.00
chm-253-10µg	Recombinant Human HCC-1 (CCL14) His Tag	10µg	16,283.00
chm-253-1mg	Recombinant Human HCC-1 (CCL14) His Tag	1mg	343,754.00
chm-312-2µg	Recombinant Human I-309 (CCL1)	2µg	6,332.00
chm-312-10µg	Recombinant Human I-309 (CCL1)	10µg	16,283.00
chm-312-1mg	Recombinant Human I-309 (CCL1)	1mg	343,754.00
chm-254-2µg	Recombinant Human I-309 (CCL1) His Tag	2µg	6,332.00
chm-254-10µg	Recombinant Human I-309 (CCL1) His Tag	10µg	16,283.00
chm-254-1mg	Recombinant Human I-309 (CCL1) His Tag	1mg	658,560.00
chm-231-5µg	Recombinant Human Interleukin-8 (1-72) (CXCL8)	5µg	6,332.00
chm-231-25µg	Recombinant Human Interleukin-8 (1-72) (CXCL8)	25µg	16,283.00
chm-231-1mg	Recombinant Human Interleukin-8 (1-72) (CXCL8)	1mg	343,754.00
chm-340-5µg	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	5µg	6,332.00
chm-340-20µg	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	20µg	16,283.00
chm-340-1mg	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	1mg	343,754.00
chm-327-5µg	Recombinant Human Interleukin-8 (1-77) (CXCL8)	5µg	6,332.00
chm-327-25µg	Recombinant Human Interleukin-8 (1-77) (CXCL8)	25µg	16,283.00
chm-327-1mg	Recombinant Human Interleukin-8 (1-77) (CXCL8)	1mg	343,754.00
chm-349-5µg	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	5µg	6,332.00
chm-349-25µg	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	25µg	16,283.00
chm-349-1mg	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	1mg	343,754.00
chm-345-10µg	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	10µg	6,332.00
chm-345-50µg	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	50µg	16,283.00
chm-345-1mg	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	1mg	361,846.00
chm-047-100µg	Recombinant Human Interleukin-8 (1-72) (CXCL8) GST Tag	100µg	25,329.00
chm-047-0.5mg	Recombinant Human Interleukin-8 (1-72) (CXCL8) GST Tag	0.5mg	101,317.00
chm-047-1mg	Recombinant Human Interleukin-8 (1-72) (CXCL8) GST Tag	1mg	177,305.00
chm-004-5µg	Recombinant Rhesus Macaque Interleukin-8	5µg	6,332.00
chm-004-25µg	Recombinant Rhesus Macaque Interleukin-8	25µg	16,283.00
chm-004-1mg	Recombinant Rhesus Macaque Interleukin-8	1mg	343,754.00
chm-009-5µg	Recombinant Canine Interleukin-8	5µg	6,332.00
chm-009-20µg	Recombinant Canine Interleukin-8	20µg	16,283.00
chm-009-1mg	Recombinant Canine Interleukin-8	1mg	343,754.00
chm-045-2µg	Recombinant Canine Interleukin-8, HEK	2µg	6,332.00
chm-045-10µg	Recombinant Canine Interleukin-8, HEK	10µg	16,283.00
chm-045-100µg	Recombinant Canine Interleukin-8, HEK	100µg	126,646.00
chm-330-5µg	Recombinant Human IP-10 (CXCL10)	5µg	6,332.00
chm-330-25µg	Recombinant Human IP-10 (CXCL10)	25µg	16,283.00
chm-330-1mg	Recombinant Human IP-10 (CXCL10)	1mg	343,754.00
chm-346-5µg	Recombinant Human IP-10 (CXCL10), His Tag	5µg	6,332.00
chm-346-25µg	Recombinant Human IP-10 (CXCL10), His Tag	25µg	16,283.00

chm-346-1mg	Recombinant Human IP-10 (CXCL10), His Tag	1mg	452,308.00
chm-336-5µg	Recombinant Mouse IP-10 (CXCL10)	5µg	6,332.00
chm-336-25µg	Recombinant Mouse IP-10 (CXCL10)	25µg	16,283.00
chm-336-1mg	Recombinant Mouse IP-10 (CXCL10)	1mg	343,754.00
chm-264-5µg	Recombinant Rat IP-10 (CXCL10)	5µg	6,332.00
chm-264-25µg	Recombinant Rat IP-10 (CXCL10)	25µg	16,283.00
chm-264-1mg	Recombinant Rat IP-10 (CXCL10)	1mg	343,754.00
chm-010-5µg	Recombinant Rhesus macaque IP-10 (CXCL10)	5µg	6,332.00
chm-010-25µg	Recombinant Rhesus macaque IP-10 (CXCL10)	25µg	16,283.00
chm-010-1mg	Recombinant Rhesus macaque IP-10 (CXCL10)	1mg	343,754.00
chm-046-10µg	Recombinant Guinea Pig IP-10 (CXCL10)	10µg	16,283.00
chm-046-50µg	Recombinant Guinea Pig IP-10 (CXCL10)	50µg	63,323.00
chm-046-100µg	Recombinant Guinea Pig IP-10 (CXCL10)	100µg	94,985.00
chm-334-5µg	Recombinant Human I-TAC (CXCL11)	5µg	6,332.00
chm-334-20µg	Recombinant Human I-TAC (CXCL11)	20µg	16,283.00
chm-334-1mg	Recombinant Human I-TAC (CXCL11)	1mg	343,754.00
chm-232-5µg	Recombinant Human I-TAC (CXCL11), His Tag	5µg	6,332.00
chm-232-20µg	Recombinant Human I-TAC (CXCL11), His Tag	20µg	16,283.00
chm-232-1mg	Recombinant Human I-TAC (CXCL11), His Tag	1mg	343,754.00
chm-026-5µg	Recombinant Mouse I-TAC (CXCL11)	5µg	6,332.00
chm-026-20µg	Recombinant Mouse I-TAC (CXCL11)	20µg	16,283.00
chm-026-1mg	Recombinant Mouse I-TAC (CXCL11)	1mg	343,754.00
chm-272-5µg	Recombinant Human LAG-1 (CCL4L1), His Tag	5µg	6,332.00
chm-272-20µg	Recombinant Human LAG-1 (CCL4L1), His Tag	20µg	16,283.00
chm-272-1mg	Recombinant Human LAG-1 (CCL4L1), His Tag	1mg	488,492.00
chm-018-5µg	Recombinant Human LAG-1 (CCL4L1)	5µg	6,332.00
chm-018-20µg	Recombinant Human LAG-1 (CCL4L1)	20µg	16,283.00
chm-018-1mg	Recombinant Human LAG-1 (CCL4L1)	1mg	343,754.00
chm-031-5µg	Recombinant Mouse LIX (CXCL5)	5µg	6,332.00
chm-031-20µg	Recombinant Mouse LIX (CXCL5)	20µg	16,283.00
chm-031-1mg	Recombinant Mouse LIX (CXCL5)	1mg	343,754.00
chm-314-3x2µg	Recombinant Human Lymphotoxin (XCL1)	3x2µg	6,332.00
chm-314-2x10µg	Recombinant Human Lymphotoxin (XCL1)	2x10µg	16,283.00
chm-314-1mg	Recombinant Human Lymphotoxin (XCL1)	1mg	343,754.00
chm-357-2µg	Recombinant Human Lymphotoxin (XCL1) His Tag	2µg	6,332.00
chm-357-10µg	Recombinant Human Lymphotoxin (XCL1) His Tag	10µg	16,283.00
chm-357-1mg	Recombinant Human Lymphotoxin (XCL1) His Tag	1mg	658,560.00
chm-037-50µg	Recombinant Mouse Lymphotoxin (XCL1)	50µg	50,658.00
chm-037-100µg	Recombinant Mouse Lymphotoxin (XCL1)	100µg	75,988.00
chm-037-1mg	Recombinant Mouse Lymphotoxin (XCL1)	1mg	343,754.00
chm-038-50µg	Recombinant Rat Lymphotoxin (XCL1)	50µg	50,658.00
chm-038-100µg	Recombinant Rat Lymphotoxin (XCL1)	100µg	75,988.00
chm-038-1mg	Recombinant Rat Lymphotoxin (XCL1)	1mg	343,754.00
chm-286-5µg	Recombinant Mouse Lungkine (CXCL15)	5µg	6,332.00
chm-286-20µg	Recombinant Mouse Lungkine (CXCL15)	20µg	16,283.00
chm-286-1mg	Recombinant Mouse Lungkine (CXCL15)	1mg	343,754.00
chm-271-5µg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	5µg	6,332.00
chm-271-20µg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	20µg	16,283.00
chm-271-1mg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	1mg	343,754.00
chm-246-10µg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	10µg	6,332.00

chm-246-50µg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	50µg	16,283.00
chm-246-1mg	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	1mg	227,963.00
chm-313-2µg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	2µg	6,332.00
chm-313-10µg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	10µg	16,283.00
chm-313-1mg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	1mg	343,754.00
chm-014-5µg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	5µg	6,332.00
chm-014-20µg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	20µg	16,283.00
chm-014-1mg	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	1mg	569,908.00
chm-315-2µg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	2µg	6,332.00
chm-315-10µg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	10µg	16,283.00
chm-315-1mg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	1mg	343,754.00
chm-044-2µg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2), Sf9	2µg	6,332.00
chm-044-10µg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2), Sf9	10µg	16,283.00
chm-044-1mg	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2), Sf9	1mg	723,692.00
chm-316-2µg	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	2µg	6,332.00
chm-316-10µg	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	10µg	16,283.00
chm-316-1mg	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	1mg	343,754.00
chm-355-2µg	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	2µg	6,332.00
chm-355-10µg	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	10µg	16,283.00
chm-355-1mg	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	1mg	343,754.00
chm-285-2µg	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	2µg	6,332.00
chm-285-10µg	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	10µg	16,283.00
chm-285-1mg	Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8)	1mg	343,754.00
chm-317-2µg	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	2µg	6,332.00
chm-317-10µg	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	10µg	16,283.00
chm-317-1mg	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	1mg	488,492.00
chm-318-2µg	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	2µg	6,332.00
chm-318-10µg	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	10µg	16,283.00
chm-318-1mg	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	1mg	343,754.00
chm-280-2µg	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	2µg	6,332.00
chm-280-10µg	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	10µg	16,283.00
chm-280-1mg	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	1mg	343,754.00
chm-319-2µg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	2µg	3,257.00
chm-319-10µg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	10µg	9,046.00
chm-319-1mg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	1mg	343,754.00
chm-275-1µg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	1µg	6,332.00
chm-275-5µg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	5µg	16,283.00
chm-275-50µg	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	50µg	151,975.00
chm-266-5µg	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	5µg	6,332.00
chm-266-20µg	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	20µg	16,283.00
chm-266-1mg	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	1mg	343,754.00
chm-250-5µg	Recombinant Human Macrophage-Derived Chemokine (CCL22)	5µg	6,332.00
chm-250-20µg	Recombinant Human Macrophage-Derived Chemokine (CCL22)	20µg	16,283.00
chm-250-1mg	Recombinant Human Macrophage-Derived Chemokine (CCL22)	1mg	343,754.00
chm-367-5µg	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	5µg	6,332.00
chm-367-20µg	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	20µg	16,283.00
chm-367-1mg	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	1mg	227,963.00
chm-370-5µg	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	5µg	6,332.00
chm-370-20µg	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	20µg	16,283.00
chm-370-1mg	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	1mg	343,754.00

chm-279-5µg	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	5µg	6,332.00
chm-279-20µg	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	20µg	16,283.00
chm-279-1mg	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	1mg	343,754.00
chm-353-5µg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	6,332.00
chm-353-20µg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	16,283.00
chm-353-1mg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	343,754.00
chm-366-5µg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	5µg	6,332.00
chm-366-20µg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	20µg	16,283.00
chm-366-1mg	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	1mg	461,354.00
chm-369-5µg	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	6,332.00
chm-369-20µg	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	16,283.00
chm-369-1mg	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	343,754.00
chm-278-5µg	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	6,332.00
chm-278-20µg	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	20µg	16,283.00
chm-278-1mg	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	1mg	343,754.00
chm-333-5µg	Recombinant Human MIG (CXCL9)	5µg	6,332.00
chm-333-20µg	Recombinant Human MIG (CXCL9)	20µg	16,283.00
chm-333-1mg	Recombinant Human MIG (CXCL9)	1mg	343,754.00
chm-016-5µg	Recombinant Human MIG (CXCL9) His Tag	5µg	6,332.00
chm-016-20µg	Recombinant Human MIG (CXCL9) His Tag	20µg	16,283.00
chm-016-1mg	Recombinant Human MIG (CXCL9) His Tag	1mg	461,354.00
chm-337-5µg	Recombinant Mouse MIG (CXCL9)	5µg	6,332.00
chm-337-20µg	Recombinant Mouse MIG (CXCL9)	20µg	16,283.00
chm-337-1mg	Recombinant Mouse MIG (CXCL9)	1mg	343,754.00
chm-041-50µg	Recombinant Bovine MIG (CXCL9)	50µg	75,988.00
chm-041-100µg	Recombinant Bovine MIG (CXCL9)	100µg	101,317.00
chm-041-1mg	Recombinant Bovine MIG (CXCL9)	1mg	481,255.00
chm-233-5µg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	6,332.00
chm-233-20µg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	20µg	16,283.00
chm-233-1mg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	1mg	343,754.00
chm-347-2µg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	2µg	6,332.00
chm-347-10µg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	10µg	16,283.00
chm-347-1mg	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	1mg	398,031.00
chm-320-2µg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	2µg	6,332.00
chm-320-10µg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	10µg	16,283.00
chm-320-1mg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	1mg	461,354.00
chm-008-2µg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	2µg	6,332.00
chm-008-10µg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	10µg	16,283.00
chm-008-1mg	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	1mg	658,560.00
chm-343-5µg	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	6,332.00
chm-343-20µg	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	20µg	16,283.00
chm-343-1mg	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	1mg	343,754.00
chm-276-2µg	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	2µg	6,332.00
chm-276-10µg	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	10µg	16,283.00
chm-276-1mg	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	1mg	343,754.00
chm-321-2µg	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	2µg	6,332.00
chm-321-10µg	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	10µg	16,283.00
chm-321-1mg	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	1mg	343,754.00
chm-003-5µg	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	5µg	6,332.00
chm-003-20µg	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	20µg	16,283.00

chm-003-1mg	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	1mg	343,754.00
chm-257-5µg	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	5µg	6,332.00
chm-257-20µg	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	20µg	16,283.00
chm-257-1mg	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	1mg	343,754.00
chm-358-5µg	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	5µg	6,332.00
chm-358-20µg	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	20µg	16,283.00
chm-358-1mg	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	1mg	343,754.00
chm-287-5µg	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	5µg	6,332.00
chm-287-20µg	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	20µg	16,283.00
chm-287-1mg	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	1mg	343,754.00
chm-374-5µg	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	5µg	6,332.00
chm-374-20µg	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	20µg	16,283.00
chm-374-1mg	Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag	1mg	284,954.00
chm-341-5µg	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	5µg	6,332.00
chm-341-20µg	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	20µg	16,283.00
chm-341-1mg	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	1mg	343,754.00
chm-351-5µg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	5µg	6,332.00
chm-351-20µg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	20µg	16,283.00
chm-351-1mg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	1mg	343,754.00
chm-252-2µg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	2µg	6,332.00
chm-252-10µg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	10µg	16,283.00
chm-252-1mg	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	1mg	658,560.00
chm-236-5µg	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	5µg	6,332.00
chm-236-20µg	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	20µg	16,283.00
chm-236-1mg	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	1mg	343,754.00
chm-322-2µg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	2µg	6,332.00
chm-322-10µg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	10µg	16,283.00
chm-322-1mg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	1mg	343,754.00
chm-339-1µg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	1µg	6,332.00
chm-339-5µg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	5µg	16,283.00
chm-339-50µg	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	50µg	139,311.00
chm-230-5µg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	5µg	6,332.00
chm-230-25µg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	25µg	16,283.00
chm-230-1mg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	1mg	343,754.00
chm-011-5µg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	5µg	6,332.00
chm-011-25µg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	25µg	16,283.00
chm-011-1mg	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	1mg	343,754.00
chm-274-2µg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	2µg	6,332.00
chm-274-10µg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	10µg	16,283.00
chm-274-1mg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	1mg	343,754.00
chm-277-2µg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	2µg	6,332.00
chm-277-10µg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	10µg	16,283.00
chm-277-1mg	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	1mg	343,754.00
chm-269-2µg	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	2µg	6,332.00
chm-269-10µg	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	10µg	16,283.00
chm-269-1mg	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	1mg	343,754.00
chm-234-5µg	Human Platelet Factor-4 (CXCL4)	5µg	6,332.00
chm-234-20µg	Human Platelet Factor-4 (CXCL4)	20µg	16,283.00
chm-234-1mg	Human Platelet Factor-4 (CXCL4)	1mg	361,846.00
chm-350-5µg	Recombinant Human Platelet Factor-4 (CXCL4)	5µg	6,332.00

chm-350-20µg	Recombinant Human Platelet Factor-4 (CXCL4)	20µg	16,283.00
chm-350-1mg	Recombinant Human Platelet Factor-4 (CXCL4)	1mg	361,846.00
chm-243-1µg	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	1µg	6,332.00
chm-243-5µg	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	5µg	16,283.00
chm-243-50µg	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	50µg	139,311.00
chm-015-2µg	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	2µg	6,332.00
chm-015-10µg	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	10µg	16,283.00
chm-015-100µg	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	100µg	151,975.00
chm-245-5µg	Recombinant Mouse Platelet Factor-4 (CXCL4)	5µg	6,332.00
chm-245-20µg	Recombinant Mouse Platelet Factor-4 (CXCL4)	20µg	16,283.00
chm-245-1mg	Recombinant Mouse Platelet Factor-4 (CXCL4)	1mg	343,754.00
chm-039-50µg	Recombinant Bovine Platelet Factor-4 (CXCL4)	50µg	75,988.00
chm-039-100µg	Recombinant Bovine Platelet Factor-4 (CXCL4)	100µg	101,317.00
chm-039-1mg	Recombinant Bovine Platelet Factor-4 (CXCL4)	1mg	481,255.00
chm-027-2µg	Recombinant Human Platelet Factor 4 Variant 1	2µg	6,332.00
chm-027-10µg	Recombinant Human Platelet Factor 4 Variant 1	10µg	16,283.00
chm-027-1mg	Recombinant Human Platelet Factor 4 Variant 1	1mg	658,560.00
chm-328-5µg	Recombinant Human Rantes (CCL5)	5µg	6,332.00
chm-328-20µg	Recombinant Human Rantes (CCL5)	20µg	16,283.00
chm-328-1mg	Recombinant Human Rantes (CCL5)	1mg	343,754.00
chm-361-2µg	Recombinant Human Rantes (CCL5) His Tag	2µg	6,332.00
chm-361-10µg	Recombinant Human Rantes (CCL5) His Tag	10µg	16,283.00
chm-361-1mg	Recombinant Human Rantes (CCL5) His Tag	1mg	607,902.00
chm-342-5µg	Recombinant Mouse Rantes (CCL5)	5µg	6,332.00
chm-342-20µg	Recombinant Mouse Rantes (CCL5)	20µg	16,283.00
chm-342-1mg	Recombinant Mouse Rantes (CCL5)	1mg	343,754.00
chm-352-5µg	Recombinant Rat Rantes (CCL5)	5µg	6,332.00
chm-352-20µg	Recombinant Rat Rantes (CCL5)	20µg	16,283.00
chm-352-1mg	Recombinant Rat Rantes (CCL5)	1mg	343,754.00
chm-033-5µg	Recombinant Rhesus Macaque Rantes (CCL5)	5µg	6,332.00
chm-033-20µg	Recombinant Rhesus Macaque Rantes (CCL5)	20µg	16,283.00
chm-033-1mg	Recombinant Rhesus Macaque Rantes (CCL5)	1mg	343,754.00
chm-262-2µg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	6,332.00
chm-262-10µg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	10µg	16,283.00
chm-262-1mg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	343,754.00
chm-241-2µg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	2µg	6,332.00
chm-241-10µg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	10µg	16,283.00
chm-241-1mg	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	1mg	506,585.00
chm-324-2µg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	6,332.00
chm-324-10µg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	10µg	16,283.00
chm-324-1mg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	343,754.00
chm-323-2µg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	2µg	6,332.00
chm-323-10µg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	10µg	16,283.00
chm-323-100µg	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag	100µg	151,975.00
chm-354-2µg	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	6,332.00
chm-354-10µg	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	10µg	16,283.00
chm-354-1mg	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	1mg	343,754.00
chm-325-2µg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	6,332.00
chm-325-10µg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	10µg	16,283.00
chm-325-1mg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	1mg	343,754.00

chm-249-2µg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	2µg	6,332.00
chm-249-10µg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	10µg	16,283.00
chm-249-1mg	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	1mg	658,560.00
chm-326-2µg	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	6,332.00
chm-326-10µg	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	10µg	16,283.00
chm-326-1mg	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	1mg	343,754.00
chm-247-2µg	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	6,332.00
chm-247-10µg	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	10µg	16,283.00
chm-247-1mg	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	1mg	343,754.00
chm-248-2µg	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	6,332.00
chm-248-10µg	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	10µg	16,283.00
chm-248-1mg	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	1mg	343,754.00
chm-020-2µg	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	2µg	6,332.00
chm-020-10µg	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	10µg	16,283.00
chm-020-1mg	Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12)	1mg	343,754.00
chm-028-2µg	Recombinant Human Stromal Cell-Derived Factor 2	2µg	6,332.00
chm-028-10µg	Recombinant Human Stromal Cell-Derived Factor 2	10µg	16,283.00
chm-028-1mg	Recombinant Human Stromal Cell-Derived Factor 2	1mg	343,754.00
chm-034-1µg	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	1µg	6,332.00
chm-034-5µg	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	5µg	16,283.00
chm-034-50µg	Recombinant Human Stromal Cell-Derived Factor 2, Sf9	50µg	151,975.00
chm-240-5µg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	5µg	6,332.00
chm-240-20µg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	20µg	16,283.00
chm-240-1mg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	1mg	343,754.00
chm-359-2µg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	2µg	6,332.00
chm-359-10µg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	10µg	16,283.00
chm-359-1mg	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	1mg	658,560.00
chm-270-5µg	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	5µg	6,332.00
chm-270-20µg	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	20µg	16,283.00
chm-270-1mg	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	1mg	343,754.00
chm-012-5µg	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	5µg	6,332.00
chm-012-20µg	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	20µg	16,283.00
chm-012-1mg	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	1mg	343,754.00
chm-036-50µg	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	50µg	50,658.00
chm-036-100µg	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	100µg	75,988.00
chm-036-1mg	Recombinant Rhesus Macaque Thymus and Activation Regulated Chemokine (CCL17)	1mg	343,754.00
chm-364-5µg	Recombinant Human Thymus Expressed Chemokine (CCL25)	5µg	6,332.00
chm-364-20µg	Recombinant Human Thymus Expressed Chemokine (CCL25)	20µg	16,283.00
chm-364-1mg	Recombinant Human Thymus Expressed Chemokine (CCL25)	1mg	343,754.00
chm-032-5µg	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	5µg	6,332.00
chm-032-20µg	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	20µg	16,283.00
chm-032-1mg	Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag	1mg	343,754.00
chm-259-5µg	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	5µg	6,332.00
chm-259-20µg	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	20µg	16,283.00
chm-259-1mg	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	1mg	343,754.00
-	HORMONES		-
hor-279-2mg	Adrenocorticotropic Hormone	2mg	6,332.00
hor-279-10mg	Adrenocorticotropic Hormone	10mg	16,283.00
hor-279-50mg	Adrenocorticotropic Hormone	50mg	62,057.00
hor-283-2µg	Recombinant Human Agouti-Related Protein	2µg	6,332.00

hor-283-10µg	Recombinant Human Agouti-Related Protein	10µg	16,283.00
hor-283-1mg	Recombinant Human Agouti-Related Protein	1mg	524,677.00
hor-291-2mg	Alarelin	2mg	6,332.00
hor-291-10mg	Alarelin	10mg	16,283.00
hor-291-100mg	Alarelin	100mg	48,849.00
hor-242-1mg	Antide	1mg	6,332.00
hor-242-5mg	Antide	5mg	16,283.00
hor-242-25mg	Antide	25mg	63,323.00
hor-239-10mg	Human Atosiban	10mg	6,332.00
hor-239-50mg	Human Atosiban	50mg	18,997.00
hor-239-1gram	Human Atosiban	1gram	284,954.00
hor-255-1mg	Human Buserelin	1mg	8,142.00
hor-255-5mg	Human Buserelin	5mg	33,471.00
hor-255-20mg	Human Buserelin	20mg	98,603.00
hor-277-250µg	Cetrorelix	250µg	6,332.00
hor-277-1mg	Cetrorelix	1mg	16,283.00
hor-277-10mg	Cetrorelix	10mg	101,317.00
hor-007-5µg	Recombinant Human Chorionic Gonadotropin Beta	5µg	6,332.00
hor-007-20µg	Recombinant Human Chorionic Gonadotropin Beta	20µg	16,283.00
hor-007-1mg	Recombinant Human Chorionic Gonadotropin Beta	1mg	343,754.00
hor-267-2µg	Recombinant Human Corticotropin Releasing Hormone Binding Protein	2µg	6,332.00
hor-267-10µg	Recombinant Human Corticotropin Releasing Hormone Binding Protein	10µg	16,283.00
hor-267-1mg	Recombinant Human Corticotropin Releasing Hormone Binding Protein	1mg	658,560.00
hor-025-5µg	Recombinant Human Corticotropin Releasing Hormone Binding Protein (22-322 a	5µg	6,332.00
hor-025-20µg	Recombinant Human Corticotropin Releasing Hormone Binding Protein (22-322 a	20µg	16,283.00
hor-025-1mg	Recombinant Human Corticotropin Releasing Hormone Binding Protein (22-322 a	1mg	343,754.00
hor-270-5mg	Desmopressin	5mg	16,283.00
hor-270-25mg	Desmopressin	25mg	66,037.00
hor-270-100mg	Desmopressin	100mg	198,111.00
hor-240-5mg	Deslorelin	5mg	6,332.00
hor-240-25mg	Deslorelin	25mg	25,329.00
hor-240-100mg	Deslorelin	100mg	75,988.00
hor-006-5µg	Recombinant Human Endothelin-2	5µg	6,332.00
hor-006-20µg	Recombinant Human Endothelin-2	20µg	16,283.00
hor-006-1mg	Recombinant Human Endothelin-2	1mg	343,754.00
hor-309-1mg	Human Endothelin-3	1mg	37,994.00
hor-309-5mg	Human Endothelin-3	5mg	167,354.00
hor-309-10mg	Human Endothelin-3	10mg	289,477.00
hor-017-1µg	Recombinant Human Endothelin-3	1µg	6,332.00
hor-017-5µg	Recombinant Human Endothelin-3	5µg	16,283.00
hor-017-50µg	Recombinant Human Endothelin-3	50µg	151,975.00
hor-302-0.2mg	Elcatonin	0.2mg	6,332.00
hor-302-1mg	Elcatonin	1mg	16,283.00
hor-302-100mg	Elcatonin	100mg	343,754.00
hor-246-1mg	Exenatide	1mg	25,329.00
hor-246-10mg	Exenatide	10mg	113,982.00
hor-246-50mg	Exenatide	50mg	291,286.00
hor-269-20µg	Recombinant Exendin-4	20µg	6,332.00
hor-269-100µg	Recombinant Exendin-4	100µg	16,283.00
hor-269-1mg	Recombinant Exendin-4	1mg	56,991.00

hor-249-100IU	Human Follicle Stimulating Hormone	100IU	11,760.00
hor-249-500IU	Human Follicle Stimulating Hormone	500IU	28,043.00
hor-249-5000IU	Human Follicle Stimulating Hormone	5000IU	48,849.00
hor-253-2µg	Recombinant Human Follicle Stimulating Hormone	2µg	6,332.00
hor-253-10µg	Recombinant Human Follicle Stimulating Hormone	10µg	16,283.00
hor-253-1mg	Recombinant Human Follicle Stimulating Hormone	1mg	658,560.00
hor-285-100U	Porcine Follicle Stimulating Hormone	100U	6,332.00
hor-285-5x100U	Porcine Follicle Stimulating Hormone	5x100U	25,329.00
hor-285-50x100U	Porcine Follicle Stimulating Hormone	50x100U	101,317.00
hor-276-50µg	Ganirelix	50µg	18,997.00
hor-276-150µg	Ganirelix	150µg	31,662.00
hor-276-0.5mg	Ganirelix	0.5mg	82,320.00
hor-235-250µg	Human Growth Hormone Releasing Hormone	250µg	6,332.00
hor-235-1mg	Human Growth Hormone Releasing Hormone	1mg	16,283.00
hor-235-5mg	Human Growth Hormone Releasing Hormone	5mg	50,658.00
hor-297-1mg	Human Ghrelin	1mg	6,332.00
hor-297-10mg	Human Ghrelin	10mg	50,658.00
hor-297-20mg	Human Ghrelin	20mg	88,652.00
hor-294-5µg	Recombinant Human Ghrelin	5µg	6,332.00
hor-294-25µg	Recombinant Human Ghrelin	25µg	16,283.00
hor-294-1mg	Recombinant Human Ghrelin	1mg	284,954.00
hor-021-5mg	Growth Hormone Releasing Peptide-1	5mg	6,332.00
hor-021-25mg	Growth Hormone Releasing Peptide-1	25mg	16,283.00
hor-021-100mg	Growth Hormone Releasing Peptide-1	100mg	49,754.00
hor-022-5mg	Growth Hormone Releasing Peptide-4	5mg	6,332.00
hor-022-25mg	Growth Hormone Releasing Peptide-4	25mg	16,283.00
hor-022-100mg	Growth Hormone Releasing Peptide-4	100mg	49,754.00
hor-023-5mg	Growth Hormone Releasing Peptide-5	5mg	6,332.00
hor-023-25mg	Growth Hormone Releasing Peptide-5	25mg	16,283.00
hor-023-100mg	Growth Hormone Releasing Peptide-5	100mg	49,754.00
hor-271-5mg	Growth Hormone Releasing Peptide-2	5mg	6,332.00
hor-271-25mg	Growth Hormone Releasing Peptide-2	25mg	16,283.00
hor-271-100mg	Growth Hormone Releasing Peptide-2	100mg	49,754.00
hor-298-5mg	Growth Hormone Releasing Peptide-6	5mg	6,332.00
hor-298-25mg	Growth Hormone Releasing Peptide-6	25mg	16,283.00
hor-298-100mg	Growth Hormone Releasing Peptide-6	100mg	49,754.00
hor-236-10µg	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	10µg	6,332.00
hor-236-50µg	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	50µg	16,283.00
hor-236-1mg	Recombinant Human Glucagon Like Peptide-1 (31 a.a.)	1mg	170,972.00
hor-284-1mg	Human Glucagon Like Peptide-1 (7-36)	1mg	6,332.00
hor-284-5mg	Human Glucagon Like Peptide-1 (7-36)	5mg	16,283.00
hor-284-100mg	Human Glucagon Like Peptide-1 (7-36)	100mg	246,960.00
hor-027-2µg	Recombinant Human Glucagon Like Peptide 1 Receptor	2µg	6,332.00
hor-027-10µg	Recombinant Human Glucagon Like Peptide 1 Receptor	10µg	16,283.00
hor-027-1mg	Recombinant Human Glucagon Like Peptide 1 Receptor	1mg	658,560.00
hor-305-1mg	Human Glucagon Like Peptide-2	1mg	6,332.00
hor-305-5mg	Human Glucagon Like Peptide-2	5mg	16,283.00
hor-305-100mg	Human Glucagon Like Peptide-2	100mg	246,960.00
hor-286-4mg	Glucagon	4mg	45,231.00
hor-286-10mg	Glucagon	10mg	63,323.00

hor-286-50mg	Glucagon	50mg	113,982.00
hor-237-100µg	Recombinant Human Glucagon	100µg	6,332.00
hor-237-0.5mg	Recombinant Human Glucagon	0.5mg	16,283.00
hor-237-1mg	Recombinant Human Glucagon	1mg	31,662.00
hor-301-5µg	Recombinant Human Glucagon, His Tag	5µg	6,332.00
hor-301-20µg	Recombinant Human Glucagon, His Tag	20µg	16,283.00
hor-301-1mg	Recombinant Human Glucagon, His Tag	1mg	343,754.00
hor-020-2µg	Recombinant Human Glucagon Receptor	2µg	6,332.00
hor-020-10µg	Recombinant Human Glucagon Receptor	10µg	16,283.00
hor-020-1mg	Recombinant Human Glucagon Receptor	1mg	659.00
hor-256-5mg	Human Goserelin	5mg	9,951.00
hor-256-25mg	Human Goserelin	25mg	40,708.00
hor-256-100mg	Human Goserelin	100mg	123,028.00
hor-258-2µg	Recombinant Human Thyrostimulin Alpha	2µg	6,332.00
hor-258-10µg	Recombinant Human Thyrostimulin Alpha	10µg	16,283.00
hor-258-1mg	Recombinant Human Thyrostimulin Alpha	1mg	687,508.00
hor-257-2µg	Recombinant Human Thyrostimulin Beta	2µg	6,332.00
hor-257-10µg	Recombinant Human Thyrostimulin Beta	10µg	16,283.00
hor-257-1mg	Recombinant Human Thyrostimulin Beta	1mg	687,508.00
hor-245-2µg	Recombinant Human Prouroguanylin	2µg	6,332.00
hor-245-10µg	Recombinant Human Prouroguanylin	10µg	16,283.00
hor-245-1mg	Recombinant Human Prouroguanylin	1mg	506,585.00
hor-250-2.5mg	Human Chorionic Gonadotropin	2.5mg	13,388.00
hor-250-5mg	Human Chorionic Gonadotropin	5mg	20,263.00
hor-250-10mg	Human Chorionic Gonadotropin	10mg	31,662.00
hor-288-20mg	Hexarelin	20mg	37,994.00
hor-288-100mg	Hexarelin	100mg	88,652.00
hor-288-500mg	Hexarelin	500mg	379,938.00
hor-244-1mg	Histrelin	1mg	6,332.00
hor-244-5mg	Histrelin	5mg	16,283.00
hor-244-25mg	Histrelin	25mg	66,037.00
hor-303-2µg	Recombinant Human Inhibin-Alpha	2µg	6,332.00
hor-303-10µg	Recombinant Human Inhibin-Alpha	10µg	16,283.00
hor-303-1mg	Recombinant Human Inhibin-Alpha	1mg	714,646.00
hor-293-2µg	Recombinant Human Inhibin-Alpha A Chain	2µg	6,332.00
hor-293-10µg	Recombinant Human Inhibin-Alpha A Chain	10µg	16,283.00
hor-293-1mg	Recombinant Human Inhibin-Alpha A Chain	1mg	714,646.00
hor-010-2µg	Recombinant Human Inhibin-Beta C Chain	2µg	6,332.00
hor-010-10µg	Recombinant Human Inhibin-Beta C Chain	10µg	16,283.00
hor-010-0.1mg	Recombinant Human Inhibin-Beta C Chain	0.1mg	151,975.00
hor-024-5mg	Ipamorelin	5mg	6,332.00
hor-024-25mg	Ipamorelin	25mg	16,283.00
hor-024-100mg	Ipamorelin	100mg	49,754.00
hor-282-200µg	Lanreotide	200µg	6,332.00
hor-282-1mg	Lanreotide	1mg	16,283.00
hor-282-10mg	Lanreotide	10mg	63,323.00
hor-260-5mg	Human Leuprolide	5mg	6,875.00
hor-260-25mg	Human Leuprolide	25mg	28,043.00
hor-260-100mg	Human Leuprolide	100mg	82,320.00
hor-268-5µg	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	5µg	6,332.00

hor-268-20µg	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	20µg	16,283.00
hor-268-1mg	Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin)	1mg	455,926.00
hor-261-10mg	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	10mg	6,332.00
hor-261-25mg	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	25mg	14,474.00
hor-261-100mg	Human Luteinizing hormone Releasing Hormone (Gonadorelin)	100mg	40,708.00
hor-278-5mg	Lypressin	5mg	6,332.00
hor-278-25mg	Lypressin	25mg	16,283.00
hor-278-100mg	Lypressin	100mg	50,658.00
hor-251-1mg	Human Menopausal Gonadotropin	1mg	9,951.00
hor-251-5mg	Human Menopausal Gonadotropin	5mg	32,566.00
hor-251-10mg	Human Menopausal Gonadotropin	10mg	54,277.00
hor-306-20mg	Melanotan-I	20mg	37,994.00
hor-306-100mg	Melanotan-I	100mg	88,652.00
hor-306-500mg	Melanotan-I	500mg	253,292.00
hor-289-20mg	Melanotan-II	20mg	37,994.00
hor-289-100mg	Melanotan-II	100mg	88,652.00
hor-289-500mg	Melanotan-II	500mg	253,292.00
hor-248-8mg	Human Nafarelin	8mg	31,662.00
hor-248-16mg	Human Nafarelin	16mg	56,991.00
hor-248-32mg	Human Nafarelin	32mg	94,985.00
hor-265-1mg	Human Octreotide	1mg	6,332.00
hor-265-5mg	Human Octreotide	5mg	27,138.00
hor-265-25mg	Human Octreotide	25mg	113,982.00
hor-254-5mg	Human Oxytocin	5mg	6,332.00
hor-254-25mg	Human Oxytocin	25mg	16,283.00
hor-254-100mg	Human Oxytocin	100mg	49,754.00
hor-272-1000IU	Pregnant Mare Serum Gonadotropin	1000IU	10,132.00
hor-272-5000IU	Pregnant Mare Serum Gonadotropin	5000IU	25,329.00
hor-272-100,000IU	Pregnant Mare Serum Gonadotropin	100,000IU	303,951.00
hor-292-10µg	Recombinant Porcine Oxyntomodulin	10µg	6,332.00
hor-292-50µg	Recombinant Porcine Oxyntomodulin	50µg	16,283.00
hor-292-1mg	Recombinant Porcine Oxyntomodulin	1mg	177,305.00
hor-300-1mg	Pramlintide	1mg	6,332.00
hor-300-5mg	Pramlintide	5mg	16,283.00
hor-300-25mg	Pramlintide	25mg	63,323.00
hor-304-2µg	Recombinant Human Procalcitonin	2µg	6,332.00
hor-304-10µg	Recombinant Human Procalcitonin	10µg	16,283.00
hor-304-1mg	Recombinant Human Procalcitonin	1mg	687,508.00
hor-295-2µg	Recombinant Human Procalcitonin His Tag	2µg	6,332.00
hor-295-10µg	Recombinant Human Procalcitonin His Tag	10µg	16,283.00
hor-295-1mg	Recombinant Human Procalcitonin His Tag	1mg	615,138.00
hor-014-2µg	Recombinant Mouse Procalcitonin	2µg	6,332.00
hor-014-10µg	Recombinant Mouse Procalcitonin	10µg	16,283.00
hor-014-1mg	Recombinant Mouse Procalcitonin	1mg	658,560.00
hor-015-2µg	Recombinant Canine Procalcitonin	2µg	6,332.00
hor-015-10µg	Recombinant Canine Procalcitonin	10µg	16,283.00
hor-015-1mg	Recombinant Canine Procalcitonin	1mg	658,560.00
hor-016-2µg	Recombinant Rhesus Procalcitonin	2µg	6,332.00
hor-016-10µg	Recombinant Rhesus Procalcitonin	10µg	16,283.00
hor-016-1mg	Recombinant Rhesus Procalcitonin	1mg	658,560.00

hor-018-2µg	Recombinant Porcine Procalcitonin	2µg	6,332.00
hor-018-10µg	Recombinant Porcine Procalcitonin	10µg	16,283.00
hor-018-1mg	Recombinant Porcine Procalcitonin	1mg	658,560.00
hor-019-2µg	Recombinant Rat Procalcitonin	2µg	6,332.00
hor-019-10µg	Recombinant Rat Procalcitonin	10µg	16,283.00
hor-019-1mg	Recombinant Rat Procalcitonin	1mg	658,560.00
hor-281-2µg	Recombinant Human Proguanylin	2µg	6,332.00
hor-281-10µg	Recombinant Human Proguanylin	10µg	16,283.00
hor-281-1mg	Recombinant Human Proguanylin	1mg	506,585.00
hor-247-100µg	Recombinant Human Parathyroid Hormone (1-34)	100µg	25,329.00
hor-247-0.5mg	Recombinant Human Parathyroid Hormone (1-34)	0.5mg	63,323.00
hor-247-1mg	Recombinant Human Parathyroid Hormone (1-34)	1mg	101,317.00
hor-290-200µg	Human Parathyroid Hormone (1-34)	200µg	6,332.00
hor-290-1mg	Human Parathyroid Hormone (1-34)	1mg	16,283.00
hor-290-5mg	Human Parathyroid Hormone (1-34)	5mg	56,991.00
hor-263-100µg	Recombinant Human Parathyroid Hormone (1-84)	100µg	37,994.00
hor-263-0.5mg	Recombinant Human Parathyroid Hormone (1-84)	0.5mg	83,586.00
hor-263-1mg	Recombinant Human Parathyroid Hormone (1-84)	1mg	132,978.00
hor-002-5µg	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	5µg	6,332.00
hor-002-20µg	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	20µg	16,283.00
hor-002-1mg	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	1mg	265,957.00
hor-011-100µg	Recombinant Human Parathyroid Hormone (7-84)	100µg	25,329.00
hor-011-0.5mg	Recombinant Human Parathyroid Hormone (7-84)	0.5mg	63,323.00
hor-011-1mg	Recombinant Human Parathyroid Hormone (7-84)	1mg	101,317.00
hor-013-5µg	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	5µg	6,332.00
hor-013-20µg	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	20µg	16,283.00
hor-013-1mg	Recombinant Human Parathyroid Hormone (7-84) N15 Labeled	1mg	265,957.00
hor-266-100µg	Recombinant Human Parathyroid Hormone (7-34)	100µg	25,329.00
hor-266-0.5mg	Recombinant Human Parathyroid Hormone (7-34)	0.5mg	63,323.00
hor-266-1mg	Recombinant Human Parathyroid Hormone (7-34)	1mg	101,317.00
hor-004-10µg	Recombinant Human Parathyroid Hormone Related Protein	10µg	6,332.00
hor-004-50µg	Recombinant Human Parathyroid Hormone Related Protein	50µg	16,283.00
hor-004-1mg	Recombinant Human Parathyroid Hormone Related Protein	1mg	170,972.00
hor-005-5µg	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	5µg	6,332.00
hor-005-20µg	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	20µg	16,283.00
hor-005-1mg	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	1mg	379,938.00
hor-262-1mg	Salmon Calcitonin Acetate	1mg	9,951.00
hor-262-5mg	Salmon Calcitonin Acetate	5mg	40,708.00
hor-262-25mg	Salmon Calcitonin Acetate	25mg	162,831.00
hor-273-1mg	Human Secretin	1mg	6,332.00
hor-273-5mg	Human Secretin	5mg	16,283.00
hor-273-25mg	Human Secretin	25mg	49,754.00
hor-274-1mg	Sincalide	1mg	6,332.00
hor-274-5mg	Sincalide	5mg	16,283.00
hor-274-25mg	Sincalide	25mg	58,800.00
hor-299-1mg	Somatostatin	1mg	6,332.00
hor-299-10mg	Somatostatin	10mg	16,283.00
hor-299-100mg	Somatostatin	100mg	44,326.00
hor-259-2µg	Recombinant Human Stanniocalcin-1	2µg	6,332.00
hor-259-10µg	Recombinant Human Stanniocalcin-1	10µg	16,283.00

hor-259-100µg	Recombinant Human Stanniocalcin-1	100µg	139,311.00
hor-026-2µg	Recombinant Mouse Stanniocalcin-1	2µg	6,332.00
hor-026-10µg	Recombinant Mouse Stanniocalcin-1	10µg	16,283.00
hor-026-1mg	Recombinant Mouse Stanniocalcin-1	1mg	658,560.00
hor-296-2µg	Recombinant Human Stanniocalcin-2	2µg	6,332.00
hor-296-10µg	Recombinant Human Stanniocalcin-2	10µg	16,283.00
hor-296-100µg	Recombinant Human Stanniocalcin-2	100µg	139,311.00
hor-008-5µg	Recombinant Human Stanniocalcin-2, His Tag	5µg	6,332.00
hor-008-20µg	Recombinant Human Stanniocalcin-2, His Tag	20µg	16,283.00
hor-008-1mg	Recombinant Human Stanniocalcin-2, His Tag	1mg	343,754.00
hor-287-50mg	Terlipressin	50mg	37,994.00
hor-287-250mg	Terlipressin	250mg	88,652.00
hor-287-1gr	Terlipressin	1gr	253,292.00
hor-243-1mg	Thymosin-a1	1mg	16,283.00
hor-243-5mg	Thymosin-a1	5mg	68,751.00
hor-243-25mg	Thymosin-a1	25mg	240,628.00
hor-275-1mg	Thymosin-b4	1mg	16,283.00
hor-275-5mg	Thymosin-b4	5mg	68,751.00
hor-275-25mg	Thymosin-b4	25mg	240,628.00
hor-003-20µg	Recombinant Human Thymosin-b4	20µg	6,332.00
hor-003-100µg	Recombinant Human Thymosin-b4	100µg	16,283.00
hor-003-1mg	Recombinant Human Thymosin-b4	1mg	124,837.00
hor-241-25mg	Thymopentin	25mg	6,332.00
hor-241-100mg	Thymopentin	100mg	16,283.00
hor-241-1gram	Thymopentin	1gram	144,738.00
hor-264-100mg	Human Protirelin (Thyrotropin Releasing Hormone)	100mg	31,662.00
hor-264-250mg	Human Protirelin (Thyrotropin Releasing Hormone)	250mg	63,323.00
hor-264-500mg	Human Protirelin (Thyrotropin Releasing Hormone)	500mg	94,985.00
hor-238-5mg	Triptorelin	5mg	15,378.00
hor-238-10mg	Triptorelin	10mg	25,329.00
hor-238-20mg	Triptorelin	20mg	44,326.00
hor-012-2µg	Recombinant Human Thyroid Stimulating Hormone Beta	2µg	6,332.00
hor-012-10µg	Recombinant Human Thyroid Stimulating Hormone Beta	10µg	16,283.00
hor-012-100µg	Recombinant Human Thyroid Stimulating Hormone Beta	100µg	151,975.00
hor-001-2µg	Human Thyroid Stimulating Hormone	2µg	6,332.00
hor-001-10µg	Human Thyroid Stimulating Hormone	10µg	16,283.00
hor-001-1mg	Human Thyroid Stimulating Hormone	1mg	759,877.00
hor-280-5mg	Vasopressin	5mg	6,332.00
hor-280-25mg	Vasopressin	25mg	16,283.00
hor-280-100mg	Vasopressin	100mg	50,658.00
-	ENZYMES		-
enz-008-5µg	Recombinant Human Amino adipate-Semialdehyde Dehydrogenase-Phosphopan	5µg	6,332.00
enz-008-20µg	Recombinant Human Amino adipate-Semialdehyde Dehydrogenase-Phosphopan	20µg	16,283.00
enz-008-1mg	Recombinant Human Amino adipate-Semialdehyde Dehydrogenase-Phosphopan	1mg	343,754.00
enz-305-5µg	Recombinant Human Alanyl t-RNA Synthetase	5µg	6,332.00
enz-305-20µg	Recombinant Human Alanyl t-RNA Synthetase	20µg	16,283.00
enz-305-1mg	Recombinant Human Alanyl t-RNA Synthetase	1mg	488,492.00
enz-612-2µg	Recombinant Human Abhydrolase Domain Containing 10	2µg	6,332.00
enz-612-10µg	Recombinant Human Abhydrolase Domain Containing 10	10µg	16,283.00
enz-612-100µg	Recombinant Human Abhydrolase Domain Containing 10	100µg	151,975.00

enz-240-1µg	Recombinant Human Abhydrolase Domain Containing 14B	1µg	6,332.00
enz-240-5µg	Recombinant Human Abhydrolase Domain Containing 14B	5µg	16,283.00
enz-240-50µg	Recombinant Human Abhydrolase Domain Containing 14B	50µg	151,975.00
enz-167-2µg	Recombinant Human ABO Blood Group	2µg	6,332.00
enz-167-10µg	Recombinant Human ABO Blood Group	10µg	16,283.00
enz-167-1mg	Recombinant Human ABO Blood Group	1mg	658,560.00
enz-251-5µg	Recombinant Human Acetyl-COA Acyltransferase	5µg	6,332.00
enz-251-20µg	Recombinant Human Acetyl-COA Acyltransferase	20µg	16,283.00
enz-251-1mg	Recombinant Human Acetyl-COA Acyltransferase	1mg	343,754.00
enz-697-2µg	Recombinant Human Acetyl-COA Acyltransferase 2	2µg	6,332.00
enz-697-10µg	Recombinant Human Acetyl-COA Acyltransferase 2	10µg	16,283.00
enz-697-1mg	Recombinant Human Acetyl-COA Acyltransferase 2	1mg	658,560.00
enz-294-5µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	5µg	6,332.00
enz-294-20µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	20µg	16,283.00
enz-294-1mg	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	1mg	343,754.00
enz-190-2µg	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	2µg	6,332.00
enz-190-10µg	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	10µg	16,283.00
enz-190-1mg	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	1mg	658,560.00
enz-529-2µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	2µg	6,332.00
enz-529-10µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	10µg	16,283.00
enz-529-1mg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	1mg	658,560.00
enz-467-2µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	2µg	6,332.00
enz-467-10µg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	10µg	16,283.00
enz-467-1mg	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	1mg	658,560.00
enz-643-2µg	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	2µg	6,332.00
enz-643-10µg	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	10µg	16,283.00
enz-643-1mg	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	1mg	658,560.00
enz-250-2µg	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	2µg	6,332.00
enz-250-10µg	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	10µg	16,283.00
enz-250-1mg	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	1mg	658,560.00
enz-665-5µg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	5µg	6,332.00
enz-665-20µg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	20µg	16,283.00
enz-665-1mg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	1mg	343,754.00
enz-295-5µg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	5µg	6,332.00
enz-295-20µg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	20µg	16,283.00
enz-295-1mg	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	1mg	343,754.00
enz-1156-2µg	Recombinant Human Angiotensin Converting Enzyme	2µg	6,332.00
enz-1156-10µg	Recombinant Human Angiotensin Converting Enzyme	10µg	16,283.00
enz-1156-1mg	Recombinant Human Angiotensin Converting Enzyme	1mg	759,877.00
enz-1121-1µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-615 a.a.)	1µg	12,665.00
enz-1121-5µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-615 a.a.)	5µg	44,326.00
enz-1121-10µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-615 a.a.)	10µg	69,655.00
enz-1122-1µg	Recombinant Human Angiotensin Converting Enzyme 2 (19-740 a.a.)	1µg	12,665.00
enz-1122-5µg	Recombinant Human Angiotensin Converting Enzyme 2 (19-740 a.a.)	5µg	44,326.00
enz-1122-10µg	Recombinant Human Angiotensin Converting Enzyme 2 (19-740 a.a.)	10µg	69,655.00
enz-1125-50µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.)	50µg	113,982.00
enz-1125-150µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.)	150µg	284,954.00
enz-1125-250µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.)	250µg	379,938.00
enz-1126-50µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Fc Tag	50µg	113,982.00
enz-1126-150µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Fc Tag	150µg	284,954.00

enz-1126-250µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Fc Tag	250µg	379,938.00
enz-1127-1µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Biotinylate	1µg	18,092.00
enz-1127-5µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Biotinylate	5µg	36,185.00
enz-1127-50µg	Recombinant Human Angiotensin Converting Enzyme 2 (18-740 a.a.), Biotinylate	50µg	151,975.00
enz-1123-2µg	Recombinant Mouse Angiotensin Converting Enzyme 2	2µg	6,332.00
enz-1123-10µg	Recombinant Mouse Angiotensin Converting Enzyme 2	10µg	16,283.00
enz-1123-1mg	Recombinant Mouse Angiotensin Converting Enzyme 2	1mg	759,877.00
enz-1124-2µg	Recombinant Rat Angiotensin Converting Enzyme 2	2µg	6,332.00
enz-1124-10µg	Recombinant Rat Angiotensin Converting Enzyme 2	10µg	16,283.00
enz-1124-1mg	Recombinant Rat Angiotensin Converting Enzyme 2	1mg	658,560.00
enz-056-1µg	Recombinant Human Aconitase-1	1µg	6,332.00
enz-056-5µg	Recombinant Human Aconitase-1	5µg	16,283.00
enz-056-50µg	Recombinant Human Aconitase-1	50µg	151,975.00
enz-712-5µg	Recombinant Human Acyl-CoA Thioesterase 8	5µg	6,332.00
enz-712-20µg	Recombinant Human Acyl-CoA Thioesterase 8	20µg	16,283.00
enz-712-1mg	Recombinant Human Acyl-CoA Thioesterase 8	1mg	343,754.00
enz-756-5µg	Recombinant Human Acyl-CoA Thioesterase 11	5µg	6,332.00
enz-756-20µg	Recombinant Human Acyl-CoA Thioesterase 11	20µg	16,283.00
enz-756-1mg	Recombinant Human Acyl-CoA Thioesterase 11	1mg	343,754.00
enz-004-2µg	Recombinant Human Acyl-CoA Thioesterase 13	2µg	6,332.00
enz-004-10µg	Recombinant Human Acyl-CoA Thioesterase 13	10µg	16,283.00
enz-004-1mg	Recombinant Human Acyl-CoA Thioesterase 13	1mg	658,560.00
enz-214-5µg	Recombinant Human Acyl-CoA Thioesterase 7	5µg	6,332.00
enz-214-20µg	Recombinant Human Acyl-CoA Thioesterase 7	20µg	16,283.00
enz-214-1mg	Recombinant Human Acyl-CoA Thioesterase 7	1mg	343,754.00
enz-408-5µg	Recombinant Human Acid Phosphatase-1	5µg	6,332.00
enz-408-20µg	Recombinant Human Acid Phosphatase-1	20µg	16,283.00
enz-408-1mg	Recombinant Human Acid Phosphatase-1	1mg	455,926.00
enz-849-5µg	Recombinant Human Acid Phosphatase-2	5µg	6,332.00
enz-849-20µg	Recombinant Human Acid Phosphatase-2	20µg	16,283.00
enz-849-1mg	Recombinant Human Acid Phosphatase-2	1mg	343,754.00
enz-913-2µg	Recombinant Human Acid Phosphatase-5 His Tag	2µg	6,332.00
enz-913-10µg	Recombinant Human Acid Phosphatase-5 His Tag	10µg	16,283.00
enz-913-1mg	Recombinant Human Acid Phosphatase-5 His Tag	1mg	658,560.00
enz-1025-2µg	Recombinant Human Acid Phosphatase-5	2µg	6,332.00
enz-1025-10µg	Recombinant Human Acid Phosphatase-5	10µg	16,283.00
enz-1025-100µg	Recombinant Human Acid Phosphatase-5	100µg	151,975.00
enz-865-5µg	Recombinant Human Acid Phosphatase-6	5µg	6,332.00
enz-865-20µg	Recombinant Human Acid Phosphatase-6	20µg	16,283.00
enz-865-1mg	Recombinant Human Acid Phosphatase-6	1mg	343,754.00
enz-847-5µg	Recombinant Human Acid Phosphatase Prostate	5µg	6,332.00
enz-847-20µg	Recombinant Human Acid Phosphatase Prostate	20µg	16,283.00
enz-847-1mg	Recombinant Human Acid Phosphatase Prostate	1mg	455,926.00
enz-968-2µg	Recombinant Human Acid Phosphatase Prostate, sf9	2µg	6,332.00
enz-968-10µg	Recombinant Human Acid Phosphatase Prostate, sf9	10µg	16,283.00
enz-968-100µg	Recombinant Human Acid Phosphatase Prostate, sf9	100µg	151,975.00
enz-1157-2µg	Recombinant Mouse Acid Phosphatase Prostate	2µg	6,332.00
enz-1157-10µg	Recombinant Mouse Acid Phosphatase Prostate	10µg	16,283.00
enz-1157-1mg	Recombinant Mouse Acid Phosphatase Prostate	1mg	658,560.00
enz-919-5µg	Recombinant Human Acyl-CoA Synthetase Family Member 2	5µg	6,332.00

enz-919-20µg	Recombinant Human Acyl-CoA Synthetase Family Member 2	20µg	16,283.00
enz-919-1mg	Recombinant Human Acyl-CoA Synthetase Family Member 2	1mg	455,926.00
enz-296-2µg	Recombinant Human AminoAcylase-1	2µg	6,332.00
enz-296-10µg	Recombinant Human AminoAcylase-1	10µg	16,283.00
enz-296-1mg	Recombinant Human AminoAcylase-1	1mg	607,902.00
enz-905-2µg	Recombinant Mouse AminoAcylase-1	2µg	6,332.00
enz-905-10µg	Recombinant Mouse AminoAcylase-1	10µg	16,283.00
enz-905-100µg	Recombinant Mouse AminoAcylase-1	100µg	151,975.00
enz-153-2µg	Recombinant Human AminoAcylase-3	2µg	6,332.00
enz-153-10µg	Recombinant Human AminoAcylase-3	10µg	16,283.00
enz-153-1mg	Recombinant Human AminoAcylase-3	1mg	658,560.00
enz-078-5µg	Recombinant Human Acylphosphatase 1	5µg	6,332.00
enz-078-20µg	Recombinant Human Acylphosphatase 1	20µg	16,283.00
enz-078-1mg	Recombinant Human Acylphosphatase 1	1mg	343,754.00
enz-147-2µg	Recombinant Human Adenosine Deaminase	2µg	6,332.00
enz-147-10µg	Recombinant Human Adenosine Deaminase	10µg	16,283.00
enz-147-1mg	Recombinant Human Adenosine Deaminase	1mg	658,560.00
enz-788-5µg	Recombinant Human Adenosine Deaminase-Like	5µg	6,332.00
enz-788-20µg	Recombinant Human Adenosine Deaminase-Like	20µg	16,283.00
enz-788-1mg	Recombinant Human Adenosine Deaminase-Like	1mg	343,754.00
enz-307-2µg	Recombinant Human Adenosine Deaminase tRNA-Specific 1	2µg	6,332.00
enz-307-10µg	Recombinant Human Adenosine Deaminase tRNA-Specific 1	10µg	16,283.00
enz-307-1mg	Recombinant Human Adenosine Deaminase tRNA-Specific 1	1mg	814,154.00
enz-561-2µg	Recombinant Human Adenosine Deaminase, tRNA-specific 2	2µg	6,332.00
enz-561-10µg	Recombinant Human Adenosine Deaminase, tRNA-specific 2	10µg	16,283.00
enz-561-1mg	Recombinant Human Adenosine Deaminase, tRNA-specific 2	1mg	607,902.00
enz-580-5µg	Recombinant Human Alcohol Dehydrogenase 1A	5µg	6,332.00
enz-580-20µg	Recombinant Human Alcohol Dehydrogenase 1A	20µg	16,283.00
enz-580-1mg	Recombinant Human Alcohol Dehydrogenase 1A	1mg	343,754.00
enz-1009-2µg	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	2µg	6,332.00
enz-1009-10µg	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	10µg	16,283.00
enz-1009-1mg	Recombinant Human Alcohol Dehydrogenase 1A, Sf9	1mg	658,560.00
enz-622-5µg	Recombinant Human Alcohol Dehydrogenase 1C	5µg	6,332.00
enz-622-20µg	Recombinant Human Alcohol Dehydrogenase 1C	20µg	16,283.00
enz-622-1mg	Recombinant Human Alcohol Dehydrogenase 1C	1mg	455,926.00
enz-1010-2µg	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	2µg	6,332.00
enz-1010-10µg	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	10µg	16,283.00
enz-1010-1mg	Recombinant Human Alcohol Dehydrogenase 1C, Sf9	1mg	658,560.00
enz-595-5µg	Recombinant Human Alcohol Dehydrogenase 5	5µg	6,332.00
enz-595-20µg	Recombinant Human Alcohol Dehydrogenase 5	20µg	16,283.00
enz-595-1mg	Recombinant Human Alcohol Dehydrogenase 5	1mg	343,754.00
enz-619-5µg	Recombinant Human Alcohol Dehydrogenase 6	5µg	6,332.00
enz-619-20µg	Recombinant Human Alcohol Dehydrogenase 6	20µg	16,283.00
enz-619-1mg	Recombinant Human Alcohol Dehydrogenase 6	1mg	343,754.00
enz-700-5µg	Recombinant Human Acireductone Dioxygenase 1	5µg	6,332.00
enz-700-20µg	Recombinant Human Acireductone Dioxygenase 1	20µg	16,283.00
enz-700-1mg	Recombinant Human Acireductone Dioxygenase 1	1mg	343,754.00
enz-631-5µg	Recombinant Human ADP-Ribosylarginine Hydrolase	5µg	6,332.00
enz-631-20µg	Recombinant Human ADP-Ribosylarginine Hydrolase	20µg	16,283.00
enz-631-1mg	Recombinant Human ADP-Ribosylarginine Hydrolase	1mg	343,754.00

enz-638-5µg	Recombinant Human ADP-Ribosylhydrolase Like 2	5µg	6,332.00
enz-638-20µg	Recombinant Human ADP-Ribosylhydrolase Like 2	20µg	16,283.00
enz-638-1mg	Recombinant Human ADP-Ribosylhydrolase Like 2	1mg	343,754.00
enz-188-5µg	Recombinant Human Adenylosuccinate Lyase	5µg	6,332.00
enz-188-20µg	Recombinant Human Adenylosuccinate Lyase	20µg	16,283.00
enz-188-1mg	Recombinant Human Adenylosuccinate Lyase	1mg	343,754.00
enz-532-5µg	Recombinant Human Adenosylhomocysteinase	5µg	6,332.00
enz-532-20µg	Recombinant Human Adenosylhomocysteinase	20µg	16,283.00
enz-532-1mg	Recombinant Human Adenosylhomocysteinase	1mg	284,954.00
enz-1034-1µg	Recombinant Human Adenosylhomocysteinase, Sf9	1µg	6,332.00
enz-1034-5µg	Recombinant Human Adenosylhomocysteinase, Sf9	5µg	16,283.00
enz-1034-50µg	Recombinant Human Adenosylhomocysteinase, Sf9	50µg	151,975.00
enz-1054-5µg	Recombinant Mouse Adenosylhomocysteinase	5µg	6,332.00
enz-1054-20µg	Recombinant Mouse Adenosylhomocysteinase	20µg	16,283.00
enz-1054-1mg	Recombinant Mouse Adenosylhomocysteinase	1mg	343,754.00
enz-854-5µg	Recombinant Human Aspartylglucosaminidase	5µg	6,332.00
enz-854-20µg	Recombinant Human Aspartylglucosaminidase	20µg	16,283.00
enz-854-1mg	Recombinant Human Aspartylglucosaminidase	1mg	343,754.00
enz-990-1µg	Recombinant Human Aspartylglucosaminidase, sf9	1µg	6,332.00
enz-990-5µg	Recombinant Human Aspartylglucosaminidase, sf9	5µg	16,283.00
enz-990-50µg	Recombinant Human Aspartylglucosaminidase, sf9	50µg	151,975.00
enz-651-5µg	Recombinant Human Activation-Induced Cytidine Deaminase	5µg	6,332.00
enz-651-20µg	Recombinant Human Activation-Induced Cytidine Deaminase	20µg	16,283.00
enz-651-1mg	Recombinant Human Activation-Induced Cytidine Deaminase	1mg	343,754.00
enz-464-5µg	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	5µg	6,332.00
enz-464-20µg	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	20µg	16,283.00
enz-464-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	1mg	284,954.00
enz-390-10µg	Recombinant Human Aldose Reductase	10µg	6,332.00
enz-390-50µg	Recombinant Human Aldose Reductase	50µg	16,283.00
enz-390-1mg	Recombinant Human Aldose Reductase	1mg	227,963.00
enz-858-5µg	Recombinant Mouse Aldose Reductase	5µg	6,332.00
enz-858-20µg	Recombinant Mouse Aldose Reductase	20µg	16,283.00
enz-858-1mg	Recombinant Mouse Aldose Reductase	1mg	343,754.00
enz-416-5µg	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	5µg	6,332.00
enz-416-20µg	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	20µg	16,283.00
enz-416-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	1mg	379,938.00
enz-496-5µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1, His Tag	5µg	6,332.00
enz-496-20µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1, His Tag	20µg	16,283.00
enz-496-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1, His Tag	1mg	284,954.00
enz-1130-2µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	2µg	6,332.00
enz-1130-10µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	10µg	16,283.00
enz-1130-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	1mg	658,560.00
enz-406-5µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3, His Tag	5µg	6,332.00
enz-406-20µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3, His Tag	20µg	16,283.00
enz-406-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3, His Tag	1mg	455,926.00
enz-1131-2µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	2µg	6,332.00
enz-1131-10µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	10µg	16,283.00
enz-1131-100µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	100µg	126,646.00
enz-145-2µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4, His Tag	2µg	6,332.00
enz-145-10µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4, His Tag	10µg	16,283.00

enz-145-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4, His Tag	1mg	658,560.00
enz-1132-2µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	2µg	6,332.00
enz-1132-10µg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	10µg	16,283.00
enz-1132-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	1mg	658,560.00
enz-098-5µg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	5µg	6,332.00
enz-098-20µg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	20µg	16,283.00
enz-098-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag	1mg	343,754.00
enz-931-2µg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	2µg	6,332.00
enz-931-10µg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	10µg	16,283.00
enz-931-1mg	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	1mg	607,902.00
enz-485-5µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	5µg	6,332.00
enz-485-20µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	20µg	16,283.00
enz-485-1mg	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	1mg	455,926.00
enz-484-2µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3, His Tag	2µg	6,332.00
enz-484-10µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3, His Tag	10µg	16,283.00
enz-484-1mg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3, His Tag	1mg	658,560.00
enz-1129-1µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	1µg	6,332.00
enz-1129-5µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	5µg	16,283.00
enz-1129-50µg	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	50µg	151,975.00
enz-586-2µg	Recombinant Human Aminolevulinate Dehydratase	2µg	6,332.00
enz-586-10µg	Recombinant Human Aminolevulinate Dehydratase	10µg	16,283.00
enz-586-1mg	Recombinant Human Aminolevulinate Dehydratase	1mg	658,560.00
enz-453-5µg	Recombinant Human Aldehyde Dehydrogenase 1A1	5µg	6,332.00
enz-453-20µg	Recombinant Human Aldehyde Dehydrogenase 1A1	20µg	16,283.00
enz-453-1mg	Recombinant Human Aldehyde Dehydrogenase 1A1	1mg	284,954.00
enz-401-10µg	Recombinant Human Aldehyde Dehydrogenase 2	10µg	6,332.00
enz-401-50µg	Recombinant Human Aldehyde Dehydrogenase 2	50µg	16,283.00
enz-401-1mg	Recombinant Human Aldehyde Dehydrogenase 2	1mg	227,963.00
enz-879-5µg	Recombinant Mouse Aldehyde Dehydrogenase 2	5µg	6,332.00
enz-879-20µg	Recombinant Mouse Aldehyde Dehydrogenase 2	20µg	16,283.00
enz-879-1mg	Recombinant Mouse Aldehyde Dehydrogenase 2	1mg	455,926.00
enz-1093-2µg	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	2µg	6,332.00
enz-1093-10µg	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	10µg	16,283.00
enz-1093-100µg	Recombinant Mouse Aldehyde Dehydrogenase 2, Active	100µg	151,975.00
enz-479-2µg	Recombinant Human Aldehyde Dehydrogenase 3 A1	2µg	6,332.00
enz-479-10µg	Recombinant Human Aldehyde Dehydrogenase 3 A1	10µg	16,283.00
enz-479-1mg	Recombinant Human Aldehyde Dehydrogenase 3 A1	1mg	658,560.00
enz-567-2µg	Recombinant Human Aldehyde Dehydrogenase 5 A1	2µg	6,332.00
enz-567-10µg	Recombinant Human Aldehyde Dehydrogenase 5 A1	10µg	16,283.00
enz-567-1mg	Recombinant Human Aldehyde Dehydrogenase 5 A1	1mg	658,560.00
enz-907-2µg	Recombinant Human Aldehyde Dehydrogenase 6 A1	2µg	6,332.00
enz-907-10µg	Recombinant Human Aldehyde Dehydrogenase 6 A1	10µg	16,283.00
enz-907-100µg	Recombinant Human Aldehyde Dehydrogenase 6 A1	100µg	151,975.00
enz-486-5µg	Recombinant Human Aldolase-A	5µg	6,332.00
enz-486-20µg	Recombinant Human Aldolase-A	20µg	16,283.00
enz-486-1mg	Recombinant Human Aldolase-A	1mg	284,954.00
enz-245-5µg	Recombinant Human Aldolase B Fructose-Bisphosphate	5µg	6,332.00
enz-245-20µg	Recombinant Human Aldolase B Fructose-Bisphosphate	20µg	16,283.00
enz-245-1mg	Recombinant Human Aldolase B Fructose-Bisphosphate	1mg	343,754.00
enz-969-5µg	Recombinant Human Aldolase C Fructose-Bisphosphate	5µg	6,332.00

enz-969-20µg	Recombinant Human Aldolase C Fructose-Bisphosphate	20µg	16,283.00
enz-969-1mg	Recombinant Human Aldolase C Fructose-Bisphosphate	1mg	343,754.00
enz-085-5µg	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	5µg	6,332.00
enz-085-20µg	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	20µg	16,283.00
enz-085-1mg	Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag	1mg	343,754.00
enz-1065-1µg	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	1µg	6,332.00
enz-1065-5µg	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	5µg	16,283.00
enz-1065-50µg	Recombinant Human Aldolase C Fructose-Bisphosphate, Active	50µg	151,975.00
enz-868-5µg	Recombinant Mouse Aldolase C Fructose-Bisphosphate	5µg	6,332.00
enz-868-20µg	Recombinant Mouse Aldolase C Fructose-Bisphosphate	20µg	16,283.00
enz-868-1mg	Recombinant Mouse Aldolase C Fructose-Bisphosphate	1mg	343,754.00
enz-112-5µg	Recombinant Human ALKB Alkylation Repair Homolog 2	5µg	6,332.00
enz-112-20µg	Recombinant Human ALKB Alkylation Repair Homolog 2	20µg	16,283.00
enz-112-1mg	Recombinant Human ALKB Alkylation Repair Homolog 2	1mg	343,754.00
enz-101-5µg	Recombinant Human ALKB Alkylation Repair Homolog 3	5µg	6,332.00
enz-101-20µg	Recombinant Human ALKB Alkylation Repair Homolog 3	20µg	16,283.00
enz-101-1mg	Recombinant Human ALKB Alkylation Repair Homolog 3	1mg	343,754.00
enz-624-1µg	Recombinant Human Adenosylmethionine Decarboxylase 1	1µg	6,332.00
enz-624-5µg	Recombinant Human Adenosylmethionine Decarboxylase 1	5µg	16,283.00
enz-624-50µg	Recombinant Human Adenosylmethionine Decarboxylase 1	50µg	151,975.00
enz-275-100U	Recombinant Aeromonas Aminopeptidase	100U	37,994.00
enz-275-250U	Recombinant Aeromonas Aminopeptidase	250U	68,751.00
enz-275-500U	Recombinant Aeromonas Aminopeptidase	500U	101,317.00
enz-835-2µg	Recombinant Human Adenosine Monophosphate Deaminase 2	2µg	6,332.00
enz-835-10µg	Recombinant Human Adenosine Monophosphate Deaminase 2	10µg	16,283.00
enz-835-100µg	Recombinant Human Adenosine Monophosphate Deaminase 2	100µg	151,975.00
enz-900-5µg	Recombinant Human Aminomethyltransferase	5µg	6,332.00
enz-900-20µg	Recombinant Human Aminomethyltransferase	20µg	16,283.00
enz-900-1mg	Recombinant Human Aminomethyltransferase	1mg	343,754.00
enz-283-1mg	Angiotensin	1mg	16,283.00
enz-283-10mg	Angiotensin	10mg	56,991.00
enz-283-200mg	Angiotensin	200mg	253,292.00
enz-1134-2µg	Recombinant Mouse Alanyl Aminopeptidase Membrane	2µg	6,332.00
enz-1134-10µg	Recombinant Mouse Alanyl Aminopeptidase Membrane	10µg	16,283.00
enz-1134-1mg	Recombinant Mouse Alanyl Aminopeptidase Membrane	1mg	658,560.00
enz-119-5µg	Recombinant E.Coli Cytoplasmic L-asparaginase I	5µg	6,332.00
enz-119-20µg	Recombinant E.Coli Cytoplasmic L-asparaginase I	20µg	16,283.00
enz-119-1mg	Recombinant E.Coli Cytoplasmic L-asparaginase I	1mg	343,754.00
enz-1152-2µg	Recombinant Human Amine Oxidase Copper Containing 3	2µg	6,332.00
enz-1152-10µg	Recombinant Human Amine Oxidase Copper Containing 3	10µg	16,283.00
enz-1152-1mg	Recombinant Human Amine Oxidase Copper Containing 3	1mg	658,560.00
enz-059-2µg	Recombinant Human APEX nuclease-1	2µg	6,332.00
enz-059-10µg	Recombinant Human APEX nuclease-1	10µg	16,283.00
enz-059-1mg	Recombinant Human APEX nuclease-1	1mg	658,560.00
enz-487-5µg	Recombinant Human Adenine Phosphoribosyltransferase	5µg	6,332.00
enz-487-20µg	Recombinant Human Adenine Phosphoribosyltransferase	20µg	16,283.00
enz-487-1mg	Recombinant Human Adenine Phosphoribosyltransferase	1mg	284,954.00
enz-517-5µg	Recombinant Human Arginase-1	5µg	6,332.00
enz-517-25µg	Recombinant Human Arginase-1	25µg	16,283.00
enz-517-1mg	Recombinant Human Arginase-1	1mg	284,954.00

enz-1120-2µg	Recombinant Human Arginase-1, Active	2µg	6,332.00
enz-1120-10µg	Recombinant Human Arginase-1, Active	10µg	16,283.00
enz-1120-100µg	Recombinant Human Arginase-1, Active	100µg	88,652.00
enz-526-2µg	Recombinant Human Arginase Type II	2µg	6,332.00
enz-526-10µg	Recombinant Human Arginase Type II	10µg	16,283.00
enz-526-1mg	Recombinant Human Arginase Type II	1mg	658,560.00
enz-706-5µg	Recombinant Human Arylsulfatase A	5µg	6,332.00
enz-706-20µg	Recombinant Human Arylsulfatase A	20µg	16,283.00
enz-706-1mg	Recombinant Human Arylsulfatase A	1mg	343,754.00
enz-1087-1µg	Recombinant Human Arylsulfatase A, Sf9	1µg	6,332.00
enz-1087-5µg	Recombinant Human Arylsulfatase A, Sf9	5µg	16,283.00
enz-1087-50µg	Recombinant Human Arylsulfatase A, Sf9	50µg	151,975.00
enz-814-2µg	Recombinant Mouse Arylsulfatase A	2µg	6,332.00
enz-814-10µg	Recombinant Mouse Arylsulfatase A	10µg	16,283.00
enz-814-1mg	Recombinant Mouse Arylsulfatase A	1mg	658,560.00
enz-1088-2µg	Recombinant Mouse Arylsulfatase A, Active	2µg	6,332.00
enz-1088-10µg	Recombinant Mouse Arylsulfatase A, Active	10µg	16,283.00
enz-1088-100µg	Recombinant Mouse Arylsulfatase A, Active	100µg	151,975.00
enz-677-5µg	Recombinant Human Arylsulfatase G	5µg	6,332.00
enz-677-20µg	Recombinant Human Arylsulfatase G	20µg	16,283.00
enz-677-1mg	Recombinant Human Arylsulfatase G	1mg	343,754.00
enz-1072-1µg	Recombinant Human ADP-Ribosyltransferase 4	1µg	6,332.00
enz-1072-5µg	Recombinant Human ADP-Ribosyltransferase 4	5µg	16,283.00
enz-1072-50µg	Recombinant Human ADP-Ribosyltransferase 4	50µg	151,975.00
enz-615-5µg	Recombinant Human Arsenic Methyltransferase	5µg	6,332.00
enz-615-20µg	Recombinant Human Arsenic Methyltransferase	20µg	16,283.00
enz-615-1mg	Recombinant Human Arsenic Methyltransferase	1mg	343,754.00
enz-185-5µg	Recombinant Human Argininosuccinate Lyase	5µg	6,332.00
enz-185-20µg	Recombinant Human Argininosuccinate Lyase	20µg	16,283.00
enz-185-1mg	Recombinant Human Argininosuccinate Lyase	1mg	343,754.00
enz-664-5µg	Recombinant Human Acetylserotonin O-Methyltransferase	5µg	6,332.00
enz-664-20µg	Recombinant Human Acetylserotonin O-Methyltransferase	20µg	16,283.00
enz-664-1mg	Recombinant Human Acetylserotonin O-Methyltransferase	1mg	455,926.00
enz-1100-2µg	Recombinant Mouse Asparagine Synthetase	2µg	6,332.00
enz-1100-10µg	Recombinant Mouse Asparagine Synthetase	10µg	16,283.00
enz-1100-1mg	Recombinant Mouse Asparagine Synthetase	1mg	658,560.00
enz-941-10µg	Recombinant Brugia Malayi Asparagine tRNA Synthetase	10µg	6,332.00
enz-941-50µg	Recombinant Brugia Malayi Asparagine tRNA Synthetase	50µg	16,283.00
enz-941-1mg	Recombinant Brugia Malayi Asparagine tRNA Synthetase	1mg	151,975.00
enz-572-5µg	Recombinant Human Aspartoacylase, His Tag	5µg	6,332.00
enz-572-20µg	Recombinant Human Aspartoacylase, His Tag	20µg	16,283.00
enz-572-1mg	Recombinant Human Aspartoacylase, His Tag	1mg	455,926.00
enz-1135-1µg	Recombinant Human Aspartoacylase	1µg	6,332.00
enz-1135-5µg	Recombinant Human Aspartoacylase	5µg	16,283.00
enz-1135-50µg	Recombinant Human Aspartoacylase	50µg	151,975.00
enz-488-5µg	Recombinant Human Aspartate Beta-Hydroxylase	5µg	6,332.00
enz-488-20µg	Recombinant Human Aspartate Beta-Hydroxylase	20µg	16,283.00
enz-488-1mg	Recombinant Human Aspartate Beta-Hydroxylase	1mg	455,926.00
enz-659-5µg	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	5µg	6,332.00
enz-659-20µg	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	20µg	16,283.00

enz-659-1mg	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	1mg	343,754.00
enz-837-2µg	Recombinant Human Asparaginase Like 1	2µg	6,332.00
enz-837-10µg	Recombinant Human Asparaginase Like 1	10µg	16,283.00
enz-837-1mg	Recombinant Human Asparaginase Like 1	1mg	658,560.00
enz-548-2µg	Recombinant Human Argininosuccinate Synthase 1	2µg	6,332.00
enz-548-10µg	Recombinant Human Argininosuccinate Synthase 1	10µg	16,283.00
enz-548-1mg	Recombinant Human Argininosuccinate Synthase 1	1mg	658,560.00
enz-143-1µg	Recombinant Human ATP Synthase Subunit D, Mitochondrial	1µg	6,332.00
enz-143-5µg	Recombinant Human ATP Synthase Subunit D, Mitochondrial	5µg	16,283.00
enz-143-50µg	Recombinant Human ATP Synthase Subunit D, Mitochondrial	50µg	153,785.00
enz-043-5µg	Recombinant Human ATP Synthase Subunit O, Mitochondrial	5µg	6,332.00
enz-043-20µg	Recombinant Human ATP Synthase Subunit O, Mitochondrial	20µg	16,283.00
enz-043-1mg	Recombinant Human ATP Synthase Subunit O, Mitochondrial	1mg	343,754.00
enz-046-5µg	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	5µg	6,332.00
enz-046-20µg	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	20µg	16,283.00
enz-046-1mg	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	1mg	343,754.00
enz-322-1mg	Bovine Alkaline Phosphatase	1mg	12,665.00
enz-322-5mg	Bovine Alkaline Phosphatase	5mg	54,277.00
enz-322-30mg	Bovine Alkaline Phosphatase	30mg	253,292.00
enz-333-2µg	Recombinant Human Alkaline Phosphatase Placental	2µg	25,329.00
enz-333-5µg	Recombinant Human Alkaline Phosphatase Placental	5µg	38,898.00
enz-333-10µg	Recombinant Human Alkaline Phosphatase Placental	10µg	70,560.00
enz-1133-2µg	Recombinant Human Alkaline Phosphatase Placental, BioActive	2µg	6,332.00
enz-1133-10µg	Recombinant Human Alkaline Phosphatase Placental, BioActive	10µg	16,283.00
enz-1133-100µg	Recombinant Human Alkaline Phosphatase Placental, BioActive	100µg	151,975.00
enz-1008-1µg	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	1µg	6,332.00
enz-1008-5µg	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	5µg	16,283.00
enz-1008-50µg	Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney	50µg	151,975.00
enz-1119-10µg	Recombinant Human Beta-Secretase 1	10µg	6,332.00
enz-1119-50µg	Recombinant Human Beta-Secretase 1	50µg	16,283.00
enz-1119-1mg	Recombinant Human Beta-Secretase 1	1mg	253,292.00
enz-711-5µg	Recombinant Human Beta-1,3-Glucuronyltransferase 3	5µg	6,332.00
enz-711-20µg	Recombinant Human Beta-1,3-Glucuronyltransferase 3	20µg	16,283.00
enz-711-1mg	Recombinant Human Beta-1,3-Glucuronyltransferase 3	1mg	343,754.00
enz-973-1µg	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	1µg	6,332.00
enz-973-5µg	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	5µg	16,283.00
enz-973-50µg	Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2	50µg	151,975.00
enz-563-2µg	Recombinant Human HLA-B Associated Transcript 1	2µg	6,332.00
enz-563-10µg	Recombinant Human HLA-B Associated Transcript 1	10µg	16,283.00
enz-563-1mg	Recombinant Human HLA-B Associated Transcript 1	1mg	658,560.00
enz-597-5µg	Recombinant Human Branched Chain Amino-Acid Transaminase 1	5µg	6,332.00
enz-597-20µg	Recombinant Human Branched Chain Amino-Acid Transaminase 1	20µg	16,283.00
enz-597-1mg	Recombinant Human Branched Chain Amino-Acid Transaminase 1	1mg	343,754.00
enz-606-2µg	Recombinant Human Branched Chain Amino-Acid Transaminase 2	2µg	6,332.00
enz-606-10µg	Recombinant Human Branched Chain Amino-Acid Transaminase 2	10µg	16,283.00
enz-606-1mg	Recombinant Human Branched Chain Amino-Acid Transaminase 2	1mg	658,560.00
enz-090-1µg	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	1µg	6,332.00
enz-090-5µg	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	5µg	16,283.00
enz-090-50µg	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	50µg	151,975.00
enz-084-2µg	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	2µg	6,332.00

enz-084-10µg	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	10µg	16,283.00
enz-084-1mg	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	1mg	519,249.00
enz-215-1µg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	1µg	6,332.00
enz-215-5µg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	5µg	16,283.00
enz-215-50µg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	50µg	151,975.00
enz-060-5µg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	5µg	6,332.00
enz-060-20µg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	20µg	16,283.00
enz-060-1mg	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	1mg	343,754.00
enz-1112-5000U	Recombinant Serratia Marcescens Benzonase Nuclease, 99%	5000U	11,760.00
enz-1112-20,000U	Recombinant Serratia Marcescens Benzonase Nuclease, 99%	20,000U	37,089.00
enz-1112-100,000U	Recombinant Serratia Marcescens Benzonase Nuclease, 99%	100,000U	151,975.00
enz-1150-5000U	Recombinant Serratia Marcescens Benzonase Nuclease, 90%	5000U	9,046.00
enz-1150-20,000U	Recombinant Serratia Marcescens Benzonase Nuclease, 90%	20,000U	25,329.00
enz-1150-100,000U	Recombinant Serratia Marcescens Benzonase Nuclease, 90%	100,000U	94,985.00
enz-292-10µg	Recombinant Human Betaine-Homocysteine Methyltransferase	10µg	6,332.00
enz-292-50µg	Recombinant Human Betaine-Homocysteine Methyltransferase	50µg	16,283.00
enz-292-1mg	Recombinant Human Betaine-Homocysteine Methyltransferase	1mg	227,963.00
enz-798-2µg	Recombinant Human Betaine-Homocysteine Methyltransferase 2	2µg	6,332.00
enz-798-10µg	Recombinant Human Betaine-Homocysteine Methyltransferase 2	10µg	16,283.00
enz-798-1mg	Recombinant Human Betaine-Homocysteine Methyltransferase 2	1mg	658,560.00
enz-1004-1µg	Recombinant Human Biotinidase	1µg	6,332.00
enz-1004-5µg	Recombinant Human Biotinidase	5µg	16,283.00
enz-1004-50µg	Recombinant Human Biotinidase	50µg	139,311.00
enz-018-5µg	Recombinant Human Bleomycin Hydrolase	5µg	6,332.00
enz-018-20µg	Recombinant Human Bleomycin Hydrolase	20µg	16,283.00
enz-018-1mg	Recombinant Human Bleomycin Hydrolase	1mg	343,754.00
enz-1109-1µg	Recombinant Mouse Bleomycin Hydrolase	1µg	6,332.00
enz-1109-5µg	Recombinant Mouse Bleomycin Hydrolase	5µg	16,283.00
enz-1109-50µg	Recombinant Mouse Bleomycin Hydrolase	50µg	151,975.00
enz-446-10µg	Recombinant Human Biliverdin Reductase A	10µg	6,332.00
enz-446-50µg	Recombinant Human Biliverdin Reductase A	50µg	16,283.00
enz-446-1mg	Recombinant Human Biliverdin Reductase A	1mg	227,963.00
enz-387-10µg	Recombinant Human Biliverdin Reductase B	10µg	6,332.00
enz-387-50µg	Recombinant Human Biliverdin Reductase B	50µg	16,283.00
enz-387-1mg	Recombinant Human Biliverdin Reductase B	1mg	227,963.00
enz-1074-1µg	Recombinant Mouse Biliverdin Reductase B	1µg	6,332.00
enz-1074-5µg	Recombinant Mouse Biliverdin Reductase B	5µg	16,283.00
enz-1074-50µg	Recombinant Mouse Biliverdin Reductase B	50µg	151,975.00
enz-505-5µg	Recombinant Human 2,3-Bisphosphoglycerate Mutase	5µg	6,332.00
enz-505-20µg	Recombinant Human 2,3-Bisphosphoglycerate Mutase	20µg	16,283.00
enz-505-1mg	Recombinant Human 2,3-Bisphosphoglycerate Mutase	1mg	284,954.00
enz-055-5µg	Recombinant Human Biphenyl Hydrolase-Like	5µg	6,332.00
enz-055-20µg	Recombinant Human Biphenyl Hydrolase-Like	20µg	16,283.00
enz-055-1mg	Recombinant Human Biphenyl Hydrolase-Like	1mg	343,754.00
enz-061-2µg	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	2µg	6,332.00
enz-061-10µg	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	10µg	16,283.00
enz-061-1mg	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	1mg	658,560.00
enz-721-2µg	Recombinant Human Core 1 Beta3-Gal-T1	2µg	6,332.00
enz-721-10µg	Recombinant Human Core 1 Beta3-Gal-T1	10µg	16,283.00
enz-721-1mg	Recombinant Human Core 1 Beta3-Gal-T1	1mg	658,560.00

enz-1163-20µg	Human Complement C1r	20µg	25,329.00
enz-1163-100µg	Human Complement C1r	100µg	75,988.00
enz-1163-1mg	Human Complement C1r	1mg	379,938.00
enz-1164-20µg	Human Complement C1s	20µg	25,329.00
enz-1164-100µg	Human Complement C1s	100µg	75,988.00
enz-1164-1mg	Human Complement C1s	1mg	379,938.00
enz-462-5µg	Recombinant Human Carbonic Anhydrase-1	5µg	6,332.00
enz-462-25µg	Recombinant Human Carbonic Anhydrase-1	25µg	16,283.00
enz-462-1mg	Recombinant Human Carbonic Anhydrase-1	1mg	284,954.00
enz-1137-2µg	Recombinant Human Carbonic Anhydrase-1, BioActive	2µg	6,332.00
enz-1137-10µg	Recombinant Human Carbonic Anhydrase-1, BioActive	10µg	16,283.00
enz-1137-1mg	Recombinant Human Carbonic Anhydrase-1, BioActive	1mg	658,560.00
enz-1138-5µg	Recombinant E.Coli Carbonic Anhydrase-1	5µg	6,332.00
enz-1138-20µg	Recombinant E.Coli Carbonic Anhydrase-1	20µg	16,283.00
enz-1138-1mg	Recombinant E.Coli Carbonic Anhydrase-1	1mg	343,754.00
enz-373-5µg	Recombinant E.Coli Carbonic Anhydrase 2	5µg	6,332.00
enz-373-25µg	Recombinant E.Coli Carbonic Anhydrase 2	25µg	16,283.00
enz-373-1mg	Recombinant E.Coli Carbonic Anhydrase 2	1mg	354,609.00
enz-420-5µg	Recombinant Human Carbonic Anhydrase 2	5µg	6,332.00
enz-420-20µg	Recombinant Human Carbonic Anhydrase 2	20µg	16,283.00
enz-420-1mg	Recombinant Human Carbonic Anhydrase 2	1mg	455,926.00
enz-500-5µg	Recombinant Human Carbonic Anhydrase III	5µg	6,332.00
enz-500-20µg	Recombinant Human Carbonic Anhydrase III	20µg	16,283.00
enz-500-1mg	Recombinant Human Carbonic Anhydrase III	1mg	284,954.00
enz-270-5µg	Recombinant Human Carbonic Anhydrase III, His Tag	5µg	6,332.00
enz-270-20µg	Recombinant Human Carbonic Anhydrase III, His Tag	20µg	16,283.00
enz-270-1mg	Recombinant Human Carbonic Anhydrase III, His Tag	1mg	524,677.00
enz-235-5µg	Recombinant Human Carbonic Anhydrase 8	5µg	6,332.00
enz-235-20µg	Recombinant Human Carbonic Anhydrase 8	20µg	16,283.00
enz-235-1mg	Recombinant Human Carbonic Anhydrase 8	1mg	343,754.00
enz-1139-2µg	Recombinant Human Carbonic Anhydrase 8, BioActive	2µg	6,332.00
enz-1139-10µg	Recombinant Human Carbonic Anhydrase 8, BioActive	10µg	16,283.00
enz-1139-1mg	Recombinant Human Carbonic Anhydrase 8, BioActive	1mg	658,560.00
enz-726-5µg	Recombinant Human Carbonic Anhydrase XI	5µg	6,332.00
enz-726-20µg	Recombinant Human Carbonic Anhydrase XI	20µg	16,283.00
enz-726-1mg	Recombinant Human Carbonic Anhydrase XI	1mg	343,754.00
enz-886-2µg	Recombinant Human Carbonic Anhydrase XII	2µg	6,332.00
enz-886-10µg	Recombinant Human Carbonic Anhydrase XII	10µg	16,283.00
enz-886-1mg	Recombinant Human Carbonic Anhydrase XII	1mg	658,560.00
enz-761-5µg	Recombinant Human Carbonic Anhydrase XIV	5µg	6,332.00
enz-761-20µg	Recombinant Human Carbonic Anhydrase XIV	20µg	16,283.00
enz-761-1mg	Recombinant Human Carbonic Anhydrase XIV	1mg	343,754.00
enz-902-2µg	Recombinant Human Carbonic Anhydrase XIII	2µg	6,332.00
enz-902-10µg	Recombinant Human Carbonic Anhydrase XIII	10µg	16,283.00
enz-902-1mg	Recombinant Human Carbonic Anhydrase XIII	1mg	658,560.00
enz-475-5mg	Recombinant Rat Carboxypeptidase-B	5mg	6,332.00
enz-475-15mg	Recombinant Rat Carboxypeptidase-B	15mg	16,283.00
enz-475-50mg	Recombinant Rat Carboxypeptidase-B	50mg	56,991.00
enz-687-5µg	Recombinant Human Carboxypeptidase-E	5µg	6,332.00
enz-687-20µg	Recombinant Human Carboxypeptidase-E	20µg	16,283.00

enz-687-1mg	Recombinant Human Carboxypeptidase-E	1mg	343,754.00
enz-801-5µg	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	5µg	6,332.00
enz-801-20µg	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	20µg	16,283.00
enz-801-1mg	Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase	1mg	343,754.00
enz-791-2µg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	2µg	6,332.00
enz-791-10µg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	10µg	16,283.00
enz-791-1mg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase	1mg	658,560.00
enz-1106-1µg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	1µg	6,332.00
enz-1106-5µg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	5µg	16,283.00
enz-1106-50µg	Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, Sf9	50µg	151,975.00
enz-901-50µg	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	50µg	94,985.00
enz-901-100µg	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	100µg	164,640.00
enz-901-500µg	Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease	500µg	506,585.00
enz-629-5µg	Recombinant Human Catalase	5µg	6,332.00
enz-629-20µg	Recombinant Human Catalase	20µg	16,283.00
enz-629-1mg	Recombinant Human Catalase	1mg	343,754.00
enz-415-5µg	Recombinant Human Carbonyl Reductase-1	5µg	6,332.00
enz-415-20µg	Recombinant Human Carbonyl Reductase-1	20µg	16,283.00
enz-415-1mg	Recombinant Human Carbonyl Reductase-1	1mg	343,754.00
enz-428-5µg	Recombinant Human Carbonyl Reductase-3	5µg	6,332.00
enz-428-20µg	Recombinant Human Carbonyl Reductase-3	20µg	16,283.00
enz-428-1mg	Recombinant Human Carbonyl Reductase-3	1mg	343,754.00
enz-022-2µg	Recombinant Human Carbonyl Reductase-4	2µg	6,332.00
enz-022-10µg	Recombinant Human Carbonyl Reductase-4	10µg	16,283.00
enz-022-1mg	Recombinant Human Carbonyl Reductase-4	1mg	658,560.00
enz-878-5µg	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	5µg	6,332.00
enz-878-20µg	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	20µg	16,283.00
enz-878-1mg	Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic	1mg	343,754.00
enz-007-5µg	Recombinant Human Cytidine Deaminase	5µg	6,332.00
enz-007-20µg	Recombinant Human Cytidine Deaminase	20µg	16,283.00
enz-007-1mg	Recombinant Human Cytidine Deaminase	1mg	343,754.00
enz-091-1µg	Recombinant Human Cell Division Cycle 25A	1µg	6,332.00
enz-091-5µg	Recombinant Human Cell Division Cycle 25A	5µg	16,283.00
enz-091-50µg	Recombinant Human Cell Division Cycle 25A	50µg	151,975.00
enz-1103-50µg	Recombinant Human Cell Division Cycle 34	50µg	50,658.00
enz-1103-100µg	Recombinant Human Cell Division Cycle 34	100µg	75,988.00
enz-1103-1mg	Recombinant Human Cell Division Cycle 34	1mg	253,292.00
enz-355-5µg	Recombinant Human Cell Division Cycle 34, His Tag	5µg	6,332.00
enz-355-20µg	Recombinant Human Cell Division Cycle 34, His Tag	20µg	16,283.00
enz-355-1mg	Recombinant Human Cell Division Cycle 34, His Tag	1mg	343,754.00
enz-449-10µg	Recombinant Human Cysteine Dioxygenase	10µg	6,332.00
enz-449-50µg	Recombinant Human Cysteine Dioxygenase	50µg	16,283.00
enz-449-1mg	Recombinant Human Cysteine Dioxygenase	1mg	227,963.00
enz-728-2µg	Human Carboxyl Ester Lipase	2µg	6,332.00
enz-728-10µg	Human Carboxyl Ester Lipase	10µg	16,283.00
enz-728-100µg	Human Carboxyl Ester Lipase	100µg	151,975.00
enz-1115-2µg	Recombinant Mouse Carboxyl Ester Lipase	2µg	6,332.00
enz-1115-10µg	Recombinant Mouse Carboxyl Ester Lipase	10µg	16,283.00
enz-1115-100µg	Recombinant Mouse Carboxyl Ester Lipase	100µg	139,311.00
enz-1099-2µg	Recombinant Human Carboxylesterase 1	2µg	6,332.00

enz-1099-10µg	Recombinant Human Carboxylesterase 1	10µg	16,283.00
enz-1099-1mg	Recombinant Human Carboxylesterase 1	1mg	658,560.00
enz-947-2µg	Recombinant Mouse Carboxylesterase 1G	2µg	6,332.00
enz-947-10µg	Recombinant Mouse Carboxylesterase 1G	10µg	16,283.00
enz-947-100µg	Recombinant Mouse Carboxylesterase 1G	100µg	151,975.00
enz-1007-1µg	Recombinant Mouse Carboxylesterase 1D	1µg	6,332.00
enz-1007-5µg	Recombinant Mouse Carboxylesterase 1D	5µg	16,283.00
enz-1007-50µg	Recombinant Mouse Carboxylesterase 1D	50µg	151,975.00
enz-1141-2µg	Recombinant Mouse Carboxylesterase 2E	2µg	6,332.00
enz-1141-10µg	Recombinant Mouse Carboxylesterase 2E	10µg	16,283.00
enz-1141-1mg	Recombinant Mouse Carboxylesterase 2E	1mg	658,560.00
enz-031-20µg	Recombinant Clostridium Paraputrificum Chitinase	20µg	21,711.00
enz-031-100µg	Recombinant Clostridium Paraputrificum Chitinase	100µg	44,326.00
enz-031-1mg	Recombinant Clostridium Paraputrificum Chitinase	1mg	343,754.00
enz-688-1µg	Recombinant Human Chitinase 3-Like 1	1µg	6,332.00
enz-688-5µg	Recombinant Human Chitinase 3-Like 1	5µg	16,283.00
enz-688-50µg	Recombinant Human Chitinase 3-Like 1	50µg	151,975.00
enz-975-1µg	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	1µg	6,332.00
enz-975-5µg	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	5µg	16,283.00
enz-975-50µg	Recombinant Human Chitinase 3-Like 1 (22-383 a.a)	50µg	151,975.00
enz-811-2µg	Recombinant Human Chitinase 3-Like 2	2µg	6,332.00
enz-811-10µg	Recombinant Human Chitinase 3-Like 2	10µg	16,283.00
enz-811-1mg	Recombinant Human Chitinase 3-Like 2	1mg	658,560.00
enz-932-2µg	Recombinant Human Chitinase 3-Like 2, sf9	2µg	6,332.00
enz-932-10µg	Recombinant Human Chitinase 3-Like 2, sf9	10µg	16,283.00
enz-932-1mg	Recombinant Human Chitinase 3-Like 2, sf9	1mg	658,560.00
enz-032-20µg	Recombinant Clostridium Botulinum Chitodextrinase	20µg	21,711.00
enz-032-100µg	Recombinant Clostridium Botulinum Chitodextrinase	100µg	44,326.00
enz-032-1mg	Recombinant Clostridium Botulinum Chitodextrinase	1mg	343,754.00
enz-1166-2µg	Recombinant Human Carbohydrate Sulfotransferase 3	2µg	6,332.00
enz-1166-10µg	Recombinant Human Carbohydrate Sulfotransferase 3	10µg	16,283.00
enz-1166-1mg	Recombinant Human Carbohydrate Sulfotransferase 3	1mg	658,560.00
enz-1165-2µg	Recombinant Human Carbohydrate Sulfotransferase 5	2µg	6,332.00
enz-1165-10µg	Recombinant Human Carbohydrate Sulfotransferase 5	10µg	16,283.00
enz-1165-1mg	Recombinant Human Carbohydrate Sulfotransferase 5	1mg	658,560.00
enz-894-2µg	Recombinant Human Carbohydrate Sulfotransferase 10	2µg	6,332.00
enz-894-10µg	Recombinant Human Carbohydrate Sulfotransferase 10	10µg	16,283.00
enz-894-1mg	Recombinant Human Carbohydrate Sulfotransferase 10	1mg	658,560.00
enz-115-2µg	Recombinant Human ClpP Caseinolytic Peptidase	2µg	6,332.00
enz-115-10µg	Recombinant Human ClpP Caseinolytic Peptidase	10µg	16,283.00
enz-115-1mg	Recombinant Human ClpP Caseinolytic Peptidase	1mg	658,560.00
enz-634-5µg	Recombinant Human Carboxymethylenebutenolidase	5µg	6,332.00
enz-634-20µg	Recombinant Human Carboxymethylenebutenolidase	20µg	16,283.00
enz-634-1mg	Recombinant Human Carboxymethylenebutenolidase	1mg	343,754.00
enz-927-2µg	Recombinant Human CNDP Dipeptidase 1	2µg	6,332.00
enz-927-10µg	Recombinant Human CNDP Dipeptidase 1	10µg	16,283.00
enz-927-1mg	Recombinant Human CNDP Dipeptidase 1	1mg	658,560.00
enz-1022-2µg	Recombinant Human CNDP Dipeptidase 1 Active	2µg	6,332.00
enz-1022-10µg	Recombinant Human CNDP Dipeptidase 1 Active	10µg	16,283.00
enz-1022-100µg	Recombinant Human CNDP Dipeptidase 1 Active	100µg	151,975.00

enz-977-2µg	Recombinant Mouse CNDP Dipeptidase 1	2µg	6,332.00
enz-977-10µg	Recombinant Mouse CNDP Dipeptidase 1	10µg	16,283.00
enz-977-1mg	Recombinant Mouse CNDP Dipeptidase 1	1mg	658,560.00
enz-681-5µg	Recombinant Human CNDP Dipeptidase 2	5µg	6,332.00
enz-681-20µg	Recombinant Human CNDP Dipeptidase 2	20µg	16,283.00
enz-681-1mg	Recombinant Human CNDP Dipeptidase 2	1mg	343,754.00
enz-400-2µg	Recombinant Human Catechol-O-Methyltransferase	2µg	6,332.00
enz-400-10µg	Recombinant Human Catechol-O-Methyltransferase	10µg	16,283.00
enz-400-1mg	Recombinant Human Catechol-O-Methyltransferase	1mg	658,560.00
enz-898-5µg	Recombinant Human Coenzyme Q9	5µg	6,332.00
enz-898-20µg	Recombinant Human Coenzyme Q9	20µg	16,283.00
enz-898-1mg	Recombinant Human Coenzyme Q9	1mg	343,754.00
enz-942-2µg	Recombinant Human Carboxypeptidase A4	2µg	6,332.00
enz-942-10µg	Recombinant Human Carboxypeptidase A4	10µg	16,283.00
enz-942-1mg	Recombinant Human Carboxypeptidase A4	1mg	658,560.00
enz-701-5µg	Recombinant Human Coproporphyrinogen Oxidase	5µg	6,332.00
enz-701-20µg	Recombinant Human Coproporphyrinogen Oxidase	20µg	16,283.00
enz-701-1mg	Recombinant Human Coproporphyrinogen Oxidase	1mg	343,754.00
enz-481-5µg	Recombinant Human Quinone Oxidoreductase-like Protein 1	5µg	6,332.00
enz-481-25µg	Recombinant Human Quinone Oxidoreductase-like Protein 1	25µg	16,283.00
enz-481-1mg	Recombinant Human Quinone Oxidoreductase-like Protein 1	1mg	284,954.00
enz-824-5µg	Recombinant Human Citrate Synthase	5µg	6,332.00
enz-824-20µg	Recombinant Human Citrate Synthase	20µg	16,283.00
enz-824-1mg	Recombinant Human Citrate Synthase	1mg	343,754.00
enz-110-2µg	Recombinant Human CTD Small Phosphatase 1	2µg	6,332.00
enz-110-10µg	Recombinant Human CTD Small Phosphatase 1	10µg	16,283.00
enz-110-1mg	Recombinant Human CTD Small Phosphatase 1	1mg	658,560.00
enz-569-5µg	Recombinant Human CTD Small Phosphatase-Like	5µg	6,332.00
enz-569-20µg	Recombinant Human CTD Small Phosphatase-Like	20µg	16,283.00
enz-569-1mg	Recombinant Human CTD Small Phosphatase-Like	1mg	343,754.00
enz-212-5µg	Recombinant Human Cystathionase	5µg	6,332.00
enz-212-20µg	Recombinant Human Cystathionase	20µg	16,283.00
enz-212-1mg	Recombinant Human Cystathionase	1mg	343,754.00
enz-1016-1mg	Recombinant Human Chymotrypsinogen-B1	1mg	6,332.00
enz-1016-10mg	Recombinant Human Chymotrypsinogen-B1	10mg	16,283.00
enz-1016-50mg	Recombinant Human Chymotrypsinogen-B1	50mg	63,323.00
enz-945-2µg	Recombinant Mouse Cathepsin-A	2µg	6,332.00
enz-945-10µg	Recombinant Mouse Cathepsin-A	10µg	16,283.00
enz-945-1mg	Recombinant Mouse Cathepsin-A	1mg	658,560.00
pro-2304-2µg	Recombinant Mouse Cathepsin-B	2µg	6,332.00
pro-2304-10µg	Recombinant Mouse Cathepsin-B	10µg	16,283.00
pro-2304-1mg	Recombinant Mouse Cathepsin-B	1mg	658,560.00
pro-2377-2µg	Recombinant Mouse Cathepsin-B, Active	2µg	6,332.00
pro-2377-10µg	Recombinant Mouse Cathepsin-B, Active	10µg	16,283.00
pro-2377-100µg	Recombinant Mouse Cathepsin-B, Active	100µg	151,975.00
enz-378-2µg	Recombinant Human Cathepsin-D	2µg	25,329.00
enz-378-5µg	Recombinant Human Cathepsin-D	5µg	38,898.00
enz-378-10µg	Recombinant Human Cathepsin-D	10µg	70,560.00
enz-1017-1µg	Recombinant Mouse Cathepsin-D	1µg	6,332.00
enz-1017-5µg	Recombinant Mouse Cathepsin-D	5µg	16,283.00

enz-1017-50µg	Recombinant Mouse Cathepsin-D	50µg	151,975.00
enz-776-5µg	Recombinant Human Cathepsin-E	5µg	6,332.00
enz-776-20µg	Recombinant Human Cathepsin-E	20µg	16,283.00
enz-776-1mg	Recombinant Human Cathepsin-E	1mg	343,754.00
enz-1140-2µg	Recombinant Mouse Cathepsin-E	2µg	6,332.00
enz-1140-10µg	Recombinant Mouse Cathepsin-E	10µg	16,283.00
enz-1140-1mg	Recombinant Mouse Cathepsin-E	1mg	658,560.00
enz-377-5µg	Recombinant Human Cathepsin-L	5µg	6,332.00
enz-377-20µg	Recombinant Human Cathepsin-L	20µg	16,283.00
enz-377-1mg	Recombinant Human Cathepsin-L	1mg	343,754.00
enz-944-1µg	Recombinant Mouse Cathepsin-L	1µg	6,332.00
enz-944-5µg	Recombinant Mouse Cathepsin-L	5µg	16,283.00
enz-944-50µg	Recombinant Mouse Cathepsin-L	50µg	151,975.00
enz-738-5µg	Recombinant Human Cathepsin-F	5µg	6,332.00
enz-738-20µg	Recombinant Human Cathepsin-F	20µg	16,283.00
enz-738-1mg	Recombinant Human Cathepsin-F	1mg	343,754.00
enz-1167-2µg	Recombinant Human Cathepsin-F, Sf9	2µg	6,332.00
enz-1167-10µg	Recombinant Human Cathepsin-F, Sf9	10µg	16,283.00
enz-1167-1mg	Recombinant Human Cathepsin-F, Sf9	1mg	658,560.00
enz-686-5µg	Recombinant Human Cathepsin-S	5µg	6,332.00
enz-686-20µg	Recombinant Human Cathepsin-S	20µg	16,283.00
enz-686-1mg	Recombinant Human Cathepsin-S	1mg	343,754.00
enz-954-2µg	Recombinant Mouse Cathepsin-S	2µg	6,332.00
enz-954-10µg	Recombinant Mouse Cathepsin-S	10µg	16,283.00
enz-954-1mg	Recombinant Mouse Cathepsin-S	1mg	658,560.00
enz-762-5µg	Recombinant Human Cathepsin-W	5µg	6,332.00
enz-762-20µg	Recombinant Human Cathepsin-W	20µg	16,283.00
enz-762-1mg	Recombinant Human Cathepsin-W	1mg	658,560.00
enz-748-5µg	Recombinant Human Cathepsin-Z	5µg	6,332.00
enz-748-20µg	Recombinant Human Cathepsin-Z	20µg	16,283.00
enz-748-1mg	Recombinant Human Cathepsin-Z	1mg	343,754.00
enz-1097-1µg	Recombinant Human Cathepsin-Z, Sf9	1µg	6,332.00
enz-1097-5µg	Recombinant Human Cathepsin-Z, Sf9	5µg	16,283.00
enz-1097-50µg	Recombinant Human Cathepsin-Z, Sf9	50µg	151,975.00
enz-934-2µg	Recombinant Mouse Cathepsin-Z	2µg	6,332.00
enz-934-10µg	Recombinant Mouse Cathepsin-Z	10µg	16,283.00
enz-934-1mg	Recombinant Mouse Cathepsin-Z	1mg	658,560.00
enz-1108-1µg	Recombinant Mouse Cathepsin-Z, Active	1µg	6,332.00
enz-1108-5µg	Recombinant Mouse Cathepsin-Z, Active	5µg	16,283.00
enz-1108-50µg	Recombinant Mouse Cathepsin-Z, Active	50µg	151,975.00
enz-727-5µg	Recombinant Human Cytochrome B5 Reductase 1	5µg	6,332.00
enz-727-20µg	Recombinant Human Cytochrome B5 Reductase 1	20µg	16,283.00
enz-727-1mg	Recombinant Human Cytochrome B5 Reductase 1	1mg	343,754.00
enz-799-5µg	Recombinant Human Cytochrome B5 Reductase 2	5µg	6,332.00
enz-799-20µg	Recombinant Human Cytochrome B5 Reductase 2	20µg	16,283.00
enz-799-1mg	Recombinant Human Cytochrome B5 Reductase 2	1mg	343,754.00
enz-359-10µg	Recombinant Human Cyclophilin-A	10µg	6,332.00
enz-359-50µg	Recombinant Human Cyclophilin-A	50µg	16,283.00
enz-359-1mg	Recombinant Human Cyclophilin-A	1mg	303,951.00
enz-857-5µg	Recombinant Mouse Cyclophilin-A	5µg	6,332.00

enz-857-20µg	Recombinant Mouse Cyclophilin-A	20µg	16,283.00
enz-857-1mg	Recombinant Mouse Cyclophilin-A	1mg	343,754.00
enz-938-2µg	Recombinant Rat Cyclophilin-A	2µg	6,332.00
enz-938-10µg	Recombinant Rat Cyclophilin-A	10µg	16,283.00
enz-938-1mg	Recombinant Rat Cyclophilin-A	1mg	658,560.00
enz-859-5µg	Recombinant E.Coli Cyclophilin-A	5µg	6,332.00
enz-859-20µg	Recombinant E.Coli Cyclophilin-A	20µg	16,283.00
enz-859-1mg	Recombinant E.Coli Cyclophilin-A	1mg	343,754.00
enz-313-10µg	Recombinant Human Cyclophilin-B	10µg	6,332.00
enz-313-50µg	Recombinant Human Cyclophilin-B	50µg	16,283.00
enz-313-1mg	Recombinant Human Cyclophilin-B	1mg	227,963.00
enz-808-2µg	Recombinant Human Cyclophilin-B, His Tag	2µg	6,332.00
enz-808-10µg	Recombinant Human Cyclophilin-B, His Tag	10µg	16,283.00
enz-808-1mg	Recombinant Human Cyclophilin-B, His Tag	1mg	658,560.00
enz-1039-2µg	Recombinant Mouse Cyclophilin-B	2µg	6,332.00
enz-1039-10µg	Recombinant Mouse Cyclophilin-B	10µg	16,283.00
enz-1039-1mg	Recombinant Mouse Cyclophilin-B	1mg	658,560.00
enz-809-2µg	Recombinant Human Cyclophilin-C	2µg	6,332.00
enz-809-10µg	Recombinant Human Cyclophilin-C	10µg	16,283.00
enz-809-1mg	Recombinant Human Cyclophilin-C	1mg	658,560.00
enz-367-5µg	Recombinant Human Cyclophilin-D, His Tag	5µg	6,332.00
enz-367-20µg	Recombinant Human Cyclophilin-D, His Tag	20µg	16,283.00
enz-367-1mg	Recombinant Human Cyclophilin-D, His Tag	1mg	455,926.00
enz-940-10µg	Recombinant Human Cyclophilin-D	10µg	6,332.00
enz-940-50µg	Recombinant Human Cyclophilin-D	50µg	16,283.00
enz-940-1mg	Recombinant Human Cyclophilin-D	1mg	151,975.00
enz-383-5µg	Recombinant Human Cyclophilin-E	5µg	6,332.00
enz-383-25µg	Recombinant Human Cyclophilin-E	25µg	16,283.00
enz-383-1mg	Recombinant Human Cyclophilin-E	1mg	354,609.00
enz-385-10µg	Recombinant Human Cyclophilin-F	10µg	6,332.00
enz-385-50µg	Recombinant Human Cyclophilin-F	50µg	16,283.00
enz-385-1mg	Recombinant Human Cyclophilin-F	1mg	227,963.00
enz-903-5µg	Recombinant Rat Cyclophilin-F	5µg	6,332.00
enz-903-20µg	Recombinant Rat Cyclophilin-F	20µg	16,283.00
enz-903-1mg	Recombinant Rat Cyclophilin-F	1mg	343,754.00
enz-1019-2µg	Recombinant Rat Cyclophilin-F Bioactive	2µg	6,332.00
enz-1019-10µg	Recombinant Rat Cyclophilin-F Bioactive	10µg	16,283.00
enz-1019-1mg	Recombinant Rat Cyclophilin-F Bioactive	1mg	658,560.00
enz-463-5µg	Recombinant Human Cyclophilin-G	5µg	6,332.00
enz-463-25µg	Recombinant Human Cyclophilin-G	25µg	16,283.00
enz-463-1mg	Recombinant Human Cyclophilin-G	1mg	284,954.00
enz-379-5µg	Recombinant Human Cyclophilin-H	5µg	6,332.00
enz-379-20µg	Recombinant Human Cyclophilin-H	20µg	16,283.00
enz-379-1mg	Recombinant Human Cyclophilin-H	1mg	455,926.00
enz-730-2µg	Recombinant Human Cyclophilin-H, His Tag	2µg	6,332.00
enz-730-10µg	Recombinant Human Cyclophilin-H, His Tag	10µg	16,283.00
enz-730-1mg	Recombinant Human Cyclophilin-H, His Tag	1mg	658,560.00
enz-174-5µg	Recombinant Human Cyclophilin-J	5µg	6,332.00
enz-174-20µg	Recombinant Human Cyclophilin-J	20µg	16,283.00
enz-174-1mg	Recombinant Human Cyclophilin-J	1mg	343,754.00

enz-316-5µg	Recombinant Human Cytochrome P450 2D6	5µg	6,332.00
enz-316-20µg	Recombinant Human Cytochrome P450 2D6	20µg	16,283.00
enz-316-1mg	Recombinant Human Cytochrome P450 2D6	1mg	452,308.00
enz-862-5µg	Recombinant Human Cytochrome P450 2E1	5µg	6,332.00
enz-862-20µg	Recombinant Human Cytochrome P450 2E1	20µg	16,283.00
enz-862-1mg	Recombinant Human Cytochrome P450 2E1	1mg	343,754.00
enz-131-5µg	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	5µg	6,332.00
enz-131-20µg	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	20µg	16,283.00
enz-131-1mg	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	1mg	343,754.00
enz-425-2µg	Recombinant Human D-Amino Acid Oxidase	2µg	6,332.00
enz-425-10µg	Recombinant Human D-Amino Acid Oxidase	10µg	16,283.00
enz-425-1mg	Recombinant Human D-Amino Acid Oxidase	1mg	658,560.00
enz-1142-2µg	Recombinant Human D-Amino Acid Oxidase, BioActive	2µg	6,332.00
enz-1142-10µg	Recombinant Human D-Amino Acid Oxidase, BioActive	10µg	16,283.00
enz-1142-100µg	Recombinant Human D-Amino Acid Oxidase, BioActive	100µg	151,975.00
enz-591-5µg	Recombinant Human Aspartyl-tRNA Synthetase	5µg	6,332.00
enz-591-20µg	Recombinant Human Aspartyl-tRNA Synthetase	20µg	16,283.00
enz-591-1mg	Recombinant Human Aspartyl-tRNA Synthetase	1mg	343,754.00
enz-891-2µg	Recombinant Human Dopamine Beta-Hydroxylase	2µg	6,332.00
enz-891-10µg	Recombinant Human Dopamine Beta-Hydroxylase	10µg	16,283.00
enz-891-1mg	Recombinant Human Dopamine Beta-Hydroxylase	1mg	658,560.00
enz-159-2µg	Recombinant Human Decapping Enzyme, Scavenger	2µg	6,332.00
enz-159-10µg	Recombinant Human Decapping Enzyme, Scavenger	10µg	16,283.00
enz-159-1mg	Recombinant Human Decapping Enzyme, Scavenger	1mg	658,560.00
enz-874-2µg	Recombinant Human Dopachrome Tautomerase	2µg	6,332.00
enz-874-10µg	Recombinant Human Dopachrome Tautomerase	10µg	16,283.00
enz-874-1mg	Recombinant Human Dopachrome Tautomerase	1mg	658,560.00
enz-538-5µg	Recombinant Human dCMP Deaminase	5µg	6,332.00
enz-538-25µg	Recombinant Human dCMP Deaminase	25µg	16,283.00
enz-538-1mg	Recombinant Human dCMP Deaminase	1mg	284,954.00
enz-234-2µg	Recombinant Human dCTP Pyrophosphatase 1	2µg	6,332.00
enz-234-10µg	Recombinant Human dCTP Pyrophosphatase 1	10µg	16,283.00
enz-234-1mg	Recombinant Human dCTP Pyrophosphatase 1	1mg	658,560.00
enz-540-5µg	Recombinant Human Dicarboxyl/L-Xylulose Reductase	5µg	6,332.00
enz-540-20µg	Recombinant Human Dicarboxyl/L-Xylulose Reductase	20µg	16,283.00
enz-540-1mg	Recombinant Human Dicarboxyl/L-Xylulose Reductase	1mg	343,754.00
enz-1029-2µg	Recombinant Human Dicarboxyl/L-Xylulose Reductase, Bioactive	2µg	6,332.00
enz-1029-10µg	Recombinant Human Dicarboxyl/L-Xylulose Reductase, Bioactive	10µg	16,283.00
enz-1029-1mg	Recombinant Human Dicarboxyl/L-Xylulose Reductase, Bioactive	1mg	658,560.00
enz-014-5µg	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	5µg	6,332.00
enz-014-20µg	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	20µg	16,283.00
enz-014-1mg	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	1mg	343,754.00
enz-527-5µg	Recombinant Human D-Dopachrome Tautomerase	5µg	6,332.00
enz-527-25µg	Recombinant Human D-Dopachrome Tautomerase	25µg	16,283.00
enz-527-1mg	Recombinant Human D-Dopachrome Tautomerase	1mg	284,954.00
enz-1073-5µg	Recombinant Mouse D-Dopachrome Tautomerase	5µg	6,332.00
enz-1073-20µg	Recombinant Mouse D-Dopachrome Tautomerase	20µg	16,283.00
enz-1073-1mg	Recombinant Mouse D-Dopachrome Tautomerase	1mg	343,754.00
enz-102-2µg	Recombinant Human 2,4-Dienoyl CoA Reductase 1	2µg	6,332.00
enz-102-10µg	Recombinant Human 2,4-Dienoyl CoA Reductase 1	10µg	16,283.00

enz-102-1mg	Recombinant Human 2,4-Dienoyl CoA Reductase 1	1mg	658,560.00
enz-211-2µg	Recombinant Human 2,4-Dienoyl CoA Reductase 2	2µg	6,332.00
enz-211-10µg	Recombinant Human 2,4-Dienoyl CoA Reductase 2	10µg	16,283.00
enz-211-1mg	Recombinant Human 2,4-Dienoyl CoA Reductase 2	1mg	658,560.00
enz-170-2µg	Recombinant Human Deoxyribose-Phosphate Aldolase	2µg	6,332.00
enz-170-10µg	Recombinant Human Deoxyribose-Phosphate Aldolase	10µg	16,283.00
enz-170-1mg	Recombinant Human Deoxyribose-Phosphate Aldolase	1mg	658,560.00
enz-127-5µg	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	5µg	6,332.00
enz-127-20µg	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	20µg	16,283.00
enz-127-1mg	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	1mg	343,754.00
enz-734-2µg	Recombinant Human Desumoylating Isopeptidase 1	2µg	6,332.00
enz-734-10µg	Recombinant Human Desumoylating Isopeptidase 1	10µg	16,283.00
enz-734-0.1mg	Recombinant Human Desumoylating Isopeptidase 1	0.1mg	151,975.00
enz-443-10µg	Recombinant Human Dihydrofolate Reductase	10µg	6,332.00
enz-443-50µg	Recombinant Human Dihydrofolate Reductase	50µg	16,283.00
enz-443-1mg	Recombinant Human Dihydrofolate Reductase	1mg	227,963.00
enz-069-5µg	Recombinant Mouse Dihydrofolate Reductase	5µg	6,332.00
enz-069-20µg	Recombinant Mouse Dihydrofolate Reductase	20µg	16,283.00
enz-069-1mg	Recombinant Mouse Dihydrofolate Reductase	1mg	343,754.00
enz-642-1µg	Recombinant Human Dihydroorotate Dehydrogenase	1µg	6,332.00
enz-642-5µg	Recombinant Human Dihydroorotate Dehydrogenase	5µg	16,283.00
enz-642-50µg	Recombinant Human Dihydroorotate Dehydrogenase	50µg	151,975.00
enz-498-5µg	Recombinant Human Deoxyhypusine Synthase	5µg	6,332.00
enz-498-25µg	Recombinant Human Deoxyhypusine Synthase	25µg	16,283.00
enz-498-1mg	Recombinant Human Deoxyhypusine Synthase	1mg	284,954.00
enz-207-1µg	Recombinant Human Dehydrogenase/Reductase Member 4	1µg	6,332.00
enz-207-5µg	Recombinant Human Dehydrogenase/Reductase Member 4	5µg	16,283.00
enz-207-50µg	Recombinant Human Dehydrogenase/Reductase Member 4	50µg	153,785.00
enz-216-2µg	Recombinant Human Dehydrogenase/Reductase Member 9	2µg	6,332.00
enz-216-10µg	Recombinant Human Dehydrogenase/Reductase Member 9	10µg	16,283.00
enz-216-1mg	Recombinant Human Dehydrogenase/Reductase Member 9	1mg	658,560.00
enz-628-5µg	Recombinant Human DIM1 Dimethyladenosine Transferase 1	5µg	6,332.00
enz-628-20µg	Recombinant Human DIM1 Dimethyladenosine Transferase 1	20µg	16,283.00
enz-628-1mg	Recombinant Human DIM1 Dimethyladenosine Transferase 1	1mg	455,926.00
enz-082-2µg	Recombinant Human Dihydrolipoamide S-Acetyltransferase	2µg	6,332.00
enz-082-10µg	Recombinant Human Dihydrolipoamide S-Acetyltransferase	10µg	16,283.00
enz-082-1mg	Recombinant Human Dihydrolipoamide S-Acetyltransferase	1mg	519,249.00
enz-502-5µg	Recombinant Human Dihydrolipoamide Dehydrogenase	5µg	6,332.00
enz-502-25µg	Recombinant Human Dihydrolipoamide Dehydrogenase	25µg	16,283.00
enz-502-1mg	Recombinant Human Dihydrolipoamide Dehydrogenase	1mg	284,954.00
enz-083-2µg	Recombinant Human Dihydrolipoamide S-Succinyltransferase	2µg	6,332.00
enz-083-10µg	Recombinant Human Dihydrolipoamide S-Succinyltransferase	10µg	16,283.00
enz-083-1mg	Recombinant Human Dihydrolipoamide S-Succinyltransferase	1mg	519,249.00
enz-318 -10µg	Recombinant Dimethylglycine oxidase	10µg	6,332.00
enz-318 -50µg	Recombinant Dimethylglycine oxidase	50µg	16,283.00
enz-318 -1mg	Recombinant Dimethylglycine oxidase	1mg	227,963.00
enz-319-500IU	Recombinant Human Deoxyribonuclease I	500IU	7,599.00
enz-319-1500IU	Recombinant Human Deoxyribonuclease I	1500IU	20,263.00
enz-319-10,000IU	Recombinant Human Deoxyribonuclease I	10,000IU	88,652.00
enz-417-20mg	Bovine Deoxyribonuclease I	20mg	12,665.00

enz-417-100mg	Bovine Deoxyribonuclease I	100mg	31,662.00
enz-417-1gr	Bovine Deoxyribonuclease I	1gr	189,969.00
enz-787-2µg	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	2µg	6,332.00
enz-787-10µg	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	10µg	16,283.00
enz-787-100µg	Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like	100µg	151,975.00
enz-413-5µg	Recombinant Human Dopa Decarboxylase	5µg	6,332.00
enz-413-20µg	Recombinant Human Dopa Decarboxylase	20µg	16,283.00
enz-413-1mg	Recombinant Human Dopa Decarboxylase	1mg	343,754.00
enz-375-2µg	Recombinant Human Dipeptidyl-Peptidase 4	2µg	6,332.00
enz-375-10µg	Recombinant Human Dipeptidyl-Peptidase 4	10µg	16,283.00
enz-375-1mg	Recombinant Human Dipeptidyl-Peptidase 4	1mg	506,585.00
enz-276-10µg	Recombinant Disulfide Oxidoreductase	10µg	6,332.00
enz-276-50µg	Recombinant Disulfide Oxidoreductase	50µg	16,283.00
enz-276-1mg	Recombinant Disulfide Oxidoreductase	1mg	177,305.00
enz-1143-10µg	Recombinant Human Disulfide Oxidoreductase	10µg	6,332.00
enz-1143-50µg	Recombinant Human Disulfide Oxidoreductase	50µg	16,283.00
enz-1143-1mg	Recombinant Human Disulfide Oxidoreductase	1mg	240,628.00
enz-291-10µg	Recombinant Disulfide Bond Isomerase	10µg	6,332.00
enz-291-50µg	Recombinant Disulfide Bond Isomerase	50µg	16,283.00
enz-291-1mg	Recombinant Disulfide Bond Isomerase	1mg	177,305.00
enz-671-2µg	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	2µg	6,332.00
enz-671-10µg	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	10µg	16,283.00
enz-671-100µg	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	100µg	151,975.00
enz-763-5µg	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	5µg	6,332.00
enz-763-20µg	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	20µg	16,283.00
enz-763-1mg	Recombinant Human D-Tyrosyl-tRNA Deacylase 2	1mg	343,754.00
enz-817-2µg	Recombinant Human Dual Specificity Phosphatase 6	2µg	6,332.00
enz-817-10µg	Recombinant Human Dual Specificity Phosphatase 6	10µg	16,283.00
enz-817-100µg	Recombinant Human Dual Specificity Phosphatase 6	100µg	151,975.00
enz-238-5µg	Recombinant Human Dual Specificity Phosphatase 10	5µg	6,332.00
enz-238-20µg	Recombinant Human Dual Specificity Phosphatase 10	20µg	16,283.00
enz-238-1mg	Recombinant Human Dual Specificity Phosphatase 10	1mg	455,926.00
enz-635-2µg	Recombinant Human Dual Specificity Phosphatase 13	2µg	6,332.00
enz-635-10µg	Recombinant Human Dual Specificity Phosphatase 13	10µg	16,283.00
enz-635-1mg	Recombinant Human Dual Specificity Phosphatase 13	1mg	658,560.00
enz-582-5µg	Recombinant Human Dual Specificity Phosphatase 18	5µg	6,332.00
enz-582-20µg	Recombinant Human Dual Specificity Phosphatase 18	20µg	16,283.00
enz-582-1mg	Recombinant Human Dual Specificity Phosphatase 18	1mg	455,926.00
enz-1040-2µg	Recombinant Human Dual Specificity Phosphatase 18, Active	2µg	6,332.00
enz-1040-10µg	Recombinant Human Dual Specificity Phosphatase 18, Active	10µg	16,283.00
enz-1040-1mg	Recombinant Human Dual Specificity Phosphatase 18, Active	1mg	658,560.00
enz-201-2µg	Recombinant Human Dual Specificity Phosphatase 19	2µg	6,332.00
enz-201-10µg	Recombinant Human Dual Specificity Phosphatase 19	10µg	16,283.00
enz-201-1mg	Recombinant Human Dual Specificity Phosphatase 19	1mg	658,560.00
enz-239-2µg	Recombinant Human Dual Specificity Phosphatase 21	2µg	6,332.00
enz-239-10µg	Recombinant Human Dual Specificity Phosphatase 21	10µg	16,283.00
enz-239-1mg	Recombinant Human Dual Specificity Phosphatase 21	1mg	658,560.00
enz-800-5µg	Recombinant Human Dual Specificity Phosphatase 22	5µg	6,332.00
enz-800-20µg	Recombinant Human Dual Specificity Phosphatase 22	20µg	16,283.00
enz-800-1mg	Recombinant Human Dual Specificity Phosphatase 22	1mg	455,926.00

enz-195-2µg	Recombinant Human Dual Specificity Phosphatase 23	2µg	6,332.00
enz-195-10µg	Recombinant Human Dual Specificity Phosphatase 23	10µg	16,283.00
enz-195-1mg	Recombinant Human Dual Specificity Phosphatase 23	1mg	658,560.00
enz-1043-2µg	Recombinant Human Dual Specificity Phosphatase 23, Active	2µg	6,332.00
enz-1043-10µg	Recombinant Human Dual Specificity Phosphatase 23, Active	10µg	16,283.00
enz-1043-100µg	Recombinant Human Dual Specificity Phosphatase 23, Active	100µg	151,975.00
enz-747-5µg	Recombinant Human Dual Specificity Phosphatase 26	5µg	6,332.00
enz-747-20µg	Recombinant Human Dual Specificity Phosphatase 26	20µg	16,283.00
enz-747-1mg	Recombinant Human Dual Specificity Phosphatase 26	1mg	343,754.00
enz-176-5µg	Recombinant Human Dual Specificity Phosphatase 3	5µg	6,332.00
enz-176-20µg	Recombinant Human Dual Specificity Phosphatase 3	20µg	16,283.00
enz-176-1mg	Recombinant Human Dual Specificity Phosphatase 3	1mg	343,754.00
enz-568-5µg	Recombinant Human Deoxyuridine Triphosphatase	5µg	6,332.00
enz-568-20µg	Recombinant Human Deoxyuridine Triphosphatase	20µg	16,283.00
enz-568-1mg	Recombinant Human Deoxyuridine Triphosphatase	1mg	343,754.00
enz-281-500IU	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	500IU	16,283.00
enz-281-1000IU	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	1000IU	25,329.00
enz-281-2000IU	Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase	2000IU	37,994.00
enz-562-5µg	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	5µg	6,332.00
enz-562-20µg	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	20µg	16,283.00
enz-562-1mg	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	1mg	343,754.00
enz-573-5µg	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	5µg	6,332.00
enz-573-20µg	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	20µg	16,283.00
enz-573-1mg	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	1mg	343,754.00
enz-556-5µg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	5µg	6,332.00
enz-556-20µg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	20µg	16,283.00
enz-556-1mg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	1mg	343,754.00
enz-1046-2µg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	2µg	6,332.00
enz-1046-10µg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	10µg	16,283.00
enz-1046-1mg	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active	1mg	658,560.00
enz-758-2µg	Recombinant Human Enoyl-CoA Delta Isomerase 1	2µg	6,332.00
enz-758-10µg	Recombinant Human Enoyl-CoA Delta Isomerase 1	10µg	16,283.00
enz-758-100µg	Recombinant Human Enoyl-CoA Delta Isomerase 1	100µg	151,975.00
enz-058-2µg	Recombinant E.Coli Ecotin	2µg	6,332.00
enz-058-10µg	Recombinant E.Coli Ecotin	10µg	16,283.00
enz-058-1mg	Recombinant E.Coli Ecotin	1mg	658,560.00
enz-883-2µg	Recombinant Human ElaC Ribonuclease Z 1	2µg	6,332.00
enz-883-10µg	Recombinant Human ElaC Ribonuclease Z 1	10µg	16,283.00
enz-883-1mg	Recombinant Human ElaC Ribonuclease Z 1	1mg	658,560.00
enz-1105-1µg	Recombinant Mouse Elastase-2	1µg	6,332.00
enz-1105-5µg	Recombinant Mouse Elastase-2	5µg	16,283.00
enz-1105-50µg	Recombinant Mouse Elastase-2	50µg	151,975.00
enz-452-5µg	Recombinant Human Enolase-1	5µg	6,332.00
enz-452-25µg	Recombinant Human Enolase-1	25µg	16,283.00
enz-452-1mg	Recombinant Human Enolase-1	1mg	284,954.00
enz-1063-2µg	Recombinant Mouse Enolase-1	2µg	6,332.00
enz-1063-10µg	Recombinant Mouse Enolase-1	10µg	16,283.00
enz-1063-1mg	Recombinant Mouse Enolase-1	1mg	658,560.00
enz-324-5µg	Recombinant Human Enolase-2	5µg	6,332.00
enz-324-25µg	Recombinant Human Enolase-2	25µg	16,283.00

enz-324-1mg	Recombinant Human Enolase-2	1mg	343,754.00
enz-371-50µg	Human Enolase-2	50µg	50,658.00
enz-371-100µg	Human Enolase-2	100µg	88,652.00
enz-371-1mg	Human Enolase-2	1mg	405,268.00
enz-298-2µg	Recombinant Human Enolase-2, His Tag	2µg	6,332.00
enz-298-10µg	Recombinant Human Enolase-2, His Tag	10µg	16,283.00
enz-298-1mg	Recombinant Human Enolase-2, His Tag	1mg	651,323.00
enz-1028-2µg	Recombinant Mouse Enolase-2	2µg	6,332.00
enz-1028-10µg	Recombinant Mouse Enolase-2	10µg	16,283.00
enz-1028-100µg	Recombinant Mouse Enolase-2	100µg	151,975.00
enz-183-2µg	Recombinant Human Enolase-3	2µg	6,332.00
enz-183-10µg	Recombinant Human Enolase-3	10µg	16,283.00
enz-183-1mg	Recombinant Human Enolase-3	1mg	658,560.00
enz-077-5µg	Recombinant Human Enolase-Phosphatase-1	5µg	6,332.00
enz-077-20µg	Recombinant Human Enolase-Phosphatase-1	20µg	16,283.00
enz-077-1mg	Recombinant Human Enolase-Phosphatase-1	1mg	455,926.00
enz-729-2µg	Recombinant Human Ectonucleotide Pyrophosphatase	2µg	6,332.00
enz-729-10µg	Recombinant Human Ectonucleotide Pyrophosphatase	10µg	16,283.00
enz-729-1mg	Recombinant Human Ectonucleotide Pyrophosphatase	1mg	658,560.00
enz-260-5µg	Recombinant Human Enteropeptidase/Enterokinase	5µg	6,332.00
enz-260-20µg	Recombinant Human Enteropeptidase/Enterokinase	20µg	16,283.00
enz-260-1mg	Recombinant Human Enteropeptidase/Enterokinase	1mg	343,754.00
enz-311-20IU	Recombinant Bovine Enteropeptidase/Enterokinase	20IU	12,665.00
enz-311-100IU	Recombinant Bovine Enteropeptidase/Enterokinase	100IU	44,326.00
enz-311-500IU	Recombinant Bovine Enteropeptidase/Enterokinase	500IU	146,548.00
enz-655-20IU	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	20IU	12,665.00
enz-655-100IU	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	100IU	44,326.00
enz-655-500IU	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	500IU	146,548.00
enz-267-100IU	Porcine Enteropeptidase/Enterokinase	100IU	31,662.00
enz-267-500IU	Porcine Enteropeptidase/Enterokinase	500IU	113,982.00
enz-267-1,000IU	Porcine Enteropeptidase/Enterokinase	1,000IU	189,969.00
enz-844-1µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	1µg	6,332.00
enz-844-5µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	5µg	16,283.00
enz-844-50µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3	50µg	151,975.00
enz-958-1µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	1µg	6,332.00
enz-958-5µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	5µg	16,283.00
enz-958-50µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9	50µg	151,975.00
enz-1020-1µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bi	1µg	6,332.00
enz-1020-4µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bi	4µg	16,283.00
enz-1020-40µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bi	40µg	151,975.00
enz-946-2µg	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Trans	2µg	6,332.00
enz-946-10µg	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Trans	10µg	16,283.00
enz-946-1mg	Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Trans	1mg	759,877.00
enz-773-2µg	Recombinant Human Epoxide Hydrolase 1 Microsomal	2µg	6,332.00
enz-773-10µg	Recombinant Human Epoxide Hydrolase 1 Microsomal	10µg	16,283.00
enz-773-1mg	Recombinant Human Epoxide Hydrolase 1 Microsomal	1mg	658,560.00
enz-1076-1µg	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	1µg	6,332.00
enz-1076-5µg	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	5µg	16,283.00
enz-1076-50µg	Recombinant Human Epoxide Hydrolase 1 Microsomal, Sf9	50µg	151,975.00
enz-447-10µg	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	10µg	6,332.00

enz-447-50µg	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	50µg	16,283.00
enz-447-1mg	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	1mg	227,963.00
enz-777-5µg	Recombinant Human Fatty Acid Amide Hydrolase 2	5µg	6,332.00
enz-777-25µg	Recombinant Human Fatty Acid Amide Hydrolase 2	25µg	16,283.00
enz-777-1mg	Recombinant Human Fatty Acid Amide Hydrolase 2	1mg	343,754.00
enz-067-5µg	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	5µg	6,332.00
enz-067-20µg	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	20µg	16,283.00
enz-067-1mg	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	1mg	343,754.00
enz-1160-2µg	Recombinant Human Fibroblast Activation Protein Alpha	2µg	6,332.00
enz-1160-10µg	Recombinant Human Fibroblast Activation Protein Alpha	10µg	16,283.00
enz-1160-1mg	Recombinant Human Fibroblast Activation Protein Alpha	1mg	759,877.00
enz-111-2µg	Recombinant Human Phenylalanyl-tRNA Synthetase 2	2µg	6,332.00
enz-111-10µg	Recombinant Human Phenylalanyl-tRNA Synthetase 2	10µg	16,283.00
enz-111-1mg	Recombinant Human Phenylalanyl-tRNA Synthetase 2	1mg	658,560.00
enz-851-5µg	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	5µg	6,332.00
enz-851-20µg	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	20µg	16,283.00
enz-851-1mg	Recombinant Human Phenylalanyl-TRNA Synthetase Beta	1mg	343,754.00
enz-566-5µg	Recombinant human Fibrillarlin	5µg	6,332.00
enz-566-20µg	Recombinant human Fibrillarlin	20µg	16,283.00
enz-566-1mg	Recombinant human Fibrillarlin	1mg	455,926.00
enz-454-5µg	Recombinant Human Fructose-1,6-Bisphosphatase 1	5µg	6,332.00
enz-454-25µg	Recombinant Human Fructose-1,6-Bisphosphatase 1	25µg	16,283.00
enz-454-1mg	Recombinant Human Fructose-1,6-Bisphosphatase 1	1mg	284,954.00
enz-1145-2µg	Recombinant Human Fructose-1,6-Bisphosphatase 1, BioActive	2µg	6,332.00
enz-1145-10µg	Recombinant Human Fructose-1,6-Bisphosphatase 1, BioActive	10µg	16,283.00
enz-1145-1mg	Recombinant Human Fructose-1,6-Bisphosphatase 1, BioActive	1mg	658,560.00
enz-667-5µg	Recombinant Human Fructose-1,6-Bisphosphatase 2	5µg	6,332.00
enz-667-20µg	Recombinant Human Fructose-1,6-Bisphosphatase 2	20µg	16,283.00
enz-667-1mg	Recombinant Human Fructose-1,6-Bisphosphatase 2	1mg	343,754.00
enz-820-2µg	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	2µg	6,332.00
enz-820-10µg	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	10µg	16,283.00
enz-820-1mg	Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1	1mg	658,560.00
enz-468-5µg	Recombinant Human Flap Structure-Specific Endonuclease 1	5µg	6,332.00
enz-468-20µg	Recombinant Human Flap Structure-Specific Endonuclease 1	20µg	16,283.00
enz-468-1mg	Recombinant Human Flap Structure-Specific Endonuclease 1	1mg	455,926.00
enz-530-5µg	Recombinant Human FK506 Binding Protein 14	5µg	6,332.00
enz-530-25µg	Recombinant Human FK506 Binding Protein 14	25µg	16,283.00
enz-530-1mg	Recombinant Human FK506 Binding Protein 14	1mg	284,954.00
enz-374-2µg	Recombinant Human FK506 Binding Protein 1A	2µg	6,332.00
enz-374-10µg	Recombinant Human FK506 Binding Protein 1A	10µg	16,283.00
enz-374-100µg	Recombinant Human FK506 Binding Protein 1A	100µg	50,658.00
enz-871-5µg	Recombinant Mouse FK506 Binding Protein 1A	5µg	6,332.00
enz-871-20µg	Recombinant Mouse FK506 Binding Protein 1A	20µg	16,283.00
enz-871-1mg	Recombinant Mouse FK506 Binding Protein 1A	1mg	343,754.00
enz-194-5µg	Recombinant Human FK506 Binding Protein 1B	5µg	6,332.00
enz-194-20µg	Recombinant Human FK506 Binding Protein 1B	20µg	16,283.00
enz-194-1mg	Recombinant Human FK506 Binding Protein 1B	1mg	343,754.00
enz-503-2µg	Recombinant Human FK506 Binding Protein 2	2µg	6,332.00
enz-503-10µg	Recombinant Human FK506 Binding Protein 2	10µg	16,283.00
enz-503-1mg	Recombinant Human FK506 Binding Protein 2	1mg	658,560.00

enz-495-5µg	Recombinant Human FK506 Binding Protein 3	5µg	6,332.00
enz-495-20µg	Recombinant Human FK506 Binding Protein 3	20µg	16,283.00
enz-495-1mg	Recombinant Human FK506 Binding Protein 3	1mg	284,954.00
enz-412-10µg	Recombinant Human FK506 Binding Protein 4	10µg	6,332.00
enz-412-50µg	Recombinant Human FK506 Binding Protein 4	50µg	16,283.00
enz-412-1mg	Recombinant Human FK506 Binding Protein 4	1mg	227,963.00
enz-939-2µg	Recombinant Human FK506 Binding Protein 5	2µg	6,332.00
enz-939-10µg	Recombinant Human FK506 Binding Protein 5	10µg	16,283.00
enz-939-1mg	Recombinant Human FK506 Binding Protein 5	1mg	658,560.00
enz-516-2µg	Recombinant Human FK506 Binding Protein 6	2µg	6,332.00
enz-516-10µg	Recombinant Human FK506 Binding Protein 6	10µg	16,283.00
enz-516-1mg	Recombinant Human FK506 Binding Protein 6	1mg	658,560.00
enz-543-1µg	Recombinant Human FK506 Binding Protein Like	1µg	6,332.00
enz-543-5µg	Recombinant Human FK506 Binding Protein Like	5µg	16,283.00
enz-543-50µg	Recombinant Human FK506 Binding Protein Like	50µg	153,785.00
enz-1170-2µg	Recombinant Human Folate Hydrolase 1	2µg	6,332.00
enz-1170-10µg	Recombinant Human Folate Hydrolase 1	10µg	16,283.00
enz-1170-100µg	Recombinant Human Folate Hydrolase 1	100µg	151,975.00
enz-957-2µg	Recombinant Mouse Folate Hydrolase 1	2µg	6,332.00
enz-957-10µg	Recombinant Mouse Folate Hydrolase 1	10µg	16,283.00
enz-957-1mg	Recombinant Mouse Folate Hydrolase 1	1mg	658,560.00
enz-302-2µg	Recombinant Human Formiminotransferase Cyclodeaminase	2µg	6,332.00
enz-302-10µg	Recombinant Human Formiminotransferase Cyclodeaminase	10µg	16,283.00
enz-302-1mg	Recombinant Human Formiminotransferase Cyclodeaminase	1mg	658,560.00
enz-921-1µg	Recombinant Human Fucosidase Alpha-L- 1 Plasma	1µg	6,332.00
enz-921-5µg	Recombinant Human Fucosidase Alpha-L- 1 Plasma	5µg	16,283.00
enz-921-50µg	Recombinant Human Fucosidase Alpha-L- 1 Plasma	50µg	162,831.00
enz-840-5µg	Recombinant Human Fucosidase Alpha-L- 2 Plasma	5µg	6,332.00
enz-840-20µg	Recombinant Human Fucosidase Alpha-L- 2 Plasma	20µg	16,283.00
enz-840-1mg	Recombinant Human Fucosidase Alpha-L- 2 Plasma	1mg	343,754.00
enz-395-10µg	Recombinant Human Fumarate Hydratase	10µg	6,332.00
enz-395-50µg	Recombinant Human Fumarate Hydratase	50µg	16,283.00
enz-395-1mg	Recombinant Human Fumarate Hydratase	1mg	227,963.00
enz-745-2µg	Recombinant Human Fucosyltransferase 3	2µg	6,332.00
enz-745-10µg	Recombinant Human Fucosyltransferase 3	10µg	16,283.00
enz-745-1mg	Recombinant Human Fucosyltransferase 3	1mg	658,560.00
enz-784-2µg	Recombinant Human Fucosyltransferase 7	2µg	6,332.00
enz-784-10µg	Recombinant Human Fucosyltransferase 7	10µg	16,283.00
enz-784-100µg	Recombinant Human Fucosyltransferase 7	100µg	151,975.00
enz-1098-2µg	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	2µg	6,332.00
enz-1098-10µg	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	10µg	16,283.00
enz-1098-100µg	Recombinant Human Polypeptide N-Acetylgalactosaminyltransferase 1	100µg	151,975.00
enz-1066-1µg	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	1µg	6,332.00
enz-1066-5µg	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	5µg	16,283.00
enz-1066-50µg	Recombinant Mouse Polypeptide N-Acetylgalactosaminyltransferase 1	50µg	162,831.00
enz-717-2µg	Recombinant Human Glycyl-TRNA Synthetase, sf9	2µg	6,332.00
enz-717-10µg	Recombinant Human Glycyl-TRNA Synthetase, sf9	10µg	16,283.00
enz-717-1mg	Recombinant Human Glycyl-TRNA Synthetase, sf9	1mg	658,560.00
enz-805-2µg	Recombinant Human Glycyl-TRNA Synthetase	2µg	6,332.00
enz-805-10µg	Recombinant Human Glycyl-TRNA Synthetase	10µg	16,283.00

enz-805-1mg	Recombinant Human Glycyl-TRNA Synthetase	1mg	658,560.00
enz-048-2µg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	2µg	6,332.00
enz-048-10µg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	10µg	16,283.00
enz-048-1mg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	1mg	658,560.00
enz-217-5µg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	5µg	6,332.00
enz-217-20µg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	20µg	16,283.00
enz-217-1mg	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	1mg	343,754.00
enz-399-10µg	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	10µg	6,332.00
enz-399-50µg	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	50µg	16,283.00
enz-399-1mg	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	1mg	227,963.00
enz-608-5µg	Recombinant Human Glucose-6-Phosphate Dehydrogenase	5µg	6,332.00
enz-608-20µg	Recombinant Human Glucose-6-Phosphate Dehydrogenase	20µg	16,283.00
enz-608-1mg	Recombinant Human Glucose-6-Phosphate Dehydrogenase	1mg	343,754.00
enz-789-2µg	Recombinant Human Glutamate Decarboxylase 1	2µg	6,332.00
enz-789-10µg	Recombinant Human Glutamate Decarboxylase 1	10µg	16,283.00
enz-789-1mg	Recombinant Human Glutamate Decarboxylase 1	1mg	658,560.00
enz-830-5µg	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	5µg	6,332.00
enz-830-20µg	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	20µg	16,283.00
enz-830-1mg	Recombinant Human Glutamate Decarboxylase 1 Isoform-1	1mg	343,754.00
enz-937-50µg	Recombinant Human Glutamate Decarboxylase 2	50µg	75,988.00
enz-937-100µg	Recombinant Human Glutamate Decarboxylase 2	100µg	113,982.00
enz-937-1mg	Recombinant Human Glutamate Decarboxylase 2	1mg	569,908.00
enz-537-5µg	Recombinant Human UDP-Galactose-4-Epimerase	5µg	6,332.00
enz-537-25µg	Recombinant Human UDP-Galactose-4-Epimerase	25µg	16,283.00
enz-537-1mg	Recombinant Human UDP-Galactose-4-Epimerase	1mg	284,954.00
enz-541-5µg	Recombinant Human Galactose Mutarotase	5µg	6,332.00
enz-541-20µg	Recombinant Human Galactose Mutarotase	20µg	16,283.00
enz-541-1mg	Recombinant Human Galactose Mutarotase	1mg	343,754.00
enz-358-2µg	Recombinant Human Galactose-1-Phosphate Uridyltransferase	2µg	6,332.00
enz-358-10µg	Recombinant Human Galactose-1-Phosphate Uridyltransferase	10µg	16,283.00
enz-358-100µg	Recombinant Human Galactose-1-Phosphate Uridyltransferase	100µg	151,975.00
enz-460 -5µg	Recombinant Human Guanidinoacetate N-Methyltransferase	5µg	6,332.00
enz-460 -25µg	Recombinant Human Guanidinoacetate N-Methyltransferase	25µg	16,283.00
enz-460 -1mg	Recombinant Human Guanidinoacetate N-Methyltransferase	1mg	284,954.00
enz-350-5µg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	6,332.00
enz-350-20µg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	20µg	16,283.00
enz-350-1mg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	1mg	354,609.00
enz-985-2µg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	2µg	6,332.00
enz-985-10µg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	10µg	16,283.00
enz-985-1mg	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active	1mg	658,560.00
enz-860-5µg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	6,332.00
enz-860-20µg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	20µg	16,283.00
enz-860-1mg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase	1mg	343,754.00
enz-986-2µg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	2µg	6,332.00
enz-986-10µg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	10µg	16,283.00
enz-986-1mg	Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active	1mg	658,560.00
enz-722-2µg	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	2µg	6,332.00
enz-722-10µg	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	10µg	16,283.00
enz-722-100µg	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	100µg	151,975.00
enz-583-2µg	Recombinant Human Glycine Amidinotransferase	2µg	6,332.00

enz-583-10µg	Recombinant Human Glycine Amidinotransferase	10µg	16,283.00
enz-583-1mg	Recombinant Human Glycine Amidinotransferase	1mg	658,560.00
enz-908-2µg	Recombinant Human Beta-Glucocerebrosidase	2µg	6,332.00
enz-908-10µg	Recombinant Human Beta-Glucocerebrosidase	10µg	16,283.00
enz-908-1mg	Recombinant Human Beta-Glucocerebrosidase	1mg	759,877.00
enz-831-5µg	Recombinant Human Glucosidase Beta Acid 3	5µg	6,332.00
enz-831-20µg	Recombinant Human Glucosidase Beta Acid 3	20µg	16,283.00
enz-831-1mg	Recombinant Human Glucosidase Beta Acid 3	1mg	455,926.00
enz-705-5µg	Recombinant Human Glycine C-Acetyltransferase	5µg	6,332.00
enz-705-20µg	Recombinant Human Glycine C-Acetyltransferase	20µg	16,283.00
enz-705-1mg	Recombinant Human Glycine C-Acetyltransferase	1mg	343,754.00
enz-542-2µg	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	2µg	6,332.00
enz-542-10µg	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	10µg	16,283.00
enz-542-1mg	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	1mg	607,902.00
enz-636-5µg	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	5µg	6,332.00
enz-636-20µg	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	20µg	16,283.00
enz-636-1mg	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	1mg	343,754.00
enz-970-1µg	Recombinant Human Guanine Deaminase	1µg	6,332.00
enz-970-5µg	Recombinant Human Guanine Deaminase	5µg	16,283.00
enz-970-50µg	Recombinant Human Guanine Deaminase	50µg	151,975.00
enz-682-5µg	Recombinant Human Guanine Deaminase, His Tag	5µg	6,332.00
enz-682-20µg	Recombinant Human Guanine Deaminase, His Tag	20µg	16,283.00
enz-682-1mg	Recombinant Human Guanine Deaminase, His Tag	1mg	343,754.00
enz-982-2µg	Recombinant Human Guanine Deaminase, Active	2µg	6,332.00
enz-982-10µg	Recombinant Human Guanine Deaminase, Active	10µg	16,283.00
enz-982-1mg	Recombinant Human Guanine Deaminase, Active	1mg	658,560.00
enz-1058-1µg	Recombinant Mouse Guanine Deaminase	1µg	6,332.00
enz-1058-5µg	Recombinant Mouse Guanine Deaminase	5µg	16,283.00
enz-1058-50µg	Recombinant Mouse Guanine Deaminase	50µg	151,975.00
enz-818-5µg	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	5µg	6,332.00
enz-818-20µg	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	20µg	16,283.00
enz-818-1mg	Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1	1mg	343,754.00
enz-062-5µg	Recombinant Human Gamma-Glutamylcyclotransferase	5µg	6,332.00
enz-062-20µg	Recombinant Human Gamma-Glutamylcyclotransferase	20µg	16,283.00
enz-062-1mg	Recombinant Human Gamma-Glutamylcyclotransferase	1mg	343,754.00
enz-242-5µg	Recombinant Human Gamma-Glutamyl Hydrolase	5µg	6,332.00
enz-242-20µg	Recombinant Human Gamma-Glutamyl Hydrolase	20µg	16,283.00
enz-242-1mg	Recombinant Human Gamma-Glutamyl Hydrolase	1mg	343,754.00
enz-555-5µg	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	5µg	6,332.00
enz-555-20µg	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	20µg	16,283.00
enz-555-1mg	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	1mg	343,754.00
enz-041-10µg	Recombinant E.coli Galactosidase-Beta 1	10µg	6,332.00
enz-041-50µg	Recombinant E.coli Galactosidase-Beta 1	50µg	16,283.00
enz-041-1mg	Recombinant E.coli Galactosidase-Beta 1	1mg	227,963.00
enz-1136-1µg	Recombinant Human Galactosidase-Beta 1	1µg	6,332.00
enz-1136-5µg	Recombinant Human Galactosidase-Beta 1	5µg	16,283.00
enz-1136-50µg	Recombinant Human Galactosidase-Beta 1	50µg	151,975.00
enz-827-5µg	Recombinant E.coli Glycerol dehydrogenase	5µg	6,332.00
enz-827-20µg	Recombinant E.coli Glycerol dehydrogenase	20µg	16,283.00
enz-827-1mg	Recombinant E.coli Glycerol dehydrogenase	1mg	343,754.00

enz-904-2µg	Recombinant E.coli Glycerol dehydrogenase, Active	2µg	6,332.00
enz-904-10µg	Recombinant E.coli Glycerol dehydrogenase, Active	10µg	16,283.00
enz-904-1mg	Recombinant E.coli Glycerol dehydrogenase, Active	1mg	658,560.00
enz-398-10µg	Recombinant Human Glyoxalase-I	10µg	6,332.00
enz-398-50µg	Recombinant Human Glyoxalase-I	50µg	16,283.00
enz-398-1mg	Recombinant Human Glyoxalase-I	1mg	227,963.00
enz-999-2µg	Recombinant Human Glyoxalase-I, Active	2µg	6,332.00
enz-999-10µg	Recombinant Human Glyoxalase-I, Active	10µg	16,283.00
enz-999-1mg	Recombinant Human Glyoxalase-I, Active	1mg	658,560.00
enz-953-2µg	Recombinant Mouse Glyoxalase-I	2µg	6,332.00
enz-953-10µg	Recombinant Mouse Glyoxalase-I	10µg	16,283.00
enz-953-100µg	Recombinant Mouse Glyoxalase-I	100µg	151,975.00
enz-714-5µg	Recombinant E.Coli Thiosulfate sulfurtransferase	5µg	6,332.00
enz-714-20µg	Recombinant E.Coli Thiosulfate sulfurtransferase	20µg	16,283.00
enz-714-1mg	Recombinant E.Coli Thiosulfate sulfurtransferase	1mg	343,754.00
enz-391-10µg	Recombinant Human Glutaredoxin 1	10µg	6,332.00
enz-391-50µg	Recombinant Human Glutaredoxin 1	50µg	16,283.00
enz-391-1mg	Recombinant Human Glutaredoxin 1	1mg	227,963.00
enz-361-10µg	Recombinant Yeast Glutaredoxin 1	10µg	6,332.00
enz-361-50µg	Recombinant Yeast Glutaredoxin 1	50µg	16,283.00
enz-361-1mg	Recombinant Yeast Glutaredoxin 1	1mg	189,969.00
enz-1064-5µg	Recombinant Mouse Glutaredoxin	5µg	6,332.00
enz-1064-20µg	Recombinant Mouse Glutaredoxin	20µg	16,283.00
enz-1064-1mg	Recombinant Mouse Glutaredoxin	1mg	455,926.00
enz-466-5µg	Recombinant Human Glutaredoxin 2	5µg	6,332.00
enz-466-25µg	Recombinant Human Glutaredoxin 2	25µg	16,283.00
enz-466-1mg	Recombinant Human Glutaredoxin 2	1mg	284,954.00
enz-360-10µg	Recombinant Yeast Glutaredoxin 2	10µg	6,332.00
enz-360-50µg	Recombinant Yeast Glutaredoxin 2	50µg	16,283.00
enz-360-1mg	Recombinant Yeast Glutaredoxin 2	1mg	189,969.00
enz-482-5µg	Recombinant Human Glutaredoxin 3	5µg	6,332.00
enz-482-25µg	Recombinant Human Glutaredoxin 3	25µg	16,283.00
enz-482-1mg	Recombinant Human Glutaredoxin 3	1mg	284,954.00
enz-480-5µg	Recombinant Human Glutaredoxin 5	5µg	6,332.00
enz-480-25µg	Recombinant Human Glutaredoxin 5	25µg	16,283.00
enz-480-1mg	Recombinant Human Glutaredoxin 5	1mg	284,954.00
enz-133-5µg	Recombinant E.Coli Glutaminase 1	5µg	6,332.00
enz-133-20µg	Recombinant E.Coli Glutaminase 1	20µg	16,283.00
enz-133-1mg	Recombinant E.Coli Glutaminase 1	1mg	343,754.00
enz-955-50µg	Recombinant Staphylococcal Glutamyl endopeptidase	50µg	6,332.00
enz-955-250µg	Recombinant Staphylococcal Glutamyl endopeptidase	250µg	18,092.00
enz-955-1mg	Recombinant Staphylococcal Glutamyl endopeptidase	1mg	68,751.00
enz-792-5µg	Recombinant Human Glutamate Dehydrogenase 1	5µg	6,332.00
enz-792-20µg	Recombinant Human Glutamate Dehydrogenase 1	20µg	16,283.00
enz-792-1mg	Recombinant Human Glutamate Dehydrogenase 1	1mg	343,754.00
enz-544-5µg	Recombinant Human Glutamine Synthetase	5µg	6,332.00
enz-544-20µg	Recombinant Human Glutamine Synthetase	20µg	16,283.00
enz-544-1mg	Recombinant Human Glutamine Synthetase	1mg	343,754.00
enz-974-2µg	Recombinant Human Glutamine Synthetase, Active	2µg	6,332.00
enz-974-10µg	Recombinant Human Glutamine Synthetase, Active	10µg	16,283.00

enz-974-1mg	Recombinant Human Glutamine Synthetase, Active	1mg	658,560.00
enz-984-2µg	Recombinant Human Glutamine Synthetase, His Tag, Active	2µg	6,332.00
enz-984-10µg	Recombinant Human Glutamine Synthetase, His Tag, Active	10µg	16,283.00
enz-984-1mg	Recombinant Human Glutamine Synthetase, His Tag, Active	1mg	658,560.00
enz-148-2µg	Recombinant Human Glycine-N-Acyltransferase	2µg	6,332.00
enz-148-10µg	Recombinant Human Glycine-N-Acyltransferase	10µg	16,283.00
enz-148-1mg	Recombinant Human Glycine-N-Acyltransferase	1mg	658,560.00
enz-770-2µg	Recombinant Human Glycine-N-Acyltransferase-Like 2	2µg	6,332.00
enz-770-10µg	Recombinant Human Glycine-N-Acyltransferase-Like 2	10µg	16,283.00
enz-770-1mg	Recombinant Human Glycine-N-Acyltransferase-Like 2	1mg	658,560.00
enz-191-5µg	Recombinant Human GDP-Mannose 4,6-Dehydratase	5µg	6,332.00
enz-191-20µg	Recombinant Human GDP-Mannose 4,6-Dehydratase	20µg	16,283.00
enz-191-1mg	Recombinant Human GDP-Mannose 4,6-Dehydratase	1mg	343,754.00
enz-570-5µg	Recombinant Human Guanosine Monophosphate Reductase	5µg	6,332.00
enz-570-20µg	Recombinant Human Guanosine Monophosphate Reductase	20µg	16,283.00
enz-570-1mg	Recombinant Human Guanosine Monophosphate Reductase	1mg	343,754.00
enz-557-2µg	Recombinant Human Guanosine Monophosphate Reductase 2	2µg	6,332.00
enz-557-10µg	Recombinant Human Guanosine Monophosphate Reductase 2	10µg	16,283.00
enz-557-1mg	Recombinant Human Guanosine Monophosphate Reductase 2	1mg	658,560.00
enz-244-2µg	Recombinant Human Guanine Monphosphate Synthetase	2µg	6,332.00
enz-244-10µg	Recombinant Human Guanine Monphosphate Synthetase	10µg	16,283.00
enz-244-1mg	Recombinant Human Guanine Monphosphate Synthetase	1mg	658,560.00
enz-386-10µg	Recombinant Human Glycine N-Methyltransferase	10µg	6,332.00
enz-386-50µg	Recombinant Human Glycine N-Methyltransferase	50µg	16,283.00
enz-386-1mg	Recombinant Human Glycine N-Methyltransferase	1mg	227,963.00
enz-1059-2µg	Recombinant Human Glycine N-Methyltransferase, Active	2µg	6,332.00
enz-1059-10µg	Recombinant Human Glycine N-Methyltransferase, Active	10µg	16,283.00
enz-1059-1mg	Recombinant Human Glycine N-Methyltransferase, Active	1mg	658,560.00
enz-554-5µg	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	5µg	6,332.00
enz-554-20µg	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	20µg	16,283.00
enz-554-1mg	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	1mg	455,926.00
enz-037-2µg	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	2µg	6,332.00
enz-037-10µg	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	10µg	16,283.00
enz-037-1mg	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	1mg	658,560.00
enz-574-5µg	Recombinant E.Coli Glutathione Oxidoreductase	5µg	6,332.00
enz-574-20µg	Recombinant E.Coli Glutathione Oxidoreductase	20µg	16,283.00
enz-574-1mg	Recombinant E.Coli Glutathione Oxidoreductase	1mg	343,754.00
enz-528-5µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	5µg	6,332.00
enz-528-25µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	25µg	16,283.00
enz-528-1mg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	1mg	284,954.00
enz-1001-2µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	2µg	6,332.00
enz-1001-10µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	10µg	16,283.00
enz-1001-1mg	Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active	1mg	658,560.00
enz-872-5µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	5µg	6,332.00
enz-872-20µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	20µg	16,283.00
enz-872-1mg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1	1mg	343,754.00
enz-684-5µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	5µg	6,332.00
enz-684-20µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	20µg	16,283.00
enz-684-1mg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	1mg	343,754.00
enz-998-2µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	2µg	6,332.00

enz-998-10µg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	10µg	16,283.00
enz-998-1mg	Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active	1mg	658,560.00
enz-1095-2µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	2µg	6,332.00
enz-1095-10µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	10µg	16,283.00
enz-1095-100µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2	100µg	151,975.00
enz-1111-2µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	2µg	6,332.00
enz-1111-10µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	10µg	16,283.00
enz-1111-100µg	Recombinant Mouse Glutamic-Oxaloacetic Transaminase 2, Active	100µg	151,975.00
enz-282-5µg	Recombinant Human Glycogen Phosphorylase	5µg	6,332.00
enz-282-20µg	Recombinant Human Glycogen Phosphorylase	20µg	16,283.00
enz-282-1mg	Recombinant Human Glycogen Phosphorylase	1mg	542,769.00
enz-489-5µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	5µg	6,332.00
enz-489-25µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	25µg	16,283.00
enz-489-1mg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	1mg	284,954.00
enz-171-5µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	5µg	6,332.00
enz-171-20µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	20µg	16,283.00
enz-171-1mg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	1mg	343,754.00
enz-437-2µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	2µg	6,332.00
enz-437-10µg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	10µg	16,283.00
enz-437-1mg	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	1mg	607,902.00
enz-430-5µg	Recombinant Human Glucose-6-Phosphate Isomerase	5µg	6,332.00
enz-430-20µg	Recombinant Human Glucose-6-Phosphate Isomerase	20µg	16,283.00
enz-430-1mg	Recombinant Human Glucose-6-Phosphate Isomerase	1mg	343,754.00
enz-1148-2µg	Recombinant Human Glucose-6-Phosphate Isomerase, BioActive	2µg	6,332.00
enz-1148-10µg	Recombinant Human Glucose-6-Phosphate Isomerase, BioActive	10µg	16,283.00
enz-1148-1mg	Recombinant Human Glucose-6-Phosphate Isomerase, BioActive	1mg	658,560.00
enz-192-2µg	Recombinant Human Glutamic-Pyruvate Transaminase	2µg	6,332.00
enz-192-10µg	Recombinant Human Glutamic-Pyruvate Transaminase	10µg	16,283.00
enz-192-1mg	Recombinant Human Glutamic-Pyruvate Transaminase	1mg	658,560.00
enz-280-1U	Recombinant Human Glutamic-Pyruvate Transaminase, Active	1U	6,332.00
enz-280-3U	Recombinant Human Glutamic-Pyruvate Transaminase, Active	3U	16,283.00
enz-280-50U	Recombinant Human Glutamic-Pyruvate Transaminase, Active	50U	227,963.00
enz-1000-2µg	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	2µg	6,332.00
enz-1000-10µg	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	10µg	16,283.00
enz-1000-1mg	Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active	1mg	759,877.00
enz-1030-2µg	Recombinant Mouse Glutamic-Pyruvate Transaminase	2µg	6,332.00
enz-1030-10µg	Recombinant Mouse Glutamic-Pyruvate Transaminase	10µg	16,283.00
enz-1030-1mg	Recombinant Mouse Glutamic-Pyruvate Transaminase	1mg	658,560.00
enz-918-5µg	Recombinant Rat Glutamic-Pyruvate Transaminase	5µg	6,332.00
enz-918-20µg	Recombinant Rat Glutamic-Pyruvate Transaminase	20µg	16,283.00
enz-918-1mg	Recombinant Rat Glutamic-Pyruvate Transaminase	1mg	343,754.00
enz-680-2µg	Recombinant Human Glutamic-Pyruvate Transaminase 2	2µg	6,332.00
enz-680-10µg	Recombinant Human Glutamic-Pyruvate Transaminase 2	10µg	16,283.00
enz-680-1mg	Recombinant Human Glutamic-Pyruvate Transaminase 2	1mg	658,560.00
enz-995-2µg	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	2µg	6,332.00
enz-995-10µg	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	10µg	16,283.00
enz-995-100µg	Recombinant Human Glutamic-Pyruvate Transaminase 2, Active	100µg	139,311.00
enz-1096-2µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	2µg	6,332.00
enz-1096-10µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	10µg	16,283.00
enz-1096-100µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2	100µg	151,975.00

enz-1110-2µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	2µg	6,332.00
enz-1110-10µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	10µg	16,283.00
enz-1110-100µg	Recombinant Mouse Glutamic-Pyruvate Transaminase 2, Active	100µg	151,975.00
enz-186-5µg	Recombinant Human Glutathione Peroxidase 1	5µg	6,332.00
enz-186-20µg	Recombinant Human Glutathione Peroxidase 1	20µg	16,283.00
enz-186-1mg	Recombinant Human Glutathione Peroxidase 1	1mg	343,754.00
enz-206-1µg	Recombinant Human Glutathione Peroxidase 2	1µg	6,332.00
enz-206-5µg	Recombinant Human Glutathione Peroxidase 2	5µg	16,283.00
enz-206-50µg	Recombinant Human Glutathione Peroxidase 2	50µg	153,785.00
enz-579-2µg	Recombinant Human Glutathione Peroxidase 3	2µg	6,332.00
enz-579-10µg	Recombinant Human Glutathione Peroxidase 3	10µg	16,283.00
enz-579-1mg	Recombinant Human Glutathione Peroxidase 3	1mg	658,560.00
enz-237-5µg	Recombinant Human Glutathione Peroxidase 7	5µg	6,332.00
enz-237-20µg	Recombinant Human Glutathione Peroxidase 7	20µg	16,283.00
enz-237-1mg	Recombinant Human Glutathione Peroxidase 7	1mg	343,754.00
enz-521-5µg	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	5µg	6,332.00
enz-521-25µg	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	25µg	16,283.00
enz-521-1mg	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	1mg	284,954.00
enz-130-5µg	Recombinant E.Coli Glutaredoxin-2	5µg	6,332.00
enz-130-20µg	Recombinant E.Coli Glutaredoxin-2	20µg	16,283.00
enz-130-1mg	Recombinant E.Coli Glutaredoxin-2	1mg	343,754.00
enz-202-2µg	Recombinant Human Glutathione Reductase	2µg	6,332.00
enz-202-10µg	Recombinant Human Glutathione Reductase	10µg	16,283.00
enz-202-1mg	Recombinant Human Glutathione Reductase	1mg	658,560.00
enz-021-5µg	Recombinant Human Glutathione Synthetase	5µg	6,332.00
enz-021-20µg	Recombinant Human Glutathione Synthetase	20µg	16,283.00
enz-021-1mg	Recombinant Human Glutathione Synthetase	1mg	343,754.00
enz-393-10µg	Recombinant E.Coli Glutathione S-Transferase	10µg	6,332.00
enz-393-50µg	Recombinant E.Coli Glutathione S-Transferase	50µg	16,283.00
enz-393-1mg	Recombinant E.Coli Glutathione S-Transferase	1mg	227,963.00
enz-451-10µg	Recombinant E.Coli Glutathione S-Transferase His Tag	10µg	6,332.00
enz-451-50µg	Recombinant E.Coli Glutathione S-Transferase His Tag	50µg	16,283.00
enz-451-1mg	Recombinant E.Coli Glutathione S-Transferase His Tag	1mg	284,954.00
enz-1079-2µg	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	2µg	6,332.00
enz-1079-10µg	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	10µg	16,283.00
enz-1079-100µg	Recombinant E.Coli Glutathione S-Transferase, 218 a.a.	100µg	151,975.00
enz-1146-5µg	Recombinant Schistosoma Japonicum Glutathione S-Transferase, His Tag	5µg	6,332.00
enz-1146-20µg	Recombinant Schistosoma Japonicum Glutathione S-Transferase, His Tag	20µg	16,283.00
enz-1146-1mg	Recombinant Schistosoma Japonicum Glutathione S-Transferase, His Tag	1mg	297,618.00
enz-1147-2µg	Recombinant Schistosoma Japonicum Glutathione S-Transferase	2µg	6,332.00
enz-1147-10µg	Recombinant Schistosoma Japonicum Glutathione S-Transferase	10µg	16,283.00
enz-1147-100µg	Recombinant Schistosoma Japonicum Glutathione S-Transferase	100µg	151,975.00
enz-469-10µg	Recombinant Human Glutathione S-Transferase Alpha 1	10µg	6,332.00
enz-469-50µg	Recombinant Human Glutathione S-Transferase Alpha 1	50µg	16,283.00
enz-469-1mg	Recombinant Human Glutathione S-Transferase Alpha 1	1mg	284,954.00
enz-873-5µg	Recombinant Mouse Glutathione S-Transferase Alpha 1	5µg	6,332.00
enz-873-20µg	Recombinant Mouse Glutathione S-Transferase Alpha 1	20µg	16,283.00
enz-873-1mg	Recombinant Mouse Glutathione S-Transferase Alpha 1	1mg	343,754.00
enz-600-5µg	Recombinant Human Glutathione S-Transferase Alpha 4	5µg	6,332.00
enz-600-20µg	Recombinant Human Glutathione S-Transferase Alpha 4	20µg	16,283.00

enz-600-1mg	Recombinant Human Glutathione S-Transferase Alpha 4	1mg	343,754.00
enz-996-2µg	Recombinant Human Glutathione S-Transferase Alpha 4, Active	2µg	6,332.00
enz-996-10µg	Recombinant Human Glutathione S-Transferase Alpha 4, Active	10µg	16,283.00
enz-996-1mg	Recombinant Human Glutathione S-Transferase Alpha 4, Active	1mg	658,560.00
enz-476-10µg	Recombinant Human Glutathione S-Transferase Kappa 1	10µg	6,332.00
enz-476-50µg	Recombinant Human Glutathione S-Transferase Kappa 1	50µg	16,283.00
enz-476-1mg	Recombinant Human Glutathione S-Transferase Kappa 1	1mg	284,954.00
enz-780-2µg	Recombinant Human Glutathione S-Transferase M1	2µg	6,332.00
enz-780-10µg	Recombinant Human Glutathione S-Transferase M1	10µg	16,283.00
enz-780-1mg	Recombinant Human Glutathione S-Transferase M1	1mg	658,560.00
enz-1092-2µg	Recombinant Human Glutathione S-Transferase M1, Sf9	2µg	6,332.00
enz-1092-10µg	Recombinant Human Glutathione S-Transferase M1, Sf9	10µg	16,283.00
enz-1092-1mg	Recombinant Human Glutathione S-Transferase M1, Sf9	1mg	658,560.00
enz-397-10µg	Recombinant Mouse Glutathione S-Transferase M1	10µg	6,332.00
enz-397-50µg	Recombinant Mouse Glutathione S-Transferase M1	50µg	16,283.00
enz-397-1mg	Recombinant Mouse Glutathione S-Transferase M1	1mg	227,963.00
enz-456-5µg	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	5µg	6,332.00
enz-456-25µg	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	25µg	16,283.00
enz-456-1mg	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	1mg	284,954.00
enz-003-5µg	Recombinant Human Glutathione S-Transferase MU 2	5µg	6,332.00
enz-003-20µg	Recombinant Human Glutathione S-Transferase MU 2	20µg	16,283.00
enz-003-1mg	Recombinant Human Glutathione S-Transferase MU 2	1mg	343,754.00
enz-592-5µg	Recombinant Human Glutathione S-Transferase MU 3	5µg	6,332.00
enz-592-20µg	Recombinant Human Glutathione S-Transferase MU 3	20µg	16,283.00
enz-592-1mg	Recombinant Human Glutathione S-Transferase MU 3	1mg	343,754.00
enz-492-5µg	Recombinant Human Glutathione S-Transferase MU 4	5µg	6,332.00
enz-492-20µg	Recombinant Human Glutathione S-Transferase MU 4	20µg	16,283.00
enz-492-1mg	Recombinant Human Glutathione S-Transferase MU 4	1mg	343,754.00
enz-623-5µg	Recombinant Human Glutathione S-Transferase MU 5	5µg	6,332.00
enz-623-20µg	Recombinant Human Glutathione S-Transferase MU 5	20µg	16,283.00
enz-623-1mg	Recombinant Human Glutathione S-Transferase MU 5	1mg	343,754.00
enz-997-2µg	Recombinant Human Glutathione S-Transferase MU 5, Active	2µg	6,332.00
enz-997-10µg	Recombinant Human Glutathione S-Transferase MU 5, Active	10µg	16,283.00
enz-997-1mg	Recombinant Human Glutathione S-Transferase MU 5, Active	1mg	658,560.00
enz-434-2µg	Recombinant Human Glutathione S-Transferase Omega 1	2µg	6,332.00
enz-434-10µg	Recombinant Human Glutathione S-Transferase Omega 1	10µg	16,283.00
enz-434-1mg	Recombinant Human Glutathione S-Transferase Omega 1	1mg	658,560.00
enz-435-2µg	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	2µg	6,332.00
enz-435-10µg	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	10µg	16,283.00
enz-435-1mg	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	1mg	569,908.00
enz-605-2µg	Recombinant Human Glutathione S-Transferase Omega 2	2µg	6,332.00
enz-605-10µg	Recombinant Human Glutathione S-Transferase Omega 2	10µg	16,283.00
enz-605-1mg	Recombinant Human Glutathione S-Transferase Omega 2	1mg	658,560.00
enz-427-5µg	Recombinant Human Glutathione S-Transferase pi 1	5µg	6,332.00
enz-427-20µg	Recombinant Human Glutathione S-Transferase pi 1	20µg	16,283.00
enz-427-1mg	Recombinant Human Glutathione S-Transferase pi 1	1mg	455,926.00
enz-909-5µg	Recombinant Mouse Glutathione S-Transferase pi 1	5µg	6,332.00
enz-909-20µg	Recombinant Mouse Glutathione S-Transferase pi 1	20µg	16,283.00
enz-909-1mg	Recombinant Mouse Glutathione S-Transferase pi 1	1mg	343,754.00
enz-943-5µg	Recombinant Mouse Glutathione S-Transferase pi 2	5µg	6,332.00

enz-943-20µg	Recombinant Mouse Glutathione S-Transferase pi 2	20µg	16,283.00
enz-943-1mg	Recombinant Mouse Glutathione S-Transferase pi 2	1mg	343,754.00
enz-928-2µg	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	2µg	6,332.00
enz-928-10µg	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	10µg	16,283.00
enz-928-100µg	Recombinant Mouse Glutathione S-Transferase pi 2, His Tag	100µg	151,975.00
enz-429-5µg	Recombinant Human Glutathione S-Transferase Theta-1	5µg	6,332.00
enz-429-20µg	Recombinant Human Glutathione S-Transferase Theta-1	20µg	16,283.00
enz-429-1mg	Recombinant Human Glutathione S-Transferase Theta-1	1mg	379,938.00
enz-593-5µg	Recombinant Human Glutathione S-Transferase Theta-2	5µg	6,332.00
enz-593-20µg	Recombinant Human Glutathione S-Transferase Theta-2	20µg	16,283.00
enz-593-1mg	Recombinant Human Glutathione S-Transferase Theta-2	1mg	343,754.00
enz-494-5µg	Recombinant Human Glutathione S-Transferase Zeta-1	5µg	6,332.00
enz-494-25µg	Recombinant Human Glutathione S-Transferase Zeta-1	25µg	16,283.00
enz-494-1mg	Recombinant Human Glutathione S-Transferase Zeta-1	1mg	284,954.00
enz-1018-1µg	Recombinant Human Glucuronidase Beta	1µg	6,332.00
enz-1018-5µg	Recombinant Human Glucuronidase Beta	5µg	16,283.00
enz-1018-50µg	Recombinant Human Glucuronidase Beta	50µg	151,975.00
enz-431-5µg	Recombinant Human Glycogenin-1	5µg	6,332.00
enz-431-20µg	Recombinant Human Glycogenin-1	20µg	16,283.00
enz-431-1mg	Recombinant Human Glycogenin-1	1mg	379,938.00
enz-855-5µg	Recombinant Human Granzyme-B	5µg	6,332.00
enz-855-20µg	Recombinant Human Granzyme-B	20µg	16,283.00
enz-855-1mg	Recombinant Human Granzyme-B	1mg	343,754.00
enz-1078-1µg	Recombinant Human Granzyme-B, Sf9	1µg	6,332.00
enz-1078-5µg	Recombinant Human Granzyme-B, Sf9	5µg	16,283.00
enz-1078-50µg	Recombinant Human Granzyme-B, Sf9	50µg	151,975.00
enz-1118-2µg	Recombinant Mouse Granzyme-B	2µg	6,332.00
enz-1118-10µg	Recombinant Mouse Granzyme-B	10µg	16,283.00
enz-1118-100µg	Recombinant Mouse Granzyme-B	100µg	151,975.00
enz-741-5µg	Recombinant Human Granzyme-K	5µg	6,332.00
enz-741-20µg	Recombinant Human Granzyme-K	20µg	16,283.00
enz-741-1mg	Recombinant Human Granzyme-K	1mg	343,754.00
enz-1031-2µg	Recombinant Human Granzyme-K, Sf9	2µg	6,332.00
enz-1031-10µg	Recombinant Human Granzyme-K, Sf9	10µg	16,283.00
enz-1031-1mg	Recombinant Human Granzyme-K, Sf9	1mg	759,877.00
enz-896-2µg	Recombinant Human Granzyme-H	2µg	6,332.00
enz-896-10µg	Recombinant Human Granzyme-H	10µg	16,283.00
enz-896-100µg	Recombinant Human Granzyme-H	100µg	151,975.00
enz-961-2µg	Recombinant Human Granzyme-H, Sf9	2µg	6,332.00
enz-961-10µg	Recombinant Human Granzyme-H, Sf9	10µg	16,283.00
enz-961-100µg	Recombinant Human Granzyme-H, Sf9	100µg	151,975.00
enz-617-2µg	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	2µg	6,332.00
enz-617-10µg	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	10µg	16,283.00
enz-617-1mg	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	1mg	658,560.00
enz-499-5µg	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	5µg	6,332.00
enz-499-25µg	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	25µg	16,283.00
enz-499-1mg	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	1mg	284,954.00
enz-845-5µg	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	5µg	6,332.00
enz-845-20µg	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	20µg	16,283.00
enz-845-1mg	Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta	1mg	343,754.00

enz-034-2µg	Recombinant Human Hydroxyacylglutathione Hydrolase	2µg	6,332.00
enz-034-10µg	Recombinant Human Hydroxyacylglutathione Hydrolase	10µg	16,283.00
enz-034-1mg	Recombinant Human Hydroxyacylglutathione Hydrolase	1mg	658,560.00
enz-162-5µg	Recombinant Human Hydroxyacid Oxidase 1	5µg	6,332.00
enz-162-20µg	Recombinant Human Hydroxyacid Oxidase 1	20µg	16,283.00
enz-162-1mg	Recombinant Human Hydroxyacid Oxidase 1	1mg	343,754.00
enz-1094-2µg	Recombinant Human Hydroxyacid Oxidase 1, Active	2µg	6,332.00
enz-1094-10µg	Recombinant Human Hydroxyacid Oxidase 1, Active	10µg	16,283.00
enz-1094-100µg	Recombinant Human Hydroxyacid Oxidase 1, Active	100µg	151,975.00
enz-1104-2µg	Recombinant Mouse Hydroxyacid Oxidase 1	2µg	6,332.00
enz-1104-10µg	Recombinant Mouse Hydroxyacid Oxidase 1	10µg	16,283.00
enz-1104-100µg	Recombinant Mouse Hydroxyacid Oxidase 1	100µg	126,646.00
enz-268-10µg	Recombinant Human Histidyl-tRNA Synthetase	10µg	6,332.00
enz-268-50µg	Recombinant Human Histidyl-tRNA Synthetase	50µg	16,283.00
enz-268-1mg	Recombinant Human Histidyl-tRNA Synthetase	1mg	202,634.00
enz-001-2µg	Recombinant Human Histidyl-tRNA Synthetase, His Tag	2µg	6,332.00
enz-001-10µg	Recombinant Human Histidyl-tRNA Synthetase, His Tag	10µg	16,283.00
enz-001-1mg	Recombinant Human Histidyl-tRNA Synthetase, His Tag	1mg	658,560.00
enz-335-5µg	Recombinant Human Histidyl-tRNA Synthetase Sf9	5µg	6,332.00
enz-335-25µg	Recombinant Human Histidyl-tRNA Synthetase Sf9	25µg	16,283.00
enz-335-1mg	Recombinant Human Histidyl-tRNA Synthetase Sf9	1mg	493,920.00
enz-504-2µg	Recombinant Human Histone Acetyltransferase 1	2µg	6,332.00
enz-504-10µg	Recombinant Human Histone Acetyltransferase 1	10µg	16,283.00
enz-504-1mg	Recombinant Human Histone Acetyltransferase 1	1mg	658,560.00
enz-157-2µg	Recombinant Human Histone Deacetylase 2	2µg	6,332.00
enz-157-10µg	Recombinant Human Histone Deacetylase 2	10µg	16,283.00
enz-157-1mg	Recombinant Human Histone Deacetylase 2	1mg	658,560.00
enz-210-2µg	Recombinant Human Histone Deacetylase 8	2µg	6,332.00
enz-210-10µg	Recombinant Human Histone Deacetylase 8	10µg	16,283.00
enz-210-1mg	Recombinant Human Histone Deacetylase 8	1mg	658,560.00
enz-1026-1µg	Recombinant Mouse Histone Deacetylase 8	1µg	6,332.00
enz-1026-5µg	Recombinant Mouse Histone Deacetylase 8	5µg	16,283.00
enz-1026-50µg	Recombinant Mouse Histone Deacetylase 8	50µg	151,975.00
enz-839-5µg	Recombinant Human HD Domain Containing 2	5µg	6,332.00
enz-839-20µg	Recombinant Human HD Domain Containing 2	20µg	16,283.00
enz-839-1mg	Recombinant Human HD Domain Containing 2	1mg	343,754.00
enz-184-5µg	Recombinant Human HD domain containing 3	5µg	6,332.00
enz-184-20µg	Recombinant Human HD domain containing 3	20µg	16,283.00
enz-184-1mg	Recombinant Human HD domain containing 3	1mg	343,754.00
enz-028 -5µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	5µg	6,332.00
enz-028 -20µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	20µg	16,283.00
enz-028 -1mg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	1mg	343,754.00
enz-038-5µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	5µg	6,332.00
enz-038-20µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	20µg	16,283.00
enz-038-1mg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	1mg	343,754.00
enz-089-2µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	2µg	6,332.00
enz-089-10µg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	10µg	16,283.00
enz-089-1mg	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containin	1mg	658,560.00
enz-797-5µg	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein I	5µg	6,332.00
enz-797-20µg	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein I	20µg	16,283.00

enz-797-1mg	Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein 1	1mg	343,754.00
enz-683-5µg	Recombinant Human Hexosaminidase A	5µg	6,332.00
enz-683-20µg	Recombinant Human Hexosaminidase A	20µg	16,283.00
enz-683-1mg	Recombinant Human Hexosaminidase A	1mg	343,754.00
enz-881-2µg	Recombinant Human Hexosaminidase A, sf9	2µg	6,332.00
enz-881-10µg	Recombinant Human Hexosaminidase A, sf9	10µg	16,283.00
enz-881-1mg	Recombinant Human Hexosaminidase A, sf9	1mg	658,560.00
enz-594-2µg	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	2µg	6,332.00
enz-594-10µg	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	10µg	16,283.00
enz-594-1mg	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	1mg	658,560.00
enz-581-5µg	Recombinant Human Hydroxymethylbilane Synthase	5µg	6,332.00
enz-581-20µg	Recombinant Human Hydroxymethylbilane Synthase	20µg	16,283.00
enz-581-1mg	Recombinant Human Hydroxymethylbilane Synthase	1mg	343,754.00
enz-218-5µg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	5µg	6,332.00
enz-218-20µg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	20µg	16,283.00
enz-218-1mg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	1mg	343,754.00
enz-1056-2µg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	2µg	6,332.00
enz-1056-10µg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	10µg	16,283.00
enz-1056-1mg	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, Sf9	1mg	658,560.00
enz-870-2µg	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	2µg	6,332.00
enz-870-10µg	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	10µg	16,283.00
enz-870-100µg	Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1	100µg	151,975.00
enz-392-10µg	Recombinant Human Heme Oxygenase 1	10µg	6,332.00
enz-392-50µg	Recombinant Human Heme Oxygenase 1	50µg	16,283.00
enz-392-1mg	Recombinant Human Heme Oxygenase 1	1mg	227,963.00
enz-478-5µg	Recombinant Human Heme Oxygenase 2	5µg	6,332.00
enz-478-25µg	Recombinant Human Heme Oxygenase 2	25µg	16,283.00
enz-478-1mg	Recombinant Human Heme Oxygenase 2	1mg	284,954.00
enz-402-5µg	Recombinant Human Histamine N-Methyltransferase	5µg	6,332.00
enz-402-20µg	Recombinant Human Histamine N-Methyltransferase	20µg	16,283.00
enz-402-1mg	Recombinant Human Histamine N-Methyltransferase	1mg	455,926.00
enz-1071-1µg	Recombinant Human Histamine N-Methyltransferase	1µg	6,332.00
enz-1071-5µg	Recombinant Human Histamine N-Methyltransferase	5µg	16,283.00
enz-1071-50µg	Recombinant Human Histamine N-Methyltransferase	50µg	151,975.00
enz-261-100ng	Recombinant Human Heparanase-1 WB Control	100ng	56,991.00
enz-261-200ng	Recombinant Human Heparanase-1 WB Control	200ng	113,982.00
enz-261-300ng	Recombinant Human Heparanase-1 WB Control	300ng	170,972.00
enz-778-5µg	Recombinant Human Heparanase-1	5µg	6,332.00
enz-778-20µg	Recombinant Human Heparanase-1	20µg	16,283.00
enz-778-1mg	Recombinant Human Heparanase-1	1mg	343,754.00
enz-1032-1µg	Recombinant Human Heparanase-1 Active	1µg	7,237.00
enz-1032-4µg	Recombinant Human Heparanase-1 Active	4µg	18,092.00
enz-1032-16µg	Recombinant Human Heparanase-1 Active	16µg	60,609.00
enz-015-2µg	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	2µg	6,332.00
enz-015-10µg	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	10µg	16,283.00
enz-015-1mg	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	1mg	658,560.00
enz-1067-1µg	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	1µg	6,332.00
enz-1067-5µg	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	5µg	16,283.00
enz-1067-50µg	Recombinant Mouse 4-Hydroxyphenylpyruvate Dioxygenase	50µg	151,975.00
enz-564-2µg	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	2µg	6,332.00

enz-564-10µg	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	10µg	16,283.00
enz-564-1mg	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	1mg	658,560.00
enz-1027-5µg	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	5µg	6,332.00
enz-1027-20µg	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	20µg	16,283.00
enz-1027-1mg	Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD)	1mg	343,754.00
enz-616-5µg	Recombinant Human Hematopoietic Prostaglandin D Synthase	5µg	6,332.00
enz-616-20µg	Recombinant Human Hematopoietic Prostaglandin D Synthase	20µg	16,283.00
enz-616-1mg	Recombinant Human Hematopoietic Prostaglandin D Synthase	1mg	343,754.00
enz-524-5µg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	5µg	6,332.00
enz-524-25µg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	25µg	16,283.00
enz-524-1mg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	1mg	284,954.00
enz-1006-2µg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	2µg	6,332.00
enz-1006-10µg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	10µg	16,283.00
enz-1006-1mg	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active	1mg	658,560.00
enz-336-10µg	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	10µg	6,332.00
enz-336-50µg	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	50µg	16,283.00
enz-336-1mg	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	1mg	227,963.00
enz-321-10mg	Horseradish Peroxidase	10mg	6,332.00
enz-321-50mg	Horseradish Peroxidase	50mg	25,329.00
enz-321-gram	Horseradish Peroxidase	gram	343,754.00
enz-744-2µg	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	2µg	6,332.00
enz-744-10µg	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	10µg	16,283.00
enz-744-1mg	Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1	1mg	658,560.00
enz-709-2µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	2µg	6,332.00
enz-709-10µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	10µg	16,283.00
enz-709-1mg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	1mg	658,560.00
enz-049-5µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	5µg	6,332.00
enz-049-20µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	20µg	16,283.00
enz-049-1mg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	1mg	455,926.00
enz-029-5µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	5µg	6,332.00
enz-029-20µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	20µg	16,283.00
enz-029-1mg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	1mg	343,754.00
enz-108-5µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	5µg	6,332.00
enz-108-20µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	20µg	16,283.00
enz-108-1mg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	1mg	455,926.00
enz-546-5µg	Recombinant Human HIV-1 Tat Interactive Protein 2	5µg	6,332.00
enz-546-20µg	Recombinant Human HIV-1 Tat Interactive Protein 2	20µg	16,283.00
enz-546-1mg	Recombinant Human HIV-1 Tat Interactive Protein 2	1mg	343,754.00
enz-332-10µg	Recombinant Human HTRA2	10µg	6,332.00
enz-332-50µg	Recombinant Human HTRA2	50µg	16,283.00
enz-332-1mg	Recombinant Human HTRA2	1mg	227,963.00
enz-813-2µg	Recombinant Human Insulin-Degrading Enzyme	2µg	6,332.00
enz-813-10µg	Recombinant Human Insulin-Degrading Enzyme	10µg	16,283.00
enz-813-1mg	Recombinant Human Insulin-Degrading Enzyme	1mg	658,560.00
enz-289-1mg	Recombinant Yeast Isocitrate Dehydrogenase-1	1mg	12,665.00
enz-289-5mg	Recombinant Yeast Isocitrate Dehydrogenase-1	5mg	31,662.00
enz-289-50mg	Recombinant Yeast Isocitrate Dehydrogenase-1	50mg	189,969.00
enz-193-5µg	Recombinant Human Isocitrate Dehydrogenase-1	5µg	6,332.00
enz-193-20µg	Recombinant Human Isocitrate Dehydrogenase-1	20µg	16,283.00
enz-193-1mg	Recombinant Human Isocitrate Dehydrogenase-1	1mg	343,754.00

enz-205-2µg	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	2µg	6,332.00
enz-205-10µg	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	10µg	16,283.00
enz-205-1mg	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	1mg	658,560.00
enz-189-2µg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	2µg	6,332.00
enz-189-10µg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	10µg	16,283.00
enz-189-1mg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	1mg	658,560.00
enz-107-5µg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	5µg	6,332.00
enz-107-20µg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	20µg	16,283.00
enz-107-1mg	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	1mg	455,926.00
enz-807-5µg	Recombinant Human Indoleamine 2,3-Dioxygenase 1	5µg	6,332.00
enz-807-20µg	Recombinant Human Indoleamine 2,3-Dioxygenase 1	20µg	16,283.00
enz-807-1mg	Recombinant Human Indoleamine 2,3-Dioxygenase 1	1mg	343,754.00
enz-1012-2µg	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	2µg	6,332.00
enz-1012-10µg	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	10µg	16,283.00
enz-1012-1mg	Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active	1mg	658,560.00
enz-1005-2µg	Recombinant Human Iduronate 2-Sulfatase	2µg	6,332.00
enz-1005-10µg	Recombinant Human Iduronate 2-Sulfatase	10µg	16,283.00
enz-1005-1mg	Recombinant Human Iduronate 2-Sulfatase	1mg	759,877.00
enz-822-5µg	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	5µg	6,332.00
enz-822-20µg	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	20µg	16,283.00
enz-822-1mg	Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like	1mg	343,754.00
enz-006-5µg	Recombinant Human Inositol Monophosphatase 1	5µg	6,332.00
enz-006-20µg	Recombinant Human Inositol Monophosphatase 1	20µg	16,283.00
enz-006-1mg	Recombinant Human Inositol Monophosphatase 1	1mg	343,754.00
enz-070-2µg	Recombinant Human Inositol Monophosphatase 2	2µg	6,332.00
enz-070-10µg	Recombinant Human Inositol Monophosphatase 2	10µg	16,283.00
enz-070-1mg	Recombinant Human Inositol Monophosphatase 2	1mg	658,560.00
enz-525-2µg	Recombinant Human IMP Dehydrogenase 1	2µg	6,332.00
enz-525-10µg	Recombinant Human IMP Dehydrogenase 1	10µg	16,283.00
enz-525-1mg	Recombinant Human IMP Dehydrogenase 1	1mg	658,560.00
enz-187-2µg	Recombinant Human IMP Dehydrogenase 2	2µg	6,332.00
enz-187-10µg	Recombinant Human IMP Dehydrogenase 2	10µg	16,283.00
enz-187-1mg	Recombinant Human IMP Dehydrogenase 2	1mg	658,560.00
enz-549-5µg	Recombinant Human Inosine Triphosphatase	5µg	6,332.00
enz-549-20µg	Recombinant Human Inosine Triphosphatase	20µg	16,283.00
enz-549-1mg	Recombinant Human Inosine Triphosphatase	1mg	343,754.00
enz-490-5µg	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	5µg	6,332.00
enz-490-25µg	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	25µg	16,283.00
enz-490-1mg	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	1mg	284,954.00
enz-779-5µg	Recombinant Human Iodotyrosine Deiodinase	5µg	6,332.00
enz-779-20µg	Recombinant Human Iodotyrosine Deiodinase	20µg	16,283.00
enz-779-1mg	Recombinant Human Iodotyrosine Deiodinase	1mg	343,754.00
enz-161-5µg	Recombinant Human Lysyl-tRNA Synthetase	5µg	6,332.00
enz-161-20µg	Recombinant Human Lysyl-tRNA Synthetase	20µg	16,283.00
enz-161-1mg	Recombinant Human Lysyl-tRNA Synthetase	1mg	343,754.00
enz-166-5µg	Recombinant Human K (lysine) Acetyltransferase 2A	5µg	6,332.00
enz-166-20µg	Recombinant Human K (lysine) Acetyltransferase 2A	20µg	16,283.00
enz-166-1mg	Recombinant Human K (lysine) Acetyltransferase 2A	1mg	343,754.00
enz-092-5µg	Recombinant Human 3-Ketodihydroshingosine Reductase	5µg	6,332.00
enz-092-20µg	Recombinant Human 3-Ketodihydroshingosine Reductase	20µg	16,283.00

enz-092-1mg	Recombinant Human 3-Ketodihydrosphingosine Reductase	1mg	343,754.00
enz-1158-2µg	Recombinant Mouse Kell Metallo-Endopeptidase	2µg	6,332.00
enz-1158-10µg	Recombinant Mouse Kell Metallo-Endopeptidase	10µg	16,283.00
enz-1158-1mg	Recombinant Mouse Kell Metallo-Endopeptidase	1mg	569,908.00
enz-293-2µg	Recombinant Human Kallikrein-1, HEK	2µg	6,332.00
enz-293-10µg	Recombinant Human Kallikrein-1, HEK	10µg	16,283.00
enz-293-1mg	Recombinant Human Kallikrein-1, HEK	1mg	658,560.00
enz-690-2µg	Recombinant Human Kallikrein-1, His Tag	2µg	6,332.00
enz-690-10µg	Recombinant Human Kallikrein-1, His Tag	10µg	16,283.00
enz-690-100µg	Recombinant Human Kallikrein-1, His Tag	100µg	151,975.00
enz-719-5µg	Recombinant Human Kallikrein-2	5µg	6,332.00
enz-719-20µg	Recombinant Human Kallikrein-2	20µg	16,283.00
enz-719-1mg	Recombinant Human Kallikrein-2	1mg	343,754.00
enz-971-1µg	Recombinant Human Kallikrein-2, sf9	1µg	6,332.00
enz-971-5µg	Recombinant Human Kallikrein-2, sf9	5µg	16,283.00
enz-971-50µg	Recombinant Human Kallikrein-2, sf9	50µg	151,975.00
enz-1102-100ug	Recombinant Human Kallikrein-3	100ug	113,982.00
enz-1102-250ug	Recombinant Human Kallikrein-3	250ug	151,975.00
enz-1102-1mg	Recombinant Human Kallikrein-3	1mg	316,615.00
enz-620-5µg	Recombinant Human Kallikrein-3, His Tag	5µg	6,332.00
enz-620-20µg	Recombinant Human Kallikrein-3, His Tag	20µg	16,283.00
enz-620-1mg	Recombinant Human Kallikrein-3, His Tag	1mg	343,754.00
enz-1149-2µg	Recombinant Human Kallikrein-3, HEK	2µg	6,332.00
enz-1149-10µg	Recombinant Human Kallikrein-3, HEK	10µg	16,283.00
enz-1149-1mg	Recombinant Human Kallikrein-3, HEK	1mg	658,560.00
enz-1172-200µg	Human Kallikrein-3	200µg	50,658.00
enz-1172-20µg	Human Kallikrein-3	20µg	101,317.00
enz-1172-1mg	Human Kallikrein-3	1mg	151,975.00
enz-630-2µg	Recombinant Human Kallikrein-5	2µg	6,332.00
enz-630-10µg	Recombinant Human Kallikrein-5	10µg	16,283.00
enz-630-100µg	Recombinant Human Kallikrein-5	100µg	151,975.00
enz-1021-2µg	Recombinant Human Kallikrein-5, Sf9	2µg	6,332.00
enz-1021-10µg	Recombinant Human Kallikrein-5, Sf9	10µg	16,283.00
enz-1021-1mg	Recombinant Human Kallikrein-5, Sf9	1mg	658,560.00
enz-510-5µg	Recombinant Human Kallikrein-7	5µg	6,332.00
enz-510-20µg	Recombinant Human Kallikrein-7	20µg	16,283.00
enz-510-1mg	Recombinant Human Kallikrein-7	1mg	343,754.00
enz-962-1µg	Recombinant Human Kallikrein-7, Sf9	1µg	6,332.00
enz-962-5µg	Recombinant Human Kallikrein-7, Sf9	5µg	16,283.00
enz-962-50µg	Recombinant Human Kallikrein-7, Sf9	50µg	151,975.00
enz-1014-2µg	Recombinant Mouse Kallikrein-8	2µg	6,332.00
enz-1014-10µg	Recombinant Mouse Kallikrein-8	10µg	16,283.00
enz-1014-1mg	Recombinant Mouse Kallikrein-8	1mg	658,560.00
enz-795-5µg	Recombinant Human Kallikrein-10	5µg	6,332.00
enz-795-20µg	Recombinant Human Kallikrein-10	20µg	16,283.00
enz-795-1mg	Recombinant Human Kallikrein-10	1mg	343,754.00
enz-1090-2µg	Recombinant Human Kallikrein-10, Sf9	2µg	6,332.00
enz-1090-10µg	Recombinant Human Kallikrein-10, Sf9	10µg	16,283.00
enz-1090-1mg	Recombinant Human Kallikrein-10, Sf9	1mg	658,560.00
enz-816-5µg	Recombinant Human Kallikrein-11	5µg	6,332.00

enz-816-20µg	Recombinant Human Kallikrein-11	20µg	16,283.00
enz-816-1mg	Recombinant Human Kallikrein-11	1mg	343,754.00
enz-1089-2µg	Recombinant Human Kallikrein-11, Sf9	2µg	6,332.00
enz-1089-10µg	Recombinant Human Kallikrein-11, Sf9	10µg	16,283.00
enz-1089-1mg	Recombinant Human Kallikrein-11, Sf9	1mg	658,560.00
enz-846-1µg	Recombinant Human Kallikrein-13	1µg	6,332.00
enz-846-5µg	Recombinant Human Kallikrein-13	5µg	16,283.00
enz-846-50µg	Recombinant Human Kallikrein-13	50µg	151,975.00
enz-911-1µg	Recombinant Human Kallikrein-13, sf9	1µg	6,332.00
enz-911-5µg	Recombinant Human Kallikrein-13, sf9	5µg	16,283.00
enz-911-50µg	Recombinant Human Kallikrein-13, sf9	50µg	151,975.00
enz-772-5µg	Recombinant Human Kallikrein-15	5µg	6,332.00
enz-772-20µg	Recombinant Human Kallikrein-15	20µg	16,283.00
enz-772-1mg	Recombinant Human Kallikrein-15	1mg	343,754.00
enz-1047-1µg	Recombinant Human Kallikrein-15, Sf9	1µg	6,332.00
enz-1047-5µg	Recombinant Human Kallikrein-15, Sf9	5µg	16,283.00
enz-1047-50µg	Recombinant Human Kallikrein-15, Sf9	50µg	151,975.00
enz-1080-2µg	Recombinant Human Lysine Methyltransferase 5A	2µg	6,332.00
enz-1080-10µg	Recombinant Human Lysine Methyltransferase 5A	10µg	16,283.00
enz-1080-1mg	Recombinant Human Lysine Methyltransferase 5A	1mg	658,560.00
enz-351-1mg	Recombinant Beta Lactamase	1mg	16,283.00
enz-351-10mg	Recombinant Beta Lactamase	10mg	113,982.00
enz-351-50mg	Recombinant Beta Lactamase	50mg	470,400.00
enz-088-5µg	Recombinant E.Coli Beta Lactamase, His Tag	5µg	6,332.00
enz-088-20µg	Recombinant E.Coli Beta Lactamase, His Tag	20µg	16,283.00
enz-088-1mg	Recombinant E.Coli Beta Lactamase, His Tag	1mg	343,754.00
enz-1033-2µg	Recombinant E.Coli Beta Lactamase, His Tag, Active	2µg	6,332.00
enz-1033-10µg	Recombinant E.Coli Beta Lactamase, His Tag, Active	10µg	16,283.00
enz-1033-1mg	Recombinant E.Coli Beta Lactamase, His Tag, Active	1mg	658,560.00
enz-889-5µg	Recombinant Human Leucine Aminopeptidase 3	5µg	6,332.00
enz-889-20µg	Recombinant Human Leucine Aminopeptidase 3	20µg	16,283.00
enz-889-1mg	Recombinant Human Leucine Aminopeptidase 3	1mg	455,926.00
enz-287-500IU	L-Asparaginase	500IU	7,237.00
enz-287-2500IU	L-Asparaginase	2500IU	18,092.00
enz-287-10,000IU	L-Asparaginase	10,000IU	56,086.00
enz-407-5µg	Recombinant Human Latexin	5µg	6,332.00
enz-407-20µg	Recombinant Human Latexin	20µg	16,283.00
enz-407-1mg	Recombinant Human Latexin	1mg	455,926.00
enz-380-5µg	Recombinant Human Lecithin-Cholesterol Acyltransferase	5µg	6,332.00
enz-380-20µg	Recombinant Human Lecithin-Cholesterol Acyltransferase	20µg	16,283.00
enz-380-1mg	Recombinant Human Lecithin-Cholesterol Acyltransferase	1mg	343,754.00
enz-254-2µg	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	2µg	6,332.00
enz-254-10µg	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	10µg	16,283.00
enz-254-1mg	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	1mg	712,837.00
enz-219-5µg	Recombinant Human Leucine Carboxyl Methyltransferase 1	5µg	6,332.00
enz-219-20µg	Recombinant Human Leucine Carboxyl Methyltransferase 1	20µg	16,283.00
enz-219-1mg	Recombinant Human Leucine Carboxyl Methyltransferase 1	1mg	343,754.00
enz-825-5µg	Recombinant Human Lipocalin-1	5µg	6,332.00
enz-825-20µg	Recombinant Human Lipocalin-1	20µg	16,283.00
enz-825-1mg	Recombinant Human Lipocalin-1	1mg	343,754.00

enz-783-2µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	2µg	6,332.00
enz-783-10µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	10µg	16,283.00
enz-783-1mg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	1mg	307,569.00
enz-297-2µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, H	2µg	6,332.00
enz-297-10µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, H	10µg	16,283.00
enz-297-1mg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, H	1mg	434,215.00
enz-064-5µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, P	5µg	6,332.00
enz-064-20µg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, P	20µg	16,283.00
enz-064-1mg	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, P	1mg	379,938.00
enz-875-5µg	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	5µg	6,332.00
enz-875-20µg	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	20µg	16,283.00
enz-875-1mg	Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	1mg	343,754.00
enz-920-2µg	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	2µg	6,332.00
enz-920-10µg	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	10µg	16,283.00
enz-920-100µg	Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	100µg	151,975.00
enz-491-5µg	Recombinant Human Lactate Dehydrogenase A	5µg	6,332.00
enz-491-25µg	Recombinant Human Lactate Dehydrogenase A	25µg	16,283.00
enz-491-1mg	Recombinant Human Lactate Dehydrogenase A	1mg	284,954.00
enz-952-2µg	Recombinant Mouse Lactate Dehydrogenase A	2µg	6,332.00
enz-952-10µg	Recombinant Mouse Lactate Dehydrogenase A	10µg	16,283.00
enz-952-100µg	Recombinant Mouse Lactate Dehydrogenase A	100µg	151,975.00
enz-960-2µg	Recombinant Rat Lactate Dehydrogenase A	2µg	6,332.00
enz-960-10µg	Recombinant Rat Lactate Dehydrogenase A	10µg	16,283.00
enz-960-100µg	Recombinant Rat Lactate Dehydrogenase A	100µg	151,975.00
enz-1144-2µg	Recombinant E.Coli Lactate Dehydrogenase A, BioActive	2µg	6,332.00
enz-1144-10µg	Recombinant E.Coli Lactate Dehydrogenase A, BioActive	10µg	16,283.00
enz-1144-1mg	Recombinant E.Coli Lactate Dehydrogenase A, BioActive	1mg	658,560.00
enz-632-5µg	Recombinant E.Coli Lactate Dehydrogenase A	5µg	6,332.00
enz-632-20µg	Recombinant E.Coli Lactate Dehydrogenase A	20µg	16,283.00
enz-632-1mg	Recombinant E.Coli Lactate Dehydrogenase A	1mg	343,754.00
enz-279-1mg	Recombinant Lactate Dehydrogenase B	1mg	6,332.00
enz-279-3mg	Recombinant Lactate Dehydrogenase B	3mg	16,283.00
enz-279-30mg	Recombinant Lactate Dehydrogenase B	30mg	123,932.00
enz-539-5µg	Recombinant Human Lactate Dehydrogenase B, His Tag	5µg	6,332.00
enz-539-25µg	Recombinant Human Lactate Dehydrogenase B, His Tag	25µg	16,283.00
enz-539-1mg	Recombinant Human Lactate Dehydrogenase B, His Tag	1mg	284,954.00
enz-967-2µg	Recombinant Human Lactate Dehydrogenase B	2µg	6,332.00
enz-967-10µg	Recombinant Human Lactate Dehydrogenase B	10µg	16,283.00
enz-967-1mg	Recombinant Human Lactate Dehydrogenase B	1mg	659.00
enz-1052-1µg	Recombinant Mouse Lactate Dehydrogenase B	1µg	6,332.00
enz-1052-5µg	Recombinant Mouse Lactate Dehydrogenase B	5µg	16,283.00
enz-1052-50µg	Recombinant Mouse Lactate Dehydrogenase B	50µg	151,975.00
enz-923-2µg	Recombinant Human Legumain	2µg	6,332.00
enz-923-10µg	Recombinant Human Legumain	10µg	16,283.00
enz-923-1mg	Recombinant Human Legumain	1mg	658,560.00
enz-933-2µg	Recombinant Mouse Legumain	2µg	6,332.00
enz-933-10µg	Recombinant Mouse Legumain	10µg	16,283.00
enz-933-1mg	Recombinant Mouse Legumain	1mg	658,560.00
enz-575-2µg	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate	2µg	6,332.00
enz-575-10µg	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate	10µg	16,283.00

enz-575-1mg	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate	1mg	658,560.00
enz-473-10mg	Recombinant Lipase-A	10mg	6,332.00
enz-473-100mg	Recombinant Lipase-A	100mg	16,283.00
enz-473-1gr	Recombinant Lipase-A	1gr	88,652.00
enz-785-5µg	Recombinant Human Lipase Endothelial	5µg	6,332.00
enz-785-20µg	Recombinant Human Lipase Endothelial	20µg	16,283.00
enz-785-1mg	Recombinant Human Lipase Endothelial	1mg	343,754.00
enz-810-2µg	Recombinant Human Lipase Endothelial, HEK	2µg	6,332.00
enz-810-10µg	Recombinant Human Lipase Endothelial, HEK	10µg	16,283.00
enz-810-1mg	Recombinant Human Lipase Endothelial, HEK	1mg	658,560.00
enz-618-2µg	Recombinant E.Coli L-Lactate Dehydrogenase	2µg	6,332.00
enz-618-10µg	Recombinant E.Coli L-Lactate Dehydrogenase	10µg	16,283.00
enz-618-100µg	Recombinant E.Coli L-Lactate Dehydrogenase	100µg	151,975.00
enz-829-5µg	Recombinant Human Lysyl Oxidase	5µg	6,332.00
enz-829-20µg	Recombinant Human Lysyl Oxidase	20µg	16,283.00
enz-829-1mg	Recombinant Human Lysyl Oxidase	1mg	343,754.00
enz-695-2µg	Recombinant Human Lysophosphatidylcholine Acyltransferase	2µg	6,332.00
enz-695-10µg	Recombinant Human Lysophosphatidylcholine Acyltransferase	10µg	16,283.00
enz-695-100µg	Recombinant Human Lysophosphatidylcholine Acyltransferase	100µg	151,975.00
enz-086-2µg	Recombinant Human Lipoprotein Lipase	2µg	6,332.00
enz-086-10µg	Recombinant Human Lipoprotein Lipase	10µg	16,283.00
enz-086-1mg	Recombinant Human Lipoprotein Lipase	1mg	659.00
enz-087-2µg	Recombinant Human Lipoprotein Lipase, HEK	2µg	6,332.00
enz-087-10µg	Recombinant Human Lipoprotein Lipase, HEK	10µg	16,283.00
enz-087-1mg	Recombinant Human Lipoprotein Lipase, HEK	1mg	759,877.00
enz-869-2µg	Recombinant Human Leukotriene A4 Hydrolase	2µg	6,332.00
enz-869-10µg	Recombinant Human Leukotriene A4 Hydrolase	10µg	16,283.00
enz-869-100µg	Recombinant Human Leukotriene A4 Hydrolase	100µg	151,975.00
enz-553-5µg	Recombinant Firefly Luciferin 4-Monooxygenase	5µg	6,332.00
enz-553-20µg	Recombinant Firefly Luciferin 4-Monooxygenase	20µg	16,283.00
enz-553-1mg	Recombinant Firefly Luciferin 4-Monooxygenase	1mg	343,754.00
enz-1035-1µg	Recombinant Firefly Luciferin 4-Monooxygenase, Active	1µg	6,332.00
enz-1035-5µg	Recombinant Firefly Luciferin 4-Monooxygenase, Active	5µg	16,283.00
enz-1035-50µg	Recombinant Firefly Luciferin 4-Monooxygenase, Active	50µg	151,975.00
enz-076-5µg	Recombinant Human Lysophospholipase II	5µg	6,332.00
enz-076-20µg	Recombinant Human Lysophospholipase II	20µg	16,283.00
enz-076-1mg	Recombinant Human Lysophospholipase II	1mg	455,926.00
enz-644-5µg	Recombinant Human Lysophospholipase Like I	5µg	6,332.00
enz-644-20µg	Recombinant Human Lysophospholipase Like I	20µg	16,283.00
enz-644-1mg	Recombinant Human Lysophospholipase Like I	1mg	343,754.00
enz-565-5µg	Recombinant Mouse Lysophospholipase I	5µg	6,332.00
enz-565-25µg	Recombinant Mouse Lysophospholipase I	25µg	16,283.00
enz-565-1mg	Recombinant Mouse Lysophospholipase I	1mg	343,754.00
enz-269-1mg	Recombinant Lysostaphin	1mg	7,056.00
enz-269-5mg	Recombinant Lysostaphin	5mg	27,862.00
enz-269-10mg	Recombinant Lysostaphin	10mg	48,849.00
enz-1159-200mg	Recombinant Human Lysozyme	200mg	6,332.00
enz-1159-1gr	Recombinant Human Lysozyme	1gr	16,283.00
enz-1159-10gr	Recombinant Human Lysozyme	10gr	124,837.00
enz-072-5µg	Recombinant Human DLAT/DLST/BCOADC	5µg	6,332.00

enz-072-20µg	Recombinant Human DLAT/DLST/BCOADC	20µg	16,283.00
enz-072-1mg	Recombinant Human DLAT/DLST/BCOADC	1mg	493,920.00
enz-866-5µg	Recombinant Human Monoamine Oxidase A	5µg	6,332.00
enz-866-20µg	Recombinant Human Monoamine Oxidase A	20µg	16,283.00
enz-866-1mg	Recombinant Human Monoamine Oxidase A	1mg	343,754.00
enz-440-2µg	Recombinant Human Monoamine Oxidase B	2µg	6,332.00
enz-440-10µg	Recombinant Human Monoamine Oxidase B	10µg	16,283.00
enz-440-1mg	Recombinant Human Monoamine Oxidase B	1mg	608.00
enz-123-5µg	Recombinant E.Coli Methionine Aminopeptidase	5µg	6,332.00
enz-123-20µg	Recombinant E.Coli Methionine Aminopeptidase	20µg	16,283.00
enz-123-1mg	Recombinant E.Coli Methionine Aminopeptidase	1mg	343,754.00
enz-493-2µg	Recombinant Human Methionine Adenosyltransferase I, Alpha	2µg	6,332.00
enz-493-10µg	Recombinant Human Methionine Adenosyltransferase I, Alpha	10µg	16,283.00
enz-493-1mg	Recombinant Human Methionine Adenosyltransferase I, Alpha	1mg	659.00
enz-320-5µg	Recombinant Human Methionine Adenosyltransferase II, Alpha	5µg	6,332.00
enz-320-20µg	Recombinant Human Methionine Adenosyltransferase II, Alpha	20µg	16,283.00
enz-320-1mg	Recombinant Human Methionine Adenosyltransferase II, Alpha	1mg	343,754.00
enz-461-5µg	Recombinant Human Methionine Adenosyltransferase II, Beta	5µg	6,332.00
enz-461-20µg	Recombinant Human Methionine Adenosyltransferase II, Beta	20µg	16,283.00
enz-461-1mg	Recombinant Human Methionine Adenosyltransferase II, Beta	1mg	455,926.00
enz-013-5µg	Recombinant Human Methylmalonyl CoA Epimerase	5µg	6,332.00
enz-013-20µg	Recombinant Human Methylmalonyl CoA Epimerase	20µg	16,283.00
enz-013-1mg	Recombinant Human Methylmalonyl CoA Epimerase	1mg	343,754.00
enz-598-5µg	Recombinant Malate Dehydrogenase	5µg	6,332.00
enz-598-20µg	Recombinant Malate Dehydrogenase	20µg	16,283.00
enz-598-1mg	Recombinant Malate Dehydrogenase	1mg	343,754.00
enz-256-5µg	Recombinant Human Malate Dehydrogenase 1	5µg	6,332.00
enz-256-25µg	Recombinant Human Malate Dehydrogenase 1	25µg	16,283.00
enz-256-1mg	Recombinant Human Malate Dehydrogenase 1	1mg	343,754.00
enz-273-1000IU	Recombinant Malate Dehydrogenase 1	1000IU	6,332.00
enz-273-5000IU	Recombinant Malate Dehydrogenase 1	5000IU	16,283.00
enz-273-50,000IU	Recombinant Malate Dehydrogenase 1	50,000IU	124,837.00
enz-247-2µg	Recombinant Human Malate Dehydrogenase 2	2µg	6,332.00
enz-247-10µg	Recombinant Human Malate Dehydrogenase 2	10µg	16,283.00
enz-247-1mg	Recombinant Human Malate Dehydrogenase 2	1mg	659.00
enz-1068-2µg	Recombinant Mouse Malate Dehydrogenase 2	2µg	6,332.00
enz-1068-10µg	Recombinant Mouse Malate Dehydrogenase 2	10µg	16,283.00
enz-1068-1mg	Recombinant Mouse Malate Dehydrogenase 2	1mg	658,560.00
enz-044-5µg	Recombinant Human Magnesium-Dependent Phosphatase 1	5µg	6,332.00
enz-044-20µg	Recombinant Human Magnesium-Dependent Phosphatase 1	20µg	16,283.00
enz-044-1mg	Recombinant Human Magnesium-Dependent Phosphatase 1	1mg	343,754.00
enz-376-5µg	Recombinant Human Malic Enzyme 2	5µg	6,332.00
enz-376-25µg	Recombinant Human Malic Enzyme 2	25µg	16,283.00
enz-376-1mg	Recombinant Human Malic Enzyme 2	1mg	303,951.00
enz-533-2µg	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	2µg	6,332.00
enz-533-10µg	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	10µg	16,283.00
enz-533-1mg	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	1mg	658,560.00
enz-926-2µg	Recombinant Human Alpha-Galactosidase	2µg	6,332.00
enz-926-10µg	Recombinant Human Alpha-Galactosidase	10µg	16,283.00
enz-926-1mg	Recombinant Human Alpha-Galactosidase	1mg	759,877.00

enz-609-2µg	Recombinant E.Coli Alpha-Galactosidase	2µg	6,332.00
enz-609-10µg	Recombinant E.Coli Alpha-Galactosidase	10µg	16,283.00
enz-609-1mg	Recombinant E.Coli Alpha-Galactosidase	1mg	658,560.00
enz-604-5µg	Recombinant Human Methionyl Aminopeptidase 1	5µg	6,332.00
enz-604-20µg	Recombinant Human Methionyl Aminopeptidase 1	20µg	16,283.00
enz-604-1mg	Recombinant Human Methionyl Aminopeptidase 1	1mg	343,754.00
enz-759-2µg	Recombinant Human Methionyl Aminopeptidase 1D	2µg	6,332.00
enz-759-10µg	Recombinant Human Methionyl Aminopeptidase 1D	10µg	16,283.00
enz-759-1mg	Recombinant Human Methionyl Aminopeptidase 1D	1mg	658,560.00
enz-054-2µg	Recombinant Human Methyltransferase Like 1	2µg	6,332.00
enz-054-10µg	Recombinant Human Methyltransferase Like 1	10µg	16,283.00
enz-054-1mg	Recombinant Human Methyltransferase Like 1	1mg	658,560.00
enz-718-2µg	Recombinant Human Methyltransferase Like 21A	2µg	6,332.00
enz-718-10µg	Recombinant Human Methyltransferase Like 21A	10µg	16,283.00
enz-718-100µg	Recombinant Human Methyltransferase Like 21A	100µg	151,975.00
enz-781-5µg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	5µg	6,332.00
enz-781-20µg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	20µg	16,283.00
enz-781-1mg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2	1mg	343,754.00
enz-1077-1µg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	1µg	6,332.00
enz-1077-5µg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	5µg	16,283.00
enz-1077-50µg	Recombinant Human Mannoside Acetylglucosaminyltransferase 2, Sf9	50µg	153,785.00
enz-019-2µg	Recombinant Human Monoglyceride Lipase	2µg	6,332.00
enz-019-10µg	Recombinant Human Monoglyceride Lipase	10µg	16,283.00
enz-019-1mg	Recombinant Human Monoglyceride Lipase	1mg	658,560.00
enz-983-1µg	Recombinant Human Monoglyceride Lipase, Active	1µg	6,332.00
enz-983-5µg	Recombinant Human Monoglyceride Lipase, Active	5µg	16,283.00
enz-983-50µg	Recombinant Human Monoglyceride Lipase, Active	50µg	151,975.00
enz-389-5µg	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	5µg	6,332.00
enz-389-20µg	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	20µg	16,283.00
enz-389-1mg	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	1mg	455,926.00
enz-812-2µg	Recombinant Human Myo-Inositol Oxygenase	2µg	6,332.00
enz-812-10µg	Recombinant Human Myo-Inositol Oxygenase	10µg	16,283.00
enz-812-1mg	Recombinant Human Myo-Inositol Oxygenase	1mg	658,560.00
enz-248-5µg	Recombinant Human Methylmalonic Aciduria Type B	5µg	6,332.00
enz-248-25µg	Recombinant Human Methylmalonic Aciduria Type B	25µg	16,283.00
enz-248-1mg	Recombinant Human Methylmalonic Aciduria Type B	1mg	343,754.00
enz-1053-2µg	Recombinant Human Membrane Metalloendopeptidase	2µg	6,332.00
enz-1053-10µg	Recombinant Human Membrane Metalloendopeptidase	10µg	16,283.00
enz-1053-1mg	Recombinant Human Membrane Metalloendopeptidase	1mg	658,560.00
enz-1116-2µg	Recombinant Human Membrane Metalloendopeptidase	2µg	6,332.00
enz-1116-10µg	Recombinant Human Membrane Metalloendopeptidase	10µg	16,283.00
enz-1116-100µg	Recombinant Human Membrane Metalloendopeptidase	100µg	151,975.00
enz-310-2,500U	Recombinant Moloney Mouse Leukemia Virus Reverse Transcriptase	2,500U	6,332.00
enz-310-10,000U	Recombinant Moloney Mouse Leukemia Virus Reverse Transcriptase	10,000U	16,283.00
enz-310-50,000U	Recombinant Moloney Mouse Leukemia Virus Reverse Transcriptase	50,000U	75,988.00
enz-099-2µg	Recombinant Human Matrix Metalloproteinase-1, HEK	2µg	6,332.00
enz-099-10µg	Recombinant Human Matrix Metalloproteinase-1, HEK	10µg	16,283.00
enz-099-1mg	Recombinant Human Matrix Metalloproteinase-1, HEK	1mg	597,046.00
enz-765-5µg	Recombinant Human Matrix Metalloproteinase-1	5µg	6,332.00
enz-765-20µg	Recombinant Human Matrix Metalloproteinase-1	20µg	16,283.00

enz-765-1mg	Recombinant Human Matrix Metalloproteinase-1	1mg	343,754.00
enz-989-2µg	Recombinant Human Matrix Metalloproteinase-1, sf9	2µg	6,332.00
enz-989-10µg	Recombinant Human Matrix Metalloproteinase-1, sf9	10µg	16,283.00
enz-989-1mg	Recombinant Human Matrix Metalloproteinase-1, sf9	1mg	658,560.00
enz-1085-2µg	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	2µg	6,332.00
enz-1085-10µg	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	10µg	16,283.00
enz-1085-1mg	Recombinant Human Matrix Metalloproteinase-1 (24-207 a.a)	1mg	658,560.00
enz-317-2µg	Recombinant Human Matrix Metalloproteinase-13	2µg	6,332.00
enz-317-10µg	Recombinant Human Matrix Metalloproteinase-13	10µg	16,283.00
enz-317-100µg	Recombinant Human Matrix Metalloproteinase-13	100µg	151,975.00
enz-100-2µg	Recombinant Human Matrix Metalloproteinase-2, HEK	2µg	6,332.00
enz-100-10µg	Recombinant Human Matrix Metalloproteinase-2, HEK	10µg	16,283.00
enz-100-1mg	Recombinant Human Matrix Metalloproteinase-2, HEK	1mg	597,046.00
enz-769-2µg	Recombinant Human Matrix Metalloproteinase-2	2µg	6,332.00
enz-769-10µg	Recombinant Human Matrix Metalloproteinase-2	10µg	16,283.00
enz-769-1mg	Recombinant Human Matrix Metalloproteinase-2	1mg	658,560.00
enz-1117-2µg	Recombinant Mouse Matrix Metalloproteinase-2	2µg	6,332.00
enz-1117-10µg	Recombinant Mouse Matrix Metalloproteinase-2	10µg	16,283.00
enz-1117-100µg	Recombinant Mouse Matrix Metalloproteinase-2	100µg	126,646.00
enz-284-2µg	Recombinant Human Matrix Metalloproteinase-3, HEK	2µg	6,332.00
enz-284-10µg	Recombinant Human Matrix Metalloproteinase-3, HEK	10µg	16,283.00
enz-284-1mg	Recombinant Human Matrix Metalloproteinase-3, HEK	1mg	597,046.00
enz-455-2µg	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	2µg	25,329.00
enz-455-5µg	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	5µg	38,898.00
enz-455-10µg	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	10µg	70,560.00
enz-774-2µg	Recombinant Human Matrix Metalloproteinase-3	2µg	6,332.00
enz-774-10µg	Recombinant Human Matrix Metalloproteinase-3	10µg	16,283.00
enz-774-100µg	Recombinant Human Matrix Metalloproteinase-3	100µg	151,975.00
enz-271-5µg	Recombinant Human Matrix Metalloproteinase-7, Active	5µg	6,332.00
enz-271-20µg	Recombinant Human Matrix Metalloproteinase-7, Active	20µg	16,283.00
enz-271-1mg	Recombinant Human Matrix Metalloproteinase-7, Active	1mg	658,560.00
enz-867-5µg	Recombinant Human Matrix Metalloproteinase-7	5µg	6,332.00
enz-867-20µg	Recombinant Human Matrix Metalloproteinase-7	20µg	16,283.00
enz-867-1mg	Recombinant Human Matrix Metalloproteinase-7	1mg	343,754.00
enz-301-1U	Recombinant Human Matrix Metalloproteinase-8	1U	16,283.00
enz-301-2.5U	Recombinant Human Matrix Metalloproteinase-8	2.5U	31,662.00
enz-301-10U	Recombinant Human Matrix Metalloproteinase-8	10U	113,982.00
enz-766-5µg	Recombinant Human Matrix Metalloproteinase-8 His Tag	5µg	6,332.00
enz-766-20µg	Recombinant Human Matrix Metalloproteinase-8 His Tag	20µg	16,283.00
enz-766-1mg	Recombinant Human Matrix Metalloproteinase-8 His Tag	1mg	343,754.00
enz-438-2µg	Recombinant Human Matrix Metalloproteinase-9	2µg	6,332.00
enz-438-10µg	Recombinant Human Matrix Metalloproteinase-9	10µg	16,283.00
enz-438-1mg	Recombinant Human Matrix Metalloproteinase-9	1mg	607,902.00
enz-1084-2µg	Recombinant Human Matrix Metalloproteinase-9, HEK	2µg	6,332.00
enz-1084-10µg	Recombinant Human Matrix Metalloproteinase-9, HEK	10µg	16,283.00
enz-1084-1mg	Recombinant Human Matrix Metalloproteinase-9, HEK	1mg	658,560.00
enz-1091-2µg	Recombinant Human Matrix Metalloproteinase-9,Sf9	2µg	6,332.00
enz-1091-10µg	Recombinant Human Matrix Metalloproteinase-9,Sf9	10µg	16,283.00
enz-1091-1mg	Recombinant Human Matrix Metalloproteinase-9,Sf9	1mg	658,560.00
enz-272-5µg	Recombinant ProMatrix Metalloproteinase-7	5µg	6,332.00

enz-272-20µg	Recombinant ProMatrix Metalloproteinase-7	20µg	16,283.00
enz-272-1mg	Recombinant ProMatrix Metalloproteinase-7	1mg	658,560.00
enz-439-2µg	Recombinant Human ProMatrix Metalloproteinase-9	2µg	6,332.00
enz-439-10µg	Recombinant Human ProMatrix Metalloproteinase-9	10µg	16,283.00
enz-439-1mg	Recombinant Human ProMatrix Metalloproteinase-9	1mg	607,902.00
enz-121-2µg	Recombinant Rabbit Matrix Metalloproteinase-9	2µg	6,332.00
enz-121-10µg	Recombinant Rabbit Matrix Metalloproteinase-9	10µg	16,283.00
enz-121-100µg	Recombinant Rabbit Matrix Metalloproteinase-9	100µg	126,646.00
enz-764-5µg	Recombinant Human Matrix Metalloproteinase 10	5µg	6,332.00
enz-764-25µg	Recombinant Human Matrix Metalloproteinase 10	25µg	16,283.00
enz-764-1mg	Recombinant Human Matrix Metalloproteinase 10	1mg	343,754.00
enz-793-5µg	Recombinant Human Matrix Metalloproteinase 23B	5µg	6,332.00
enz-793-20µg	Recombinant Human Matrix Metalloproteinase 23B	20µg	16,283.00
enz-793-1mg	Recombinant Human Matrix Metalloproteinase 23B	1mg	455,926.00
enz-768-5µg	Recombinant Human Matrix Metalloproteinase-28	5µg	6,332.00
enz-768-20µg	Recombinant Human Matrix Metalloproteinase-28	20µg	16,283.00
enz-768-1mg	Recombinant Human Matrix Metalloproteinase-28	1mg	343,754.00
enz-1101-50µg	Recombinant Human Matrix Metalloproteinase-14	50µg	75,988.00
enz-1101-100µg	Recombinant Human Matrix Metalloproteinase-14	100µg	101,317.00
enz-1101-1mg	Recombinant Human Matrix Metalloproteinase-14	1mg	481,255.00
enz-1003-1µg	Recombinant Human Matrix Metalloproteinase-14, His Tag	1µg	6,332.00
enz-1003-5µg	Recombinant Human Matrix Metalloproteinase-14, His Tag	5µg	16,283.00
enz-1003-50µg	Recombinant Human Matrix Metalloproteinase-14, His Tag	50µg	139,311.00
enz-151-2µg	Recombinant Human N-Methylpurine-DNA Glycosylase	2µg	6,332.00
enz-151-10µg	Recombinant Human N-Methylpurine-DNA Glycosylase	10µg	16,283.00
enz-151-1mg	Recombinant Human N-Methylpurine-DNA Glycosylase	1mg	659.00
enz-169-5µg	Recombinant Human Mannose Phosphate Isomerase	5µg	6,332.00
enz-169-25µg	Recombinant Human Mannose Phosphate Isomerase	25µg	16,283.00
enz-169-1mg	Recombinant Human Mannose Phosphate Isomerase	1mg	343,754.00
enz-074-5µg	Human Myeloperoxidase	5µg	6,332.00
enz-074-25µg	Human Myeloperoxidase	25µg	16,283.00
enz-074-1mg	Human Myeloperoxidase	1mg	343,754.00
enz-676-5µg	Recombinant Human Mercaptopyruvate Sulfurtransferase	5µg	6,332.00
enz-676-20µg	Recombinant Human Mercaptopyruvate Sulfurtransferase	20µg	16,283.00
enz-676-1mg	Recombinant Human Mercaptopyruvate Sulfurtransferase	1mg	343,754.00
enz-129-1µg	Recombinant E.Coli Methionine Sulfoxide Reductase A	1µg	6,332.00
enz-129-5µg	Recombinant E.Coli Methionine Sulfoxide Reductase A	5µg	16,283.00
enz-129-50µg	Recombinant E.Coli Methionine Sulfoxide Reductase A	50µg	153,785.00
enz-621-5µg	Recombinant Human Methionine Sulfoxide Reductase A	5µg	6,332.00
enz-621-20µg	Recombinant Human Methionine Sulfoxide Reductase A	20µg	16,283.00
enz-621-1mg	Recombinant Human Methionine Sulfoxide Reductase A	1mg	343,754.00
enz-124-5µg	Recombinant E.Coli Methionine Sulfoxide Reductase B	5µg	6,332.00
enz-124-20µg	Recombinant E.Coli Methionine Sulfoxide Reductase B	20µg	16,283.00
enz-124-1mg	Recombinant E.Coli Methionine Sulfoxide Reductase B	1mg	343,754.00
enz-036-5µg	Recombinant Human Methionine Sulfoxide Reductase B2	5µg	6,332.00
enz-036-25µg	Recombinant Human Methionine Sulfoxide Reductase B2	25µg	16,283.00
enz-036-1mg	Recombinant Human Methionine Sulfoxide Reductase B2	1mg	343,754.00
enz-093-2µg	Recombinant Human Methionine Sulfoxide Reductase B3	2µg	6,332.00
enz-093-10µg	Recombinant Human Methionine Sulfoxide Reductase B3	10µg	16,283.00
enz-093-1mg	Recombinant Human Methionine Sulfoxide Reductase B3	1mg	658,560.00

enz-853-5µg	Recombinant Human MTHFD2	5µg	6,332.00
enz-853-20µg	Recombinant Human MTHFD2	20µg	16,283.00
enz-853-1mg	Recombinant Human MTHFD2	1mg	343,754.00
enz-096-5µg	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	5µg	6,332.00
enz-096-25µg	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	25µg	16,283.00
enz-096-1mg	Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase	1mg	343,754.00
enz-703-2µg	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	2µg	6,332.00
enz-703-10µg	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	10µg	16,283.00
enz-703-1mg	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	1mg	658,560.00
enz-589-2µg	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	2µg	6,332.00
enz-589-10µg	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	10µg	16,283.00
enz-589-1mg	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	1mg	658,560.00
enz-702-1µg	Recombinant E.Coli Adenine DNA Glycosylase	1µg	6,332.00
enz-702-5µg	Recombinant E.Coli Adenine DNA Glycosylase	5µg	16,283.00
enz-702-50µg	Recombinant E.Coli Adenine DNA Glycosylase	50µg	153,785.00
enz-226-2µg	Recombinant Human Mevalonate Decarboxylase	2µg	6,332.00
enz-226-10µg	Recombinant Human Mevalonate Decarboxylase	10µg	16,283.00
enz-226-1mg	Recombinant Human Mevalonate Decarboxylase	1mg	658,560.00
enz-834-2µg	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	2µg	6,332.00
enz-834-10µg	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	10µg	16,283.00
enz-834-100µg	Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1	100µg	151,975.00
enz-158-5µg	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	5µg	6,332.00
enz-158-20µg	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	20µg	16,283.00
enz-158-1mg	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	1mg	455,926.00
enz-720-2µg	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	2µg	6,332.00
enz-720-10µg	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	10µg	16,283.00
enz-720-100µg	Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit	100µg	151,975.00
enz-424-5µg	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	5µg	6,332.00
enz-424-20µg	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	20µg	16,283.00
enz-424-1mg	Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit	1mg	343,754.00
enz-227-2µg	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	2µg	6,332.00
enz-227-10µg	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	10µg	16,283.00
enz-227-1mg	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	1mg	658,560.00
enz-963-1µg	Recombinant Human N-Acetylgalactosaminidase Alpha	1µg	6,332.00
enz-963-5µg	Recombinant Human N-Acetylgalactosaminidase Alpha	5µg	16,283.00
enz-963-50µg	Recombinant Human N-Acetylgalactosaminidase Alpha	50µg	151,975.00
enz-128-5µg	Recombinant E.Coli N-Acetylneuraminase Lyase	5µg	6,332.00
enz-128-20µg	Recombinant E.Coli N-Acetylneuraminase Lyase	20µg	16,283.00
enz-128-1mg	Recombinant E.Coli N-Acetylneuraminase Lyase	1mg	343,754.00
enz-009-5µg	Recombinant Human N-Acetylneuraminic Acid Phosphatase	5µg	6,332.00
enz-009-20µg	Recombinant Human N-Acetylneuraminic Acid Phosphatase	20µg	16,283.00
enz-009-1mg	Recombinant Human N-Acetylneuraminic Acid Phosphatase	1mg	343,754.00
enz-024-5µg	Recombinant Human N-acetylneuraminic acid synthase	5µg	6,332.00
enz-024-20µg	Recombinant Human N-acetylneuraminic acid synthase	20µg	16,283.00
enz-024-1mg	Recombinant Human N-acetylneuraminic acid synthase	1mg	343,754.00
enz-841-2µg	Recombinant Human Napsin A Aspartic Peptidase	2µg	6,332.00
enz-841-10µg	Recombinant Human Napsin A Aspartic Peptidase	10µg	16,283.00
enz-841-1mg	Recombinant Human Napsin A Aspartic Peptidase	1mg	658,560.00
enz-716-2µg	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	2µg	6,332.00
enz-716-10µg	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	10µg	16,283.00

enz-716-1mg	Recombinant Human Asparaginyl-TRNA Synthetase, sf9	1mg	658,560.00
enz-915-2µg	Recombinant Human Asparaginyl-TRNA Synthetase	2µg	6,332.00
enz-915-10µg	Recombinant Human Asparaginyl-TRNA Synthetase	10µg	16,283.00
enz-915-100µg	Recombinant Human Asparaginyl-TRNA Synthetase	100µg	151,975.00
enz-144-5µg	Recombinant Human N-Acetyltransferase 6	5µg	6,332.00
enz-144-20µg	Recombinant Human N-Acetyltransferase 6	20µg	16,283.00
enz-144-1mg	Recombinant Human N-Acetyltransferase 6	1mg	658,560.00
enz-410-2µg	Recombinant Human N-Acetyltransferase 6	2µg	22,615.00
enz-410-5µg	Recombinant Human N-Acetyltransferase 6	5µg	31,662.00
enz-410-10µg	Recombinant Human N-Acetyltransferase 6	10µg	46,135.00
enz-660-2µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	2µg	6,332.00
enz-660-10µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	10µg	16,283.00
enz-660-1mg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	1mg	658,560.00
enz-803-5µg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	5µg	6,332.00
enz-803-20µg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	20µg	16,283.00
enz-803-1mg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4	1mg	343,754.00
enz-657-2µg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	2µg	6,332.00
enz-657-10µg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	10µg	16,283.00
enz-657-100µg	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	100µg	151,975.00
enz-661-5µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	5µg	6,332.00
enz-661-20µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	20µg	16,283.00
enz-661-1mg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	1mg	455,926.00
enz-150-2µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	2µg	6,332.00
enz-150-10µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	10µg	16,283.00
enz-150-1mg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	1mg	658,560.00
enz-658-1µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	1µg	6,332.00
enz-658-5µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	5µg	16,283.00
enz-658-50µg	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Fac	50µg	151,975.00
enz-699-5µg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	5µg	6,332.00
enz-699-20µg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	20µg	16,283.00
enz-699-1mg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	1mg	343,754.00
enz-740-2µg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	2µg	6,332.00
enz-740-10µg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	10µg	16,283.00
enz-740-1mg	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9	1mg	658,560.00
enz-737-2µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	2µg	6,332.00
enz-737-10µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	10µg	16,283.00
enz-737-100µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2	100µg	151,975.00
enz-662-1µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	1µg	6,332.00
enz-662-5µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	5µg	16,283.00
enz-662-50µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	50µg	151,975.00
enz-421-5µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	5µg	6,332.00
enz-421-25µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	25µg	16,283.00
enz-421-1mg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	1mg	343,754.00
enz-771-5µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	5µg	6,332.00
enz-771-25µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	25µg	16,283.00
enz-771-1mg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5	1mg	343,754.00
enz-725-5µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	5µg	6,332.00
enz-725-20µg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	20µg	16,283.00
enz-725-1mg	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	1mg	343,754.00
enz-743-5µg	Recombinant Human NADH Dehydrogenase Flavoprotein 2	5µg	6,332.00

enz-743-20µg	Recombinant Human NADH Dehydrogenase Flavoprotein 2	20µg	16,283.00
enz-743-1mg	Recombinant Human NADH Dehydrogenase Flavoprotein 2	1mg	343,754.00
enz-749-5µg	Recombinant Human NADH Dehydrogenase Flavoprotein 3	5µg	6,332.00
enz-749-20µg	Recombinant Human NADH Dehydrogenase Flavoprotein 3	20µg	16,283.00
enz-749-1mg	Recombinant Human NADH Dehydrogenase Flavoprotein 3	1mg	343,754.00
enz-396-5µg	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-1	5µg	6,332.00
enz-396-25µg	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-1	25µg	16,283.00
enz-396-1mg	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-1	1mg	343,754.00
enz-220-1µg	Recombinant Human Nei Endonuclease VIII-Like 1	1µg	6,332.00
enz-220-5µg	Recombinant Human Nei Endonuclease VIII-Like 1	5µg	16,283.00
enz-220-50µg	Recombinant Human Nei Endonuclease VIII-Like 1	50µg	151,975.00
enz-607-2µg	Recombinant Human Nei Endonuclease VIII-Like 2	2µg	6,332.00
enz-607-10µg	Recombinant Human Nei Endonuclease VIII-Like 2	10µg	16,283.00
enz-607-1mg	Recombinant Human Nei Endonuclease VIII-Like 2	1mg	658,560.00
enz-645-5µg	Recombinant Human Sialidase 1	5µg	6,332.00
enz-645-20µg	Recombinant Human Sialidase 1	20µg	16,283.00
enz-645-1mg	Recombinant Human Sialidase 1	1mg	455,926.00
enz-423-5µg	Recombinant E.Coli Dihydropteridine Reductase	5µg	6,332.00
enz-423-20µg	Recombinant E.Coli Dihydropteridine Reductase	20µg	16,283.00
enz-423-1mg	Recombinant E.Coli Dihydropteridine Reductase	1mg	343,754.00
enz-039-2µg	Recombinant Human Nitrilase Family Member 2	2µg	6,332.00
enz-039-10µg	Recombinant Human Nitrilase Family Member 2	10µg	16,283.00
enz-039-1mg	Recombinant Human Nitrilase Family Member 2	1mg	607,902.00
enz-384-5µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	5µg	6,332.00
enz-384-20µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	20µg	16,283.00
enz-384-1mg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1	1mg	343,754.00
enz-1002-2µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	2µg	6,332.00
enz-1002-10µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	10µg	16,283.00
enz-1002-1mg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active	1mg	658,560.00
enz-1049-1µg	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	1µg	6,332.00
enz-1049-5µg	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	5µg	16,283.00
enz-1049-50µg	Recombinant Mouse Nicotinamide Nucleotide Adenylyltransferase 1	50µg	151,975.00
enz-509-2µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	2µg	6,332.00
enz-509-10µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	10µg	16,283.00
enz-509-100µg	Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2	100µg	151,975.00
enz-842-5µg	Recombinant Human N-Myristoyltransferase 1	5µg	6,332.00
enz-842-20µg	Recombinant Human N-Myristoyltransferase 1	20µg	16,283.00
enz-842-1mg	Recombinant Human N-Myristoyltransferase 1	1mg	343,754.00
enz-068-5µg	Recombinant Human N-Myristoyltransferase 2	5µg	6,332.00
enz-068-20µg	Recombinant Human N-Myristoyltransferase 2	20µg	16,283.00
enz-068-1mg	Recombinant Human N-Myristoyltransferase 2	1mg	343,754.00
enz-418-5µg	Recombinant Human Nicotinamide N-Methyltransferase	5µg	6,332.00
enz-418-25µg	Recombinant Human Nicotinamide N-Methyltransferase	25µg	16,283.00
enz-418-1mg	Recombinant Human Nicotinamide N-Methyltransferase	1mg	343,754.00
enz-1060-2µg	Recombinant Human Nicotinamide N-Methyltransferase, Active	2µg	6,332.00
enz-1060-10µg	Recombinant Human Nicotinamide N-Methyltransferase, Active	10µg	16,283.00
enz-1060-1mg	Recombinant Human Nicotinamide N-Methyltransferase, Active	1mg	658,560.00
enz-1037-2µg	Recombinant Mouse Nicotinamide N-Methyltransferase	2µg	6,332.00
enz-1037-10µg	Recombinant Mouse Nicotinamide N-Methyltransferase	10µg	16,283.00
enz-1037-100µg	Recombinant Mouse Nicotinamide N-Methyltransferase	100µg	151,975.00

enz-125-5µg	Recombinant Human N-acetylneuraminase Pyruvate Lyase	5µg	6,332.00
enz-125-20µg	Recombinant Human N-acetylneuraminase Pyruvate Lyase	20µg	16,283.00
enz-125-1mg	Recombinant Human N-acetylneuraminase Pyruvate Lyase	1mg	343,754.00
enz-448-2µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	2µg	6,332.00
enz-448-10µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	10µg	16,283.00
enz-448-1mg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	1mg	658,560.00
enz-1107-1µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	1µg	6,332.00
enz-1107-5µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	5µg	16,283.00
enz-1107-50µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 1, Active	50µg	151,975.00
enz-515-5µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	5µg	6,332.00
enz-515-25µg	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	25µg	16,283.00
enz-515-1mg	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	1mg	284,954.00
enz-173-5µg	Recombinant Human 5'-Nucleotidase, Cytosolic II	5µg	6,332.00
enz-173-20µg	Recombinant Human 5'-Nucleotidase, Cytosolic II	20µg	16,283.00
enz-173-1mg	Recombinant Human 5'-Nucleotidase, Cytosolic II	1mg	343,754.00
enz-836-5µg	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	5µg	6,332.00
enz-836-20µg	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	20µg	16,283.00
enz-836-1mg	Recombinant Human 5'-Nucleotidase, Cytosolic IIIB	1mg	343,754.00
enz-160-1µg	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	1µg	6,332.00
enz-160-5µg	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	5µg	16,283.00
enz-160-50µg	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	50µg	151,975.00
enz-929-2µg	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	2µg	6,332.00
enz-929-10µg	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	10µg	16,283.00
enz-929-100µg	Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1	100µg	151,975.00
enz-132-2µg	Recombinant E.Coli Endonuclease-III	2µg	6,332.00
enz-132-10µg	Recombinant E.Coli Endonuclease-III	10µg	16,283.00
enz-132-1mg	Recombinant E.Coli Endonuclease-III	1mg	658,560.00
enz-172-2µg	Recombinant Human nth Endonuclease III-Like 1	2µg	6,332.00
enz-172-10µg	Recombinant Human nth Endonuclease III-Like 1	10µg	16,283.00
enz-172-1mg	Recombinant Human nth Endonuclease III-Like 1	1mg	658,560.00
enz-010-5µg	Recombinant Human Nudix Type Motif 1	5µg	6,332.00
enz-010-20µg	Recombinant Human Nudix Type Motif 1	20µg	16,283.00
enz-010-1mg	Recombinant Human Nudix Type Motif 1	1mg	343,754.00
enz-708-2µg	Recombinant Human Nudix Type Motif 4	2µg	6,332.00
enz-708-10µg	Recombinant Human Nudix Type Motif 4	10µg	16,283.00
enz-708-1mg	Recombinant Human Nudix Type Motif 4	1mg	658,560.00
enz-126-5µg	Recombinant Human Nudix Type Motif 10	5µg	6,332.00
enz-126-20µg	Recombinant Human Nudix Type Motif 10	20µg	16,283.00
enz-126-1mg	Recombinant Human Nudix Type Motif 10	1mg	455,926.00
enz-691-5µg	Recombinant Human Nudix Type Motif 14	5µg	6,332.00
enz-691-20µg	Recombinant Human Nudix Type Motif 14	20µg	16,283.00
enz-691-1mg	Recombinant Human Nudix Type Motif 14	1mg	343,754.00
enz-053-5µg	Recombinant Human Nudix Type Motif 16	5µg	6,332.00
enz-053-20µg	Recombinant Human Nudix Type Motif 16	20µg	16,283.00
enz-053-1mg	Recombinant Human Nudix Type Motif 16	1mg	343,754.00
enz-079-5µg	Recombinant Human Nudix Type Motif 16 Like-1	5µg	6,332.00
enz-079-20µg	Recombinant Human Nudix Type Motif 16 Like-1	20µg	16,283.00
enz-079-1mg	Recombinant Human Nudix Type Motif 16 Like-1	1mg	455,926.00
enz-063-5µg	Recombinant Human Nudix Type Motif 2	5µg	6,332.00
enz-063-20µg	Recombinant Human Nudix Type Motif 2	20µg	16,283.00

enz-063-1mg	Recombinant Human Nudix Type Motif 2	1mg	343,754.00
enz-080-5µg	Recombinant Human Nudix Type Motif 21	5µg	6,332.00
enz-080-20µg	Recombinant Human Nudix Type Motif 21	20µg	16,283.00
enz-080-1mg	Recombinant Human Nudix Type Motif 21	1mg	343,754.00
enz-071-2µg	Recombinant Human Nudix Type Motif 3	2µg	6,332.00
enz-071-10µg	Recombinant Human Nudix Type Motif 3	10µg	16,283.00
enz-071-1mg	Recombinant Human Nudix Type Motif 3	1mg	658,560.00
enz-547-5µg	Recombinant Human Nudix Type Motif 5	5µg	6,332.00
enz-547-20µg	Recombinant Human Nudix Type Motif 5	20µg	16,283.00
enz-547-1mg	Recombinant Human Nudix Type Motif 5	1mg	343,754.00
enz-137-5µg	Recombinant Human Nudix Type Motif 9	5µg	6,332.00
enz-137-20µg	Recombinant Human Nudix Type Motif 9	20µg	16,283.00
enz-137-1mg	Recombinant Human Nudix Type Motif 9	1mg	343,754.00
enz-445-2µg	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	2µg	6,332.00
enz-445-10µg	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	10µg	16,283.00
enz-445-1mg	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	1mg	607,902.00
enz-181-2µg	Recombinant Human Ornithine Decarboxylase 1	2µg	6,332.00
enz-181-10µg	Recombinant Human Ornithine Decarboxylase 1	10µg	16,283.00
enz-181-1mg	Recombinant Human Ornithine Decarboxylase 1	1mg	658,560.00
enz-253-5µg	Recombinant Human 8-Oxoguanine DNA Glycosylase	5µg	6,332.00
enz-253-25µg	Recombinant Human 8-Oxoguanine DNA Glycosylase	25µg	16,283.00
enz-253-1mg	Recombinant Human 8-Oxoguanine DNA Glycosylase	1mg	343,754.00
enz-1048-1µg	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	1µg	6,332.00
enz-1048-5µg	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	5µg	16,283.00
enz-1048-50µg	Recombinant Mouse 8-Oxoguanine DNA Glycosylase	50µg	151,975.00
enz-323-1,500IU	Hyaluronidase	1,500IU	6,332.00
enz-323-4,500IU	Hyaluronidase	4,500IU	16,283.00
enz-323-15,000IU	Hyaluronidase	15,000IU	37,994.00
enz-1155-2µg	Recombinant Human Hyaluronidase	2µg	6,332.00
enz-1155-10µg	Recombinant Human Hyaluronidase	10µg	16,283.00
enz-1155-1mg	Recombinant Human Hyaluronidase	1mg	569,908.00
enz-637-5µg	Recombinant Human Obg-Like ATPase 1	5µg	6,332.00
enz-637-20µg	Recombinant Human Obg-Like ATPase 1	20µg	16,283.00
enz-637-1mg	Recombinant Human Obg-Like ATPase 1	1mg	455,926.00
enz-472-5µg	Recombinant Human Ornithine Aminotransferase	5µg	6,332.00
enz-472-25µg	Recombinant Human Ornithine Aminotransferase	25µg	16,283.00
enz-472-1mg	Recombinant Human Ornithine Aminotransferase	1mg	284,954.00
enz-821-5µg	Recombinant Human O-Sialoglycoprotein Endopeptidase	5µg	6,332.00
enz-821-20µg	Recombinant Human O-Sialoglycoprotein Endopeptidase	20µg	16,283.00
enz-821-1mg	Recombinant Human O-Sialoglycoprotein Endopeptidase	1mg	343,754.00
enz-596-2µg	Recombinant Human Ornithine Carbamoyltransferase	2µg	6,332.00
enz-596-10µg	Recombinant Human Ornithine Carbamoyltransferase	10µg	16,283.00
enz-596-1mg	Recombinant Human Ornithine Carbamoyltransferase	1mg	658,560.00
enz-751-2µg	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	2µg	6,332.00
enz-751-10µg	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	10µg	16,283.00
enz-751-1mg	Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial	1mg	658,560.00
enz-252-5µg	Recombinant Human Prolyl 4-Hydroxylase Beta	5µg	6,332.00
enz-252-25µg	Recombinant Human Prolyl 4-Hydroxylase Beta	25µg	16,283.00
enz-252-1mg	Recombinant Human Prolyl 4-Hydroxylase Beta	1mg	343,754.00
enz-991-2µg	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	2µg	6,332.00

enz-991-10µg	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	10µg	16,283.00
enz-991-1mg	Recombinant Human Prolyl 4-Hydroxylase Beta, Active	1mg	658,560.00
enz-935-2µg	Recombinant Mouse Prolyl 4-Hydroxylase Beta	2µg	6,332.00
enz-935-10µg	Recombinant Mouse Prolyl 4-Hydroxylase Beta	10µg	16,283.00
enz-935-1mg	Recombinant Mouse Prolyl 4-Hydroxylase Beta	1mg	658,560.00
enz-641-5µg	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Sub	5µg	6,332.00
enz-641-20µg	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Sub	20µg	16,283.00
enz-641-1mg	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Sub	1mg	343,754.00
enz-899-5µg	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	5µg	6,332.00
enz-899-20µg	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	20µg	16,283.00
enz-899-1mg	Recombinant Human Platelet-Activating Factor Acetylhydrolase 2	1mg	455,926.00
enz-786-5µg	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	5µg	6,332.00
enz-786-20µg	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	20µg	16,283.00
enz-786-1mg	Recombinant Human Phosphoribosylaminoimidazole Carboxylase	1mg	343,754.00
enz-1171-0.2mg	Human Prostate Acid Phosphatase	0.2mg	50,658.00
enz-1171-1mg	Human Prostate Acid Phosphatase	1mg	113,982.00
enz-1171-10mg	Human Prostate Acid Phosphatase	10mg	658,560.00
enz-441-2µg	Recombinant Human Pregnancy-Associated Plasma Protein-1	2µg	6,332.00
enz-441-10µg	Recombinant Human Pregnancy-Associated Plasma Protein-1	10µg	16,283.00
enz-441-1mg	Recombinant Human Pregnancy-Associated Plasma Protein-1	1mg	607,902.00
enz-236-5µg	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	5µg	6,332.00
enz-236-20µg	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	20µg	16,283.00
enz-236-1mg	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	1mg	455,926.00
enz-477-5µg	Recombinant Human Poly (ADP-Ribose) Polymerase 1	5µg	6,332.00
enz-477-25µg	Recombinant Human Poly (ADP-Ribose) Polymerase 1	25µg	16,283.00
enz-477-1mg	Recombinant Human Poly (ADP-Ribose) Polymerase 1	1mg	284,954.00
enz-694-5µg	Recombinant Human Poly (ADP-Ribose) Polymerase 2	5µg	6,332.00
enz-694-20µg	Recombinant Human Poly (ADP-Ribose) Polymerase 2	20µg	16,283.00
enz-694-1mg	Recombinant Human Poly (ADP-Ribose) Polymerase 2	1mg	343,754.00
enz-552-5µg	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	5µg	6,332.00
enz-552-25µg	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	25µg	16,283.00
enz-552-1mg	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	1mg	343,754.00
enz-522-5µg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	5µg	6,332.00
enz-522-25µg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	25µg	16,283.00
enz-522-1mg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	1mg	284,954.00
enz-863-5µg	Recombinant Human Procollagen C-Endopeptidase Enhancer	5µg	6,332.00
enz-863-25µg	Recombinant Human Procollagen C-Endopeptidase Enhancer	25µg	16,283.00
enz-863-1mg	Recombinant Human Procollagen C-Endopeptidase Enhancer	1mg	343,754.00
enz-1075-2µg	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	2µg	6,332.00
enz-1075-10µg	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	10µg	16,283.00
enz-1075-1mg	Recombinant Human Procollagen C-Endopeptidase Enhancer, Sf9	1mg	658,560.00
enz-221-1µg	Recombinant Human Phosphate Cytidylyltransferase 2	1µg	6,332.00
enz-221-5µg	Recombinant Human Phosphate Cytidylyltransferase 2	5µg	16,283.00
enz-221-50µg	Recombinant Human Phosphate Cytidylyltransferase 2	50µg	151,975.00
enz-483-5µg	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	5µg	6,332.00
enz-483-20µg	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	20µg	16,283.00
enz-483-1mg	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	1mg	455,926.00
enz-819-2µg	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	2µg	6,332.00
enz-819-10µg	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	10µg	16,283.00
enz-819-1mg	Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma	1mg	658,560.00

enz-843-2µg	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	2µg	6,332.00
enz-843-10µg	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	10µg	16,283.00
enz-843-100µg	Recombinant Human Pyruvate Dehydrogenase Complex, Component X	100µg	151,975.00
enz-262-100µg	Recombinant Human Protein Disulfide Isomerase	100µg	20,806.00
enz-262-0.5mg	Recombinant Human Protein Disulfide Isomerase	0.5mg	81,415.00
enz-262-1mg	Recombinant Human Protein Disulfide Isomerase	1mg	132,978.00
enz-474-5µg	Recombinant Human Protein Disulfide Isomerase A3	5µg	6,332.00
enz-474-25µg	Recombinant Human Protein Disulfide Isomerase A3	25µg	16,283.00
enz-474-1mg	Recombinant Human Protein Disulfide Isomerase A3	1mg	284,954.00
enz-992-2µg	Recombinant Human Protein Disulfide Isomerase A3, Active	2µg	6,332.00
enz-992-10µg	Recombinant Human Protein Disulfide Isomerase A3, Active	10µg	16,283.00
enz-992-1mg	Recombinant Human Protein Disulfide Isomerase A3, Active	1mg	658,560.00
enz-1051-2µg	Recombinant Mouse Protein Disulfide Isomerase A3	2µg	6,332.00
enz-1051-10µg	Recombinant Mouse Protein Disulfide Isomerase A3	10µg	16,283.00
enz-1051-100µg	Recombinant Mouse Protein Disulfide Isomerase A3	100µg	139,311.00
enz-246-2µg	Recombinant Human Protein Disulfide Isomerase A4	2µg	6,332.00
enz-246-10µg	Recombinant Human Protein Disulfide Isomerase A4	10µg	16,283.00
enz-246-1mg	Recombinant Human Protein Disulfide Isomerase A4	1mg	658,560.00
enz-993-2µg	Recombinant Human Protein Disulfide Isomerase A4, Active	2µg	6,332.00
enz-993-10µg	Recombinant Human Protein Disulfide Isomerase A4, Active	10µg	16,283.00
enz-993-100µg	Recombinant Human Protein Disulfide Isomerase A4, Active	100µg	139,311.00
enz-020-5µg	Recombinant Human Protein Disulfide Isomerase A6	5µg	6,332.00
enz-020-20µg	Recombinant Human Protein Disulfide Isomerase A6	20µg	16,283.00
enz-020-1mg	Recombinant Human Protein Disulfide Isomerase A6	1mg	343,754.00
enz-994-2µg	Recombinant Human Protein Disulfide Isomerase A6, Active	2µg	6,332.00
enz-994-10µg	Recombinant Human Protein Disulfide Isomerase A6, Active	10µg	16,283.00
enz-994-1mg	Recombinant Human Protein Disulfide Isomerase A6, Active	1mg	658,560.00
enz-551-2µg	Recombinant Human Pyridoxal Phosphatase	2µg	6,332.00
enz-551-10µg	Recombinant Human Pyridoxal Phosphatase	10µg	16,283.00
enz-551-1mg	Recombinant Human Pyridoxal Phosphatase	1mg	658,560.00
enz-531-5µg	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	5µg	6,332.00
enz-531-25µg	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	25µg	16,283.00
enz-531-1mg	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	1mg	284,954.00
enz-177-5µg	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	5µg	6,332.00
enz-177-20µg	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	20µg	16,283.00
enz-177-1mg	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	1mg	343,754.00
enz-856-5µg	Recombinant Human Peptidase D	5µg	6,332.00
enz-856-20µg	Recombinant Human Peptidase D	20µg	16,283.00
enz-856-1mg	Recombinant Human Peptidase D	1mg	343,754.00
enz-265-100U	Recombinant Pfu DNA Polymerase	100U	16,283.00
enz-265-500U	Recombinant Pfu DNA Polymerase	500U	28,948.00
enz-265-2500U	Recombinant Pfu DNA Polymerase	2500U	117,600.00
enz-337-5µg	Recombinant Human Phosphoglycerate Mutase 1	5µg	6,332.00
enz-337-25µg	Recombinant Human Phosphoglycerate Mutase 1	25µg	16,283.00
enz-337-1mg	Recombinant Human Phosphoglycerate Mutase 1	1mg	343,754.00
enz-979-2µg	Recombinant Human Phosphoglycerate Mutase 1, Active	2µg	6,332.00
enz-979-10µg	Recombinant Human Phosphoglycerate Mutase 1, Active	10µg	16,283.00
enz-979-1mg	Recombinant Human Phosphoglycerate Mutase 1, Active	1mg	658,560.00
enz-627-5µg	Recombinant Mouse Phosphoglycerate Mutase 1	5µg	6,332.00
enz-627-25µg	Recombinant Mouse Phosphoglycerate Mutase 1	25µg	16,283.00

enz-627-1mg	Recombinant Mouse Phosphoglycerate Mutase 1	1mg	343,754.00
enz-980-2µg	Recombinant Mouse Phosphoglycerate Mutase 1, Active	2µg	6,332.00
enz-980-10µg	Recombinant Mouse Phosphoglycerate Mutase 1, Active	10µg	16,283.00
enz-980-1mg	Recombinant Mouse Phosphoglycerate Mutase 1, Active	1mg	658,560.00
enz-578-5µg	Recombinant Human Phosphoglycerate Mutase 2	5µg	6,332.00
enz-578-25µg	Recombinant Human Phosphoglycerate Mutase 2	25µg	16,283.00
enz-578-1mg	Recombinant Human Phosphoglycerate Mutase 2	1mg	343,754.00
enz-981-2µg	Recombinant Human Phosphoglycerate Mutase 2, Active	2µg	6,332.00
enz-981-10µg	Recombinant Human Phosphoglycerate Mutase 2, Active	10µg	16,283.00
enz-981-1mg	Recombinant Human Phosphoglycerate Mutase 2, Active	1mg	658,560.00
enz-501-5µg	Recombinant Human Phosphogluconate Dehydrogenase	5µg	6,332.00
enz-501-25µg	Recombinant Human Phosphogluconate Dehydrogenase	25µg	16,283.00
enz-501-1mg	Recombinant Human Phosphogluconate Dehydrogenase	1mg	284,954.00
enz-1128-2µg	Recombinant Human Phosphogluconate Dehydrogenase, Active	2µg	6,332.00
enz-1128-10µg	Recombinant Human Phosphogluconate Dehydrogenase, Active	10µg	16,283.00
enz-1128-1mg	Recombinant Human Phosphogluconate Dehydrogenase, Active	1mg	658,560.00
enz-016-2µg	Recombinant Human 6-Phosphogluconolactonase	2µg	6,332.00
enz-016-10µg	Recombinant Human 6-Phosphogluconolactonase	10µg	16,283.00
enz-016-1mg	Recombinant Human 6-Phosphogluconolactonase	1mg	658,560.00
enz-916-5µg	Recombinant Human Phosphoglucomutase 1	5µg	6,332.00
enz-916-25µg	Recombinant Human Phosphoglucomutase 1	25µg	16,283.00
enz-916-1mg	Recombinant Human Phosphoglucomutase 1	1mg	343,754.00
enz-930-5µg	Recombinant Human Phosphoglucomutase 2	5µg	6,332.00
enz-930-20µg	Recombinant Human Phosphoglucomutase 2	20µg	16,283.00
enz-930-1mg	Recombinant Human Phosphoglucomutase 2	1mg	343,754.00
enz-692-5µg	Recombinant Human Phosphoglycolate Phosphatase	5µg	6,332.00
enz-692-20µg	Recombinant Human Phosphoglycolate Phosphatase	20µg	16,283.00
enz-692-1mg	Recombinant Human Phosphoglycolate Phosphatase	1mg	343,754.00
enz-1044-2µg	Recombinant Human Phosphoglycolate Phosphatase, Active	2µg	6,332.00
enz-1044-10µg	Recombinant Human Phosphoglycolate Phosphatase, Active	10µg	16,283.00
enz-1044-1mg	Recombinant Human Phosphoglycolate Phosphatase, Active	1mg	658,560.00
enz-672-5µg	Recombinant Human Pyroglutamyl-Peptidase I	5µg	6,332.00
enz-672-20µg	Recombinant Human Pyroglutamyl-Peptidase I	20µg	16,283.00
enz-672-1mg	Recombinant Human Pyroglutamyl-Peptidase I	1mg	343,754.00
enz-363-2µg	Recombinant Human Phosphatase Orphan-1	2µg	6,332.00
enz-363-10µg	Recombinant Human Phosphatase Orphan-1	10µg	16,283.00
enz-363-1mg	Recombinant Human Phosphatase Orphan-1	1mg	759,877.00
enz-231-2µg	Recombinant Human Phosphatase Orphan-2	2µg	6,332.00
enz-231-10µg	Recombinant Human Phosphatase Orphan-2	10µg	16,283.00
enz-231-1mg	Recombinant Human Phosphatase Orphan-2	1mg	658,560.00
enz-012-5µg	Recombinant Human Phosphohistidine Phosphatase 1	5µg	6,332.00
enz-012-25µg	Recombinant Human Phosphohistidine Phosphatase 1	25µg	16,283.00
enz-012-1mg	Recombinant Human Phosphohistidine Phosphatase 1	1mg	343,754.00
enz-1041-2µg	Recombinant Human Phosphohistidine Phosphatase 1, Active	2µg	6,332.00
enz-1041-10µg	Recombinant Human Phosphohistidine Phosphatase 1, Active	10µg	16,283.00
enz-1041-1mg	Recombinant Human Phosphohistidine Phosphatase 1, Active	1mg	658,560.00
enz-362-2µg	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	2µg	6,332.00
enz-362-10µg	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	10µg	16,283.00
enz-362-100µg	Recombinant E.coli Deoxyribodipyrimidine photo-lyase	100µg	151,975.00
enz-113-2µg	Recombinant Human Peptidase Inhibitor 16	2µg	6,332.00

enz-113-10µg	Recombinant Human Peptidase Inhibitor 16	10µg	16,283.00
enz-113-1mg	Recombinant Human Peptidase Inhibitor 16	1mg	658,560.00
enz-331-5µg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	5µg	6,332.00
enz-331-20µg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	20µg	16,283.00
enz-331-1mg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	1mg	354,609.00
enz-1045-2µg	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	2µg	6,332.00
enz-1045-10µg	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	10µg	16,283.00
enz-1045-1mg	Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	1mg	658,560.00
enz-106-5µg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	5µg	6,332.00
enz-106-20µg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	20µg	16,283.00
enz-106-1mg	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	1mg	455,926.00
enz-966-1µg	Recombinant Human Progastricsin-C	1µg	6,332.00
enz-966-5µg	Recombinant Human Progastricsin-C	5µg	16,283.00
enz-966-50µg	Recombinant Human Progastricsin-C	50µg	151,975.00
enz-794-5µg	Recombinant Human Phospholipase A1 Member A	5µg	6,332.00
enz-794-25µg	Recombinant Human Phospholipase A1 Member A	25µg	16,283.00
enz-794-1mg	Recombinant Human Phospholipase A1 Member A	1mg	343,754.00
enz-329-2µg	Recombinant Human Secreted Phospholipase A2-X	2µg	6,332.00
enz-329-10µg	Recombinant Human Secreted Phospholipase A2-X	10µg	16,283.00
enz-329-1mg	Recombinant Human Secreted Phospholipase A2-X	1mg	542,769.00
enz-330-2µg	Recombinant Human Secreted Phospholipase A2-XII	2µg	6,332.00
enz-330-10µg	Recombinant Human Secreted Phospholipase A2-XII	10µg	16,283.00
enz-330-1mg	Recombinant Human Secreted Phospholipase A2-XII	1mg	542,769.00
enz-325-2µg	Recombinant Human Secreted Phospholipase A2-IB	2µg	6,332.00
enz-325-10µg	Recombinant Human Secreted Phospholipase A2-IB	10µg	16,283.00
enz-325-1mg	Recombinant Human Secreted Phospholipase A2-IB	1mg	542,769.00
enz-290-2µg	Recombinant Human Secreted Phospholipase A2-IIA	2µg	6,332.00
enz-290-10µg	Recombinant Human Secreted Phospholipase A2-IIA	10µg	16,283.00
enz-290-1mg	Recombinant Human Secreted Phospholipase A2-IIA	1mg	542,769.00
enz-326-2µg	Recombinant Human Secreted Phospholipase A2-IIID	2µg	6,332.00
enz-326-10µg	Recombinant Human Secreted Phospholipase A2-IIID	10µg	16,283.00
enz-326-1mg	Recombinant Human Secreted Phospholipase A2-IIID	1mg	542,769.00
enz-327-2µg	Recombinant Human Secreted Phospholipase A2-IIIE	2µg	6,332.00
enz-327-10µg	Recombinant Human Secreted Phospholipase A2-IIIE	10µg	16,283.00
enz-327-1mg	Recombinant Human Secreted Phospholipase A2-IIIE	1mg	542,769.00
enz-328-2µg	Recombinant Human Secreted Phospholipase A2-V	2µg	6,332.00
enz-328-10µg	Recombinant Human Secreted Phospholipase A2-V	10µg	16,283.00
enz-328-1mg	Recombinant Human Secreted Phospholipase A2-V	1mg	542,769.00
enz-436-5µg	Recombinant Human Secreted Phospholipase A2-VII	5µg	6,332.00
enz-436-20µg	Recombinant Human Secreted Phospholipase A2-VII	20µg	16,283.00
enz-436-1mg	Recombinant Human Secreted Phospholipase A2-VII	1mg	488,492.00
enz-736-5µg	Recombinant Human Secreted Phospholipase A2-VII HEK	5µg	6,332.00
enz-736-20µg	Recombinant Human Secreted Phospholipase A2-VII HEK	20µg	16,283.00
enz-736-1mg	Recombinant Human Secreted Phospholipase A2-VII HEK	1mg	343,754.00
enz-023-2µg	Recombinant Human Phosphomannomutase 1	2µg	6,332.00
enz-023-10µg	Recombinant Human Phosphomannomutase 1	10µg	16,283.00
enz-023-1mg	Recombinant Human Phosphomannomutase 1	1mg	658,560.00
enz-002-5µg	Recombinant Human Phosphomannomutase 2	5µg	6,332.00
enz-002-20µg	Recombinant Human Phosphomannomutase 2	20µg	16,283.00
enz-002-1mg	Recombinant Human Phosphomannomutase 2	1mg	343,754.00

enz-457-5µg	Recombinant Human Phenylethanolamine-N-Methyltransferase	5µg	6,332.00
enz-457-25µg	Recombinant Human Phenylethanolamine-N-Methyltransferase	25µg	16,283.00
enz-457-1mg	Recombinant Human Phenylethanolamine-N-Methyltransferase	1mg	284,954.00
enz-025-5µg	Recombinant Human Purine Nucleoside Phosphorylase	5µg	6,332.00
enz-025-20µg	Recombinant Human Purine Nucleoside Phosphorylase	20µg	16,283.00
enz-025-1mg	Recombinant Human Purine Nucleoside Phosphorylase	1mg	343,754.00
enz-030-5µg	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	5µg	6,332.00
enz-030-20µg	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	20µg	16,283.00
enz-030-1mg	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	1mg	343,754.00
enz-679-5µg	Recombinant Human Protein O-Fucosyltransferase 1	5µg	6,332.00
enz-679-20µg	Recombinant Human Protein O-Fucosyltransferase 1	20µg	16,283.00
enz-679-1mg	Recombinant Human Protein O-Fucosyltransferase 1	1mg	343,754.00
enz-956-1µg	Recombinant Human Protein O-Glucosyltransferase 1	1µg	6,332.00
enz-956-5µg	Recombinant Human Protein O-Glucosyltransferase 1	5µg	16,283.00
enz-956-50µg	Recombinant Human Protein O-Glucosyltransferase 1	50µg	151,975.00
enz-168-5µg	Recombinant Human Polymerase (DNA directed), Beta	5µg	6,332.00
enz-168-20µg	Recombinant Human Polymerase (DNA directed), Beta	20µg	16,283.00
enz-168-1mg	Recombinant Human Polymerase (DNA directed), Beta	1mg	343,754.00
enz-182-2µg	Recombinant Human Polymerase (DNA directed), Lambda	2µg	6,332.00
enz-182-10µg	Recombinant Human Polymerase (DNA directed), Lambda	10µg	16,283.00
enz-182-1mg	Recombinant Human Polymerase (DNA directed), Lambda	1mg	658,560.00
enz-739-5µg	Recombinant Human Polymerase II Polypeptide D	5µg	6,332.00
enz-739-20µg	Recombinant Human Polymerase II Polypeptide D	20µg	16,283.00
enz-739-1mg	Recombinant Human Polymerase II Polypeptide D	1mg	343,754.00
enz-673-5µg	Recombinant Human Polymerase II Polypeptide E	5µg	6,332.00
enz-673-20µg	Recombinant Human Polymerase II Polypeptide E	20µg	16,283.00
enz-673-1mg	Recombinant Human Polymerase II Polypeptide E	1mg	343,754.00
enz-790-5µg	Recombinant Human Polymerase II Polypeptide F	5µg	6,332.00
enz-790-20µg	Recombinant Human Polymerase II Polypeptide F	20µg	16,283.00
enz-790-1mg	Recombinant Human Polymerase II Polypeptide F	1mg	343,754.00
enz-650-5µg	Recombinant Human Polymerase III Polypeptide F	5µg	6,332.00
enz-650-20µg	Recombinant Human Polymerase III Polypeptide F	20µg	16,283.00
enz-650-1mg	Recombinant Human Polymerase III Polypeptide F	1mg	343,754.00
enz-669-2µg	Recombinant Human Polymerase II Polypeptide I	2µg	6,332.00
enz-669-10µg	Recombinant Human Polymerase II Polypeptide I	10µg	16,283.00
enz-669-1mg	Recombinant Human Polymerase II Polypeptide I	1mg	658,560.00
enz-689-2µg	Recombinant Human Polymerase II Polypeptide J2	2µg	6,332.00
enz-689-10µg	Recombinant Human Polymerase II Polypeptide J2	10µg	16,283.00
enz-689-1mg	Recombinant Human Polymerase II Polypeptide J2	1mg	658,560.00
enz-654-2µg	Recombinant Human Polymerase II Polypeptide J3	2µg	6,332.00
enz-654-10µg	Recombinant Human Polymerase II Polypeptide J3	10µg	16,283.00
enz-654-1mg	Recombinant Human Polymerase II Polypeptide J3	1mg	658,560.00
enz-806-2µg	Recombinant Human Polymerase III Polypeptide K	2µg	6,332.00
enz-806-10µg	Recombinant Human Polymerase III Polypeptide K	10µg	16,283.00
enz-806-100µg	Recombinant Human Polymerase III Polypeptide K	100µg	151,975.00
enz-299-2µg	Recombinant Human Paraoxonase-1	2µg	6,332.00
enz-299-10µg	Recombinant Human Paraoxonase-1	10µg	16,283.00
enz-299-1mg	Recombinant Human Paraoxonase-1	1mg	651,323.00
enz-1154-2µg	Recombinant Human Paraoxonase-1	2µg	6,332.00
enz-1154-10µg	Recombinant Human Paraoxonase-1	10µg	16,283.00

enz-1154-1mg	Recombinant Human Paraoxonase-1	1mg	658,560.00
enz-300-2µg	Recombinant Human Paraoxonase-2	2µg	6,332.00
enz-300-10µg	Recombinant Human Paraoxonase-2	10µg	16,283.00
enz-300-1mg	Recombinant Human Paraoxonase-2	1mg	651,323.00
enz-890-2µg	Recombinant Human P450 Oxidoreductase	2µg	6,332.00
enz-890-10µg	Recombinant Human P450 Oxidoreductase	10µg	16,283.00
enz-890-1mg	Recombinant Human P450 Oxidoreductase	1mg	658,560.00
enz-888-2µg	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	2µg	6,332.00
enz-888-10µg	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	10µg	16,283.00
enz-888-100µg	Recombinant Human Polyribonucleotide Nucleotidyltransferase 1	100µg	151,975.00
enz-149-5µg	Recombinant E.Coli Inorganic Pyrophosphatase	5µg	6,332.00
enz-149-20µg	Recombinant E.Coli Inorganic Pyrophosphatase	20µg	16,283.00
enz-149-1mg	Recombinant E.Coli Inorganic Pyrophosphatase	1mg	343,754.00
enz-241-5µg	Recombinant Human Pyrophosphatase-1	5µg	6,332.00
enz-241-20µg	Recombinant Human Pyrophosphatase-1	20µg	16,283.00
enz-241-1mg	Recombinant Human Pyrophosphatase-1	1mg	343,754.00
enz-815-5µg	Recombinant Human Pyrophosphatase-2	5µg	6,332.00
enz-815-20µg	Recombinant Human Pyrophosphatase-2	20µg	16,283.00
enz-815-1mg	Recombinant Human Pyrophosphatase-2	1mg	343,754.00
enz-011-5µg	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	5µg	6,332.00
enz-011-20µg	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	20µg	16,283.00
enz-011-1mg	Recombinant Human Phosphopantothenoylcysteine Decarboxylase	1mg	343,754.00
enz-139-5µg	Recombinant Human Phosphopantothenoylcysteine Synthetase	5µg	6,332.00
enz-139-20µg	Recombinant Human Phosphopantothenoylcysteine Synthetase	20µg	16,283.00
enz-139-1mg	Recombinant Human Phosphopantothenoylcysteine Synthetase	1mg	343,754.00
enz-1069-1µg	Recombinant Mouse Peptidylprolyl Isomerase D	1µg	6,332.00
enz-1069-5µg	Recombinant Mouse Peptidylprolyl Isomerase D	5µg	16,283.00
enz-1069-50µg	Recombinant Mouse Peptidylprolyl Isomerase D	50µg	151,975.00
enz-388-10µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	10µg	6,332.00
enz-388-50µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	50µg	16,283.00
enz-388-1mg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	1mg	227,963.00
enz-497-2µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	2µg	6,332.00
enz-497-10µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	10µg	16,283.00
enz-497-1mg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	1mg	658,560.00
enz-026-2µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	2µg	6,332.00
enz-026-10µg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	10µg	16,283.00
enz-026-1mg	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	1mg	658,560.00
enz-861-2µg	Recombinant Human Protein Phosphatase 1D	2µg	6,332.00
enz-861-10µg	Recombinant Human Protein Phosphatase 1D	10µg	16,283.00
enz-861-1mg	Recombinant Human Protein Phosphatase 1D	1mg	658,560.00
enz-122-5µg	Recombinant Human Protein Phosphatase 1F	5µg	6,332.00
enz-122-20µg	Recombinant Human Protein Phosphatase 1F	20µg	16,283.00
enz-122-1mg	Recombinant Human Protein Phosphatase 1F	1mg	343,754.00
enz-368-10µg	Recombinant Human Protein Phosphatase 1G	10µg	6,332.00
enz-368-50µg	Recombinant Human Protein Phosphatase 1G	50µg	16,283.00
enz-368-1mg	Recombinant Human Protein Phosphatase 1G	1mg	227,963.00
enz-156-2µg	Recombinant Human Protein Phosphatase 1G 546 a.a.	2µg	6,332.00
enz-156-10µg	Recombinant Human Protein Phosphatase 1G 546 a.a.	10µg	16,283.00
enz-156-1mg	Recombinant Human Protein Phosphatase 1G 546 a.a.	1mg	658,560.00
enz-155-5µg	Recombinant Human Protein Phosphatase Methyltransferase 1	5µg	6,332.00

enz-155-20µg	Recombinant Human Protein Phosphatase Methylesterase 1	20µg	16,283.00
enz-155-1mg	Recombinant Human Protein Phosphatase Methylesterase 1	1mg	343,754.00
enz-165-1µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	1µg	6,332.00
enz-165-5µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	5µg	16,283.00
enz-165-50µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	50µg	151,975.00
enz-613-2µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	2µg	6,332.00
enz-613-10µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	10µg	16,283.00
enz-613-100µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	100µg	151,975.00
enz-1042-1µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	1µg	6,332.00
enz-1042-5µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	5µg	16,283.00
enz-1042-50µg	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active	50µg	151,975.00
enz-370-5µg	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	5µg	6,332.00
enz-370-20µg	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	20µg	16,283.00
enz-370-1mg	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	1mg	455,926.00
enz-366-5µg	Recombinant Human Protein Phosphatase Inhibitor-1	5µg	6,332.00
enz-366-20µg	Recombinant Human Protein Phosphatase Inhibitor-1	20µg	16,283.00
enz-366-1mg	Recombinant Human Protein Phosphatase Inhibitor-1	1mg	455,926.00
enz-757-5µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	5µg	6,332.00
enz-757-20µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	20µg	16,283.00
enz-757-1mg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2	1mg	455,926.00
enz-648-2µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	2µg	6,332.00
enz-648-10µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	10µg	16,283.00
enz-648-1mg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	1mg	658,560.00
enz-917-5µg	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	5µg	6,332.00
enz-917-20µg	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	20µg	16,283.00
enz-917-1mg	Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha	1mg	343,754.00
enz-051-1µg	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	1µg	6,332.00
enz-051-5µg	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	5µg	16,283.00
enz-051-50µg	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	50µg	151,975.00
enz-066-5µg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	5µg	6,332.00
enz-066-20µg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	20µg	16,283.00
enz-066-1mg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	1mg	343,754.00
enz-103-5µg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	5µg	6,332.00
enz-103-20µg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	20µg	16,283.00
enz-103-1mg	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	1mg	658,560.00
enz-266-5µg	Recombinant Human Protein Phosphatase 4 Catalytic subunit	5µg	6,332.00
enz-266-20µg	Recombinant Human Protein Phosphatase 4 Catalytic subunit	20µg	16,283.00
enz-266-1mg	Recombinant Human Protein Phosphatase 4 Catalytic subunit	1mg	343,754.00
enz-372-5µg	Recombinant Human Peroxiredoxin-1	5µg	6,332.00
enz-372-20µg	Recombinant Human Peroxiredoxin-1	20µg	16,283.00
enz-372-1mg	Recombinant Human Peroxiredoxin-1	1mg	343,754.00
enz-951-2µg	Recombinant Mouse Peroxiredoxin-1	2µg	6,332.00
enz-951-10µg	Recombinant Mouse Peroxiredoxin-1	10µg	16,283.00
enz-951-100µg	Recombinant Mouse Peroxiredoxin-1	100µg	151,975.00
enz-414-5µg	Recombinant Human Peroxiredoxin-2	5µg	6,332.00
enz-414-20µg	Recombinant Human Peroxiredoxin-2	20µg	16,283.00
enz-414-1mg	Recombinant Human Peroxiredoxin-2	1mg	455,926.00
enz-1061-2µg	Recombinant Mouse Peroxiredoxin-2	2µg	6,332.00
enz-1061-10µg	Recombinant Mouse Peroxiredoxin-2	10µg	16,283.00
enz-1061-1mg	Recombinant Mouse Peroxiredoxin-2	1mg	658,560.00

enz-910-5µg	Recombinant Rat Peroxiredoxin-2	5µg	6,332.00
enz-910-20µg	Recombinant Rat Peroxiredoxin-2	20µg	16,283.00
enz-910-1mg	Recombinant Rat Peroxiredoxin-2	1mg	343,754.00
enz-419-5µg	Recombinant Human Peroxiredoxin-3	5µg	6,332.00
enz-419-20µg	Recombinant Human Peroxiredoxin-3	20µg	16,283.00
enz-419-1mg	Recombinant Human Peroxiredoxin-3	1mg	455,926.00
enz-513-5µg	Recombinant Human Peroxiredoxin-4	5µg	6,332.00
enz-513-25µg	Recombinant Human Peroxiredoxin-4	25µg	16,283.00
enz-513-1mg	Recombinant Human Peroxiredoxin-4	1mg	284,954.00
enz-426-5µg	Recombinant Human Peroxiredoxin-5	5µg	6,332.00
enz-426-20µg	Recombinant Human Peroxiredoxin-5	20µg	16,283.00
enz-426-1mg	Recombinant Human Peroxiredoxin-5	1mg	343,754.00
enz-432-5µg	Recombinant Human Peroxiredoxin-6	5µg	6,332.00
enz-432-20µg	Recombinant Human Peroxiredoxin-6	20µg	16,283.00
enz-432-1mg	Recombinant Human Peroxiredoxin-6	1mg	343,754.00
enz-828-2µg	Recombinant Human Prolyl Endopeptidase	2µg	6,332.00
enz-828-10µg	Recombinant Human Prolyl Endopeptidase	10µg	16,283.00
enz-828-100µg	Recombinant Human Prolyl Endopeptidase	100µg	151,975.00
enz-364-10µg	Recombinant Human Protein Arginine Methyltransferase 1	10µg	6,332.00
enz-364-50µg	Recombinant Human Protein Arginine Methyltransferase 1	50µg	16,283.00
enz-364-1mg	Recombinant Human Protein Arginine Methyltransferase 1	1mg	227,963.00
enz-365-10µg	Recombinant Mouse Protein Arginine Methyltransferase 1	10µg	6,332.00
enz-365-50µg	Recombinant Mouse Protein Arginine Methyltransferase 1	50µg	16,283.00
enz-365-1mg	Recombinant Mouse Protein Arginine Methyltransferase 1	1mg	227,963.00
enz-848-5µg	Recombinant Human Protein Arginine Methyltransferase 3	5µg	6,332.00
enz-848-20µg	Recombinant Human Protein Arginine Methyltransferase 3	20µg	16,283.00
enz-848-1mg	Recombinant Human Protein Arginine Methyltransferase 3	1mg	343,754.00
enz-1015-20mg	Recombinant Tritirachium album Proteinase-K	20mg	6,332.00
enz-1015-100mg	Recombinant Tritirachium album Proteinase-K	100mg	16,283.00
enz-1015-1gr	Recombinant Tritirachium album Proteinase-K	1gr	120,314.00
enz-354-50IU	Recombinant Protease	50IU	6,332.00
enz-354-150IU	Recombinant Protease	150IU	16,283.00
enz-354-1,000IU	Recombinant Protease	1,000IU	50,658.00
enz-735-5µg	Recombinant Human Protease Serine 3	5µg	6,332.00
enz-735-20µg	Recombinant Human Protease Serine 3	20µg	16,283.00
enz-735-1mg	Recombinant Human Protease Serine 3	1mg	343,754.00
enz-925-2µg	Recombinant Human Protease Serine 3, sf9	2µg	6,332.00
enz-925-10µg	Recombinant Human Protease Serine 3, sf9	10µg	16,283.00
enz-925-1mg	Recombinant Human Protease Serine 3, sf9	1mg	658,560.00
enz-850-5µg	Recombinant Human Protease Serine 7	5µg	6,332.00
enz-850-20µg	Recombinant Human Protease Serine 7	20µg	16,283.00
enz-850-1mg	Recombinant Human Protease Serine 7	1mg	343,754.00
enz-964-2µg	Recombinant Mouse Protease Serine 22	2µg	6,332.00
enz-964-10µg	Recombinant Mouse Protease Serine 22	10µg	16,283.00
enz-964-1mg	Recombinant Mouse Protease Serine 22	1mg	658,560.00
enz-987-1µg	Recombinant Mouse Protease Serine 28	1µg	6,332.00
enz-987-5µg	Recombinant Mouse Protease Serine 28	5µg	16,283.00
enz-987-50µg	Recombinant Mouse Protease Serine 28	50µg	151,975.00
enz-142-5µg	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	5µg	6,332.00
enz-142-20µg	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	20µg	16,283.00

enz-142-1mg	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	1mg	343,754.00
enz-075-2µg	Human Proteinase-3	2µg	6,332.00
enz-075-10µg	Human Proteinase-3	10µg	16,283.00
enz-075-1mg	Human Proteinase-3	1mg	759,877.00
enz-209-5µg	Recombinant Human Phosphoserine Aminotransferase 1	5µg	6,332.00
enz-209-20µg	Recombinant Human Phosphoserine Aminotransferase 1	20µg	16,283.00
enz-209-1mg	Recombinant Human Phosphoserine Aminotransferase 1	1mg	343,754.00
enz-178-5µg	Recombinant Human Proteasome Subunit Alpha Type 1	5µg	6,332.00
enz-178-20µg	Recombinant Human Proteasome Subunit Alpha Type 1	20µg	16,283.00
enz-178-1mg	Recombinant Human Proteasome Subunit Alpha Type 1	1mg	343,754.00
enz-175-5µg	Recombinant Human Proteasome Subunit Alpha Type 2	5µg	6,332.00
enz-175-20µg	Recombinant Human Proteasome Subunit Alpha Type 2	20µg	16,283.00
enz-175-1mg	Recombinant Human Proteasome Subunit Alpha Type 2	1mg	343,754.00
enz-196-5µg	Recombinant Human Proteasome Subunit Alpha Type 3	5µg	6,332.00
enz-196-20µg	Recombinant Human Proteasome Subunit Alpha Type 3	20µg	16,283.00
enz-196-1mg	Recombinant Human Proteasome Subunit Alpha Type 3	1mg	343,754.00
enz-222-5µg	Recombinant Human Proteasome Subunit Alpha Type 4	5µg	6,332.00
enz-222-20µg	Recombinant Human Proteasome Subunit Alpha Type 4	20µg	16,283.00
enz-222-1mg	Recombinant Human Proteasome Subunit Alpha Type 4	1mg	343,754.00
enz-213-1µg	Recombinant Human Proteasome Subunit Alpha type 5	1µg	6,332.00
enz-213-5µg	Recombinant Human Proteasome Subunit Alpha type 5	5µg	16,283.00
enz-213-50µg	Recombinant Human Proteasome Subunit Alpha type 5	50µg	151,975.00
enz-198-2µg	Recombinant Human Proteasome Subunit Alpha Type 6	2µg	6,332.00
enz-198-10µg	Recombinant Human Proteasome Subunit Alpha Type 6	10µg	16,283.00
enz-198-1mg	Recombinant Human Proteasome Subunit Alpha Type 6	1mg	658,560.00
enz-403-10µg	Recombinant Human Proteasome Subunit Alpha Type 7	10µg	6,332.00
enz-403-50µg	Recombinant Human Proteasome Subunit Alpha Type 7	50µg	16,283.00
enz-403-1mg	Recombinant Human Proteasome Subunit Alpha Type 7	1mg	227,963.00
enz-203-2µg	Recombinant Human Proteasome Subunit Alpha Type 8	2µg	6,332.00
enz-203-10µg	Recombinant Human Proteasome Subunit Alpha Type 8	10µg	16,283.00
enz-203-1mg	Recombinant Human Proteasome Subunit Alpha Type 8	1mg	658,560.00
enz-405-2µg	Recombinant Human Proteasome Subunit Beta Type 1	2µg	6,332.00
enz-405-10µg	Recombinant Human Proteasome Subunit Beta Type 1	10µg	16,283.00
enz-405-1mg	Recombinant Human Proteasome Subunit Beta Type 1	1mg	658,560.00
enz-204-2µg	Recombinant Human Proteasome Subunit Beta Type 2	2µg	6,332.00
enz-204-10µg	Recombinant Human Proteasome Subunit Beta Type 2	10µg	16,283.00
enz-204-1mg	Recombinant Human Proteasome Subunit Beta Type 2	1mg	658,560.00
enz-200-5µg	Recombinant Human Proteasome Subunit Beta Type 3	5µg	6,332.00
enz-200-20µg	Recombinant Human Proteasome Subunit Beta Type 3	20µg	16,283.00
enz-200-1mg	Recombinant Human Proteasome Subunit Beta Type 3	1mg	455,926.00
enz-197-2µg	Recombinant Human Proteasome Subunit Beta Type 4	2µg	6,332.00
enz-197-10µg	Recombinant Human Proteasome Subunit Beta Type 4	10µg	16,283.00
enz-197-1mg	Recombinant Human Proteasome Subunit Beta Type 4	1mg	658,560.00
enz-050-2µg	Recombinant Human Proteasome Subunit Beta Type 5	2µg	6,332.00
enz-050-10µg	Recombinant Human Proteasome Subunit Beta Type 5	10µg	16,283.00
enz-050-1mg	Recombinant Human Proteasome Subunit Beta Type 5	1mg	658,560.00
enz-223-2µg	Recombinant Human Proteasome Subunit Beta Type 6	2µg	6,332.00
enz-223-10µg	Recombinant Human Proteasome Subunit Beta Type 6	10µg	16,283.00
enz-223-1mg	Recombinant Human Proteasome Subunit Beta Type 6	1mg	658,560.00
enz-577-1µg	Recombinant Human Proteasome Subunit Beta Type 7	1µg	6,332.00

enz-577-5µg	Recombinant Human Proteasome Subunit Beta Type 7	5µg	16,283.00
enz-577-50µg	Recombinant Human Proteasome Subunit Beta Type 7	50µg	151,975.00
enz-670-5µg	Recombinant Human Proteasome Subunit Beta Type 8	5µg	6,332.00
enz-670-20µg	Recombinant Human Proteasome Subunit Beta Type 8	20µg	16,283.00
enz-670-1mg	Recombinant Human Proteasome Subunit Beta Type 8	1mg	343,754.00
enz-105-2µg	Recombinant Human Proteasome Subunit Beta Type 9	2µg	6,332.00
enz-105-10µg	Recombinant Human Proteasome Subunit Beta Type 9	10µg	16,283.00
enz-105-1mg	Recombinant Human Proteasome Subunit Beta Type 9	1mg	658,560.00
enz-914-5µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	5µg	6,332.00
enz-914-20µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	20µg	16,283.00
enz-914-1mg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 5	1mg	343,754.00
enz-404-5µg	Recombinant Human Gankyrin	5µg	6,332.00
enz-404-25µg	Recombinant Human Gankyrin	25µg	16,283.00
enz-404-1mg	Recombinant Human Gankyrin	1mg	343,754.00
enz-666-5µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	5µg	6,332.00
enz-666-20µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	20µg	16,283.00
enz-666-1mg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	1mg	343,754.00
enz-760-5µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	5µg	6,332.00
enz-760-25µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	25µg	16,283.00
enz-760-1mg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 11	1mg	343,754.00
enz-802-5µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	5µg	6,332.00
enz-802-20µg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	20µg	16,283.00
enz-802-1mg	Recombinant Human Proteasome 26S Subunit, Non-ATPase 13	1mg	343,754.00
enz-224-5µg	Recombinant Human Proteasome Inhibitor Subunit 1	5µg	6,332.00
enz-224-20µg	Recombinant Human Proteasome Inhibitor Subunit 1	20µg	16,283.00
enz-224-1mg	Recombinant Human Proteasome Inhibitor Subunit 1	1mg	455,926.00
enz-109-2µg	Recombinant Human Prostaglandin D2 Synthase	2µg	6,332.00
enz-109-10µg	Recombinant Human Prostaglandin D2 Synthase	10µg	16,283.00
enz-109-1mg	Recombinant Human Prostaglandin D2 Synthase	1mg	658,560.00
enz-136-5µg	Recombinant Human Prostaglandin E Synthase 2	5µg	6,332.00
enz-136-20µg	Recombinant Human Prostaglandin E Synthase 2	20µg	16,283.00
enz-136-1mg	Recombinant Human Prostaglandin E Synthase 2	1mg	343,754.00
enz-458-5µg	Recombinant Human Prostaglandin E Synthase 3	5µg	6,332.00
enz-458-20µg	Recombinant Human Prostaglandin E Synthase 3	20µg	16,283.00
enz-458-1mg	Recombinant Human Prostaglandin E Synthase 3	1mg	455,926.00
enz-633-5µg	Recombinant Human Prostaglandin Reductase 1	5µg	6,332.00
enz-633-20µg	Recombinant Human Prostaglandin Reductase 1	20µg	16,283.00
enz-633-1mg	Recombinant Human Prostaglandin Reductase 1	1mg	343,754.00
enz-601-2µg	Recombinant Human Prostaglandin Reductase 2	2µg	6,332.00
enz-601-10µg	Recombinant Human Prostaglandin Reductase 2	10µg	16,283.00
enz-601-1mg	Recombinant Human Prostaglandin Reductase 2	1mg	658,560.00
enz-052-5µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	5µg	6,332.00
enz-052-20µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	20µg	16,283.00
enz-052-1mg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	1mg	343,754.00
enz-558-2µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	2µg	6,332.00
enz-558-10µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	10µg	16,283.00
enz-558-1mg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	1mg	658,560.00
enz-450-10µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	10µg	6,332.00
enz-450-50µg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	50µg	16,283.00
enz-450-1mg	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	1mg	227,963.00

enz-225-5µg	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	5µg	6,332.00
enz-225-20µg	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	20µg	16,283.00
enz-225-1mg	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	1mg	455,926.00
enz-775-2µg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	2µg	6,332.00
enz-775-10µg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	10µg	16,283.00
enz-775-100µg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type C	100µg	151,975.00
enz-1162-50µg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type N	50µg	75,988.00
enz-1162-100µg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type N	100µg	113,982.00
enz-1162-1mg	Recombinant Human Protein Tyrosine Phosphatase Receptor Type N	1mg	569,908.00
enz-471-5µg	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	5µg	6,332.00
enz-471-25µg	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	25µg	16,283.00
enz-471-1mg	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	1mg	284,954.00
enz-045-5µg	Recombinant Human Peptidyl-tRNA Hydrolase 2	5µg	6,332.00
enz-045-20µg	Recombinant Human Peptidyl-tRNA Hydrolase 2	20µg	16,283.00
enz-045-1mg	Recombinant Human Peptidyl-tRNA Hydrolase 2	1mg	455,926.00
enz-826-5µg	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	5µg	6,332.00
enz-826-20µg	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	20µg	16,283.00
enz-826-1mg	Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1	1mg	343,754.00
enz-035-2µg	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	2µg	6,332.00
enz-035-10µg	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	10µg	16,283.00
enz-035-1mg	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	1mg	658,560.00
enz-118-5µg	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	5µg	6,332.00
enz-118-20µg	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	20µg	16,283.00
enz-118-1mg	Recombinant Human Pyrroline-5-Carboxylate Reductase 2	1mg	343,754.00
enz-678-2µg	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	2µg	6,332.00
enz-678-10µg	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	10µg	16,283.00
enz-678-1mg	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	1mg	658,560.00
enz-675-1µg	Recombinant Human Phosphorylase, Glycogen, Liver	1µg	6,332.00
enz-675-5µg	Recombinant Human Phosphorylase, Glycogen, Liver	5µg	16,283.00
enz-675-50µg	Recombinant Human Phosphorylase, Glycogen, Liver	50µg	151,975.00
enz-163-5µg	Recombinant Human Quinoid Dihydropteridine Reductase	5µg	6,332.00
enz-163-20µg	Recombinant Human Quinoid Dihydropteridine Reductase	20µg	16,283.00
enz-163-1mg	Recombinant Human Quinoid Dihydropteridine Reductase	1mg	455,926.00
enz-912-2µg	Recombinant Human Glutaminyl-Peptide Cyclotransferase	2µg	6,332.00
enz-912-10µg	Recombinant Human Glutaminyl-Peptide Cyclotransferase	10µg	16,283.00
enz-912-1mg	Recombinant Human Glutaminyl-Peptide Cyclotransferase	1mg	658,560.00
enz-559-5µg	Recombinant Human Quinolate Phosphoribosyltransferase	5µg	6,332.00
enz-559-20µg	Recombinant Human Quinolate Phosphoribosyltransferase	20µg	16,283.00
enz-559-1mg	Recombinant Human Quinolate Phosphoribosyltransferase	1mg	343,754.00
enz-877-1µg	Recombinant Human Queuine TRNA-Ribosyltransferase 1	1µg	6,332.00
enz-877-5µg	Recombinant Human Queuine TRNA-Ribosyltransferase 1	5µg	16,283.00
enz-877-50µg	Recombinant Human Queuine TRNA-Ribosyltransferase 1	50µg	151,975.00
enz-833-2µg	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	2µg	6,332.00
enz-833-10µg	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	10µg	16,283.00
enz-833-1mg	Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1	1mg	658,560.00
enz-233-2µg	Recombinant Human Retinol Dehydrogenase 12	2µg	6,332.00
enz-233-10µg	Recombinant Human Retinol Dehydrogenase 12	10µg	16,283.00
enz-233-1mg	Recombinant Human Retinol Dehydrogenase 12	1mg	658,560.00
enz-796-5µg	Recombinant Human REV1 Polymerase	5µg	6,332.00
enz-796-20µg	Recombinant Human REV1 Polymerase	20µg	16,283.00

enz-796-1mg	Recombinant Human REV1 Polymerase	1mg	343,754.00
enz-767-5µg	Recombinant Human RNA Exonuclease 1	5µg	6,332.00
enz-767-20µg	Recombinant Human RNA Exonuclease 1	20µg	16,283.00
enz-767-1mg	Recombinant Human RNA Exonuclease 1	1mg	343,754.00
enz-715-5µg	Recombinant Human RNA Exonuclease 2	5µg	6,332.00
enz-715-20µg	Recombinant Human RNA Exonuclease 2	20µg	16,283.00
enz-715-1mg	Recombinant Human RNA Exonuclease 2	1mg	343,754.00
enz-459-5µg	Recombinant Human Thiosulfate Sulfurtransferase	5µg	6,332.00
enz-459-20µg	Recombinant Human Thiosulfate Sulfurtransferase	20µg	16,283.00
enz-459-1mg	Recombinant Human Thiosulfate Sulfurtransferase	1mg	455,926.00
enz-1168-2µg	Recombinant Human Ribonuclease 1	2µg	6,332.00
enz-1168-10µg	Recombinant Human Ribonuclease 1	10µg	16,283.00
enz-1168-1mg	Recombinant Human Ribonuclease 1	1mg	658,560.00
enz-668-5µg	Recombinant Human Ribonuclease 3	5µg	6,332.00
enz-668-20µg	Recombinant Human Ribonuclease 3	20µg	16,283.00
enz-668-1mg	Recombinant Human Ribonuclease 3	1mg	343,754.00
enz-1024-2µg	Recombinant Human Ribonuclease 3, Sf9	2µg	6,332.00
enz-1024-10µg	Recombinant Human Ribonuclease 3, Sf9	10µg	16,283.00
enz-1024-1mg	Recombinant Human Ribonuclease 3, Sf9	1mg	658,560.00
enz-164-5µg	Recombinant E.Coli Ribonuclease H1	5µg	6,332.00
enz-164-20µg	Recombinant E.Coli Ribonuclease H1	20µg	16,283.00
enz-164-1mg	Recombinant E.Coli Ribonuclease H1	1mg	343,754.00
enz-713-5µg	Recombinant E.Coli Ribonuclease H2A	5µg	6,332.00
enz-713-20µg	Recombinant E.Coli Ribonuclease H2A	20µg	16,283.00
enz-713-1mg	Recombinant E.Coli Ribonuclease H2A	1mg	455,926.00
enz-704-2µg	Recombinant Human Ribonuclease 7	2µg	6,332.00
enz-704-10µg	Recombinant Human Ribonuclease 7	10µg	16,283.00
enz-704-1mg	Recombinant Human Ribonuclease 7	1mg	658,560.00
enz-823-2µg	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	2µg	6,332.00
enz-823-10µg	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	10µg	16,283.00
enz-823-1mg	Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase	1mg	658,560.00
enz-653-5µg	Recombinant Human Renalase	5µg	6,332.00
enz-653-20µg	Recombinant Human Renalase	20µg	16,283.00
enz-653-1mg	Recombinant Human Renalase	1mg	343,754.00
enz-114-2µg	Recombinant Human RNA (guanine-7-) Methyltransferase	2µg	6,332.00
enz-114-10µg	Recombinant Human RNA (guanine-7-) Methyltransferase	10µg	16,283.00
enz-114-1mg	Recombinant Human RNA (guanine-7-) Methyltransferase	1mg	658,560.00
enz-895-5µg	Recombinant Human RNA Methyltransferase Like 1	5µg	6,332.00
enz-895-20µg	Recombinant Human RNA Methyltransferase Like 1	20µg	16,283.00
enz-895-1mg	Recombinant Human RNA Methyltransferase Like 1	1mg	343,754.00
enz-1169-2µg	Recombinant E.Coli Ribonuclease P protein component	2µg	6,332.00
enz-1169-10µg	Recombinant E.Coli Ribonuclease P protein component	10µg	16,283.00
enz-1169-100µg	Recombinant E.Coli Ribonuclease P protein component	100µg	139,311.00
enz-584-5µg	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	5µg	6,332.00
enz-584-20µg	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	20µg	16,283.00
enz-584-1mg	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	1mg	343,754.00
enz-228-2µg	Recombinant Human Ribose 5-Phosphate Isomerase A	2µg	6,332.00
enz-228-10µg	Recombinant Human Ribose 5-Phosphate Isomerase A	10µg	16,283.00
enz-228-1mg	Recombinant Human Ribose 5-Phosphate Isomerase A	1mg	658,560.00
enz-693-2µg	Recombinant Human Ribosomal Protein L12	2µg	6,332.00

enz-693-10µg	Recombinant Human Ribosomal Protein L12	10µg	16,283.00
enz-693-1mg	Recombinant Human Ribosomal Protein L12	1mg	658,560.00
enz-349-5µg	Recombinant Human Ribophorin II	5µg	6,332.00
enz-349-20µg	Recombinant Human Ribophorin II	20µg	16,283.00
enz-349-1mg	Recombinant Human Ribophorin II	1mg	455,926.00
enz-040-5µg	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	5µg	6,332.00
enz-040-20µg	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	20µg	16,283.00
enz-040-1mg	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	1mg	343,754.00
enz-523-5µg	Recombinant Human Ribonucleotide Reductase M2	5µg	6,332.00
enz-523-25µg	Recombinant Human Ribonucleotide Reductase M2	25µg	16,283.00
enz-523-1mg	Recombinant Human Ribonucleotide Reductase M2	1mg	284,954.00
enz-534-2µg	Recombinant Human SUMO1 Activating Enzyme Subunit 1	2µg	6,332.00
enz-534-10µg	Recombinant Human SUMO1 Activating Enzyme Subunit 1	10µg	16,283.00
enz-534-1mg	Recombinant Human SUMO1 Activating Enzyme Subunit 1	1mg	658,560.00
enz-1161-50µg	Recombinant Human SAE1/SAE2	50µg	75,988.00
enz-1161-100µg	Recombinant Human SAE1/SAE2	100µg	113,982.00
enz-1161-1mg	Recombinant Human SAE1/SAE2	1mg	569,908.00
enz-229-2µg	Recombinant Human Seryl-tRNA Synthetase	2µg	6,332.00
enz-229-10µg	Recombinant Human Seryl-tRNA Synthetase	10µg	16,283.00
enz-229-1mg	Recombinant Human Seryl-tRNA Synthetase	1mg	658,560.00
enz-433-5µg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	5µg	6,332.00
enz-433-20µg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	20µg	16,283.00
enz-433-1mg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	1mg	379,938.00
enz-587-5µg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	5µg	6,332.00
enz-587-20µg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	20µg	16,283.00
enz-587-1mg	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	1mg	343,754.00
enz-180-2µg	Recombinant Human Serine Dehydratase-Like	2µg	6,332.00
enz-180-10µg	Recombinant Human Serine Dehydratase-Like	10µg	16,283.00
enz-180-1mg	Recombinant Human Serine Dehydratase-Like	1mg	658,560.00
enz-146-5µg	Recombinant Human Sentrin Specific Peptidase Family Member 8	5µg	6,332.00
enz-146-20µg	Recombinant Human Sentrin Specific Peptidase Family Member 8	20µg	16,283.00
enz-146-1mg	Recombinant Human Sentrin Specific Peptidase Family Member 8	1mg	343,754.00
enz-033-5µg	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	5µg	6,332.00
enz-033-20µg	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	20µg	16,283.00
enz-033-1mg	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	1mg	343,754.00
enz-1081-1µg	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	1µg	6,332.00
enz-1081-5µg	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	5µg	16,283.00
enz-1081-50µg	Recombinant Mouse Selenocysteinyl-tRNA(Sec) synthase	50µg	151,975.00
enz-357-5µg	Recombinant Human Plasminogen Activator Inhibitor-1	5µg	6,332.00
enz-357-25µg	Recombinant Human Plasminogen Activator Inhibitor-1	25µg	16,283.00
enz-357-1mg	Recombinant Human Plasminogen Activator Inhibitor-1	1mg	379,938.00
enz-972-2µg	Recombinant Mouse Plasminogen Activator Inhibitor-2	2µg	6,332.00
enz-972-10µg	Recombinant Mouse Plasminogen Activator Inhibitor-2	10µg	16,283.00
enz-972-1mg	Recombinant Mouse Plasminogen Activator Inhibitor-2	1mg	658,560.00
enz-314-10µg	Recombinant Human Set7/9 Histone Methyltransferase	10µg	6,332.00
enz-314-50µg	Recombinant Human Set7/9 Histone Methyltransferase	50µg	16,283.00
enz-314-1mg	Recombinant Human Set7/9 Histone Methyltransferase	1mg	227,963.00
enz-199-5µg	Recombinant Human Serine Hydroxymethyltransferase 1	5µg	6,332.00
enz-199-20µg	Recombinant Human Serine Hydroxymethyltransferase 1	20µg	16,283.00
enz-199-1mg	Recombinant Human Serine Hydroxymethyltransferase 1	1mg	343,754.00

enz-640-2µg	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	2µg	6,332.00
enz-640-10µg	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	10µg	16,283.00
enz-640-1mg	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	1mg	658,560.00
enz-338-5µg	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	5µg	6,332.00
enz-338-20µg	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	20µg	16,283.00
enz-338-1mg	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	1mg	343,754.00
enz-230-2µg	Recombinant Human Spermine Synthase	2µg	6,332.00
enz-230-10µg	Recombinant Human Spermine Synthase	10µg	16,283.00
enz-230-1mg	Recombinant Human Spermine Synthase	1mg	658,560.00
enz-674-5µg	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glyco	5µg	6,332.00
enz-674-20µg	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glyco	20µg	16,283.00
enz-674-1mg	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glyco	1mg	343,754.00
enz-520-5µg	Recombinant Human Sorbitol Dehydrogenase, His Tag	5µg	6,332.00
enz-520-25µg	Recombinant Human Sorbitol Dehydrogenase, His Tag	25µg	16,283.00
enz-520-1mg	Recombinant Human Sorbitol Dehydrogenase, His Tag	1mg	284,954.00
enz-1151-2µg	Recombinant Human Sorbitol Dehydrogenase	2µg	6,332.00
enz-1151-10µg	Recombinant Human Sorbitol Dehydrogenase	10µg	16,283.00
enz-1151-1mg	Recombinant Human Sorbitol Dehydrogenase	1mg	759,877.00
enz-724-5µg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	5µg	6,332.00
enz-724-20µg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	20µg	16,283.00
enz-724-1mg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	1mg	456.00
enz-411-5µg	Recombinant Human Sepiapterin Reductase	5µg	6,332.00
enz-411-20µg	Recombinant Human Sepiapterin Reductase	20µg	16,283.00
enz-411-1mg	Recombinant Human Sepiapterin Reductase	1mg	343,754.00
enz-1055-5µg	Recombinant Mouse Sepiapterin Reductase	5µg	6,332.00
enz-1055-20µg	Recombinant Mouse Sepiapterin Reductase	20µg	16,283.00
enz-1055-1mg	Recombinant Mouse Sepiapterin Reductase	1mg	343,754.00
enz-027-5µg	Recombinant Human Spermidine Synthase	5µg	6,332.00
enz-027-20µg	Recombinant Human Spermidine Synthase	20µg	16,283.00
enz-027-1mg	Recombinant Human Spermidine Synthase	1mg	343,754.00
enz-232-1µg	Recombinant Human Serine Racemase	1µg	6,332.00
enz-232-5µg	Recombinant Human Serine Racemase	5µg	16,283.00
enz-232-50µg	Recombinant Human Serine Racemase	50µg	139,311.00
enz-243-5µg	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	5µg	6,332.00
enz-243-20µg	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	20µg	16,283.00
enz-243-1mg	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	1mg	343,754.00
enz-755-5µg	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	5µg	6,332.00
enz-755-20µg	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	20µg	16,283.00
enz-755-1mg	Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5	1mg	343,754.00
enz-893-5µg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1	5µg	6,332.00
enz-893-20µg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1	20µg	16,283.00
enz-893-1mg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1	1mg	343,754.00
enz-950-2µg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1, Sf9	2µg	6,332.00
enz-950-10µg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1, Sf9	10µg	16,283.00
enz-950-1mg	Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltransferase 1, Sf9	1mg	658,560.00
enz-1153-2µg	Recombinant Human ST6GALNAC5	2µg	6,332.00
enz-1153-10µg	Recombinant Human ST6GALNAC5	10µg	16,283.00
enz-1153-1mg	Recombinant Human ST6GALNAC5	1mg	658,560.00
enz-288-20µg	Recombinant Staphylokinase	20µg	6,332.00
enz-288-100µg	Recombinant Staphylokinase	100µg	16,283.00

enz-288-1mg	Recombinant Staphylokinase	1mg	90,462.00
enz-315-250,000IU	Recombinant Streptokinase	250,000IU	28,948.00
enz-315-750,000IU	Recombinant Streptokinase	750,000IU	57,895.00
enz-315-1.5MIU	Recombinant Streptokinase	1.5MIU	104,935.00
enz-585-2µg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	2µg	6,332.00
enz-585-10µg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	10µg	16,283.00
enz-585-1mg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	1mg	658,560.00
enz-590-1µg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	1µg	6,332.00
enz-590-5µg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	5µg	16,283.00
enz-590-50µg	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	50µg	139,311.00
enz-152-5µg	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	5µg	6,332.00
enz-152-20µg	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	20µg	16,283.00
enz-152-1mg	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	1mg	343,754.00
enz-610-5µg	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	5µg	6,332.00
enz-610-20µg	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	20µg	16,283.00
enz-610-1mg	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	1mg	343,754.00
enz-047-5µg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	5µg	6,332.00
enz-047-25µg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	25µg	16,283.00
enz-047-1mg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	1mg	343,754.00
enz-710-5µg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	5µg	6,332.00
enz-710-25µg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	25µg	16,283.00
enz-710-1mg	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	1mg	343,754.00
enz-409-5µg	Recombinant Human Estrogen Sulfotransferase	5µg	6,332.00
enz-409-25µg	Recombinant Human Estrogen Sulfotransferase	25µg	16,283.00
enz-409-1mg	Recombinant Human Estrogen Sulfotransferase	1mg	343,754.00
enz-141-5µg	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	5µg	6,332.00
enz-141-20µg	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	20µg	16,283.00
enz-141-1mg	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	1mg	343,754.00
enz-512-5µg	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	5µg	6,332.00
enz-512-25µg	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	25µg	16,283.00
enz-512-1mg	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	1mg	284,954.00
enz-887-5µg	Recombinant Human Sulfite Oxidase	5µg	6,332.00
enz-887-25µg	Recombinant Human Sulfite Oxidase	25µg	16,283.00
enz-887-1mg	Recombinant Human Sulfite Oxidase	1mg	343,754.00
enz-257-5µg	Recombinant E.Coli Chaperone SURA	5µg	6,332.00
enz-257-20µg	Recombinant E.Coli Chaperone SURA	20µg	16,283.00
enz-257-1mg	Recombinant E.Coli Chaperone SURA	1mg	343,754.00
enz-286-20,000IU	Recombinant T4 DNA Ligase	20,000IU	9,046.00
enz-286-100,000IU	Recombinant T4 DNA Ligase	100,000IU	36,185.00
enz-286-500,000IU	Recombinant T4 DNA Ligase	500,000IU	144,738.00
enz-065-5µg	Recombinant Human TAF9 RNA Polymerase II	5µg	6,332.00
enz-065-20µg	Recombinant Human TAF9 RNA Polymerase II	20µg	16,283.00
enz-065-1mg	Recombinant Human TAF9 RNA Polymerase II	1mg	343,754.00
enz-750-2µg	Recombinant Human TAF10 RNA Polymerase II	2µg	6,332.00
enz-750-10µg	Recombinant Human TAF10 RNA Polymerase II	10µg	16,283.00
enz-750-1mg	Recombinant Human TAF10 RNA Polymerase II	1mg	658,560.00
enz-255-5µg	Recombinant Human Transaldolase	5µg	6,332.00
enz-255-25µg	Recombinant Human Transaldolase	25µg	16,283.00
enz-255-1mg	Recombinant Human Transaldolase	1mg	343,754.00
enz-309-250U	Recombinant Taq Plus DNA Polymerase	250U	6,332.00

enz-309-750U	Recombinant Taq Plus DNA Polymerase	750U	16,283.00
enz-309-2,500U	Recombinant Taq Plus DNA Polymerase	2,500U	45,231.00
enz-308-1,000U	Recombinant Taq DNA Polymerase	1,000U	6,332.00
enz-308-3,000U	Recombinant Taq DNA Polymerase	3,000U	16,283.00
enz-308-10,000U	Recombinant Taq DNA Polymerase	10,000U	45,231.00
enz-571-2µg	Recombinant Human Threonyl-tRNA Synthetase	2µg	6,332.00
enz-571-10µg	Recombinant Human Threonyl-tRNA Synthetase	10µg	16,283.00
enz-571-1mg	Recombinant Human Threonyl-tRNA Synthetase	1mg	658,560.00
enz-304-5µg	Recombinant Human Threonyl t-RNA Synthetase, Sf9	5µg	6,332.00
enz-304-20µg	Recombinant Human Threonyl t-RNA Synthetase, Sf9	20µg	16,283.00
enz-304-1mg	Recombinant Human Threonyl t-RNA Synthetase, Sf9	1mg	488,492.00
enz-611-5µg	Recombinant Human TatD DNase Domain Containing 3	5µg	6,332.00
enz-611-20µg	Recombinant Human TatD DNase Domain Containing 3	20µg	16,283.00
enz-611-1mg	Recombinant Human TatD DNase Domain Containing 3	1mg	455,926.00
enz-649-5µg	Recombinant Human Thymine-DNA Glycosylase	5µg	6,332.00
enz-649-20µg	Recombinant Human Thymine-DNA Glycosylase	20µg	16,283.00
enz-649-1mg	Recombinant Human Thymine-DNA Glycosylase	1mg	343,754.00
enz-081-1µg	Recombinant Human Tryptophan 2,3-Dioxygenase	1µg	6,332.00
enz-081-5µg	Recombinant Human Tryptophan 2,3-Dioxygenase	5µg	16,283.00
enz-081-50µg	Recombinant Human Tryptophan 2,3-Dioxygenase	50µg	151,975.00
enz-685-5µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	5µg	6,332.00
enz-685-20µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	20µg	16,283.00
enz-685-1mg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	1mg	343,754.00
enz-1038-1µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	1µg	6,332.00
enz-1038-5µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	5µg	16,283.00
enz-1038-50µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9	50µg	151,975.00
enz-698-2µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	2µg	6,332.00
enz-698-10µg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	10µg	16,283.00
enz-698-1mg	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	1mg	658,560.00
enz-394-5µg	Recombinant Human Tissue Transglutaminase	5µg	6,332.00
enz-394-20µg	Recombinant Human Tissue Transglutaminase	20µg	16,283.00
enz-394-1mg	Recombinant Human Tissue Transglutaminase	1mg	569,908.00
enz-303-5µg	Recombinant Human Tissue Transglutaminase, Sf9	5µg	6,332.00
enz-303-20µg	Recombinant Human Tissue Transglutaminase, Sf9	20µg	16,283.00
enz-303-1mg	Recombinant Human Tissue Transglutaminase, Sf9	1mg	569,908.00
enz-897-5µg	Recombinant Mouse Tissue Transglutaminase	5µg	6,332.00
enz-897-20µg	Recombinant Mouse Tissue Transglutaminase	20µg	16,283.00
enz-897-1mg	Recombinant Mouse Tissue Transglutaminase	1mg	343,754.00
enz-988-2µg	Recombinant Mouse Tyrosine Hydroxylase	2µg	6,332.00
enz-988-10µg	Recombinant Mouse Tyrosine Hydroxylase	10µg	16,283.00
enz-988-1mg	Recombinant Mouse Tyrosine Hydroxylase	1mg	759,877.00
enz-639-2µg	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	2µg	6,332.00
enz-639-10µg	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	10µg	16,283.00
enz-639-100µg	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	100µg	151,975.00
enz-249-5µg	Recombinant Human Thiamine Triphosphatase	5µg	6,332.00
enz-249-25µg	Recombinant Human Thiamine Triphosphatase	25µg	16,283.00
enz-249-1mg	Recombinant Human Thiamine Triphosphatase	1mg	343,754.00
enz-442-2µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1	2µg	6,332.00
enz-442-10µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1	10µg	16,283.00
enz-442-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 1	1mg	343,754.00

enz-508-2µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	2µg	6,332.00
enz-508-10µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	10µg	16,283.00
enz-508-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	1mg	597,046.00
enz-876-2µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	2µg	6,332.00
enz-876-10µg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	10µg	16,283.00
enz-876-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9	1mg	658,560.00
enz-924-2µg	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	2µg	6,332.00
enz-924-10µg	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	10µg	16,283.00
enz-924-1mg	Recombinant Mouse Tissue Inhibitor of Metalloprotease 1	1mg	658,560.00
enz-922-2µg	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	2µg	6,332.00
enz-922-10µg	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	10µg	16,283.00
enz-922-1mg	Recombinant Rat Tissue Inhibitor of Metalloprotease 1	1mg	658,560.00
enz-646-5µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	5µg	6,332.00
enz-646-20µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	20µg	16,283.00
enz-646-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag	1mg	343,754.00
enz-782-5µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2	5µg	6,332.00
enz-782-20µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2	20µg	16,283.00
enz-782-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 2	1mg	455,926.00
enz-120-2µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	2µg	6,332.00
enz-120-10µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	10µg	16,283.00
enz-120-1mg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	1mg	597,046.00
enz-936-1µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	1µg	6,332.00
enz-936-5µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	5µg	16,283.00
enz-936-50µg	Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9	50µg	151,975.00
enz-976-1µg	Recombinant Human Tissue Inhibitor of Metalloprotease 4	1µg	6,332.00
enz-976-5µg	Recombinant Human Tissue Inhibitor of Metalloprotease 4	5µg	16,283.00
enz-976-50µg	Recombinant Human Tissue Inhibitor of Metalloprotease 4	50µg	151,975.00
enz-588-2µg	Recombinant Human Transketolase	2µg	6,332.00
enz-588-10µg	Recombinant Human Transketolase	10µg	16,283.00
enz-588-1mg	Recombinant Human Transketolase	1mg	658,560.00
enz-852-5µg	Recombinant E.Coli Tryptophanase	5µg	6,332.00
enz-852-20µg	Recombinant E.Coli Tryptophanase	20µg	16,283.00
enz-852-1mg	Recombinant E.Coli Tryptophanase	1mg	343,754.00
enz-306-5µg	Recombinant Human DNA Topoisomerase-I	5µg	6,332.00
enz-306-20µg	Recombinant Human DNA Topoisomerase-I	20µg	16,283.00
enz-306-1mg	Recombinant Human DNA Topoisomerase-I	1mg	493,920.00
enz-073-5µg	Recombinant Human DNA Topoisomerase-I 70kDa	5µg	6,332.00
enz-073-20µg	Recombinant Human DNA Topoisomerase-I 70kDa	20µg	16,283.00
enz-073-1mg	Recombinant Human DNA Topoisomerase-I 70kDa	1mg	493,920.00
enz-656-5µg	Bovine DNA Topoisomerase-I	5µg	6,332.00
enz-656-20µg	Bovine DNA Topoisomerase-I	20µg	16,283.00
enz-656-1mg	Bovine DNA Topoisomerase-I	1mg	493,920.00
enz-519 -5µg	Recombinant Human Tumor Protein p53 Inducible Protein 3	5µg	6,332.00
enz-519 -25µg	Recombinant Human Tumor Protein p53 Inducible Protein 3	25µg	16,283.00
enz-519 -1mg	Recombinant Human Tumor Protein p53 Inducible Protein 3	1mg	284,954.00
enz-263-20µg	Recombinant Human Tissue Plasminogen Activator	20µg	8,142.00
enz-263-100µg	Recombinant Human Tissue Plasminogen Activator	100µg	27,138.00
enz-263-1mg	Recombinant Human Tissue Plasminogen Activator	1mg	158,308.00
enz-1011-1µg	Recombinant Human Tissue Plasminogen Activator, Sf9	1µg	6,332.00
enz-1011-5µg	Recombinant Human Tissue Plasminogen Activator, Sf9	5µg	16,283.00

enz-1011-50µg	Recombinant Human Tissue Plasminogen Activator, Sf9	50µg	139,311.00
enz-1023-2µg	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	2µg	6,332.00
enz-1023-10µg	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	10µg	16,283.00
enz-1023-1mg	Recombinant Human Tissue Plasminogen Activator (311-562 a.a.)	1mg	658,560.00
enz-1050-1µg	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	1µg	6,332.00
enz-1050-5µg	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	5µg	16,283.00
enz-1050-50µg	Recombinant Human Tissue Plasminogen Activator (36-310 a.a.)	50µg	151,975.00
enz-017-5µg	Recombinant Human Triosephosphate Isomerase 1	5µg	6,332.00
enz-017-25µg	Recombinant Human Triosephosphate Isomerase 1	25µg	16,283.00
enz-017-1mg	Recombinant Human Triosephosphate Isomerase 1	1mg	343,754.00
enz-1013-2µg	Recombinant Human Triosephosphate Isomerase 1, Active	2µg	6,332.00
enz-1013-10µg	Recombinant Human Triosephosphate Isomerase 1, Active	10µg	16,283.00
enz-1013-1mg	Recombinant Human Triosephosphate Isomerase 1, Active	1mg	658,560.00
enz-285-5µg	Recombinant Human Thyroid Peroxidase	5µg	6,332.00
enz-285-20µg	Recombinant Human Thyroid Peroxidase	20µg	16,283.00
enz-285-1mg	Recombinant Human Thyroid Peroxidase	1mg	633,231.00
enz-1082-50µg	Recombinant Human Thyroid Peroxidase, Biotinlylated	50µg	75,988.00
enz-1082-100µg	Recombinant Human Thyroid Peroxidase, Biotinlylated	100µg	113,982.00
enz-1082-1mg	Recombinant Human Thyroid Peroxidase, Biotinlylated	1mg	759,877.00
enz-652-2µg	Recombinant Human Tryptase Alpha/Beta 1	2µg	6,332.00
enz-652-10µg	Recombinant Human Tryptase Alpha/Beta 1	10µg	16,283.00
enz-652-1mg	Recombinant Human Tryptase Alpha/Beta 1	1mg	658,560.00
enz-1062-2µg	Recombinant Human Tryptase Alpha/Beta 1, Sf9	2µg	6,332.00
enz-1062-10µg	Recombinant Human Tryptase Alpha/Beta 1, Sf9	10µg	16,283.00
enz-1062-1mg	Recombinant Human Tryptase Alpha/Beta 1, Sf9	1mg	759,877.00
enz-892-5µg	Recombinant Human Tyrosylprotein Sulfotransferase 1	5µg	6,332.00
enz-892-20µg	Recombinant Human Tyrosylprotein Sulfotransferase 1	20µg	16,283.00
enz-892-1mg	Recombinant Human Tyrosylprotein Sulfotransferase 1	1mg	343,754.00
enz-948-1µg	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	1µg	6,332.00
enz-948-5µg	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	5µg	16,283.00
enz-948-50µg	Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9	50µg	151,975.00
enz-707-2µg	Recombinant Human Tyrosylprotein Sulfotransferase 2	2µg	6,332.00
enz-707-10µg	Recombinant Human Tyrosylprotein Sulfotransferase 2	10µg	16,283.00
enz-707-1mg	Recombinant Human Tyrosylprotein Sulfotransferase 2	1mg	658,560.00
enz-949-2µg	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	2µg	6,332.00
enz-949-10µg	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	10µg	16,283.00
enz-949-1mg	Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9	1mg	658,560.00
enz-135-5µg	Recombinant E.Coli Thiol Peroxidase	5µg	6,332.00
enz-135-20µg	Recombinant E.Coli Thiol Peroxidase	20µg	16,283.00
enz-135-1mg	Recombinant E.Coli Thiol Peroxidase	1mg	343,754.00
enz-599-2µg	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	2µg	6,332.00
enz-599-10µg	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	10µg	16,283.00
enz-599-1mg	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	1mg	658,560.00
enz-095-5µg	Recombinant Human Three Prime Repair Exonuclease 2	5µg	6,332.00
enz-095-25µg	Recombinant Human Three Prime Repair Exonuclease 2	25µg	16,283.00
enz-095-1mg	Recombinant Human Three Prime Repair Exonuclease 2	1mg	343,754.00
enz-208-2µg	Recombinant Human tRNA Phosphotransferase 1	2µg	6,332.00
enz-208-10µg	Recombinant Human tRNA Phosphotransferase 1	10µg	16,283.00
enz-208-1mg	Recombinant Human tRNA Phosphotransferase 1	1mg	658,560.00
enz-507-5µg	Recombinant E.Coli Thioredoxin Reductase	5µg	6,332.00

enz-507-25µg	Recombinant E.Coli Thioredoxin Reductase	25µg	16,283.00
enz-507-1mg	Recombinant E.Coli Thioredoxin Reductase	1mg	284,954.00
enz-278-5µg	Recombinant Yeast Thioredoxin Reductase	5µg	6,332.00
enz-278-20µg	Recombinant Yeast Thioredoxin Reductase	20µg	16,283.00
enz-278-1mg	Recombinant Yeast Thioredoxin Reductase	1mg	405,268.00
enz-259-5µg	Recombinant Human Tissue Specific Transplantation Antigen P35B	5µg	6,332.00
enz-259-25µg	Recombinant Human Tissue Specific Transplantation Antigen P35B	25µg	16,283.00
enz-259-1mg	Recombinant Human Tissue Specific Transplantation Antigen P35B	1mg	343,754.00
enz-094-2µg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	2µg	6,332.00
enz-094-10µg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	10µg	16,283.00
enz-094-1mg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	1mg	658,560.00
enz-723-5µg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	5µg	6,332.00
enz-723-20µg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	20µg	16,283.00
enz-723-1mg	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	1mg	455,926.00
enz-518-5µg	Recombinant Human Thioredoxin Reductase 1	5µg	6,332.00
enz-518-25µg	Recombinant Human Thioredoxin Reductase 1	25µg	16,283.00
enz-518-1mg	Recombinant Human Thioredoxin Reductase 1	1mg	284,954.00
enz-042-2µg	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	2µg	6,332.00
enz-042-10µg	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	10µg	16,283.00
enz-042-1mg	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	1mg	658,560.00
enz-753-2µg	Recombinant Human Thioredoxin Reductase 3 Neighbor	2µg	6,332.00
enz-753-10µg	Recombinant Human Thioredoxin Reductase 3 Neighbor	10µg	16,283.00
enz-753-0.1mg	Recombinant Human Thioredoxin Reductase 3 Neighbor	0.1mg	151,975.00
enz-005-5µg	Recombinant Human Thymidine Phosphorylase	5µg	6,332.00
enz-005-20µg	Recombinant Human Thymidine Phosphorylase	20µg	16,283.00
enz-005-1mg	Recombinant Human Thymidine Phosphorylase	1mg	455,926.00
enz-470-5µg	Recombinant Human Thymidylate Synthetase	5µg	6,332.00
enz-470-25µg	Recombinant Human Thymidylate Synthetase	25µg	16,283.00
enz-470-1mg	Recombinant Human Thymidylate Synthetase	1mg	284,954.00
enz-959-1µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	1µg	6,332.00
enz-959-5µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	5µg	16,283.00
enz-959-50µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2	50µg	151,975.00
enz-576-5µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	5µg	6,332.00
enz-576-20µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	20µg	16,283.00
enz-576-1mg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	1mg	343,754.00
enz-602-2µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	2µg	6,332.00
enz-602-10µg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	10µg	16,283.00
enz-602-1mg	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	1mg	658,560.00
enz-514-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2A	5µg	6,332.00
enz-514-25µg	Recombinant Human Ubiquitin Conjugating Enzyme E2A	25µg	16,283.00
enz-514-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2A	1mg	284,954.00
enz-340-2µg	Recombinant Human Ubiquitin Conjugating Enzyme E2B	2µg	6,332.00
enz-340-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2B	10µg	16,283.00
enz-340-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2B	1mg	658,560.00
enz-346-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2C	5µg	6,332.00
enz-346-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2C	20µg	16,283.00
enz-346-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2C	1mg	343,754.00
enz-116-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	5µg	6,332.00
enz-116-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	20µg	16,283.00
enz-116-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	1mg	343,754.00

enz-154-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	5µg	6,332.00
enz-154-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	20µg	16,283.00
enz-154-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag	1mg	343,754.00
enz-1036-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	5µg	6,332.00
enz-1036-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	20µg	16,283.00
enz-1036-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	1mg	455,926.00
enz-343-2µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	2µg	6,332.00
enz-343-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	10µg	16,283.00
enz-343-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	1mg	658,560.00
enz-179-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	5µg	6,332.00
enz-179-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	20µg	16,283.00
enz-179-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	1mg	343,754.00
enz-647-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	5µg	6,332.00
enz-647-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	20µg	16,283.00
enz-647-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	1mg	343,754.00
enz-906-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	5µg	6,332.00
enz-906-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	20µg	16,283.00
enz-906-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2E3	1mg	343,754.00
enz-625-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	5µg	6,332.00
enz-625-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	20µg	16,283.00
enz-625-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	1mg	343,754.00
enz-838-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	5µg	6,332.00
enz-838-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	20µg	16,283.00
enz-838-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G	1mg	343,754.00
enz-884-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	5µg	6,332.00
enz-884-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	20µg	16,283.00
enz-884-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2G2	1mg	343,754.00
enz-603-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	5µg	6,332.00
enz-603-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	20µg	16,283.00
enz-603-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	1mg	343,754.00
enz-341-10µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	10µg	6,332.00
enz-341-50µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	50µg	16,283.00
enz-341-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	1mg	227,963.00
enz-274-10µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	10µg	6,332.00
enz-274-50µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	50µg	16,283.00
enz-274-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag	1mg	246,960.00
enz-626-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	5µg	6,332.00
enz-626-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	20µg	16,283.00
enz-626-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	1mg	343,754.00
enz-339-2µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	2µg	6,332.00
enz-339-10µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	10µg	16,283.00
enz-339-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	1mg	658,560.00
enz-342-10µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	10µg	6,332.00
enz-342-50µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	50µg	16,283.00
enz-342-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	1mg	227,963.00
enz-344-10µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	10µg	6,332.00
enz-344-50µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	50µg	16,283.00
enz-344-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	1mg	246,960.00
enz-347-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	5µg	6,332.00
enz-347-25µg	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	25µg	16,283.00

enz-347-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	1mg	455,926.00
enz-345-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2M	5µg	6,332.00
enz-345-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2M	20µg	16,283.00
enz-345-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2M	1mg	343,754.00
enz-104-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2N	5µg	6,332.00
enz-104-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2N	20µg	16,283.00
enz-104-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2N	1mg	343,754.00
enz-885-2µg	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	2µg	6,332.00
enz-885-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	10µg	16,283.00
enz-885-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2Q2	1mg	658,560.00
enz-511-2µg	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	2µg	6,332.00
enz-511-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	10µg	16,283.00
enz-511-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2R 2	1mg	658,560.00
enz-444-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2S	10µg	6,332.00
enz-444-50µg	Recombinant Human Ubiquitin Conjugating Enzyme E2S	50µg	16,283.00
enz-444-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2S	1mg	227,963.00
enz-506-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2T	5µg	6,332.00
enz-506-25µg	Recombinant Human Ubiquitin Conjugating Enzyme E2T	25µg	16,283.00
enz-506-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2T	1mg	284,954.00
enz-550-5µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	5µg	6,332.00
enz-550-20µg	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	20µg	16,283.00
enz-550-1mg	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	1mg	343,754.00
enz-117-5µg	Recombinant Human Ubiquitin Conjugating Enzyme E2W	5µg	6,332.00
enz-117-20µg	Recombinant Human Ubiquitin Conjugating Enzyme E2W	20µg	16,283.00
enz-117-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2W	1mg	343,754.00
enz-804-2µg	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	2µg	6,332.00
enz-804-10µg	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	10µg	16,283.00
enz-804-1mg	Recombinant Human Ubiquitin Conjugating Enzyme E2Z	1mg	658,560.00
enz-057-5µg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	5µg	6,332.00
enz-057-20µg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	20µg	16,283.00
enz-057-1mg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	1mg	343,754.00
enz-978-2µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	2µg	6,332.00
enz-978-10µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	10µg	16,283.00
enz-978-0.1mg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3	0.1mg	151,975.00
enz-097-5µg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	5µg	6,332.00
enz-097-20µg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	20µg	16,283.00
enz-097-1mg	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	1mg	343,754.00
enz-138-5µg	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	5µg	6,332.00
enz-138-20µg	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	20µg	16,283.00
enz-138-1mg	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	1mg	343,754.00
enz-864-5µg	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	5µg	6,332.00
enz-864-20µg	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	20µg	16,283.00
enz-864-1mg	Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1	1mg	343,754.00
enz-535-2µg	Recombinant Human UDP-Glucose Dehydrogenase	2µg	6,332.00
enz-535-10µg	Recombinant Human UDP-Glucose Dehydrogenase	10µg	16,283.00
enz-535-1mg	Recombinant Human UDP-Glucose Dehydrogenase	1mg	658,560.00
enz-1070-1µg	Recombinant Mouse UDP-Glucose Dehydrogenase	1µg	6,332.00
enz-1070-5µg	Recombinant Mouse UDP-Glucose Dehydrogenase	5µg	16,283.00
enz-1070-50µg	Recombinant Mouse UDP-Glucose Dehydrogenase	50µg	151,975.00
enz-754-5µg	Recombinant Human UDP Glycosyltransferase 8	5µg	6,332.00

enz-754-20µg	Recombinant Human UDP Glycosyltransferase 8	20µg	16,283.00
enz-754-1mg	Recombinant Human UDP Glycosyltransferase 8	1mg	343,754.00
enz-832-2µg	Recombinant Human UDP-Glucose Pyrophosphorylase 2	2µg	6,332.00
enz-832-10µg	Recombinant Human UDP-Glucose Pyrophosphorylase 2	10µg	16,283.00
enz-832-1mg	Recombinant Human UDP-Glucose Pyrophosphorylase 2	1mg	658,560.00
enz-381-2µg	Human Uromodulin	2µg	6,332.00
enz-381-10µg	Human Uromodulin	10µg	16,283.00
enz-381-1mg	Human Uromodulin	1mg	343,754.00
enz-334-2µg	Canine Uromodulin	2µg	6,332.00
enz-334-10µg	Canine Uromodulin	10µg	16,283.00
enz-334-1mg	Canine Uromodulin	1mg	658,560.00
enz-732-2µg	Feline Uromodulin	2µg	6,332.00
enz-732-10µg	Feline Uromodulin	10µg	16,283.00
enz-732-0.1mg	Feline Uromodulin	0.1mg	151,975.00
enz-733-2µg	Porcine Uromodulin	2µg	6,332.00
enz-733-10µg	Porcine Uromodulin	10µg	16,283.00
enz-733-1mg	Porcine Uromodulin	1mg	658,560.00
enz-663-5µg	Recombinant Human Uridine Monophosphate Synthetase	5µg	6,332.00
enz-663-20µg	Recombinant Human Uridine Monophosphate Synthetase	20µg	16,283.00
enz-663-1mg	Recombinant Human Uridine Monophosphate Synthetase	1mg	343,754.00
enz-1057-2µg	Recombinant Human Uridine Monophosphate Synthetase, Sf9	2µg	6,332.00
enz-1057-10µg	Recombinant Human Uridine Monophosphate Synthetase, Sf9	10µg	16,283.00
enz-1057-1mg	Recombinant Human Uridine Monophosphate Synthetase, Sf9	1mg	658,560.00
enz-352-2,000U	Uracil DNA Glycosylase	2,000U	25,329.00
enz-352-10,000U	Uracil DNA Glycosylase	10,000U	101,317.00
enz-352-20,000U	Uracil DNA Glycosylase	20,000U	177,305.00
enz-752-2µg	Recombinant E.Coli Uracil DNA Glycosylase	2µg	6,332.00
enz-752-10µg	Recombinant E.Coli Uracil DNA Glycosylase	10µg	16,283.00
enz-752-1mg	Recombinant E.Coli Uracil DNA Glycosylase	1mg	658,560.00
enz-560-2µg	Recombinant Human Typhimurium Uridine phosphorylase	2µg	6,332.00
enz-560-10µg	Recombinant Human Typhimurium Uridine phosphorylase	10µg	16,283.00
enz-560-1mg	Recombinant Human Typhimurium Uridine phosphorylase	1mg	658,560.00
enz-348-10µg	Recombinant Salmonella Typhimurium Uridine phosphorylase	10µg	6,332.00
enz-348-50µg	Recombinant Salmonella Typhimurium Uridine phosphorylase	50µg	16,283.00
enz-348-1mg	Recombinant Salmonella Typhimurium Uridine phosphorylase	1mg	177,305.00
enz-258-5µg	Recombinant E.Coli Uridine phosphorylase	5µg	6,332.00
enz-258-25µg	Recombinant E.Coli Uridine phosphorylase	25µg	16,283.00
enz-258-1mg	Recombinant E.Coli Uridine phosphorylase	1mg	343,754.00
enz-742-2µg	Recombinant Human Uracil Phosphoribosyltransferase	2µg	6,332.00
enz-742-10µg	Recombinant Human Uracil Phosphoribosyltransferase	10µg	16,283.00
enz-742-1mg	Recombinant Human Uracil Phosphoribosyltransferase	1mg	658,560.00
enz-746-2µg	Recombinant Human Ubiquinol-Cytochrome C Reductase	2µg	6,332.00
enz-746-10µg	Recombinant Human Ubiquinol-Cytochrome C Reductase	10µg	16,283.00
enz-746-1mg	Recombinant Human Ubiquinol-Cytochrome C Reductase	1mg	658,560.00
enz-277-1mg	Recombinant Urease	1mg	6,332.00
enz-277-5mg	Recombinant Urease	5mg	16,283.00
enz-277-50mg	Recombinant Urease	50mg	123,932.00
enz-312-100µg	Recombinant Urate Oxidase	100µg	6,332.00
enz-312-0.5mg	Recombinant Urate Oxidase	0.5mg	16,283.00
enz-312-1mg	Recombinant Urate Oxidase	1mg	27,138.00

enz-536-5µg	Recombinant Human Uroporphyrinogen Decarboxylase	5µg	6,332.00
enz-536-25µg	Recombinant Human Uroporphyrinogen Decarboxylase	25µg	16,283.00
enz-536-1mg	Recombinant Human Uroporphyrinogen Decarboxylase	1mg	284,954.00
enz-264-100µg	Human Urokinase	100µg	16,283.00
enz-264-1mg	Human Urokinase	1mg	37,994.00
enz-264-5mg	Human Urokinase	5mg	126,646.00
enz-965-1µg	Recombinant Human Urokinase	1µg	6,332.00
enz-965-5µg	Recombinant Human Urokinase	5µg	16,283.00
enz-965-50µg	Recombinant Human Urokinase	50µg	151,975.00
enz-140-5µg	Recombinant Human Uroporphyrinogen III Synthase	5µg	6,332.00
enz-140-25µg	Recombinant Human Uroporphyrinogen III Synthase	25µg	16,283.00
enz-140-1mg	Recombinant Human Uroporphyrinogen III Synthase	1mg	343,754.00
enz-545-5µg	Recombinant Human Tryptophanyl-tRNA Synthetase	5µg	6,332.00
enz-545-25µg	Recombinant Human Tryptophanyl-tRNA Synthetase	25µg	16,283.00
enz-545-1mg	Recombinant Human Tryptophanyl-tRNA Synthetase	1mg	343,754.00
enz-422-2µg	Recombinant Human WW Domain Containing Oxidoreductase	2µg	6,332.00
enz-422-10µg	Recombinant Human WW Domain Containing Oxidoreductase	10µg	16,283.00
enz-422-1mg	Recombinant Human WW Domain Containing Oxidoreductase	1mg	658,560.00
enz-1113-100U	Recombinant Staphylococcus aureus Welqut Protease	100U	11,760.00
enz-1113-500U	Recombinant Staphylococcus aureus Welqut Protease	500U	37,089.00
enz-1113-2,500U	Recombinant Staphylococcus aureus Welqut Protease	2,500U	151,975.00
enz-1114-100U	Recombinant Staphylococcus aureus Welqut Protease, His Tag	100U	11,760.00
enz-1114-500U	Recombinant Staphylococcus aureus Welqut Protease, His Tag	500U	37,089.00
enz-1114-2,500U	Recombinant Staphylococcus aureus Welqut Protease, His Tag	2,500U	151,975.00
enz-880-5µg	Recombinant Human X-Prolyl Aminopeptidase-1	5µg	6,332.00
enz-880-20µg	Recombinant Human X-Prolyl Aminopeptidase-1	20µg	16,283.00
enz-880-1mg	Recombinant Human X-Prolyl Aminopeptidase-1	1mg	343,754.00
enz-1086-2µg	Recombinant Human Xylosyltransferase 2	2µg	6,332.00
enz-1086-10µg	Recombinant Human Xylosyltransferase 2	10µg	16,283.00
enz-1086-1mg	Recombinant Human Xylosyltransferase 2	1mg	658,560.00
enz-134-2µg	Recombinant Human Tyrosyl-tRNA Synthetase	2µg	6,332.00
enz-134-10µg	Recombinant Human Tyrosyl-tRNA Synthetase	10µg	16,283.00
enz-134-1mg	Recombinant Human Tyrosyl-tRNA Synthetase	1mg	658,560.00
enz-614-2µg	Recombinant Human Tyrosyl-tRNA Synthetase 2	2µg	6,332.00
enz-614-10µg	Recombinant Human Tyrosyl-tRNA Synthetase 2	10µg	16,283.00
enz-614-100µg	Recombinant Human Tyrosyl-tRNA Synthetase 2	100µg	151,975.00
enz-696-2µg	Recombinant Human YOD1	2µg	6,332.00
enz-696-10µg	Recombinant Human YOD1	10µg	16,283.00
enz-696-100µg	Recombinant Human YOD1	100µg	151,975.00
-	PROTEIN KINASES		-
pka-063-5µg	Recombinant E.Coli Acetate Kinase	5µg	6,332.00
pka-063-20µg	Recombinant E.Coli Acetate Kinase	20µg	16,283.00
pka-063-1mg	Recombinant E.Coli Acetate Kinase	1mg	343,754.00
pka-367-2µg	Recombinant Human Adenosine Kinase	2µg	6,332.00
pka-367-10µg	Recombinant Human Adenosine Kinase	10µg	16,283.00
pka-367-1mg	Recombinant Human Adenosine Kinase	1mg	658,560.00
pka-108-2µg	Recombinant Human Adenosine Kinase, Active	2µg	6,332.00
pka-108-10µg	Recombinant Human Adenosine Kinase, Active	10µg	16,283.00
pka-108-1mg	Recombinant Human Adenosine Kinase, Active	1mg	658,560.00
pka-105-2µg	Recombinant Mouse Adenosine Kinase	2µg	6,332.00

pka-105-10µg	Recombinant Mouse Adenosine Kinase	10µg	16,283.00
pka-105-100µg	Recombinant Mouse Adenosine Kinase	100µg	151,975.00
pka-316-5µg	Recombinant Human Adenylate Kinase 1	5µg	6,332.00
pka-316-25µg	Recombinant Human Adenylate Kinase 1	25µg	16,283.00
pka-316-1mg	Recombinant Human Adenylate Kinase 1	1mg	343,754.00
pka-260-2µg	Recombinant Human Adenylate Kinase 2	2µg	6,332.00
pka-260-10µg	Recombinant Human Adenylate Kinase 2	10µg	16,283.00
pka-260-1mg	Recombinant Human Adenylate Kinase 2	1mg	569,908.00
pka-106-1µg	Recombinant Mouse Adenylate Kinase 1	1µg	6,332.00
pka-106-5µg	Recombinant Mouse Adenylate Kinase 1	5µg	16,283.00
pka-106-50µg	Recombinant Mouse Adenylate Kinase 1	50µg	151,975.00
pka-107-1µg	Recombinant Mouse Adenylate Kinase 2	1µg	6,332.00
pka-107-5µg	Recombinant Mouse Adenylate Kinase 2	5µg	16,283.00
pka-107-50µg	Recombinant Mouse Adenylate Kinase 2	50µg	151,975.00
pka-346-5µg	Recombinant Human Adenylate Kinase 3 Like 1	5µg	6,332.00
pka-346-20µg	Recombinant Human Adenylate Kinase 3 Like 1	20µg	16,283.00
pka-346-1mg	Recombinant Human Adenylate Kinase 3 Like 1	1mg	455,926.00
pka-267-5µg	Recombinant Human Adenylate Kinase 4	5µg	6,332.00
pka-267-20µg	Recombinant Human Adenylate Kinase 4	20µg	16,283.00
pka-267-1mg	Recombinant Human Adenylate Kinase 4	1mg	343,754.00
pka-011-2µg	Recombinant Human Adenylate Kinase 5	2µg	6,332.00
pka-011-10µg	Recombinant Human Adenylate Kinase 5	10µg	16,283.00
pka-011-1mg	Recombinant Human Adenylate Kinase 5	1mg	658,560.00
pka-030-2µg	Recombinant Human A Kinase Anchor Protein 7	2µg	6,332.00
pka-030-10µg	Recombinant Human A Kinase Anchor Protein 7	10µg	16,283.00
pka-030-1mg	Recombinant Human A Kinase Anchor Protein 7	1mg	658,560.00
pka-068-5µg	Recombinant Human Protein Kinase B Alpha	5µg	6,332.00
pka-068-20µg	Recombinant Human Protein Kinase B Alpha	20µg	16,283.00
pka-068-1mg	Recombinant Human Protein Kinase B Alpha	1mg	343,754.00
pka-069-2µg	Recombinant Human Protein Kinase B Alpha, SF9	2µg	6,332.00
pka-069-10µg	Recombinant Human Protein Kinase B Alpha, SF9	10µg	16,283.00
pka-069-1mg	Recombinant Human Protein Kinase B Alpha, SF9	1mg	658,560.00
pka-019-2µg	Recombinant Human Activating Transcription Factor-1	2µg	6,332.00
pka-019-10µg	Recombinant Human Activating Transcription Factor-1	10µg	16,283.00
pka-019-1mg	Recombinant Human Activating Transcription Factor-1	1mg	658,560.00
pka-270-5µg	Recombinant Human Activating Transcription Factor-3	5µg	6,332.00
pka-270-20µg	Recombinant Human Activating Transcription Factor-3	20µg	16,283.00
pka-270-1mg	Recombinant Human Activating Transcription Factor-3	1mg	343,754.00
pka-006-2µg	Recombinant Human Activating Transcription Factor-4	2µg	6,332.00
pka-006-10µg	Recombinant Human Activating Transcription Factor-4	10µg	16,283.00
pka-006-1mg	Recombinant Human Activating Transcription Factor-4	1mg	658,560.00
pka-350-2µg	Recombinant Human Aurora Kinase A	2µg	6,332.00
pka-350-10µg	Recombinant Human Aurora Kinase A	10µg	16,283.00
pka-350-1mg	Recombinant Human Aurora Kinase A	1mg	658,560.00
pka-355-2µg	Recombinant Human Aurora Kinase B	2µg	6,332.00
pka-355-10µg	Recombinant Human Aurora Kinase B	10µg	16,283.00
pka-355-1mg	Recombinant Human Aurora Kinase B	1mg	658,560.00
pka-271-2µg	Recombinant Human B lymphoid tyrosine kinase	2µg	6,332.00
pka-271-10µg	Recombinant Human B lymphoid tyrosine kinase	10µg	16,283.00
pka-271-1mg	Recombinant Human B lymphoid tyrosine kinase	1mg	658,560.00

pka-071-5µg	Recombinant Human B-Raf Proto-Oncogene	5µg	6,332.00
pka-071-20µg	Recombinant Human B-Raf Proto-Oncogene	20µg	16,283.00
pka-071-1mg	Recombinant Human B-Raf Proto-Oncogene	1mg	455,926.00
pka-328-2µg	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	2µg	18,997.00
pka-328-10µg	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	10µg	37,994.00
pka-328-20µg	Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit	20µg	66,037.00
pka-327-1µg	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	1µg	16,283.00
pka-327-2.5µg	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	2.5µg	31,662.00
pka-327-5µg	Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a	5µg	56,991.00
pka-021-2µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	2µg	6,332.00
pka-021-10µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	10µg	16,283.00
pka-021-1mg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	1mg	658,560.00
pka-092-1µg	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	1µg	6,332.00
pka-092-5µg	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	5µg	16,283.00
pka-092-50µg	Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	50µg	151,975.00
pka-311-5µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	5µg	6,332.00
pka-311-20µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	20µg	16,283.00
pka-311-1mg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	1mg	343,754.00
pka-033-5µg	Recombinant Human Cyclin-A2	5µg	6,332.00
pka-033-20µg	Recombinant Human Cyclin-A2	20µg	16,283.00
pka-033-1mg	Recombinant Human Cyclin-A2	1mg	343,754.00
pka-037-2µg	Recombinant Human Cyclin-B1	2µg	6,332.00
pka-037-10µg	Recombinant Human Cyclin-B1	10µg	16,283.00
pka-037-100µg	Recombinant Human Cyclin-B1	100µg	151,975.00
pka-035-2µg	Recombinant Human Cyclin-B2	2µg	6,332.00
pka-035-10µg	Recombinant Human Cyclin-B2	10µg	16,283.00
pka-035-1mg	Recombinant Human Cyclin-B2	1mg	658,560.00
pka-364 -5µg	Recombinant Human Cyclin-H	5µg	6,332.00
pka-364 -25µg	Recombinant Human Cyclin-H	25µg	16,283.00
pka-364 -1mg	Recombinant Human Cyclin-H	1mg	284,954.00
pka-318-5µg	Recombinant Human Cyclin-I	5µg	6,332.00
pka-318-20µg	Recombinant Human Cyclin-I	20µg	16,283.00
pka-318-1mg	Recombinant Human Cyclin-I	1mg	343,754.00
pka-362-5µg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	5µg	6,332.00
pka-362-25µg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	25µg	16,283.00
pka-362-1mg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	1mg	284,954.00
pka-048-5µg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	5µg	6,332.00
pka-048-20µg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	20µg	16,283.00
pka-048-1mg	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	1mg	343,754.00
pka-065-2µg	Recombinant Human cyclin-dependent kinase 1, sf9	2µg	6,332.00
pka-065-10µg	Recombinant Human cyclin-dependent kinase 1, sf9	10µg	16,283.00
pka-065-1mg	Recombinant Human cyclin-dependent kinase 1, sf9	1mg	658,560.00
pka-076-5µg	Recombinant Human cyclin-dependent kinase 1	5µg	6,332.00
pka-076-20µg	Recombinant Human cyclin-dependent kinase 1	20µg	16,283.00
pka-076-1mg	Recombinant Human cyclin-dependent kinase 1	1mg	343,754.00
pka-066-2µg	Recombinant Human cyclin-dependent kinase 2, sf9	2µg	6,332.00
pka-066-10µg	Recombinant Human cyclin-dependent kinase 2, sf9	10µg	16,283.00
pka-066-1mg	Recombinant Human cyclin-dependent kinase 2, sf9	1mg	658,560.00
pka-008-2µg	Recombinant Human cyclin-dependent kinase 2	2µg	6,332.00
pka-008-10µg	Recombinant Human cyclin-dependent kinase 2	10µg	16,283.00

pka-008-1mg	Recombinant Human cyclin-dependent kinase 2	1mg	658,560.00
pka-055-2µg	Recombinant Human cyclin-dependent kinase 3	2µg	6,332.00
pka-055-10µg	Recombinant Human cyclin-dependent kinase 3	10µg	16,283.00
pka-055-1mg	Recombinant Human cyclin-dependent kinase 3	1mg	658,560.00
pka-325-2µg	Recombinant Human cyclin-dependent kinase 4	2µg	6,332.00
pka-325-10µg	Recombinant Human cyclin-dependent kinase 4	10µg	16,283.00
pka-325-1mg	Recombinant Human cyclin-dependent kinase 4	1mg	651,323.00
pka-047-5µg	Recombinant Human cyclin-dependent kinase 5	5µg	6,332.00
pka-047-20µg	Recombinant Human cyclin-dependent kinase 5	20µg	16,283.00
pka-047-1mg	Recombinant Human cyclin-dependent kinase 5	1mg	343,754.00
pka-104-1µg	Recombinant Human cyclin-dependent kinase 5, Sf9	1µg	6,332.00
pka-104-5µg	Recombinant Human cyclin-dependent kinase 5, Sf9	5µg	16,283.00
pka-104-50µg	Recombinant Human cyclin-dependent kinase 5, Sf9	50µg	151,975.00
pka-324-5µg	Recombinant Human cyclin-dependent kinase 16	5µg	6,332.00
pka-324-20µg	Recombinant Human cyclin-dependent kinase 16	20µg	16,283.00
pka-324-1mg	Recombinant Human cyclin-dependent kinase 16	1mg	343,754.00
pka-043-2µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	2µg	6,332.00
pka-043-10µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	10µg	16,283.00
pka-043-100µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	100µg	151,975.00
pka-012-5µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	5µg	6,332.00
pka-012-20µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	20µg	16,283.00
pka-012-1mg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	1mg	343,754.00
pka-020-5µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	5µg	6,332.00
pka-020-20µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	20µg	16,283.00
pka-020-1mg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	1mg	343,754.00
pka-336-5µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	5µg	6,332.00
pka-336-20µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	20µg	16,283.00
pka-336-1mg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	1mg	455,926.00
pka-345-5µg	Recombinant Human Calcium and Integrin Binding 1	5µg	6,332.00
pka-345-25µg	Recombinant Human Calcium and Integrin Binding 1	25µg	16,283.00
pka-345-1mg	Recombinant Human Calcium and Integrin Binding 1	1mg	343,754.00
pka-268-5µg	Recombinant Human Calcium and Integrin Binding 2	5µg	6,332.00
pka-268-25µg	Recombinant Human Calcium and Integrin Binding 2	25µg	16,283.00
pka-268-1mg	Recombinant Human Calcium and Integrin Binding 2	1mg	343,754.00
pka-269-5µg	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	5µg	6,332.00
pka-269-20µg	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	20µg	16,283.00
pka-269-1mg	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	1mg	343,754.00
pka-323-2µg	Recombinant Human Jun Proto-Oncogene	2µg	6,332.00
pka-323-10µg	Recombinant Human Jun Proto-Oncogene	10µg	16,283.00
pka-323-1mg	Recombinant Human Jun Proto-Oncogene	1mg	741,785.00
pka-001-1µg	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	1µg	6,332.00
pka-001-5µg	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	5µg	16,283.00
pka-001-50µg	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	50µg	151,975.00
pka-223-2µg	Recombinant Human Casein Kinase 2 beta	2µg	6,332.00
pka-223-10µg	Recombinant Human Casein Kinase 2 beta	10µg	16,283.00
pka-223-1mg	Recombinant Human Casein Kinase 2 beta	1mg	658,560.00
pka-209-3µg	Recombinant Human Casein Kinase 2 beta	3µg	18,092.00
pka-211-3µg	Recombinant Human Casein Kinase 2 Holoenzyme	3µg	50,658.00
pka-211-10µg	Recombinant Human Casein Kinase 2 Holoenzyme	10µg	101,317.00
pka-211-20µg	Recombinant Human Casein Kinase 2 Holoenzyme	20µg	189,969.00

pka-089-2µg	Recombinant Human Creatine Kinase Brain	2µg	6,332.00
pka-089-10µg	Recombinant Human Creatine Kinase Brain	10µg	16,283.00
pka-089-1mg	Recombinant Human Creatine Kinase Brain	1mg	658,560.00
cki-268-10µg	Recombinant Human Creatine Kinase Brain, Pichia	10µg	6,332.00
cki-268-50µg	Recombinant Human Creatine Kinase Brain, Pichia	50µg	16,283.00
cki-268-1mg	Recombinant Human Creatine Kinase Brain, Pichia	1mg	119,409.00
cki-274-5µg	Recombinant Human Creatine Kinase Brain, His Tag	5µg	6,332.00
cki-274-20µg	Recombinant Human Creatine Kinase Brain, His Tag	20µg	16,283.00
cki-274-1mg	Recombinant Human Creatine Kinase Brain, His Tag	1mg	343,754.00
cki-273-50,000U	Human Creatine Kinase Muscle	50,000U	25,329.00
cki-273-100,000U	Human Creatine Kinase Muscle	100,000U	37,994.00
cki-271-10µg	Recombinant Human Creatine Kinase Muscle Type-1	10µg	6,332.00
cki-271-50µg	Recombinant Human Creatine Kinase Muscle Type-1	50µg	16,283.00
cki-271-1mg	Recombinant Human Creatine Kinase Muscle Type-1	1mg	119,409.00
cki-272-10µg	Recombinant Human Creatine Kinase Muscle Type-3	10µg	6,332.00
cki-272-50µg	Recombinant Human Creatine Kinase Muscle Type-3	50µg	16,283.00
cki-272-1mg	Recombinant Human Creatine Kinase Muscle Type-3	1mg	119,409.00
cki-269-10µg	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	10µg	6,332.00
cki-269-50µg	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	50µg	16,283.00
cki-269-1mg	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	1mg	151,975.00
cki-270-10µg	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	10µg	6,332.00
cki-270-50µg	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	50µg	16,283.00
cki-270-1mg	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	1mg	151,975.00
cki-275-5µg	Recombinant Human Creatine Kinase, Mitochondrial 1A	5µg	6,332.00
cki-275-20µg	Recombinant Human Creatine Kinase, Mitochondrial 1A	20µg	16,283.00
cki-275-1mg	Recombinant Human Creatine Kinase, Mitochondrial 1A	1mg	343,754.00
cki-276-5µg	Recombinant Human Creatine Kinase, Mitochondrial 2	5µg	6,332.00
cki-276-20µg	Recombinant Human Creatine Kinase, Mitochondrial 2	20µg	16,283.00
cki-276-1mg	Recombinant Human Creatine Kinase, Mitochondrial 2	1mg	343,754.00
pka-258-5µg	Recombinant Human CDC28 protein kinase 2	5µg	6,332.00
pka-258-25µg	Recombinant Human CDC28 protein kinase 2	25µg	16,283.00
pka-258-1mg	Recombinant Human CDC28 protein kinase 2	1mg	343,754.00
pka-002-5µg	Recombinant Human Cytidine Monophosphate Kinase 1	5µg	6,332.00
pka-002-20µg	Recombinant Human Cytidine Monophosphate Kinase 1	20µg	16,283.00
pka-002-1mg	Recombinant Human Cytidine Monophosphate Kinase 1	1mg	455,926.00
pka-022-5µg	Recombinant E.Coli Pantothenate Kinase	5µg	6,332.00
pka-022-20µg	Recombinant E.Coli Pantothenate Kinase	20µg	16,283.00
pka-022-1mg	Recombinant E.Coli Pantothenate Kinase	1mg	343,754.00
pka-062-	Recombinant Human C-Src Tyrosine Kinase		6,332.00
pka-062-	Recombinant Human C-Src Tyrosine Kinase		16,283.00
pka-062-	Recombinant Human C-Src Tyrosine Kinase		658,560.00
pka-056-5µg	Recombinant Human Casein Kinase 1 alpha 1	5µg	6,332.00
pka-056-20µg	Recombinant Human Casein Kinase 1 alpha 1	20µg	16,283.00
pka-056-1mg	Recombinant Human Casein Kinase 1 alpha 1	1mg	343,754.00
pka-306-5µg	Recombinant Human Casein Kinase 1 Delta	5µg	6,332.00
pka-306-20µg	Recombinant Human Casein Kinase 1 Delta	20µg	16,283.00
pka-306-1mg	Recombinant Human Casein Kinase 1 Delta	1mg	343,754.00
pka-208-3µg	Recombinant Human Casein Kinase 2 alpha 1	3µg	50,658.00
pka-208-10µg	Recombinant Human Casein Kinase 2 alpha 1	10µg	101,317.00
pka-208-20µg	Recombinant Human Casein Kinase 2 alpha 1	20µg	189,969.00

pka-225-2µg	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	2µg	6,332.00
pka-225-10µg	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	10µg	16,283.00
pka-225-1mg	Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag	1mg	658,560.00
pka-042-2µg	Recombinant Human Casein Kinase 2, Alpha 2 Prime	2µg	6,332.00
pka-042-10µg	Recombinant Human Casein Kinase 2, Alpha 2 Prime	10µg	16,283.00
pka-042-1mg	Recombinant Human Casein Kinase 2, Alpha 2 Prime	1mg	658,560.00
pka-129-2µg	Recombinant Human Casein Kinase 2 beta	2µg	6,332.00
pka-129-10µg	Recombinant Human Casein Kinase 2 beta	10µg	16,283.00
pka-129-1mg	Recombinant Human Casein Kinase 2 beta	1mg	658,560.00
pka-313-5µg	Recombinant Human Deoxycytidine Kinase	5µg	6,332.00
pka-313-20µg	Recombinant Human Deoxycytidine Kinase	20µg	16,283.00
pka-313-1mg	Recombinant Human Deoxycytidine Kinase	1mg	455,926.00
pka-103-1µg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	1µg	6,332.00
pka-103-5µg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	5µg	16,283.00
pka-103-50µg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 1	50µg	151,975.00
pka-329-2µg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	2µg	6,332.00
pka-329-10µg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	10µg	16,283.00
pka-329-1mg	Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2	1mg	658,560.00
pka-005-5µg	Recombinant Human Deoxythymidylate Kinase	5µg	6,332.00
pka-005-20µg	Recombinant Human Deoxythymidylate Kinase	20µg	16,283.00
pka-005-1mg	Recombinant Human Deoxythymidylate Kinase	1mg	343,754.00
pka-310-5µg	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1	5µg	6,332.00
pka-310-20µg	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1	20µg	16,283.00
pka-310-1mg	Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1	1mg	343,754.00
pka-061-2µg	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	2µg	6,332.00
pka-061-10µg	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	10µg	16,283.00
pka-061-100µg	Recombinant Human Eukaryotic Elongation Factor-2 Kinase	100µg	151,975.00
pka-344-2µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9	2µg	6,332.00
pka-344-10µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9	10µg	16,283.00
pka-344-100µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9	100µg	90,462.00
pka-335-1µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	1µg	6,332.00
pka-335-5µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	5µg	16,283.00
pka-335-50µg	Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active	50µg	139,311.00
pka-086-1µg	Recombinant Human Epidermal Growth Factor Receptor, CHO	1µg	6,332.00
pka-086-5µg	Recombinant Human Epidermal Growth Factor Receptor, CHO	5µg	16,283.00
pka-086-50µg	Recombinant Human Epidermal Growth Factor Receptor, CHO	50µg	139,311.00
pka-343-5µg	Recombinant Human Tyrosine Kinase ErbB-2	5µg	6,332.00
pka-343-20µg	Recombinant Human Tyrosine Kinase ErbB-2	20µg	16,283.00
pka-343-1mg	Recombinant Human Tyrosine Kinase ErbB-2	1mg	615,138.00
pka-094-1µg	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	1µg	6,332.00
pka-094-5µg	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	5µg	16,283.00
pka-094-50µg	Recombinant Human Tyrosine Kinase ErbB-2, Sf9	50µg	151,975.00
pka-342-5µg	Recombinant Human Tyrosine Kinase ErbB-3	5µg	6,332.00
pka-342-20µg	Recombinant Human Tyrosine Kinase ErbB-3	20µg	16,283.00
pka-342-1mg	Recombinant Human Tyrosine Kinase ErbB-3	1mg	455,926.00
pka-081-2µg	Recombinant Human Tyrosine Kinase ErbB-3, sf9	2µg	6,332.00
pka-081-10µg	Recombinant Human Tyrosine Kinase ErbB-3, sf9	10µg	16,283.00
pka-081-1mg	Recombinant Human Tyrosine Kinase ErbB-3, sf9	1mg	658,560.00
pka-085-2µg	Recombinant Mouse Tyrosine Kinase ErbB-3	2µg	6,332.00
pka-085-10µg	Recombinant Mouse Tyrosine Kinase ErbB-3	10µg	16,283.00

pka-085-1mg	Recombinant Mouse Tyrosine Kinase ErbB-3	1mg	759,877.00
pka-128-2µg	Recombinant Human Tyrosine Kinase ErbB-4	2µg	6,332.00
pka-128-10µg	Recombinant Human Tyrosine Kinase ErbB-4	10µg	16,283.00
pka-128-100µg	Recombinant Human Tyrosine Kinase ErbB-4	100µg	126,646.00
pka-077-1µg	Recombinant Human Ethanolamine Kinase 2	1µg	6,332.00
pka-077-5µg	Recombinant Human Ethanolamine Kinase 2	5µg	16,283.00
pka-077-50µg	Recombinant Human Ethanolamine Kinase 2	50µg	151,975.00
pka-230-2µg	Recombinant Human Fibroblast Growth Factor Receptor-1	2µg	6,332.00
pka-230-10µg	Recombinant Human Fibroblast Growth Factor Receptor-1	10µg	16,283.00
pka-230-1mg	Recombinant Human Fibroblast Growth Factor Receptor-1	1mg	658,560.00
pka-100-2µg	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	2µg	6,332.00
pka-100-10µg	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	10µg	16,283.00
pka-100-1mg	Recombinant Human Fibroblast Growth Factor Receptor-1, His Tag	1mg	658,560.00
pka-114-2µg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	2µg	6,332.00
pka-114-10µg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	10µg	16,283.00
pka-114-1mg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-285 a.a.)	1mg	759,877.00
pka-117-2µg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	2µg	6,332.00
pka-117-10µg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	10µg	16,283.00
pka-117-1mg	Recombinant Human Fibroblast Growth Factor Receptor-1, (22-374 a.a.)	1mg	658,560.00
pka-031-2µg	Recombinant Human FGFR1 Oncogene Partner	2µg	6,332.00
pka-031-10µg	Recombinant Human FGFR1 Oncogene Partner	10µg	16,283.00
pka-031-1mg	Recombinant Human FGFR1 Oncogene Partner	1mg	658,560.00
pka-231-2µg	Recombinant Human Fibroblast Growth Factor Receptor-2	2µg	6,332.00
pka-231-10µg	Recombinant Human Fibroblast Growth Factor Receptor-2	10µg	16,283.00
pka-231-1mg	Recombinant Human Fibroblast Growth Factor Receptor-2	1mg	658,560.00
pka-098-2µg	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	2µg	6,332.00
pka-098-10µg	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	10µg	16,283.00
pka-098-1mg	Recombinant Human Fibroblast Growth Factor Receptor-2, His Tag	1mg	658,560.00
pka-118-2µg	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	2µg	6,332.00
pka-118-10µg	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	10µg	16,283.00
pka-118-100µg	Recombinant Human Fibroblast Growth Factor Receptor-2 (22-289 a.a.)	100µg	126,646.00
pka-232-2µg	Recombinant Human Fibroblast Growth Factor Receptor-3	2µg	6,332.00
pka-232-10µg	Recombinant Human Fibroblast Growth Factor Receptor-3	10µg	16,283.00
pka-232-1mg	Recombinant Human Fibroblast Growth Factor Receptor-3	1mg	658,560.00
pka-101-2µg	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	2µg	6,332.00
pka-101-10µg	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	10µg	16,283.00
pka-101-1mg	Recombinant Human Fibroblast Growth Factor Receptor-3, His Tag	1mg	658,560.00
pka-233-2µg	Recombinant Human Fibroblast Growth Factor Receptor-4	2µg	6,332.00
pka-233-10µg	Recombinant Human Fibroblast Growth Factor Receptor-4	10µg	16,283.00
pka-233-1mg	Recombinant Human Fibroblast Growth Factor Receptor-4	1mg	658,560.00
pka-090-1µg	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	1µg	6,332.00
pka-090-5µg	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	5µg	16,283.00
pka-090-50µg	Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag	50µg	151,975.00
pka-352-5µg	Recombinant Human Riboflavin Kinase	5µg	6,332.00
pka-352-20µg	Recombinant Human Riboflavin Kinase	20µg	16,283.00
pka-352-1mg	Recombinant Human Riboflavin Kinase	1mg	379,938.00
pka-240-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1	2µg	6,332.00
pka-240-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1	10µg	16,283.00
pka-240-100µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1	100µg	151,975.00
pka-127-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1, HEK	2µg	6,332.00

pka-127-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1, HEK	10µg	16,283.00
pka-127-100µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1, HEK	100µg	151,975.00
pka-354-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	2µg	6,332.00
pka-354-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	10µg	16,283.00
pka-354-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	1mg	607,902.00
pka-234-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	2µg	6,332.00
pka-234-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	10µg	16,283.00
pka-234-100µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	100µg	126,646.00
pka-338-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His T	2µg	6,332.00
pka-338-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His T	10µg	16,283.00
pka-338-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His T	1mg	607,902.00
pka-235-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	2µg	6,332.00
pka-235-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	10µg	16,283.00
pka-235-100µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	100µg	126,646.00
pka-239-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	2µg	6,332.00
pka-239-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	10µg	16,283.00
pka-239-100µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	100µg	126,646.00
pka-241-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	2µg	6,332.00
pka-241-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	10µg	16,283.00
pka-241-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	1mg	633,231.00
pka-312-2µg	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	2µg	6,332.00
pka-312-10µg	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	10µg	16,283.00
pka-312-1mg	Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7	1mg	506,585.00
pka-244-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-3	2µg	6,332.00
pka-244-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-3	10µg	16,283.00
pka-244-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-3	1mg	658,560.00
pka-245-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	2µg	6,332.00
pka-245-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	10µg	16,283.00
pka-245-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	1mg	633,231.00
pka-049-2µg	Recombinant Human Fructosamine 3 Kinase	2µg	6,332.00
pka-049-10µg	Recombinant Human Fructosamine 3 Kinase	10µg	16,283.00
pka-049-1mg	Recombinant Human Fructosamine 3 Kinase	1mg	658,560.00
pka-051-5µg	Recombinant Human Fructosamine 3 Kinase Related Protein	5µg	6,332.00
pka-051-20µg	Recombinant Human Fructosamine 3 Kinase Related Protein	20µg	16,283.00
pka-051-1mg	Recombinant Human Fructosamine 3 Kinase Related Protein	1mg	343,754.00
pka-264-5µg	Recombinant Human Galactokinase 1	5µg	6,332.00
pka-264-20µg	Recombinant Human Galactokinase 1	20µg	16,283.00
pka-264-1mg	Recombinant Human Galactokinase 1	1mg	455,926.00
pka-320-2µg	Recombinant Human Glycogen synthase kinase-3 beta	2µg	6,332.00
pka-320-10µg	Recombinant Human Glycogen synthase kinase-3 beta	10µg	16,283.00
pka-320-1mg	Recombinant Human Glycogen synthase kinase-3 beta	1mg	658,560.00
pka-084-2µg	Recombinant Human Glycogen synthase kinase-3 beta, sf9	2µg	6,332.00
pka-084-10µg	Recombinant Human Glycogen synthase kinase-3 beta, sf9	10µg	16,283.00
pka-084-1mg	Recombinant Human Glycogen synthase kinase-3 beta, sf9	1mg	658,560.00
pka-236-2µg	Recombinant Human Hexokinase-4	2µg	6,332.00
pka-236-10µg	Recombinant Human Hexokinase-4	10µg	16,283.00
pka-236-1mg	Recombinant Human Hexokinase-4	1mg	658,560.00
pka-116-1µg	Recombinant Human Hexokinase-4, Active	1µg	6,332.00
pka-116-5µg	Recombinant Human Hexokinase-4, Active	5µg	16,283.00
pka-116-50µg	Recombinant Human Hexokinase-4, Active	50µg	151,975.00

pka-059-5µg	Recombinant E.coli Glucokinase	5µg	6,332.00
pka-059-20µg	Recombinant E.coli Glucokinase	20µg	16,283.00
pka-059-1mg	Recombinant E.coli Glucokinase	1mg	343,754.00
pka-121-2µg	Recombinant E.coli Glucokinase, BioActive	2µg	6,332.00
pka-121-10µg	Recombinant E.coli Glucokinase, BioActive	10µg	16,283.00
pka-121-1mg	Recombinant E.coli Glucokinase, BioActive	1mg	658,560.00
pka-038-5µg	Recombinant E.Coli Glycerol kinase	5µg	6,332.00
pka-038-20µg	Recombinant E.Coli Glycerol kinase	20µg	16,283.00
pka-038-1mg	Recombinant E.Coli Glycerol kinase	1mg	343,754.00
pka-266-5µg	Recombinant Human Guanylate Kinase 1	5µg	6,332.00
pka-266-20µg	Recombinant Human Guanylate Kinase 1	20µg	16,283.00
pka-266-1mg	Recombinant Human Guanylate Kinase 1	1mg	343,754.00
pka-309-2µg	Recombinant Human Guanylate Kinase 1, Active	2µg	6,332.00
pka-309-10µg	Recombinant Human Guanylate Kinase 1, Active	10µg	16,283.00
pka-309-100µg	Recombinant Human Guanylate Kinase 1, Active	100µg	139,311.00
pka-226-2µg	Recombinant Human Hexokinase-1	2µg	6,332.00
pka-226-10µg	Recombinant Human Hexokinase-1	10µg	16,283.00
pka-226-1mg	Recombinant Human Hexokinase-1	1mg	658,560.00
pka-227-2µg	Recombinant Human Hexokinase-2	2µg	6,332.00
pka-227-10µg	Recombinant Human Hexokinase-2	10µg	16,283.00
pka-227-1mg	Recombinant Human Hexokinase-2	1mg	658,560.00
pka-229-2µg	Recombinant Human Hexokinase-3	2µg	6,332.00
pka-229-10µg	Recombinant Human Hexokinase-3	10µg	16,283.00
pka-229-1mg	Recombinant Human Hexokinase-3	1mg	658,560.00
pka-064-2µg	Recombinant Human Hydroxylysine Kinase	2µg	6,332.00
pka-064-10µg	Recombinant Human Hydroxylysine Kinase	10µg	16,283.00
pka-064-1mg	Recombinant Human Hydroxylysine Kinase	1mg	658,560.00
pka-060-5µg	Recombinant E.Coli Thermosensitive Gluconokinase	5µg	6,332.00
pka-060-20µg	Recombinant E.Coli Thermosensitive Gluconokinase	20µg	16,283.00
pka-060-1mg	Recombinant E.Coli Thermosensitive Gluconokinase	1mg	343,754.00
pka-122-2µg	Recombinant E.Coli Thermosensitive Gluconokinase, BioActive	2µg	6,332.00
pka-122-10µg	Recombinant E.Coli Thermosensitive Gluconokinase, BioActive	10µg	16,283.00
pka-122-1mg	Recombinant E.Coli Thermosensitive Gluconokinase, BioActive	1mg	658,560.00
pka-353-2µg	Recombinant Human Integrin Linked Kinase	2µg	6,332.00
pka-353-10µg	Recombinant Human Integrin Linked Kinase	10µg	16,283.00
pka-353-1mg	Recombinant Human Integrin Linked Kinase	1mg	607,902.00
pka-067-2µg	Recombinant Human Inositol Hexakisphosphate Kinase 2	2µg	6,332.00
pka-067-10µg	Recombinant Human Inositol Hexakisphosphate Kinase 2	10µg	16,283.00
pka-067-1mg	Recombinant Human Inositol Hexakisphosphate Kinase 2	1mg	658,560.00
pka-040-5µg	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	5µg	6,332.00
pka-040-20µg	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	20µg	16,283.00
pka-040-1mg	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	1mg	455,926.00
pka-321-5µg	Recombinant Human Janus Kinase 2	5µg	6,332.00
pka-321-20µg	Recombinant Human Janus Kinase 2	20µg	16,283.00
pka-321-1mg	Recombinant Human Janus Kinase 2	1mg	343,754.00
pka-216-1µg	Recombinant Human JNK2/SAPK1	1µg	6,332.00
pka-216-5µg	Recombinant Human JNK2/SAPK1	5µg	16,283.00
pka-216-200µg	Recombinant Human JNK2/SAPK1	200µg	284,954.00
pka-359-5µg	Recombinant Human Ketoheokinase	5µg	6,332.00
pka-359-25µg	Recombinant Human Ketoheokinase	25µg	16,283.00

pka-359-1mg	Recombinant Human Ketoheksokinase	1mg	284,954.00
pka-102-2µg	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	2µg	6,332.00
pka-102-10µg	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	10µg	16,283.00
pka-102-1mg	Recombinant Human KIT Proto-Oncogene Receptor Tyrosine Kinase	1mg	658,560.00
pka-349-2µg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	2µg	6,332.00
pka-349-10µg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	10µg	16,283.00
pka-349-100µg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	100µg	139,311.00
pka-250-2µg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	2µg	6,332.00
pka-250-10µg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	10µg	16,283.00
pka-250-1mg	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	1mg	857,575.00
pka-251-2µg	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, s	2µg	6,332.00
pka-251-10µg	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, s	10µg	16,283.00
pka-251-1mg	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, s	1mg	857,575.00
pka-112-1µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	1µg	6,332.00
pka-112-5µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	5µg	16,283.00
pka-112-50µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 1	50µg	151,975.00
pka-029-1µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	1µg	6,332.00
pka-029-5µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	5µg	16,283.00
pka-029-50µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	50µg	151,975.00
pka-004-1µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	1µg	6,332.00
pka-004-5µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	5µg	16,283.00
pka-004-50µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	50µg	151,975.00
pka-073-2µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	2µg	6,332.00
pka-073-10µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	10µg	16,283.00
pka-073-100µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6	100µg	151,975.00
pka-079-2µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	2µg	6,332.00
pka-079-10µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	10µg	16,283.00
pka-079-100µg	Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9	100µg	151,975.00
pka-215-2µg	Recombinant Human Mitogen-Activated Protein Kinase 1	2µg	6,332.00
pka-215-10µg	Recombinant Human Mitogen-Activated Protein Kinase 1	10µg	16,283.00
pka-215-100µg	Recombinant Human Mitogen-Activated Protein Kinase 1	100µg	139,311.00
pka-214-1µg	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	1µg	6,332.00
pka-214-5µg	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	5µg	16,283.00
pka-214-100µg	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	100µg	253,292.00
pka-360-5µg	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	5µg	6,332.00
pka-360-25µg	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	25µg	16,283.00
pka-360-1mg	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	1mg	284,954.00
pka-115-1µg	Recombinant Human Mitogen-Activated Protein Kinase 10	1µg	6,332.00
pka-115-5µg	Recombinant Human Mitogen-Activated Protein Kinase 10	5µg	16,283.00
pka-115-50µg	Recombinant Human Mitogen-Activated Protein Kinase 10	50µg	151,975.00
pka-013-1µg	Recombinant Human Mitogen-Activated Protein Kinase 11	1µg	6,332.00
pka-013-5µg	Recombinant Human Mitogen-Activated Protein Kinase 11	5µg	16,283.00
pka-013-50µg	Recombinant Human Mitogen-Activated Protein Kinase 11	50µg	139,311.00
pka-015-5µg	Recombinant Human Mitogen-Activated Protein Kinase 12	5µg	6,332.00
pka-015-20µg	Recombinant Human Mitogen-Activated Protein Kinase 12	20µg	16,283.00
pka-015-1mg	Recombinant Human Mitogen-Activated Protein Kinase 12	1mg	343,754.00
pka-273-5µg	Recombinant Human Mitogen-Activated Protein Kinase 13	5µg	6,332.00
pka-273-20µg	Recombinant Human Mitogen-Activated Protein Kinase 13	20µg	16,283.00
pka-273-1mg	Recombinant Human Mitogen-Activated Protein Kinase 13	1mg	343,754.00
pka-014-5µg	Recombinant Human Mitogen-Activated Protein Kinase 14	5µg	6,332.00

pka-014-20µg	Recombinant Human Mitogen-Activated Protein Kinase 14	20µg	16,283.00
pka-014-1mg	Recombinant Human Mitogen-Activated Protein Kinase 14	1mg	455,926.00
pka-213-3µg	Recombinant Human Mitogen-Activated Protein Kinase 3	3µg	50,658.00
pka-213-10µg	Recombinant Human Mitogen-Activated Protein Kinase 3	10µg	101,317.00
pka-213-20µg	Recombinant Human Mitogen-Activated Protein Kinase 3	20µg	189,969.00
pka-212-3µg	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	3µg	50,658.00
pka-212-10µg	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	10µg	101,317.00
pka-212-20µg	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	20µg	221,631.00
pka-265-5µg	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	5µg	6,332.00
pka-265-25µg	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	25µg	16,283.00
pka-265-1mg	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	1mg	343,754.00
pka-080-5µg	Recombinant Human Mitogen-Activated Protein Kinase 8	5µg	6,332.00
pka-080-20µg	Recombinant Human Mitogen-Activated Protein Kinase 8	20µg	16,283.00
pka-080-1mg	Recombinant Human Mitogen-Activated Protein Kinase 8	1mg	343,754.00
pka-039-5µg	Recombinant Human Mitogen-Activated Protein Kinase 9	5µg	6,332.00
pka-039-20µg	Recombinant Human Mitogen-Activated Protein Kinase 9	20µg	16,283.00
pka-039-1mg	Recombinant Human Mitogen-Activated Protein Kinase 9	1mg	343,754.00
pka-045-5µg	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase	5µg	6,332.00
pka-045-20µg	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase	20µg	16,283.00
pka-045-1mg	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase	1mg	343,754.00
pka-256-1µg	Recombinant Human Mitogen Activated Kinase Kinase 1	1µg	6,332.00
pka-256-5µg	Recombinant Human Mitogen Activated Kinase Kinase 1	5µg	16,283.00
pka-256-50µg	Recombinant Human Mitogen Activated Kinase Kinase 1	50µg	113,982.00
pka-119-20µg	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	20µg	6,332.00
pka-119-100µg	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	100µg	16,283.00
pka-119-1mg	Recombinant Mouse MER Proto-Oncogene Tyrosine Kinase	1mg	126,646.00
pka-054-5µg	Recombinant Human MOB Kinase Activator 1B	5µg	6,332.00
pka-054-20µg	Recombinant Human MOB Kinase Activator 1B	20µg	16,283.00
pka-054-1mg	Recombinant Human MOB Kinase Activator 1B	1mg	343,754.00
pka-319-2µg	Recombinant Human MOB Kinase Activator 3B	2µg	6,332.00
pka-319-10µg	Recombinant Human MOB Kinase Activator 3B	10µg	16,283.00
pka-319-1mg	Recombinant Human MOB Kinase Activator 3B	1mg	658,560.00
pka-052-5µg	Recombinant Human Mevalonate Kinase	5µg	6,332.00
pka-052-20µg	Recombinant Human Mevalonate Kinase	20µg	16,283.00
pka-052-1mg	Recombinant Human Mevalonate Kinase	1mg	343,754.00
pka-027-5µg	Recombinant Human N-Acetylglucosamine Kinase	5µg	6,332.00
pka-027-20µg	Recombinant Human N-Acetylglucosamine Kinase	20µg	16,283.00
pka-027-1mg	Recombinant Human N-Acetylglucosamine Kinase	1mg	343,754.00
pka-034-5µg	Recombinant E.Coli Nucleoside Diphosphate Kinase	5µg	6,332.00
pka-034-20µg	Recombinant E.Coli Nucleoside Diphosphate Kinase	20µg	16,283.00
pka-034-1mg	Recombinant E.Coli Nucleoside Diphosphate Kinase	1mg	343,754.00
pka-044-5µg	Recombinant Human NIMA-related kinase 7	5µg	6,332.00
pka-044-20µg	Recombinant Human NIMA-related kinase 7	20µg	16,283.00
pka-044-1mg	Recombinant Human NIMA-related kinase 7	1mg	455,926.00
pka-341-5µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	5µg	6,332.00
pka-341-20µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	20µg	16,283.00
pka-341-1mg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	1mg	445,071.00
pka-337-5µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	5µg	6,332.00
pka-337-25µg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	25µg	16,283.00
pka-337-1mg	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	1mg	343,754.00

pka-217-1µg	Recombinant Human p38 alpha/SAPK2 alpha	1µg	16,283.00
pka-217-5µg	Recombinant Human p38 alpha/SAPK2 alpha	5µg	50,658.00
pka-217-20µg	Recombinant Human p38 alpha/SAPK2 alpha	20µg	132,978.00
pka-259-5µg	Recombinant Human p21 Activated Kinase 4	5µg	6,332.00
pka-259-25µg	Recombinant Human p21 Activated Kinase 4	25µg	16,283.00
pka-259-1mg	Recombinant Human p21 Activated Kinase 4	1mg	361,846.00
pka-024-5µg	Recombinant Human PDZ Binding Kinase	5µg	6,332.00
pka-024-20µg	Recombinant Human PDZ Binding Kinase	20µg	16,283.00
pka-024-1mg	Recombinant Human PDZ Binding Kinase	1mg	455,926.00
pka-018-2µg	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	2µg	6,332.00
pka-018-10µg	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	10µg	16,283.00
pka-018-1mg	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	1mg	658,560.00
pka-263-10µg	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	10µg	6,332.00
pka-263-50µg	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	50µg	16,283.00
pka-263-1mg	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	1mg	227,963.00
pka-326-2µg	Recombinant Human Pyridoxal Kinase	2µg	6,332.00
pka-326-10µg	Recombinant Human Pyridoxal Kinase	10µg	16,283.00
pka-326-1mg	Recombinant Human Pyridoxal Kinase	1mg	658,560.00
pka-365-5µg	Recombinant Human Phosphofructokinase, Muscle	5µg	6,332.00
pka-365-20µg	Recombinant Human Phosphofructokinase, Muscle	20µg	16,283.00
pka-365-1mg	Recombinant Human Phosphofructokinase, Muscle	1mg	455,926.00
pka-351-5µg	Recombinant Human Phosphoglycerate Kinase 1	5µg	6,332.00
pka-351-25µg	Recombinant Human Phosphoglycerate Kinase 1	25µg	16,283.00
pka-351-1mg	Recombinant Human Phosphoglycerate Kinase 1	1mg	343,754.00
pka-124-2µg	Recombinant Human Phosphoglycerate Kinase 1, BioActive	2µg	6,332.00
pka-124-10µg	Recombinant Human Phosphoglycerate Kinase 1, BioActive	10µg	16,283.00
pka-124-1mg	Recombinant Human Phosphoglycerate Kinase 1, BioActive	1mg	658,560.00
pka-016-5µg	Recombinant Mouse Phosphoglycerate Kinase 1	5µg	6,332.00
pka-016-25µg	Recombinant Mouse Phosphoglycerate Kinase 1	25µg	16,283.00
pka-016-1mg	Recombinant Mouse Phosphoglycerate Kinase 1	1mg	343,754.00
pka-017-2µg	Recombinant Human Phosphoglycerate Kinase 2	2µg	6,332.00
pka-017-10µg	Recombinant Human Phosphoglycerate Kinase 2	10µg	16,283.00
pka-017-1mg	Recombinant Human Phosphoglycerate Kinase 2	1mg	658,560.00
pka-125-1µg	Recombinant Human Phosphoglycerate Kinase 2, BioActive	1µg	6,332.00
pka-125-5µg	Recombinant Human Phosphoglycerate Kinase 2, BioActive	5µg	16,283.00
pka-125-50µg	Recombinant Human Phosphoglycerate Kinase 2, BioActive	50µg	151,975.00
pka-072-2µg	Recombinant Human Protein Interacting With PRKCA 1	2µg	6,332.00
pka-072-10µg	Recombinant Human Protein Interacting With PRKCA 1	10µg	16,283.00
pka-072-1mg	Recombinant Human Protein Interacting With PRKCA 1	1mg	658,560.00
pka-333-1µg	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	1µg	16,283.00
pka-333-2.5µg	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	2.5µg	31,662.00
pka-333-5µg	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	5µg	56,991.00
pka-330-1µg	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	1µg	25,329.00
pka-330-5µg	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	5µg	75,988.00
pka-330-10µg	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	10µg	126,646.00
pka-331-1µg	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	1µg	16,283.00
pka-331-2.5µg	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	2.5µg	31,662.00
pka-331-5µg	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	5µg	56,991.00
pka-010-5µg	Recombinant Human PTEN Induced Putative Kinase 1	5µg	6,332.00
pka-010-20µg	Recombinant Human PTEN Induced Putative Kinase 1	20µg	16,283.00

pka-010-1mg	Recombinant Human PTEN Induced Putative Kinase 1	1mg	343,754.00
pka-053-2µg	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	2µg	6,332.00
pka-053-10µg	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	10µg	16,283.00
pka-053-1mg	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	1mg	658,560.00
pka-203-1µg	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	1µg	6,332.00
pka-203-3µg	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	3µg	16,283.00
pka-203-100µg	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	100µg	470,400.00
pka-205-1µg	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	1µg	6,332.00
pka-205-3µg	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	3µg	16,283.00
pka-205-100µg	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	100µg	470,400.00
pka-206-2µg	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	2µg	50,658.00
pka-206-5µg	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	5µg	90,462.00
pka-206-10µg	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	10µg	162,831.00
pka-207-5µg	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	5µg	49,754.00
pka-207-20µg	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	20µg	113,982.00
pka-207-40µg	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	40µg	240,628.00
pka-202-5µg	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	5µg	39,803.00
pka-202-25µg	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	25µg	113,077.00
pka-202-50µg	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	50µg	193,588.00
pka-204-1µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	1µg	6,332.00
pka-204-3µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	3µg	16,283.00
pka-204-100µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	100µg	470,400.00
pka-003-5µg	Recombinant Human Protein Kinase Inhibitor Beta	5µg	6,332.00
pka-003-25µg	Recombinant Human Protein Kinase Inhibitor Beta	25µg	16,283.00
pka-003-1mg	Recombinant Human Protein Kinase Inhibitor Beta	1mg	343,754.00
pka-307-2µg	Recombinant Human Pyruvate Kinase, Liver and RBC	2µg	6,332.00
pka-307-10µg	Recombinant Human Pyruvate Kinase, Liver and RBC	10µg	16,283.00
pka-307-1mg	Recombinant Human Pyruvate Kinase, Liver and RBC	1mg	658,560.00
pka-339-2µg	Recombinant Human Tumour Type M2 Pyruvate Kinase	2µg	6,332.00
pka-339-10µg	Recombinant Human Tumour Type M2 Pyruvate Kinase	10µg	16,283.00
pka-339-1mg	Recombinant Human Tumour Type M2 Pyruvate Kinase	1mg	319,148.00
pka-097-2µg	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	2µg	6,332.00
pka-097-10µg	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	10µg	16,283.00
pka-097-1mg	Recombinant Mouse Tumour Type M2 Pyruvate Kinase	1mg	658,560.00
pka-308-5µg	Recombinant Human Phosphomevalonate Kinase	5µg	6,332.00
pka-308-20µg	Recombinant Human Phosphomevalonate Kinase	20µg	16,283.00
pka-308-1mg	Recombinant Human Phosphomevalonate Kinase	1mg	343,754.00
pka-228-2µg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	2µg	6,332.00
pka-228-10µg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	10µg	16,283.00
pka-228-1mg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	1mg	607,902.00
pka-334-2µg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	2µg	25,329.00
pka-334-5µg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	5µg	38,898.00
pka-334-10µg	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	10µg	70,560.00
pka-222-10µg	Recombinant Human Protein Phosphatase 1A Alpha Isoform	10µg	6,332.00
pka-222-50µg	Recombinant Human Protein Phosphatase 1A Alpha Isoform	50µg	16,283.00
pka-222-1mg	Recombinant Human Protein Phosphatase 1A Alpha Isoform	1mg	227,963.00
pka-074-5µg	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	5µg	6,332.00
pka-074-20µg	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	20µg	16,283.00
pka-074-1mg	Recombinant Human Protein Kinase, AMP-Activated, Alpha 1	1mg	343,754.00
pka-201-1µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	1µg	6,332.00

pka-201-3µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	3µg	16,283.00
pka-201-100µg	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	100µg	470,400.00
pka-026-1µg	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subu	1µg	6,332.00
pka-026-5µg	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subu	5µg	16,283.00
pka-026-50µg	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subu	50µg	151,975.00
pka-046-5µg	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subu	5µg	6,332.00
pka-046-20µg	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subu	20µg	16,283.00
pka-046-1mg	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subu	1mg	343,754.00
pka-200-1µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	1µg	6,332.00
pka-200-5µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	5µg	16,283.00
pka-200-100µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	100µg	271,385.00
pka-093-1µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	1µg	6,332.00
pka-093-5µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	5µg	16,283.00
pka-093-50µg	Recombinant Human c-AMP dependant Protein Kinase A catalytic subunit alpha	50µg	151,975.00
pka-366-5µg	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	5µg	6,332.00
pka-366-20µg	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	20µg	16,283.00
pka-366-1mg	Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta	1mg	343,754.00
pka-305-2µg	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	2µg	6,332.00
pka-305-10µg	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	10µg	16,283.00
pka-305-1mg	Recombinant Human Protein Kinase, AMP-Activated, Gamma 1	1mg	658,560.00
pka-058-2µg	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	2µg	6,332.00
pka-058-10µg	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	10µg	16,283.00
pka-058-1mg	Recombinant Human Protein Kinase IFN Double Stranded RNA Activator	1mg	658,560.00
pka-078-5µg	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	5µg	6,332.00
pka-078-20µg	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	20µg	16,283.00
pka-078-1mg	Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha	1mg	343,754.00
pka-361-5µg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	5µg	6,332.00
pka-361-25µg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	25µg	16,283.00
pka-361-1mg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	1mg	284,954.00
pka-009-5µg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	5µg	6,332.00
pka-009-20µg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	20µg	16,283.00
pka-009-1mg	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2	1mg	343,754.00
pka-224-5µg	Recombinant Human Phosphoserine Phosphatase	5µg	6,332.00
pka-224-20µg	Recombinant Human Phosphoserine Phosphatase	20µg	16,283.00
pka-224-1mg	Recombinant Human Phosphoserine Phosphatase	1mg	354,609.00
pka-219-10µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	10µg	6,332.00
pka-219-50µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	50µg	16,283.00
pka-219-1mg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	1mg	227,963.00
pka-075-5µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	5µg	6,332.00
pka-075-20µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	20µg	16,283.00
pka-075-1mg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4	1mg	343,754.00
pka-221-5µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	5µg	6,332.00
pka-221-20µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	20µg	16,283.00
pka-221-1mg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	1mg	354,609.00
pka-025-1µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	1µg	6,332.00
pka-025-5µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	5µg	16,283.00
pka-025-50µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	50µg	139,311.00
pka-109-2µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	2µg	6,332.00
pka-109-10µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	10µg	16,283.00
pka-109-1mg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11	1mg	759,877.00

pka-126-5µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11, Activ	5µg	6,332.00
pka-126-20µg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11, Activ	20µg	16,283.00
pka-126-1mg	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-11, Activ	1mg	455,926.00
pka-028-5µg	Recombinant E.Coli Pyruvate Kinase I	5µg	6,332.00
pka-028-20µg	Recombinant E.Coli Pyruvate Kinase I	20µg	16,283.00
pka-028-1mg	Recombinant E.Coli Pyruvate Kinase I	1mg	343,754.00
pka-358-2µg	Recombinant Human Ribokinase	2µg	6,332.00
pka-358-10µg	Recombinant Human Ribokinase	10µg	16,283.00
pka-358-1mg	Recombinant Human Ribokinase	1mg	658,560.00
pka-272-2µg	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	2µg	6,332.00
pka-272-10µg	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	10µg	16,283.00
pka-272-1mg	Recombinant Human Serum/Glucocorticoid Regulated Kinase 1	1mg	658,560.00
pka-356-5µg	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	5µg	6,332.00
pka-356-25µg	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	25µg	16,283.00
pka-356-1mg	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	1mg	284,954.00
pka-315-2µg	Recombinant Human Signal Transducer and Activator of Transcription 1	2µg	6,332.00
pka-315-10µg	Recombinant Human Signal Transducer and Activator of Transcription 1	10µg	16,283.00
pka-315-1mg	Recombinant Human Signal Transducer and Activator of Transcription 1	1mg	658,560.00
pka-113-1µg	Recombinant Human Signal Transducer and Activator of Transcription 3	1µg	6,332.00
pka-113-5µg	Recombinant Human Signal Transducer and Activator of Transcription 3	5µg	16,283.00
pka-113-50µg	Recombinant Human Signal Transducer and Activator of Transcription 3	50µg	139,311.00
pka-091-2µg	Recombinant Human Serine/Threonine Kinase 3	2µg	6,332.00
pka-091-10µg	Recombinant Human Serine/Threonine Kinase 3	10µg	16,283.00
pka-091-1mg	Recombinant Human Serine/Threonine Kinase 3	1mg	658,560.00
pka-032-5µg	Recombinant Human Serine/Threonine Kinase 16	5µg	6,332.00
pka-032-20µg	Recombinant Human Serine/Threonine Kinase 16	20µg	16,283.00
pka-032-1mg	Recombinant Human Serine/Threonine Kinase 16	1mg	343,754.00
pka-123-2µg	Recombinant Human Serine/Threonine Kinase 11	2µg	6,332.00
pka-123-10µg	Recombinant Human Serine/Threonine Kinase 11	10µg	16,283.00
pka-123-1mg	Recombinant Human Serine/Threonine Kinase 11	1mg	658,560.00
pka-314-2µg	Recombinant Human Serine/Threonine Kinase 17A	2µg	6,332.00
pka-314-10µg	Recombinant Human Serine/Threonine Kinase 17A	10µg	16,283.00
pka-314-1mg	Recombinant Human Serine/Threonine Kinase 17A	1mg	658,560.00
pka-050-2µg	Recombinant Human Serine/Threonine Kinase 17B	2µg	6,332.00
pka-050-10µg	Recombinant Human Serine/Threonine Kinase 17B	10µg	16,283.00
pka-050-100µg	Recombinant Human Serine/Threonine Kinase 17B	100µg	151,975.00
pka-357-5µg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	5µg	6,332.00
pka-357-25µg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	25µg	16,283.00
pka-357-1mg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	1mg	284,954.00
pka-110-2µg	Recombinant Human TEK Tyrosine Kinase Endothelial	2µg	6,332.00
pka-110-10µg	Recombinant Human TEK Tyrosine Kinase Endothelial	10µg	16,283.00
pka-110-1mg	Recombinant Human TEK Tyrosine Kinase Endothelial	1mg	658,560.00
pka-083-2µg	Recombinant Mouse TEK Tyrosine Kinase Endothelial	2µg	6,332.00
pka-083-10µg	Recombinant Mouse TEK Tyrosine Kinase Endothelial	10µg	16,283.00
pka-083-1mg	Recombinant Mouse TEK Tyrosine Kinase Endothelial	1mg	658,560.00
pka-248-2µg	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	2µg	6,332.00
pka-248-10µg	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	10µg	16,283.00
pka-248-1mg	Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera	1mg	481,255.00
pka-249-2µg	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	2µg	6,332.00
pka-249-10µg	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	10µg	16,283.00

pka-249-1mg	Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera	1mg	481,255.00
pka-111-2µg	Recombinant Human Transforming Growth Factor Beta Receptor 1	2µg	6,332.00
pka-111-10µg	Recombinant Human Transforming Growth Factor Beta Receptor 1	10µg	16,283.00
pka-111-1mg	Recombinant Human Transforming Growth Factor Beta Receptor 1	1mg	658,560.00
pka-261-2µg	Recombinant Human Transforming Growth Factor Beta Receptor 2	2µg	6,332.00
pka-261-10µg	Recombinant Human Transforming Growth Factor Beta Receptor 2	10µg	16,283.00
pka-261-1mg	Recombinant Human Transforming Growth Factor Beta Receptor 2	1mg	723,692.00
pka-088-2µg	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	2µg	6,332.00
pka-088-10µg	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	10µg	16,283.00
pka-088-1mg	Recombinant Human Transforming Growth Factor Beta Receptor 2, His Tag	1mg	658,560.00
pka-246-2µg	Recombinant Human TIE-1 Fc Chimera	2µg	6,332.00
pka-246-10µg	Recombinant Human TIE-1 Fc Chimera	10µg	16,283.00
pka-246-1mg	Recombinant Human TIE-1 Fc Chimera	1mg	481,255.00
pka-247-2µg	Recombinant Mouse TIE-1 Fc Chimera	2µg	6,332.00
pka-247-10µg	Recombinant Mouse TIE-1 Fc Chimera	10µg	16,283.00
pka-247-1mg	Recombinant Mouse TIE-1 Fc Chimera	1mg	481,255.00
pka-036-5µg	Recombinant Human Thymidine Kinase 1	5µg	6,332.00
pka-036-20µg	Recombinant Human Thymidine Kinase 1	20µg	16,283.00
pka-036-1mg	Recombinant Human Thymidine Kinase 1	1mg	343,754.00
pka-041-2µg	Recombinant Human Thymidine Kinase 2	2µg	6,332.00
pka-041-10µg	Recombinant Human Thymidine Kinase 2	10µg	16,283.00
pka-041-1mg	Recombinant Human Thymidine Kinase 2	1mg	658,560.00
pka-023-5µg	Recombinant Human Thiamin Pyrophosphokinase 1	5µg	6,332.00
pka-023-20µg	Recombinant Human Thiamin Pyrophosphokinase 1	20µg	16,283.00
pka-023-1mg	Recombinant Human Thiamin Pyrophosphokinase 1	1mg	343,754.00
pka-255-5µg	Recombinant Human Thiopurine S-methyltransferase	5µg	6,332.00
pka-255-20µg	Recombinant Human Thiopurine S-methyltransferase	20µg	16,283.00
pka-255-1mg	Recombinant Human Thiopurine S-methyltransferase	1mg	455,926.00
pka-070-2µg	Recombinant Human Tribbles Pseudokinase 3	2µg	6,332.00
pka-070-10µg	Recombinant Human Tribbles Pseudokinase 3	10µg	16,283.00
pka-070-1mg	Recombinant Human Tribbles Pseudokinase 3	1mg	658,560.00
pka-057-2µg	Recombinant Human Testis Specific Serine Kinase 2	2µg	6,332.00
pka-057-10µg	Recombinant Human Testis Specific Serine Kinase 2	10µg	16,283.00
pka-057-100µg	Recombinant Human Testis Specific Serine Kinase 2	100µg	151,975.00
pka-220-5µg	Recombinant Human Testis Specific Serine Kinase 6	5µg	6,332.00
pka-220-20µg	Recombinant Human Testis Specific Serine Kinase 6	20µg	16,283.00
pka-220-1mg	Recombinant Human Testis Specific Serine Kinase 6	1mg	343,754.00
pka-120-50µg	Recombinant Mouse TYRO3 Protein Tyrosine Kinase	50µg	16,283.00
pka-120-1mg	Recombinant Mouse TYRO3 Protein Tyrosine Kinase	1mg	265,957.00
pka-317-5µg	Recombinant Human Uridine-Cytidine Kinase 1	5µg	6,332.00
pka-317-25µg	Recombinant Human Uridine-Cytidine Kinase 1	25µg	16,283.00
pka-317-1mg	Recombinant Human Uridine-Cytidine Kinase 1	1mg	343,754.00
pka-332-5µg	Recombinant Human Uridine-Cytidine Kinase 2	5µg	6,332.00
pka-332-25µg	Recombinant Human Uridine-Cytidine Kinase 2	25µg	16,283.00
pka-332-1mg	Recombinant Human Uridine-Cytidine Kinase 2	1mg	343,754.00
pka-242-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2	2µg	6,332.00
pka-242-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2	10µg	16,283.00
pka-242-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-2	1mg	658,560.00
pka-243-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	2µg	6,332.00
pka-243-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	10µg	16,283.00

pka-243-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	1mg	633,231.00
pka-099-2µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	2µg	6,332.00
pka-099-10µg	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	10µg	16,283.00
pka-099-1mg	Recombinant Human Vascular Endothelial Growth Factor receptor-2, His Tag	1mg	658,560.00
pka-348-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	5µg	6,332.00
pka-348-25µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	25µg	16,283.00
pka-348-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	1mg	455,926.00
pka-096-1µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His	1µg	6,332.00
pka-096-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His	5µg	16,283.00
pka-096-50µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His	50µg	151,975.00
pka-253-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	5µg	6,332.00
pka-253-20µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	20µg	16,283.00
pka-253-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	1mg	455,926.00
pka-095-2µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, H	2µg	6,332.00
pka-095-10µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, H	10µg	16,283.00
pka-095-100µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, H	100µg	151,975.00
pka-238-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	5µg	6,332.00
pka-238-25µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	25µg	16,283.00
pka-238-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	1mg	455,926.00
pka-262-2µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma H	2µg	6,332.00
pka-262-10µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma H	10µg	16,283.00
pka-262-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma H	1mg	569,908.00
pka-347-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His	5µg	6,332.00
pka-347-25µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His	25µg	16,283.00
pka-347-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His	1mg	343,754.00
pka-087-5µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	5µg	6,332.00
pka-087-25µg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	25µg	16,283.00
pka-087-1mg	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	1mg	343,754.00
pka-254-5µg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	5µg	6,332.00
pka-254-20µg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	20µg	16,283.00
pka-254-1mg	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	1mg	455,926.00
pka-257-5µg	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	5µg	6,332.00
pka-257-20µg	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	20µg	16,283.00
pka-257-1mg	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	1mg	455,926.00
pka-210-3µg	Recombinant Zea Mays Casein Kinase 2 alpha	3µg	50,658.00
pka-210-10µg	Recombinant Zea Mays Casein Kinase 2 alpha	10µg	101,317.00
pka-210-20µg	Recombinant Zea Mays Casein Kinase 2 alpha	20µg	189,969.00
-	RECOMBINANT & NATURAL PROTEINS		-
pro-1479-5µg	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	5µg	6,332.00
pro-1479-20µg	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	20µg	16,283.00
pro-1479-1mg	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	1mg	343,754.00
pro-2116-5µg	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	5µg	6,332.00
pro-2116-20µg	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	20µg	16,283.00
pro-2116-1mg	Recombinant Human Adipogenesis Associated, Mth938 Domain Containing	1mg	343,754.00
pro-1998-5µg	Recombinant Human Abhydrolase Domain Containing 12B	5µg	6,332.00
pro-1998-20µg	Recombinant Human Abhydrolase Domain Containing 12B	20µg	16,283.00
pro-1998-1mg	Recombinant Human Abhydrolase Domain Containing 12B	1mg	343,754.00
pro-1227-2µg	Recombinant Human ABI Family, Member 3	2µg	6,332.00
pro-1227-10µg	Recombinant Human ABI Family, Member 3	10µg	16,283.00
pro-1227-100µg	Recombinant Human ABI Family, Member 3	100µg	151,975.00

pro-1466-5µg	Recombinant Human ABRA C-Terminal Like	5µg	6,332.00
pro-1466-20µg	Recombinant Human ABRA C-Terminal Like	20µg	16,283.00
pro-1466-1mg	Recombinant Human ABRA C-Terminal Like	1mg	343,754.00
pro-172-2µg	Recombinant Human AIG2-Like Domain 1	2µg	6,332.00
pro-172-10µg	Recombinant Human AIG2-Like Domain 1	10µg	16,283.00
pro-172-1mg	Recombinant Human AIG2-Like Domain 1	1mg	658,560.00
pro-551-200µg	Human Alpha-2 Macroglobulin Protein	200µg	6,332.00
pro-551-1mg	Human Alpha-2 Macroglobulin Protein	1mg	27,138.00
pro-551-10mg	Human Alpha-2 Macroglobulin Protein	10mg	217,108.00
pro-1734-5µg	Recombinant Human Acyl-CoA Binding Domain Containing 6	5µg	6,332.00
pro-1734-20µg	Recombinant Human Acyl-CoA Binding Domain Containing 6	20µg	16,283.00
pro-1734-1mg	Recombinant Human Acyl-CoA Binding Domain Containing 6	1mg	343,754.00
pro-1220-2µg	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	2µg	6,332.00
pro-1220-10µg	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	10µg	16,283.00
pro-1220-1mg	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	1mg	658,560.00
pro-517-10µg	Actin	10µg	6,332.00
pro-517-50µg	Actin	50µg	16,283.00
pro-517-1mg	Actin	1mg	227,963.00
pro-2096-5µg	Recombinant Human ARP3 Actin-Related Protein 3	5µg	6,332.00
pro-2096-20µg	Recombinant Human ARP3 Actin-Related Protein 3	20µg	16,283.00
pro-2096-1mg	Recombinant Human ARP3 Actin-Related Protein 3	1mg	343,754.00
pro-476-2µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	2µg	6,332.00
pro-476-10µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	10µg	16,283.00
pro-476-1mg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	1mg	607,902.00
pro-2359-1µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	1µg	6,332.00
pro-2359-5µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	5µg	16,283.00
pro-2359-50µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9	50µg	151,975.00
pro-474-2µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	2µg	6,332.00
pro-474-10µg	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	10µg	16,283.00
pro-474-1mg	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	1mg	607,902.00
pro-405-2µg	Recombinant Human Adipose Differentiation-Related Protein	2µg	6,332.00
pro-405-10µg	Recombinant Human Adipose Differentiation-Related Protein	10µg	16,283.00
pro-405-1mg	Recombinant Human Adipose Differentiation-Related Protein	1mg	759,877.00
pro-1360-5µg	Recombinant Human Complement Factor D	5µg	6,332.00
pro-1360-20µg	Recombinant Human Complement Factor D	20µg	16,283.00
pro-1360-1mg	Recombinant Human Complement Factor D	1mg	343,754.00
pro-2213-2µg	Recombinant Human Complement Factor D, sf9	2µg	6,332.00
pro-2213-10µg	Recombinant Human Complement Factor D, sf9	10µg	16,283.00
pro-2213-1mg	Recombinant Human Complement Factor D, sf9	1mg	658,560.00
pro-1079-2µg	Recombinant Human Adhesion Regulating Molecule 1	2µg	6,332.00
pro-1079-10µg	Recombinant Human Adhesion Regulating Molecule 1	10µg	16,283.00
pro-1079-1mg	Recombinant Human Adhesion Regulating Molecule 1	1mg	658,560.00
pro-169-2µg	Recombinant Human Amino-Terminal Enhancer of Split	2µg	6,332.00
pro-169-10µg	Recombinant Human Amino-Terminal Enhancer of Split	10µg	16,283.00
pro-169-1mg	Recombinant Human Amino-Terminal Enhancer of Split	1mg	658,560.00
pro-1972-2µg	Recombinant Human Actin Filament Associated Protein 1	2µg	6,332.00
pro-1972-10µg	Recombinant Human Actin Filament Associated Protein 1	10µg	16,283.00
pro-1972-1mg	Recombinant Human Actin Filament Associated Protein 1	1mg	658,560.00
pro-406-10µg	Human Alpha Fetoprotein	10µg	6,332.00
pro-406-50µg	Human Alpha Fetoprotein	50µg	16,283.00

pro-406-1mg	Human Alpha Fetoprotein	1mg	177,305.00
pro-2229-2µg	Recombinant Human Alpha Fetoprotein	2µg	6,332.00
pro-2229-10µg	Recombinant Human Alpha Fetoprotein	10µg	16,283.00
pro-2229-1mg	Recombinant Human Alpha Fetoprotein	1mg	658,560.00
pro-1076-2µg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	2µg	6,332.00
pro-1076-10µg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	10µg	16,283.00
pro-1076-1mg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	1mg	658,560.00
pro-589-2µg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	2µg	6,332.00
pro-589-10µg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	10µg	16,283.00
pro-589-100µg	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	100µg	126,646.00
pro-2577-2µg	Recombinant Human Argonaute 2	2µg	6,332.00
pro-2577-10µg	Recombinant Human Argonaute 2	10µg	16,283.00
pro-2577-1mg	Recombinant Human Argonaute 2	1mg	658,560.00
pro-2578-2µg	Recombinant Human Argonaute 2 (1-200 a.a.)	2µg	6,332.00
pro-2578-10µg	Recombinant Human Argonaute 2 (1-200 a.a.)	10µg	16,283.00
pro-2578-1mg	Recombinant Human Argonaute 2 (1-200 a.a.)	1mg	658,560.00
pro-580-5µg	Recombinant Human Anterior Gradient Protein 2 Homolog	5µg	6,332.00
pro-580-20µg	Recombinant Human Anterior Gradient Protein 2 Homolog	20µg	16,283.00
pro-580-1mg	Recombinant Human Anterior Gradient Protein 2 Homolog	1mg	343,754.00
pro-2395-5µg	Recombinant Mouse Anterior Gradient Protein 2 Homolog	5µg	6,332.00
pro-2395-20µg	Recombinant Mouse Anterior Gradient Protein 2 Homolog	20µg	16,283.00
pro-2395-1mg	Recombinant Mouse Anterior Gradient Protein 2 Homolog	1mg	343,754.00
pro-242-5µg	Recombinant Human Anterior Gradient Protein 3 Homolog	5µg	6,332.00
pro-242-20µg	Recombinant Human Anterior Gradient Protein 3 Homolog	20µg	16,283.00
pro-242-1mg	Recombinant Human Anterior Gradient Protein 3 Homolog	1mg	343,754.00
pro-2627-5µg	Recombinant Rat Agrin	5µg	6,332.00
pro-2627-20µg	Recombinant Rat Agrin	20µg	16,283.00
pro-2627-1mg	Recombinant Rat Agrin	1mg	343,754.00
pro-1450-2µg	Recombinant Human Alpha-2-HS-Glycoprotein	2µg	6,332.00
pro-1450-10µg	Recombinant Human Alpha-2-HS-Glycoprotein	10µg	16,283.00
pro-1450-1mg	Recombinant Human Alpha-2-HS-Glycoprotein	1mg	343,754.00
pro-418-10µg	Human Alpha-2-HS-Glycoprotein	10µg	6,332.00
pro-418-50µg	Human Alpha-2-HS-Glycoprotein	50µg	16,283.00
pro-418-1mg	Human Alpha-2-HS-Glycoprotein	1mg	343,754.00
pro-1644-2µg	Recombinant Human Alpha-2-HS-Glycoprotein HEK	2µg	6,332.00
pro-1644-10µg	Recombinant Human Alpha-2-HS-Glycoprotein HEK	10µg	16,283.00
pro-1644-1mg	Recombinant Human Alpha-2-HS-Glycoprotein HEK	1mg	658,560.00
pro-2220-2µg	Recombinant Mouse Alpha-2-HS-Glycoprotein	2µg	6,332.00
pro-2220-10µg	Recombinant Mouse Alpha-2-HS-Glycoprotein	10µg	16,283.00
pro-2220-1mg	Recombinant Mouse Alpha-2-HS-Glycoprotein	1mg	658,560.00
pro-720-10µg	Recombinant Human Alpha Hemoglobin Stabilizing Protein	10µg	6,332.00
pro-720-50µg	Recombinant Human Alpha Hemoglobin Stabilizing Protein	50µg	16,283.00
pro-720-1mg	Recombinant Human Alpha Hemoglobin Stabilizing Protein	1mg	227,963.00
pro-1370-2µg	Recombinant Human Axin Interactor Dorsalization Associated	2µg	6,332.00
pro-1370-10µg	Recombinant Human Axin Interactor Dorsalization Associated	10µg	16,283.00
pro-1370-100µg	Recombinant Human Axin Interactor Dorsalization Associated	100µg	151,975.00
pro-1898-5µg	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	5µg	6,332.00
pro-1898-20µg	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	20µg	16,283.00
pro-1898-1mg	Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	1mg	343,754.00
pro-886-5µg	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	5µg	6,332.00

pro-886-20µg	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	20µg	16,283.00
pro-886-1mg	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	1mg	343,754.00
pro-2388-1µg	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	1µg	6,332.00
pro-2388-5µg	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	5µg	16,283.00
pro-2388-50µg	Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166)	50µg	151,975.00
pro-455-2µg	Recombinant Human ALK-P80	2µg	25,329.00
pro-518-10µg	Actinin Alpha 1	10µg	6,332.00
pro-518-50µg	Actinin Alpha 1	50µg	16,283.00
pro-518-1mg	Actinin Alpha 1	1mg	316,615.00
pro-2227-5µg	Recombinant Human Actinin Alpha 1	5µg	6,332.00
pro-2227-20µg	Recombinant Human Actinin Alpha 1	20µg	16,283.00
pro-2227-1mg	Recombinant Human Actinin Alpha 1	1mg	343,754.00
pro-407-20µg	Human Alpha-1 Microglobulin	20µg	6,332.00
pro-407-100µg	Human Alpha-1 Microglobulin	100µg	16,283.00
pro-407-1mg	Human Alpha-1 Microglobulin	1mg	56,991.00
pro-957-2µg	Recombinant Human Alpha-1 Microglobulin	2µg	6,332.00
pro-957-10µg	Recombinant Human Alpha-1 Microglobulin	10µg	16,283.00
pro-957-1mg	Recombinant Human Alpha-1 Microglobulin	1mg	658,560.00
pro-1324-2µg	Recombinant Human Amelogenin X-Linked	2µg	6,332.00
pro-1324-10µg	Recombinant Human Amelogenin X-Linked	10µg	16,283.00
pro-1324-100µg	Recombinant Human Amelogenin X-Linked	100µg	151,975.00
pro-2479-2µg	Recombinant Human Anti-Mullerian Hormone	2µg	6,332.00
pro-2479-10µg	Recombinant Human Anti-Mullerian Hormone	10µg	16,283.00
pro-2479-1mg	Recombinant Human Anti-Mullerian Hormone	1mg	658,560.00
pro-2665-2µg	Recombinant Human Anti-Mullerian Hormone, HEK	2µg	6,332.00
pro-2665-10µg	Recombinant Human Anti-Mullerian Hormone, HEK	10µg	16,283.00
pro-2665-1mg	Recombinant Human Anti-Mullerian Hormone, HEK	1mg	658,560.00
pro-2254-2µg	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	2µg	6,332.00
pro-2254-10µg	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	10µg	16,283.00
pro-2254-1mg	Recombinant Human Adhesion Molecule With Ig-Like Domain 2	1mg	759,877.00
pro-2077-5µg	Recombinant Human AMMECR1-Like	5µg	6,332.00
pro-2077-20µg	Recombinant Human AMMECR1-Like	20µg	16,283.00
pro-2077-1mg	Recombinant Human AMMECR1-Like	1mg	343,754.00
pro-1330-1µg	Recombinant Human Amnion Associated Transmembrane Protein	1µg	6,332.00
pro-1330-5µg	Recombinant Human Amnion Associated Transmembrane Protein	5µg	16,283.00
pro-1330-50µg	Recombinant Human Amnion Associated Transmembrane Protein	50µg	139,311.00
pro-1301-5µg	Recombinant Human Amelotin	5µg	6,332.00
pro-1301-20µg	Recombinant Human Amelotin	20µg	16,283.00
pro-1301-1mg	Recombinant Human Amelotin	1mg	343,754.00
pro-1037-2µg	Recombinant Human Anaphase Promoting Complex Subunit 13	2µg	6,332.00
pro-1037-10µg	Recombinant Human Anaphase Promoting Complex Subunit 13	10µg	16,283.00
pro-1037-1mg	Recombinant Human Anaphase Promoting Complex Subunit 13	1mg	658,560.00
pro-2565-50µg	Recombinant Anaplasma Phagocytophilum Msp5	50µg	75,988.00
pro-2565-100µg	Recombinant Anaplasma Phagocytophilum Msp5	100µg	113,982.00
pro-2565-1mg	Recombinant Anaplasma Phagocytophilum Msp5	1mg	658,560.00
pro-2566-50µg	Recombinant Anaplasma Phagocytophilum p44	50µg	75,988.00
pro-2566-100µg	Recombinant Anaplasma Phagocytophilum p44	100µg	113,982.00
pro-2566-1mg	Recombinant Anaplasma Phagocytophilum p44	1mg	658,560.00
pro-2676-50µg	Recombinant Anaplasma Phagocytophilum OmpA	50µg	75,988.00
pro-2676-100µg	Recombinant Anaplasma Phagocytophilum OmpA	100µg	113,982.00

pro-2676-1mg	Recombinant Anaplasma Phagocytophilum OmpA	1mg	658,560.00
pro-1903-5µg	Recombinant Human Angiogenin	5µg	6,332.00
pro-1903-20µg	Recombinant Human Angiogenin	20µg	16,283.00
pro-1903-1mg	Recombinant Human Angiogenin	1mg	343,754.00
pro-2549-1µg	Recombinant Human Angiogenin, Sf9	1µg	6,332.00
pro-2549-5µg	Recombinant Human Angiogenin, Sf9	5µg	16,283.00
pro-2549-50µg	Recombinant Human Angiogenin, Sf9	50µg	151,975.00
pro-284-20µg	Recombinant Human Angiostatin Kringles 1-3	20µg	6,332.00
pro-284-100µg	Recombinant Human Angiostatin Kringles 1-3	100µg	16,283.00
pro-284-1mg	Recombinant Human Angiostatin Kringles 1-3	1mg	125,742.00
pro-604-2µg	Human Angiostatin Kringles 1-4	2µg	6,332.00
pro-604-10µg	Human Angiostatin Kringles 1-4	10µg	16,283.00
pro-604-1mg	Human Angiostatin Kringles 1-4	1mg	607,902.00
pro-2062-2µg	Recombinant Human Ankyrin Repeat Family A2	2µg	6,332.00
pro-2062-10µg	Recombinant Human Ankyrin Repeat Family A2	10µg	16,283.00
pro-2062-100µg	Recombinant Human Ankyrin Repeat Family A2	100µg	151,975.00
pro-1219-2µg	Recombinant Human Ankyrin Repeat Domain 1	2µg	6,332.00
pro-1219-10µg	Recombinant Human Ankyrin Repeat Domain 1	10µg	16,283.00
pro-1219-100µg	Recombinant Human Ankyrin Repeat Domain 1	100µg	151,975.00
pro-1480-2µg	Recombinant Human Ankyrin Repeat Domain 54	2µg	6,332.00
pro-1480-10µg	Recombinant Human Ankyrin Repeat Domain 54	10µg	16,283.00
pro-1480-100µg	Recombinant Human Ankyrin Repeat Domain 54	100µg	151,975.00
pro-252-2µg	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	2µg	6,332.00
pro-252-10µg	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	10µg	16,283.00
pro-252-1mg	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	1mg	658,560.00
pro-2022-2µg	Recombinant Human Anthrax Toxin Receptor 2	2µg	6,332.00
pro-2022-10µg	Recombinant Human Anthrax Toxin Receptor 2	10µg	16,283.00
pro-2022-1mg	Recombinant Human Anthrax Toxin Receptor 2	1mg	658,560.00
pro-2315-1µg	Recombinant Mouse Anthrax Toxin Receptor 2	1µg	6,332.00
pro-2315-5µg	Recombinant Mouse Anthrax Toxin Receptor 2	5µg	16,283.00
pro-2315-50µg	Recombinant Mouse Anthrax Toxin Receptor 2	50µg	151,975.00
pro-679-2µg	Recombinant Human Annexin A1	2µg	21,711.00
pro-679-10µg	Recombinant Human Annexin A1	10µg	45,231.00
pro-679-100µg	Recombinant Human Annexin A1	100µg	227,963.00
pro-2182-5µg	Recombinant Mouse Annexin A1	5µg	6,332.00
pro-2182-20µg	Recombinant Mouse Annexin A1	20µg	16,283.00
pro-2182-1mg	Recombinant Mouse Annexin A1	1mg	343,754.00
pro-1045-5µg	Recombinant Human Annexin A10	5µg	6,332.00
pro-1045-20µg	Recombinant Human Annexin A10	20µg	16,283.00
pro-1045-1mg	Recombinant Human Annexin A10	1mg	343,754.00
pro-278-5µg	Recombinant Human Annexin A11	5µg	6,332.00
pro-278-20µg	Recombinant Human Annexin A11	20µg	16,283.00
pro-278-1mg	Recombinant Human Annexin A11	1mg	455,926.00
pro-197-5µg	Recombinant Human Annexin A13	5µg	6,332.00
pro-197-20µg	Recombinant Human Annexin A13	20µg	16,283.00
pro-197-1mg	Recombinant Human Annexin A13	1mg	343,754.00
pro-777-5µg	Recombinant Human Annexin A2	5µg	6,332.00
pro-777-20µg	Recombinant Human Annexin A2	20µg	16,283.00
pro-777-1mg	Recombinant Human Annexin A2	1mg	284,954.00
pro-1573-1µg	Human Annexin A2	1µg	6,332.00

pro-1573-5µg	Human Annexin A2	5µg	16,283.00
pro-1573-50µg	Human Annexin A2	50µg	151,975.00
pro-765-5µg	Recombinant Human Annexin A3	5µg	6,332.00
pro-765-20µg	Recombinant Human Annexin A3	20µg	16,283.00
pro-765-1mg	Recombinant Human Annexin A3	1mg	284,954.00
pro-766-2µg	Recombinant Human Annexin A4	2µg	6,332.00
pro-766-10µg	Recombinant Human Annexin A4	10µg	16,283.00
pro-766-1mg	Recombinant Human Annexin A4	1mg	658,560.00
pro-732-5µg	Recombinant Human Annexin A5	5µg	6,332.00
pro-732-20µg	Recombinant Human Annexin A5	20µg	16,283.00
pro-732-1mg	Recombinant Human Annexin A5	1mg	284,954.00
pro-2209-5µg	Recombinant Mouse Annexin A5	5µg	6,332.00
pro-2209-20µg	Recombinant Mouse Annexin A5	20µg	16,283.00
pro-2209-1mg	Recombinant Mouse Annexin A5	1mg	343,754.00
pro-767-2µg	Recombinant Human Annexin A6	2µg	6,332.00
pro-767-10µg	Recombinant Human Annexin A6	10µg	16,283.00
pro-767-1mg	Recombinant Human Annexin A6	1mg	658,560.00
pro-449-5µg	Recombinant Human Annexin A7	5µg	6,332.00
pro-449-20µg	Recombinant Human Annexin A7	20µg	16,283.00
pro-449-1mg	Recombinant Human Annexin A7	1mg	343,754.00
pro-548-5µg	Recombinant Human Annexin A8	5µg	6,332.00
pro-548-20µg	Recombinant Human Annexin A8	20µg	16,283.00
pro-548-1mg	Recombinant Human Annexin A8	1mg	343,754.00
pro-1138-1µg	Recombinant Human Annexin A8 Like-1	1µg	6,332.00
pro-1138-5µg	Recombinant Human Annexin A8 Like-1	5µg	16,283.00
pro-1138-50µg	Recombinant Human Annexin A8 Like-1	50µg	151,975.00
pro-2657-2µg	Recombinant Human Amine Oxidase Copper Containing 1	2µg	6,332.00
pro-2657-10µg	Recombinant Human Amine Oxidase Copper Containing 1	10µg	16,283.00
pro-2657-1mg	Recombinant Human Amine Oxidase Copper Containing 1	1mg	658,560.00
pro-1696-2µg	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory	2µg	6,332.00
pro-1696-10µg	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory	10µg	16,283.00
pro-1696-100µg	Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory	100µg	151,975.00
pro-234-2µg	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	2µg	6,332.00
pro-234-10µg	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	10µg	16,283.00
pro-234-1mg	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	1mg	658,560.00
pro-1280-5µg	Recombinant Human Assembly Protein Complex 3 Subunit-1	5µg	6,332.00
pro-1280-20µg	Recombinant Human Assembly Protein Complex 3 Subunit-1	20µg	16,283.00
pro-1280-1mg	Recombinant Human Assembly Protein Complex 3 Subunit-1	1mg	343,754.00
pro-1186-5µg	Recombinant Human APAF1 interacting protein	5µg	6,332.00
pro-1186-20µg	Recombinant Human APAF1 interacting protein	20µg	16,283.00
pro-1186-1mg	Recombinant Human APAF1 interacting protein	1mg	343,754.00
pro-2170-5µg	Recombinant Human Adipocyte Plasma Membrane Associated Protein	5µg	6,332.00
pro-2170-20µg	Recombinant Human Adipocyte Plasma Membrane Associated Protein	20µg	16,283.00
pro-2170-1mg	Recombinant Human Adipocyte Plasma Membrane Associated Protein	1mg	343,754.00
pro-1787-5µg	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polype	5µg	6,332.00
pro-1787-20µg	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polype	20µg	16,283.00
pro-1787-1mg	Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polype	1mg	343,754.00
pro-325-500mg	Human Apo Transferrin	500mg	44,326.00
pro-325-1gram	Human Apo Transferrin	1gram	68,751.00
pro-325-5grams	Human Apo Transferrin	5grams	253,292.00

pro-511-50mg	Bovine Apo Transferrin	50mg	6,332.00
pro-511-150mg	Bovine Apo Transferrin	150mg	16,283.00
pro-511-1gram	Bovine Apo Transferrin	1gram	108,554.00
pro-510-50mg	Bovine Holo Transferrin	50mg	6,332.00
pro-510-150mg	Bovine Holo Transferrin	150mg	16,283.00
pro-510-1gram	Bovine Holo Transferrin	1gram	108,554.00
pro-315-500mg	Human Holo Transferrin	500mg	44,326.00
pro-315-1gram	Human Holo Transferrin	1gram	68,751.00
pro-315-5grams	Human Holo Transferrin	5grams	253,292.00
pro-747 -100mg	Recombinant Human Transferrin	100mg	12,665.00
pro-747 -1gr	Recombinant Human Transferrin	1gr	88,652.00
pro-747 -10gr	Recombinant Human Transferrin	10gr	658,560.00
pro-1080-5µg	Recombinant Human Amyloid beta (A4) Precursor Protein	5µg	6,332.00
pro-1080-20µg	Recombinant Human Amyloid beta (A4) Precursor Protein	20µg	16,283.00
pro-1080-1mg	Recombinant Human Amyloid beta (A4) Precursor Protein	1mg	343,754.00
pro-285-100mg	Bovine Aprotinin	100mg	18,997.00
pro-285-250mg	Bovine Aprotinin	250mg	37,994.00
pro-285-1gr	Bovine Aprotinin	1gr	126,646.00
pro-790-2µg	Recombinant Human Aprataxin	2µg	6,332.00
pro-790-10µg	Recombinant Human Aprataxin	10µg	16,283.00
pro-790-1mg	Recombinant Human Aprataxin	1mg	658,560.00
pro-1403-1µg	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	1µg	6,332.00
pro-1403-5µg	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	5µg	16,283.00
pro-1403-50µg	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	50µg	151,975.00
pro-2101-5µg	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	5µg	6,332.00
pro-2101-20µg	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	20µg	16,283.00
pro-2101-1mg	Recombinant Human Rho Guanine Nucleotide Exchange Factor 39	1mg	343,754.00
pro-867-5µg	Recombinant Human ADP-Ribosylation Factor 1	5µg	6,332.00
pro-867-20µg	Recombinant Human ADP-Ribosylation Factor 1	20µg	16,283.00
pro-867-1mg	Recombinant Human ADP-Ribosylation Factor 1	1mg	343,754.00
pro-933-5µg	Recombinant Human ADP-Ribosylation Factor 3	5µg	6,332.00
pro-933-20µg	Recombinant Human ADP-Ribosylation Factor 3	20µg	16,283.00
pro-933-1mg	Recombinant Human ADP-Ribosylation Factor 3	1mg	343,754.00
pro-066-5µg	Recombinant Human ADP-Ribosylation Factor 4	5µg	6,332.00
pro-066-20µg	Recombinant Human ADP-Ribosylation Factor 4	20µg	16,283.00
pro-066-1mg	Recombinant Human ADP-Ribosylation Factor 4	1mg	455,926.00
pro-245-5µg	Recombinant Human ADP-Ribosylation Factor 5	5µg	6,332.00
pro-245-20µg	Recombinant Human ADP-Ribosylation Factor 5	20µg	16,283.00
pro-245-1mg	Recombinant Human ADP-Ribosylation Factor 5	1mg	343,754.00
pro-032-5µg	Recombinant Human ADP-Ribosylation Factor 6	5µg	6,332.00
pro-032-20µg	Recombinant Human ADP-Ribosylation Factor 6	20µg	16,283.00
pro-032-1mg	Recombinant Human ADP-Ribosylation Factor 6	1mg	343,754.00
pro-2088-2µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	2µg	6,332.00
pro-2088-10µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	10µg	16,283.00
pro-2088-100µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1	100µg	151,975.00
pro-2089-2µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	2µg	6,332.00
pro-2089-10µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	10µg	16,283.00
pro-2089-1mg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a.	1mg	658,560.00
pro-1201-5µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	5µg	6,332.00
pro-1201-20µg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	20µg	16,283.00

pro-1201-1mg	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	1mg	455,926.00
pro-002-5µg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	5µg	6,332.00
pro-002-20µg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	20µg	16,283.00
pro-002-1mg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	1mg	343,754.00
pro-1067-1µg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	1µg	6,332.00
pro-1067-5µg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	5µg	16,283.00
pro-1067-50µg	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	50µg	139,311.00
pro-508-5µg	Recombinant Human ADP-Ribosylation Factor-Like 1	5µg	6,332.00
pro-508-20µg	Recombinant Human ADP-Ribosylation Factor-Like 1	20µg	16,283.00
pro-508-1mg	Recombinant Human ADP-Ribosylation Factor-Like 1	1mg	343,754.00
pro-884-5µg	Recombinant Human ADP-Ribosylation Factor-Like 11	5µg	6,332.00
pro-884-20µg	Recombinant Human ADP-Ribosylation Factor-Like 11	20µg	16,283.00
pro-884-1mg	Recombinant Human ADP-Ribosylation Factor-Like 11	1mg	343,754.00
pro-936-5µg	Recombinant Human ADP-Ribosylation Factor-Like 14	5µg	6,332.00
pro-936-20µg	Recombinant Human ADP-Ribosylation Factor-Like 14	20µg	16,283.00
pro-936-1mg	Recombinant Human ADP-Ribosylation Factor-Like 14	1mg	343,754.00
pro-956-5µg	Recombinant Human ADP-Ribosylation Factor-Like 15	5µg	6,332.00
pro-956-20µg	Recombinant Human ADP-Ribosylation Factor-Like 15	20µg	16,283.00
pro-956-1mg	Recombinant Human ADP-Ribosylation Factor-Like 15	1mg	455,926.00
pro-074-5µg	Recombinant Human ADP-Ribosylation Factor-Like 2	5µg	6,332.00
pro-074-20µg	Recombinant Human ADP-Ribosylation Factor-Like 2	20µg	16,283.00
pro-074-1mg	Recombinant Human ADP-Ribosylation Factor-Like 2	1mg	343,754.00
pro-274-5µg	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	5µg	6,332.00
pro-274-20µg	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	20µg	16,283.00
pro-274-1mg	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	1mg	343,754.00
pro-939-5µg	Recombinant Human ADP-Ribosylation Factor-Like 3	5µg	6,332.00
pro-939-20µg	Recombinant Human ADP-Ribosylation Factor-Like 3	20µg	16,283.00
pro-939-1mg	Recombinant Human ADP-Ribosylation Factor-Like 3	1mg	343,754.00
pro-895-2µg	Recombinant Human ADP-Ribosylation Factor-Like 4A	2µg	6,332.00
pro-895-10µg	Recombinant Human ADP-Ribosylation Factor-Like 4A	10µg	16,283.00
pro-895-1mg	Recombinant Human ADP-Ribosylation Factor-Like 4A	1mg	658,560.00
pro-953-5µg	Recombinant Human ADP-Ribosylation Factor-Like 4D	5µg	6,332.00
pro-953-20µg	Recombinant Human ADP-Ribosylation Factor-Like 4D	20µg	16,283.00
pro-953-1mg	Recombinant Human ADP-Ribosylation Factor-Like 4D	1mg	343,754.00
pro-040-2µg	Recombinant Human ADP-Ribosylation Factor-Like 5A	2µg	6,332.00
pro-040-10µg	Recombinant Human ADP-Ribosylation Factor-Like 5A	10µg	16,283.00
pro-040-1mg	Recombinant Human ADP-Ribosylation Factor-Like 5A	1mg	658,560.00
pro-897-5µg	Recombinant Human ADP-Ribosylation Factor-Like 5B	5µg	6,332.00
pro-897-20µg	Recombinant Human ADP-Ribosylation Factor-Like 5B	20µg	16,283.00
pro-897-1mg	Recombinant Human ADP-Ribosylation Factor-Like 5B	1mg	343,754.00
pro-232-2µg	Recombinant Human ADP-Ribosylation Factor-Like 6	2µg	6,332.00
pro-232-10µg	Recombinant Human ADP-Ribosylation Factor-Like 6	10µg	16,283.00
pro-232-1mg	Recombinant Human ADP-Ribosylation Factor-Like 6	1mg	658,560.00
pro-1009-2µg	Recombinant Human ADP-Ribosylation Factor-Like 9	2µg	6,332.00
pro-1009-10µg	Recombinant Human ADP-Ribosylation Factor-Like 9	10µg	16,283.00
pro-1009-1mg	Recombinant Human ADP-Ribosylation Factor-Like 9	1mg	658,560.00
pro-1453-2µg	Recombinant Human Armadillo Repeat Containing 10	2µg	6,332.00
pro-1453-10µg	Recombinant Human Armadillo Repeat Containing 10	10µg	16,283.00
pro-1453-1mg	Recombinant Human Armadillo Repeat Containing 10	1mg	658,560.00
pro-2628-2µg	Recombinant Human Age-Related Maculopathy Susceptibility 2	2µg	6,332.00

pro-2628-10µg	Recombinant Human Age-Related Maculopathy Susceptibility 2	10µg	16,283.00
pro-2628-100µg	Recombinant Human Age-Related Maculopathy Susceptibility 2	100µg	151,975.00
pro-1418-2µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	2µg	6,332.00
pro-1418-10µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	10µg	16,283.00
pro-1418-100µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	100µg	151,975.00
pro-145-5µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	5µg	6,332.00
pro-145-20µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	20µg	16,283.00
pro-145-1mg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	1mg	343,754.00
pro-1413-5µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	5µg	6,332.00
pro-1413-20µg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	20µg	16,283.00
pro-1413-1mg	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	1mg	343,754.00
pro-1785-5µg	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	5µg	6,332.00
pro-1785-20µg	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	20µg	16,283.00
pro-1785-1mg	Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa	1mg	343,754.00
pro-1709-2µg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	2µg	6,332.00
pro-1709-10µg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	10µg	16,283.00
pro-1709-100µg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 8	100µg	151,975.00
pro-2060-5µg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	5µg	6,332.00
pro-2060-20µg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	20µg	16,283.00
pro-2060-1mg	Recombinant Human Ankyrin Repeat And SOCS Box Containing 13	1mg	343,754.00
pro-1682-2µg	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	2µg	6,332.00
pro-1682-10µg	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	10µg	16,283.00
pro-1682-1mg	Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1	1mg	658,560.00
pro-682-5µg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	5µg	6,332.00
pro-682-20µg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	20µg	16,283.00
pro-682-1mg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	1mg	455,926.00
pro-1163-5µg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	5µg	6,332.00
pro-1163-20µg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	20µg	16,283.00
pro-1163-1mg	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	1mg	343,754.00
pro-1261-5µg	Recombinant Human Asialoglycoprotein Receptor 2	5µg	6,332.00
pro-1261-20µg	Recombinant Human Asialoglycoprotein Receptor 2	20µg	16,283.00
pro-1261-1mg	Recombinant Human Asialoglycoprotein Receptor 2	1mg	343,754.00
pro-1247-5µg	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	5µg	6,332.00
pro-1247-20µg	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	20µg	16,283.00
pro-1247-1mg	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	1mg	343,754.00
pro-1519-2µg	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidat	2µg	6,332.00
pro-1519-10µg	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidat	10µg	16,283.00
pro-1519-100µg	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidat	100µg	151,975.00
pro-1997-5µg	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	5µg	6,332.00
pro-1997-20µg	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	20µg	16,283.00
pro-1997-1mg	Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1	1mg	343,754.00
pro-1234-5µg	Recombinant Human Autophagy Related 10	5µg	6,332.00
pro-1234-20µg	Recombinant Human Autophagy Related 10	20µg	16,283.00
pro-1234-1mg	Recombinant Human Autophagy Related 10	1mg	343,754.00
pro-1987-5µg	Recombinant Human Autophagy Related 3	5µg	6,332.00
pro-1987-20µg	Recombinant Human Autophagy Related 3	20µg	16,283.00
pro-1987-1mg	Recombinant Human Autophagy Related 3	1mg	343,754.00
pro-1048-5µg	Recombinant Human ATG4 Autophagy Related 4 Homolog B	5µg	6,332.00
pro-1048-20µg	Recombinant Human ATG4 Autophagy Related 4 Homolog B	20µg	16,283.00
pro-1048-1mg	Recombinant Human ATG4 Autophagy Related 4 Homolog B	1mg	455,926.00

pro-454-2µg	Recombinant Human Autophagy Related 5	2µg	6,332.00
pro-454-10µg	Recombinant Human Autophagy Related 5	10µg	16,283.00
pro-454-1mg	Recombinant Human Autophagy Related 5	1mg	658,560.00
pro-1073-5µg	Recombinant Human Atonal Homolog 1	5µg	6,332.00
pro-1073-20µg	Recombinant Human Atonal Homolog 1	20µg	16,283.00
pro-1073-1mg	Recombinant Human Atonal Homolog 1	1mg	343,754.00
pro-754-5µg	Recombinant Human Copper Transport Protein ATOX1	5µg	6,332.00
pro-754-20µg	Recombinant Human Copper Transport Protein ATOX1	20µg	16,283.00
pro-754-1mg	Recombinant Human Copper Transport Protein ATOX1	1mg	284,954.00
pro-1154-5µg	Recombinant Human ATPase Inhibitory Factor 1	5µg	6,332.00
pro-1154-20µg	Recombinant Human ATPase Inhibitory Factor 1	20µg	16,283.00
pro-1154-1mg	Recombinant Human ATPase Inhibitory Factor 1	1mg	343,754.00
pro-1665-5µg	Recombinant Human ATPase Transporting Beta 1	5µg	6,332.00
pro-1665-20µg	Recombinant Human ATPase Transporting Beta 1	20µg	16,283.00
pro-1665-1mg	Recombinant Human ATPase Transporting Beta 1	1mg	343,754.00
pro-2385-2µg	Recombinant Human ATPase Transporting Beta 1 Sf9	2µg	6,332.00
pro-2385-10µg	Recombinant Human ATPase Transporting Beta 1 Sf9	10µg	16,283.00
pro-2385-1mg	Recombinant Human ATPase Transporting Beta 1 Sf9	1mg	759,877.00
pro-1647-5µg	Recombinant Human ATPase Transporting Beta 2	5µg	6,332.00
pro-1647-20µg	Recombinant Human ATPase Transporting Beta 2	20µg	16,283.00
pro-1647-1mg	Recombinant Human ATPase Transporting Beta 2	1mg	343,754.00
pro-2397-2µg	Recombinant Human ATPase Transporting Beta 2 Sf9	2µg	6,332.00
pro-2397-10µg	Recombinant Human ATPase Transporting Beta 2 Sf9	10µg	16,283.00
pro-2397-1mg	Recombinant Human ATPase Transporting Beta 2 Sf9	1mg	658,560.00
pro-1962-2µg	Recombinant Human ATPase Transporting Beta 3	2µg	6,332.00
pro-1962-10µg	Recombinant Human ATPase Transporting Beta 3	10µg	16,283.00
pro-1962-1mg	Recombinant Human ATPase Transporting Beta 3	1mg	658,560.00
pro-1494-5µg	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	5µg	6,332.00
pro-1494-20µg	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	20µg	16,283.00
pro-1494-1mg	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	1mg	343,754.00
pro-1631-2µg	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	2µg	6,332.00
pro-1631-10µg	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	10µg	16,283.00
pro-1631-1mg	Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D	1mg	658,560.00
pro-1839-5µg	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	5µg	6,332.00
pro-1839-20µg	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	20µg	16,283.00
pro-1839-1mg	Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1	1mg	343,754.00
pro-1599-2µg	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	2µg	6,332.00
pro-1599-10µg	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	10µg	16,283.00
pro-1599-1mg	Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2	1mg	658,560.00
pro-2166-5µg	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	5µg	6,332.00
pro-2166-20µg	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	20µg	16,283.00
pro-2166-1mg	Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F	1mg	343,754.00
pro-708-2µg	Recombinant Human Ataxin-3	2µg	6,332.00
pro-708-10µg	Recombinant Human Ataxin-3	10µg	16,283.00
pro-708-1mg	Recombinant Human Ataxin-3	1mg	658,560.00
pro-500-5mg	Avidin	5mg	6,332.00
pro-500-25mg	Avidin	25mg	16,283.00
pro-500-100mg	Avidin	100mg	50,658.00
pro-2597-5mg	Recombinant Avidin	5mg	12,665.00
pro-2597-25mg	Recombinant Avidin	25mg	44,326.00

pro-2597-100mg	Recombinant Avidin	100mg	113,982.00
pro-388-5µg	Recombinant Human Apolipoprotein-H, Sf9	5µg	6,332.00
pro-388-20µg	Recombinant Human Apolipoprotein-H, Sf9	20µg	16,283.00
pro-388-1mg	Recombinant Human Apolipoprotein-H, Sf9	1mg	354,609.00
pro-552-100µg	Human Apolipoprotein-H	100µg	16,283.00
pro-552-1mg	Human Apolipoprotein-H	1mg	94,985.00
pro-552-5mg	Human Apolipoprotein-H	5mg	417,932.00
pro-1504-10µg	Bovine Apolipoprotein-H	10µg	6,332.00
pro-1504-50µg	Bovine Apolipoprotein-H	50µg	16,283.00
pro-1504-1mg	Bovine Apolipoprotein-H	1mg	253,292.00
pro-2169-5µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	5µg	6,332.00
pro-2169-20µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	20µg	16,283.00
pro-2169-1mg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding	1mg	455,926.00
pro-403-2µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	2µg	6,332.00
pro-403-10µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	10µg	16,283.00
pro-403-100µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, HEK	100µg	101,317.00
pro-1605-1µg	Human Alpha-2-Glycoprotein 1 Zinc-Binding	1µg	6,332.00
pro-1605-5µg	Human Alpha-2-Glycoprotein 1 Zinc-Binding	5µg	16,283.00
pro-1605-50µg	Human Alpha-2-Glycoprotein 1 Zinc-Binding	50µg	101,317.00
pro-2643-2µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, Sf9	2µg	6,332.00
pro-2643-10µg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, Sf9	10µg	16,283.00
pro-2643-1mg	Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, Sf9	1mg	658,560.00
pro-2568-50µg	Recombinant Bartonella Henselae 17kDa	50µg	75,988.00
pro-2568-100µg	Recombinant Bartonella Henselae 17kDa	100µg	113,982.00
pro-2568-1mg	Recombinant Bartonella Henselae 17kDa	1mg	658,560.00
pro-2569-50µg	Recombinant Bartonella Henselae 26kDa	50µg	75,988.00
pro-2569-100µg	Recombinant Bartonella Henselae 26kDa	100µg	113,982.00
pro-2569-1mg	Recombinant Bartonella Henselae 26kDa	1mg	658,560.00
pro-2570-50µg	Recombinant Bartonella Henselae SucB	50µg	75,988.00
pro-2570-100µg	Recombinant Bartonella Henselae SucB	100µg	113,982.00
pro-2570-1mg	Recombinant Bartonella Henselae SucB	1mg	658,560.00
pro-2268-50µg	Recombinant Babesia Microti IRA	50µg	88,652.00
pro-2268-100µg	Recombinant Babesia Microti IRA	100µg	126,646.00
pro-2268-1mg	Recombinant Babesia Microti IRA	1mg	569,908.00
pro-2269-50µg	Recombinant Babesia Microti p32	50µg	88,652.00
pro-2269-100µg	Recombinant Babesia Microti p32	100µg	126,646.00
pro-2269-1mg	Recombinant Babesia Microti p32	1mg	569,908.00
pro-2567-50µg	Recombinant Babesia Microti p41	50µg	88,652.00
pro-2567-100µg	Recombinant Babesia Microti p41	100µg	126,646.00
pro-2567-1mg	Recombinant Babesia Microti p41	1mg	569,908.00
pro-2073-5µg	Recombinant Human B9 Protein Domain 1	5µg	6,332.00
pro-2073-20µg	Recombinant Human B9 Protein Domain 1	20µg	16,283.00
pro-2073-1mg	Recombinant Human B9 Protein Domain 1	1mg	343,754.00
pro-2051-2µg	Recombinant Human B9 Protein Domain 2	2µg	6,332.00
pro-2051-10µg	Recombinant Human B9 Protein Domain 2	10µg	16,283.00
pro-2051-100µg	Recombinant Human B9 Protein Domain 2	100µg	151,975.00
pro-337-10µg	Recombinant Human Beta 2 Microglobulin	10µg	6,332.00
pro-337-50µg	Recombinant Human Beta 2 Microglobulin	50µg	16,283.00
pro-337-1mg	Recombinant Human Beta 2 Microglobulin	1mg	189,969.00
pro-553-200µg	Human Beta 2 Microglobulin	200µg	8,142.00

pro-553-1mg	Human Beta 2 Microglobulin	1mg	22,796.00
pro-553-10mg	Human Beta 2 Microglobulin	10mg	202,634.00
pro-859-1µg	Recombinant Human Beta 2 Microglobulin, His Tag	1µg	6,332.00
pro-859-5µg	Recombinant Human Beta 2 Microglobulin, His Tag	5µg	16,283.00
pro-859-50µg	Recombinant Human Beta 2 Microglobulin, His Tag	50µg	139,311.00
pro-758-2µg	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	2µg	6,332.00
pro-758-10µg	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	10µg	16,283.00
pro-758-1mg	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	1mg	658,560.00
pro-2057-5µg	Recombinant Human BRISC And BRCA1 A Complex Member 1	5µg	6,332.00
pro-2057-20µg	Recombinant Human BRISC And BRCA1 A Complex Member 1	20µg	16,283.00
pro-2057-1mg	Recombinant Human BRISC And BRCA1 A Complex Member 1	1mg	455,926.00
pro-458-2µg	Recombinant Human BAD	2µg	25,329.00
pro-458-5µg	Recombinant Human BAD	5µg	38,898.00
pro-458-10µg	Recombinant Human BAD	10µg	70,560.00
pro-817-5µg	Recombinant Human BCL2-Associated Athanogene 1	5µg	6,332.00
pro-817-20µg	Recombinant Human BCL2-Associated Athanogene 1	20µg	16,283.00
pro-817-1mg	Recombinant Human BCL2-Associated Athanogene 1	1mg	284,954.00
pro-168-5µg	Recombinant Human BCL2-Associated Athanogene 2	5µg	6,332.00
pro-168-20µg	Recombinant Human BCL2-Associated Athanogene 2	20µg	16,283.00
pro-168-1mg	Recombinant Human BCL2-Associated Athanogene 2	1mg	343,754.00
pro-760-2µg	Recombinant Human BCL2-Associated Athanogene 3	2µg	6,332.00
pro-760-10µg	Recombinant Human BCL2-Associated Athanogene 3	10µg	16,283.00
pro-760-1mg	Recombinant Human BCL2-Associated Athanogene 3	1mg	658,560.00
pro-1022-5µg	Recombinant Human BAI1-Associated Protein 2	5µg	6,332.00
pro-1022-20µg	Recombinant Human BAI1-Associated Protein 2	20µg	16,283.00
pro-1022-1mg	Recombinant Human BAI1-Associated Protein 2	1mg	343,754.00
pro-1355-2µg	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	2µg	6,332.00
pro-1355-10µg	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	10µg	16,283.00
pro-1355-100µg	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	100µg	151,975.00
pro-119-5µg	Recombinant Human Basic Leucine Zipper Transcription Factor	5µg	6,332.00
pro-119-20µg	Recombinant Human Basic Leucine Zipper Transcription Factor	20µg	16,283.00
pro-119-1mg	Recombinant Human Basic Leucine Zipper Transcription Factor	1mg	343,754.00
pro-1871-2µg	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	2µg	6,332.00
pro-1871-10µg	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	10µg	16,283.00
pro-1871-100µg	Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3	100µg	151,975.00
pro-2146-10µg	Batroxobin	10µg	6,332.00
pro-2146-50µg	Batroxobin	50µg	16,283.00
pro-2146-1mg	Batroxobin	1mg	246,960.00
pro-412-2µg	Recombinant Mouse Bax	2µg	6,332.00
pro-412-10µg	Recombinant Mouse Bax	10µg	16,283.00
pro-412-1mg	Recombinant Mouse Bax	1mg	607,902.00
pro-647-2µg	Recombinant Mouse Bax GST Tag	2µg	6,332.00
pro-647-10µg	Recombinant Mouse Bax GST Tag	10µg	16,283.00
pro-647-1mg	Recombinant Mouse Bax GST Tag	1mg	607,902.00
pro-2429-2µg	Recombinant Human Basal Cell Adhesion Molecule (CD239)	2µg	6,332.00
pro-2429-10µg	Recombinant Human Basal Cell Adhesion Molecule (CD239)	10µg	16,283.00
pro-2429-1mg	Recombinant Human Basal Cell Adhesion Molecule (CD239)	1mg	658,560.00
pro-1858-2µg	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	2µg	6,332.00
pro-1858-10µg	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	10µg	16,283.00
pro-1858-1mg	Recombinant Human Breast Cancer Anti-Estrogen Resistance 1	1mg	658,560.00

pro-116-1µg	Recombinant Human Breast Carcinoma Amplified Sequence 2	1µg	6,332.00
pro-116-5µg	Recombinant Human Breast Carcinoma Amplified Sequence 2	5µg	16,283.00
pro-116-50µg	Recombinant Human Breast Carcinoma Amplified Sequence 2	50µg	151,975.00
pro-2014-2µg	Recombinant Human BRCA2 And CDKN1A Interacting Protein	2µg	6,332.00
pro-2014-10µg	Recombinant Human BRCA2 And CDKN1A Interacting Protein	10µg	16,283.00
pro-2014-1mg	Recombinant Human BRCA2 And CDKN1A Interacting Protein	1mg	658,560.00
pro-1262-2µg	Recombinant Human BCDIN3D	2µg	6,332.00
pro-1262-10µg	Recombinant Human BCDIN3D	10µg	16,283.00
pro-1262-1mg	Recombinant Human BCDIN3D	1mg	658,560.00
pro-1058-1µg	Recombinant Human B-cell CLL/Lymphoma 10	1µg	6,332.00
pro-1058-5µg	Recombinant Human B-cell CLL/Lymphoma 10	5µg	16,283.00
pro-1058-50µg	Recombinant Human B-cell CLL/Lymphoma 10	50µg	139,311.00
pro-1574-5µg	Recombinant Human B-Cell Leukemia/Lymphoma 2	5µg	6,332.00
pro-1574-20µg	Recombinant Human B-Cell Leukemia/Lymphoma 2	20µg	16,283.00
pro-1574-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2	1mg	343,754.00
pro-630-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	2µg	6,332.00
pro-630-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	10µg	16,283.00
pro-630-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.)	1mg	607,902.00
pro-631-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	2µg	6,332.00
pro-631-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	10µg	16,283.00
pro-631-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	1mg	607,902.00
pro-632-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	2µg	6,332.00
pro-632-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	10µg	16,283.00
pro-632-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	1mg	607,902.00
pro-633-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	2µg	6,332.00
pro-633-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	10µg	16,283.00
pro-633-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	1mg	607,902.00
pro-411-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	2µg	6,332.00
pro-411-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	10µg	16,283.00
pro-411-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	1mg	607,902.00
pro-683-5µg	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	5µg	6,332.00
pro-683-20µg	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	20µg	16,283.00
pro-683-1mg	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	1mg	455,926.00
pro-634-2µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	2µg	6,332.00
pro-634-10µg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	10µg	16,283.00
pro-634-1mg	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	1mg	607,902.00
pro-1102-2µg	Recombinant Human BCL2-Related Protein A1	2µg	6,332.00
pro-1102-10µg	Recombinant Human BCL2-Related Protein A1	10µg	16,283.00
pro-1102-100µg	Recombinant Human BCL2-Related Protein A1	100µg	151,975.00
pro-2239-5µg	Recombinant Mouse BCL2-Like 1	5µg	6,332.00
pro-2239-20µg	Recombinant Mouse BCL2-Like 1	20µg	16,283.00
pro-2239-1mg	Recombinant Mouse BCL2-Like 1	1mg	343,754.00
pro-1321-5µg	Recombinant Human BCL2 Like 10	5µg	6,332.00
pro-1321-20µg	Recombinant Human BCL2 Like 10	20µg	16,283.00
pro-1321-1mg	Recombinant Human BCL2 Like 10	1mg	343,754.00
pro-1171-2µg	Recombinant Human BCL2 Like 11	2µg	6,332.00
pro-1171-10µg	Recombinant Human BCL2 Like 11	10µg	16,283.00
pro-1171-1mg	Recombinant Human BCL2 Like 11	1mg	658,560.00
pro-1577-5µg	Recombinant Human BCL2 Like 2	5µg	6,332.00
pro-1577-20µg	Recombinant Human BCL2 Like 2	20µg	16,283.00

pro-1577-1mg	Recombinant Human BCL2 Like 2	1mg	343,754.00
pro-768-5µg	Recombinant Human BCL2 Like 2, His Tag	5µg	6,332.00
pro-768-25µg	Recombinant Human BCL2 Like 2, His Tag	25µg	16,283.00
pro-768-1mg	Recombinant Human BCL2 Like 2, His Tag	1mg	284,954.00
pro-1318-2µg	Recombinant Human B-cell CLL/lymphoma 7A	2µg	6,332.00
pro-1318-10µg	Recombinant Human B-cell CLL/lymphoma 7A	10µg	16,283.00
pro-1318-100µg	Recombinant Human B-cell CLL/lymphoma 7A	100µg	151,975.00
pro-1781-2µg	Recombinant Human B-cell CLL/lymphoma 7C	2µg	6,332.00
pro-1781-10µg	Recombinant Human B-cell CLL/lymphoma 7C	10µg	16,283.00
pro-1781-1mg	Recombinant Human B-cell CLL/lymphoma 7C	1mg	658,560.00
pro-639-10µg	Recombinant Human B-Cell Leukemia/Lymphoma XL	10µg	6,332.00
pro-639-50µg	Recombinant Human B-Cell Leukemia/Lymphoma XL	50µg	16,283.00
pro-639-1mg	Recombinant Human B-Cell Leukemia/Lymphoma XL	1mg	227,963.00
pro-640-2µg	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	2µg	6,332.00
pro-640-10µg	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	10µg	16,283.00
pro-640-1mg	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	1mg	607,902.00
pro-641-2µg	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	2µg	6,332.00
pro-641-10µg	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	10µg	16,283.00
pro-641-1mg	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	1mg	607,902.00
pro-1362-10µg	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	10µg	6,332.00
pro-1362-50µg	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	50µg	16,283.00
pro-1362-1mg	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	1mg	227,963.00
pro-603-5mg	Bovine Endothelial Mitogen	5mg	6,332.00
pro-603-20mg	Bovine Endothelial Mitogen	20mg	16,283.00
pro-603-100mg	Bovine Endothelial Mitogen	100mg	88,652.00
pro-1289-2µg	Recombinant Human Beclin 1, Autophagy Related	2µg	6,332.00
pro-1289-10µg	Recombinant Human Beclin 1, Autophagy Related	10µg	16,283.00
pro-1289-100µg	Recombinant Human Beclin 1, Autophagy Related	100µg	151,975.00
pro-1778-5µg	Recombinant Human BEN Domain Containing 6	5µg	6,332.00
pro-1778-20µg	Recombinant Human BEN Domain Containing 6	20µg	16,283.00
pro-1778-1mg	Recombinant Human BEN Domain Containing 6	1mg	343,754.00
pro-1900-5µg	Recombinant Human Bestrophin 1	5µg	6,332.00
pro-1900-20µg	Recombinant Human Bestrophin 1	20µg	16,283.00
pro-1900-1mg	Recombinant Human Bestrophin 1	1mg	343,754.00
pro-1530-2µg	Recombinant Human Brain Expressed X-Linked 1	2µg	6,332.00
pro-1530-10µg	Recombinant Human Brain Expressed X-Linked 1	10µg	16,283.00
pro-1530-100µg	Recombinant Human Brain Expressed X-Linked 1	100µg	151,975.00
pro-1382-5µg	Recombinant Human Biglycan	5µg	6,332.00
pro-1382-20µg	Recombinant Human Biglycan	20µg	16,283.00
pro-1382-1mg	Recombinant Human Biglycan	1mg	343,754.00
pro-2536-2µg	Recombinant Human Biglycan, Sf9	2µg	6,332.00
pro-2536-10µg	Recombinant Human Biglycan, Sf9	10µg	16,283.00
pro-2536-100µg	Recombinant Human Biglycan, Sf9	100µg	151,975.00
pro-2537-2µg	Recombinant Mouse Biglycan	2µg	6,332.00
pro-2537-10µg	Recombinant Mouse Biglycan	10µg	16,283.00
pro-2537-1mg	Recombinant Mouse Biglycan	1mg	759,877.00
pro-627-2µg	Recombinant Human BH3 Interacting Domain Death Agonist	2µg	6,332.00
pro-627-10µg	Recombinant Human BH3 Interacting Domain Death Agonist	10µg	16,283.00
pro-627-1mg	Recombinant Human BH3 Interacting Domain Death Agonist	1mg	658,560.00
pro-642-2µg	Recombinant Mouse BH3 Interacting Domain Death Agonist	2µg	6,332.00

pro-642-10µg	Recombinant Mouse BH3 Interacting Domain Death Agonist	10µg	16,283.00
pro-642-1mg	Recombinant Mouse BH3 Interacting Domain Death Agonist	1mg	607,902.00
pro-643-2µg	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	2µg	6,332.00
pro-643-10µg	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	10µg	16,283.00
pro-643-1mg	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	1mg	607,902.00
pro-644-2µg	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	2µg	6,332.00
pro-644-10µg	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	10µg	16,283.00
pro-644-1mg	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	1mg	607,902.00
pro-546-5µg	Recombinant Human Bridging Integrator 1	5µg	6,332.00
pro-546-20µg	Recombinant Human Bridging Integrator 1	20µg	16,283.00
pro-546-1mg	Recombinant Human Bridging Integrator 1	1mg	343,754.00
pro-2485-1µg	Recombinant Human Bridging Integrator 2	1µg	6,332.00
pro-2485-5µg	Recombinant Human Bridging Integrator 2	5µg	16,283.00
pro-2485-50µg	Recombinant Human Bridging Integrator 2	50µg	151,975.00
pro-613-5µg	Recombinant Human Baculoviral IAP Repeat-Containing 5	5µg	6,332.00
pro-613-25µg	Recombinant Human Baculoviral IAP Repeat-Containing 5	25µg	16,283.00
pro-613-1mg	Recombinant Human Baculoviral IAP Repeat-Containing 5	1mg	343,754.00
pro-612-5µg	Recombinant Human Baculoviral IAP Repeat-Containing 7	5µg	6,332.00
pro-612-20µg	Recombinant Human Baculoviral IAP Repeat-Containing 7	20µg	16,283.00
pro-612-1mg	Recombinant Human Baculoviral IAP Repeat-Containing 7	1mg	455,926.00
pro-1042-2µg	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	2µg	6,332.00
pro-1042-10µg	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	10µg	16,283.00
pro-1042-1mg	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	1mg	658,560.00
pro-357-1mg	Human Bivalirudin	1mg	6,332.00
pro-357-5mg	Human Bivalirudin	5mg	16,283.00
pro-357-100mgs	Human Bivalirudin	100mgs	63,323.00
pro-102-5µg	Recombinant Human B-Cell Linker	5µg	6,332.00
pro-102-20µg	Recombinant Human B-Cell Linker	20µg	16,283.00
pro-102-1mg	Recombinant Human B-Cell Linker	1mg	343,754.00
pro-1094-5µg	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	5µg	6,332.00
pro-1094-20µg	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	20µg	16,283.00
pro-1094-1mg	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	1mg	343,754.00
pro-700-5µg	Recombinant Human Bcl2 Modifying Factor, Isoform 3	5µg	6,332.00
pro-700-20µg	Recombinant Human Bcl2 Modifying Factor, Isoform 3	20µg	16,283.00
pro-700-1mg	Recombinant Human Bcl2 Modifying Factor, Isoform 3	1mg	455,926.00
pro-523-2µg	Bovine Neurofilament Medium Polypeptide	2µg	6,332.00
pro-523-10µg	Bovine Neurofilament Medium Polypeptide	10µg	16,283.00
pro-523-1mg	Bovine Neurofilament Medium Polypeptide	1mg	455,926.00
pro-2150-5µg	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	5µg	6,332.00
pro-2150-20µg	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	20µg	16,283.00
pro-2150-1mg	Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1	1mg	343,754.00
pro-302-5µg	Recombinant Human BoLA Homolog 1	5µg	6,332.00
pro-302-20µg	Recombinant Human BoLA Homolog 1	20µg	16,283.00
pro-302-1mg	Recombinant Human BoLA Homolog 1	1mg	343,754.00
pro-2217-5µg	Recombinant Human BoLA Homolog 3	5µg	6,332.00
pro-2217-20µg	Recombinant Human BoLA Homolog 3	20µg	16,283.00
pro-2217-1mg	Recombinant Human BoLA Homolog 3	1mg	343,754.00
pro-463-2µg	Recombinant Human BP-1	2µg	25,329.00
pro-463-5µg	Recombinant Human BP-1	5µg	38,898.00
pro-129-2µg	Human Bactericidal/Permeability-Increasing Protein	2µg	6,332.00

pro-129-10µg	Human Bactericidal/Permeability-Increasing Protein	10µg	16,283.00
pro-129-1mg	Human Bactericidal/Permeability-Increasing Protein	1mg	658,560.00
pro-404-5µg	Recombinant Human BPI fold containing family A Member 1	5µg	6,332.00
pro-404-20µg	Recombinant Human BPI fold containing family A Member 1	20µg	16,283.00
pro-404-1mg	Recombinant Human BPI fold containing family A Member 1	1mg	343,754.00
pro-2117-5µg	Recombinant Human Bromodomain Containing 1	5µg	6,332.00
pro-2117-20µg	Recombinant Human Bromodomain Containing 1	20µg	16,283.00
pro-2117-1mg	Recombinant Human Bromodomain Containing 1	1mg	343,754.00
pro-2122-5µg	Recombinant Human Bromodomain Containing 2	5µg	6,332.00
pro-2122-20µg	Recombinant Human Bromodomain Containing 2	20µg	16,283.00
pro-2122-1mg	Recombinant Human Bromodomain Containing 2	1mg	343,754.00
pro-2143-5µg	Recombinant Human Bromodomain Containing 3	5µg	6,332.00
pro-2143-20µg	Recombinant Human Bromodomain Containing 3	20µg	16,283.00
pro-2143-1mg	Recombinant Human Bromodomain Containing 3	1mg	343,754.00
pro-1828-2µg	Recombinant Human Breast Cancer Metastasis Suppressor 1	2µg	6,332.00
pro-1828-10µg	Recombinant Human Breast Cancer Metastasis Suppressor 1	10µg	16,283.00
pro-1828-100µg	Recombinant Human Breast Cancer Metastasis Suppressor 1	100µg	151,975.00
pro-1836-5µg	Recombinant Human BRK1	5µg	6,332.00
pro-1836-20µg	Recombinant Human BRK1	20µg	16,283.00
pro-1836-1mg	Recombinant Human BRK1	1mg	343,754.00
pro-422-10gr	Bovine Serum Albumin	10gr	18,092.00
pro-422-50gr	Bovine Serum Albumin	50gr	36,185.00
pro-422-100gr	Bovine Serum Albumin	100gr	54,277.00
pro-2516-2µg	Recombinant Human Basigin	2µg	6,332.00
pro-2516-10µg	Recombinant Human Basigin	10µg	16,283.00
pro-2516-1mg	Recombinant Human Basigin	1mg	658,560.00
pro-1551-2µg	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	2µg	6,332.00
pro-1551-10µg	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	10µg	16,283.00
pro-1551-100µg	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	100µg	151,975.00
pro-1333-2µg	Recombinant Human Basic Transcription Factor 3	2µg	6,332.00
pro-1333-10µg	Recombinant Human Basic Transcription Factor 3	10µg	16,283.00
pro-1333-100µg	Recombinant Human Basic Transcription Factor 3	100µg	151,975.00
pro-1870-5µg	Recombinant Human Basic Transcription Factor 3-Like 4	5µg	6,332.00
pro-1870-20µg	Recombinant Human Basic Transcription Factor 3-Like 4	20µg	16,283.00
pro-1870-1mg	Recombinant Human Basic Transcription Factor 3-Like 4	1mg	343,754.00
pro-2505-2µg	Recombinant Human B And T Lymphocyte Associated	2µg	6,332.00
pro-2505-10µg	Recombinant Human B And T Lymphocyte Associated	10µg	16,283.00
pro-2505-1mg	Recombinant Human B And T Lymphocyte Associated	1mg	658,560.00
pro-2715-5µg	Recombinant Mouse B And T Lymphocyte Associated	5µg	6,332.00
pro-2715-20µg	Recombinant Mouse B And T Lymphocyte Associated	20µg	16,283.00
pro-2715-1mg	Recombinant Mouse B And T Lymphocyte Associated	1mg	455,926.00
pro-2454-1µg	Recombinant Human Butyrophilin Subfamily 3 Member A1	1µg	6,332.00
pro-2454-5µg	Recombinant Human Butyrophilin Subfamily 3 Member A1	5µg	16,283.00
pro-2454-50µg	Recombinant Human Butyrophilin Subfamily 3 Member A1	50µg	151,975.00
pro-023-5µg	Recombinant Human BUB3	5µg	6,332.00
pro-023-20µg	Recombinant Human BUB3	20µg	16,283.00
pro-023-1mg	Recombinant Human BUB3	1mg	343,754.00
pro-1492-2µg	Recombinant Human BUD31	2µg	6,332.00
pro-1492-10µg	Recombinant Human BUD31	10µg	16,283.00
pro-1492-100µg	Recombinant Human BUD31	100µg	151,975.00

pro-525-2µg	Bovine Vimentin	2µg	6,332.00
pro-525-10µg	Bovine Vimentin	10µg	16,283.00
pro-525-1mg	Bovine Vimentin	1mg	455,926.00
pro-2297-50µg	Recombinant Candida Albicans Enolase	50µg	75,988.00
pro-2297-100µg	Recombinant Candida Albicans Enolase	100µg	113,982.00
pro-2297-1mg	Recombinant Candida Albicans Enolase	1mg	506,585.00
pro-1415-2µg	Recombinant Human Chromosome 7 Open Reading Frame 49	2µg	6,332.00
pro-1415-10µg	Recombinant Human Chromosome 7 Open Reading Frame 49	10µg	16,283.00
pro-1415-100µg	Recombinant Human Chromosome 7 Open Reading Frame 49	100µg	151,975.00
pro-2259-2µg	Recombinant Human Chromosome 10 Open Reading Frame 54	2µg	6,332.00
pro-2259-10µg	Recombinant Human Chromosome 10 Open Reading Frame 54	10µg	16,283.00
pro-2259-1mg	Recombinant Human Chromosome 10 Open Reading Frame 54	1mg	658,560.00
pro-2253-2µg	Recombinant Mouse Chromosome 10 Open Reading Frame 54	2µg	6,332.00
pro-2253-10µg	Recombinant Mouse Chromosome 10 Open Reading Frame 54	10µg	16,283.00
pro-2253-1mg	Recombinant Mouse Chromosome 10 Open Reading Frame 54	1mg	658,560.00
pro-1960-5µg	Recombinant Human Chromosome 11 Open Reading Frame 31	5µg	6,332.00
pro-1960-20µg	Recombinant Human Chromosome 11 Open Reading Frame 31	20µg	16,283.00
pro-1960-1mg	Recombinant Human Chromosome 11 Open Reading Frame 31	1mg	343,754.00
pro-051-2µg	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	2µg	6,332.00
pro-051-10µg	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	10µg	16,283.00
pro-051-1mg	Recombinant Human Chromosome 12 Open Reading Frame 5, His Tag	1mg	658,560.00
pro-1791-5µg	Recombinant Human Chromosome 12 Open Reading Frame 5	5µg	6,332.00
pro-1791-25µg	Recombinant Human Chromosome 12 Open Reading Frame 5	25µg	16,283.00
pro-1791-1mg	Recombinant Human Chromosome 12 Open Reading Frame 5	1mg	343,754.00
pro-1580-5µg	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	5µg	6,332.00
pro-1580-25µg	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	25µg	16,283.00
pro-1580-1mg	Recombinant Human Chromosome 12 Open Reading Frame 5-TAT	1mg	343,754.00
pro-193-5µg	Recombinant Human Chromosome 14 Open Reading Frame 129	5µg	6,332.00
pro-193-25µg	Recombinant Human Chromosome 14 Open Reading Frame 129	25µg	16,283.00
pro-193-1mg	Recombinant Human Chromosome 14 Open Reading Frame 129	1mg	343,754.00
pro-225-5µg	Recombinant Human Chromosome 16 Open Reading Frame 53	5µg	6,332.00
pro-225-20µg	Recombinant Human Chromosome 16 Open Reading Frame 53	20µg	16,283.00
pro-225-1mg	Recombinant Human Chromosome 16 Open Reading Frame 53	1mg	343,754.00
pro-1192-2µg	Recombinant Human Chromosome 17 Open Reading Frame 49	2µg	6,332.00
pro-1192-10µg	Recombinant Human Chromosome 17 Open Reading Frame 49	10µg	16,283.00
pro-1192-1mg	Recombinant Human Chromosome 17 Open Reading Frame 49	1mg	658,560.00
pro-1575-2µg	Recombinant Human Chromosome 19 Open Reading Frame 80	2µg	6,332.00
pro-1575-10µg	Recombinant Human Chromosome 19 Open Reading Frame 80	10µg	16,283.00
pro-1575-1mg	Recombinant Human Chromosome 19 Open Reading Frame 80	1mg	658,560.00
pro-1576-2µg	Recombinant Mouse Chromosome 19 Open Reading Frame 80	2µg	6,332.00
pro-1576-10µg	Recombinant Mouse Chromosome 19 Open Reading Frame 80	10µg	16,283.00
pro-1576-1mg	Recombinant Mouse Chromosome 19 Open Reading Frame 80	1mg	658,560.00
pro-2024-2µg	Recombinant Rat Chromosome 19 Open Reading Frame 80	2µg	6,332.00
pro-2024-10µg	Recombinant Rat Chromosome 19 Open Reading Frame 80	10µg	16,283.00
pro-2024-1mg	Recombinant Rat Chromosome 19 Open Reading Frame 80	1mg	658,560.00
pro-1619-5µg	Recombinant Human Chromosome 17 Open Reading Frame 103	5µg	6,332.00
pro-1619-20µg	Recombinant Human Chromosome 17 Open Reading Frame 103	20µg	16,283.00
pro-1619-1mg	Recombinant Human Chromosome 17 Open Reading Frame 103	1mg	343,754.00
pro-1499-2µg	Recombinant Human C1D	2µg	6,332.00
pro-1499-10µg	Recombinant Human C1D	10µg	16,283.00

pro-1499-1mg	Recombinant Human C1D	1mg	658,560.00
pro-554L-200µg	Human Complement Component C1q	200µg	33,471.00
pro-554L-1mg	Human Complement Component C1q	1mg	94,985.00
pro-554L-10mg	Human Complement Component C1q	10mg	740,880.00
pro-2703-10µg	Mouse Complement Component C1q	10µg	44,326.00
pro-2703-50µg	Mouse Complement Component C1q	50µg	126,646.00
pro-2703-100µg	Mouse Complement Component C1q	100µg	189,969.00
pro-2704-10µg	Rat Complement Component C1q	10µg	44,326.00
pro-2704-50µg	Rat Complement Component C1q	50µg	126,646.00
pro-2704-100µg	Rat Complement Component C1q	100µg	189,969.00
pro-636-5µg	Recombinant Human Complement Component 1	5µg	6,332.00
pro-636-25µg	Recombinant Human Complement Component 1	25µg	16,283.00
pro-636-1mg	Recombinant Human Complement Component 1	1mg	343,754.00
pro-654-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	2µg	6,332.00
pro-654-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	10µg	16,283.00
pro-654-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	1mg	759,877.00
pro-133-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	2µg	6,332.00
pro-133-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	10µg	16,283.00
pro-133-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	1mg	759,877.00
pro-653-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	2µg	6,332.00
pro-653-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	10µg	16,283.00
pro-653-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	1mg	759,877.00
pro-2029-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	2µg	6,332.00
pro-2029-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	10µg	16,283.00
pro-2029-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4	1mg	658,560.00
pro-2599-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	2µg	6,332.00
pro-2599-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	10µg	16,283.00
pro-2599-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 5	1mg	658,560.00
pro-655-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	2µg	6,332.00
pro-655-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	10µg	16,283.00
pro-655-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	1mg	759,877.00
pro-514-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	2µg	6,332.00
pro-514-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	10µg	16,283.00
pro-514-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	1mg	759,877.00
pro-134-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	2µg	6,332.00
pro-134-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	10µg	16,283.00
pro-134-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	1mg	759,877.00
pro-135-2µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	2µg	6,332.00
pro-135-10µg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	10µg	16,283.00
pro-135-1mg	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	1mg	759,877.00
pro-1000-2µg	Recombinant Human Chromosome 20 Open Reading Frame 20	2µg	6,332.00
pro-1000-10µg	Recombinant Human Chromosome 20 Open Reading Frame 20	10µg	16,283.00
pro-1000-1mg	Recombinant Human Chromosome 20 Open Reading Frame 20	1mg	658,560.00
pro-2683-10µg	Human Complement C2	10µg	44,326.00
pro-2683-50µg	Human Complement C2	50µg	126,646.00
pro-2683-100µg	Human Complement C2	100µg	189,969.00
pro-2684-20µg	Human Complement C3	20µg	25,329.00
pro-2684-100µg	Human Complement C3	100µg	75,988.00
pro-2684-1mg	Human Complement C3	1mg	316,615.00
pro-2705-10µg	Mouse Complement C3	10µg	44,326.00

pro-2705-50µg	Mouse Complement C3	50µg	126,646.00
pro-2705-100µg	Mouse Complement C3	100µg	189,969.00
pro-2706-10µg	Rat Complement C3	10µg	44,326.00
pro-2706-50µg	Rat Complement C3	50µg	126,646.00
pro-2706-100µg	Rat Complement C3	100µg	189,969.00
pro-2733-10µg	Rabbit Complement C3	10µg	44,326.00
pro-2733-50µg	Rabbit Complement C3	50µg	126,646.00
pro-2733-100µg	Rabbit Complement C3	100µg	189,969.00
pro-2685-10µg	Human Complement C3a	10µg	44,326.00
pro-2685-50µg	Human Complement C3a	50µg	126,646.00
pro-2685-100µg	Human Complement C3a	100µg	189,969.00
pro-2686-20µg	Human Complement C3b	20µg	25,329.00
pro-2686-100µg	Human Complement C3b	100µg	75,988.00
pro-2686-1mg	Human Complement C3b	1mg	316,615.00
pro-2707-10µg	Mouse Complement C3b	10µg	44,326.00
pro-2707-50µg	Mouse Complement C3b	50µg	126,646.00
pro-2707-100µg	Mouse Complement C3b	100µg	189,969.00
pro-2708-10µg	Rat Complement C3b	10µg	44,326.00
pro-2708-50µg	Rat Complement C3b	50µg	126,646.00
pro-2708-100µg	Rat Complement C3b	100µg	189,969.00
pro-555-200µg	Human Complement Component C3c	200µg	10,132.00
pro-555-1mg	Human Complement Component C3c	1mg	25,329.00
pro-555-10mg	Human Complement Component C3c	10mg	189,969.00
pro-2687-10µg	Human Complement C3d	10µg	44,326.00
pro-2687-50µg	Human Complement C3d	50µg	126,646.00
pro-2687-100µg	Human Complement C3d	100µg	189,969.00
pro-1174-5µg	Recombinant Human Complement Component 4 Binding Protein, Beta	5µg	6,332.00
pro-1174-25µg	Recombinant Human Complement Component 4 Binding Protein, Beta	25µg	16,283.00
pro-1174-1mg	Recombinant Human Complement Component 4 Binding Protein, Beta	1mg	343,754.00
pro-2734-20µg	Human Complement Component 4 Binding Protein	20µg	25,329.00
pro-2734-100µg	Human Complement Component 4 Binding Protein	100µg	75,988.00
pro-2734-1mg	Human Complement Component 4 Binding Protein	1mg	405,268.00
pro-2688-20µg	Human Complement C4	20µg	25,329.00
pro-2688-100µg	Human Complement C4	100µg	75,988.00
pro-2688-1mg	Human Complement C4	1mg	316,615.00
pro-2689-10µg	Human Complement C4a	10µg	44,326.00
pro-2689-50µg	Human Complement C4a	50µg	126,646.00
pro-2689-100µg	Human Complement C4a	100µg	189,969.00
pro-2690-20µg	Human Complement C4b	20µg	25,329.00
pro-2690-100µg	Human Complement C4b	100µg	75,988.00
pro-2690-1mg	Human Complement C4b	1mg	316,615.00
pro-556-200µg	Human Complement Component C4c	200µg	18,997.00
pro-556-1mg	Human Complement Component C4c	1mg	56,991.00
pro-556-10mg	Human Complement Component C4c	10mg	443,262.00
pro-2691-20µg	Human Complement C5	20µg	25,329.00
pro-2691-100µg	Human Complement C5	100µg	75,988.00
pro-2691-1mg	Human Complement C5	1mg	316,615.00
pro-2692-1µg	Human Complement C5a	1µg	12,665.00
pro-2692-5µg	Human Complement C5a	5µg	50,658.00
pro-2692-50µg	Human Complement C5a	50µg	246,960.00

pro-2300-5µg	Recombinant Human Complement Component C5a	5µg	6,332.00
pro-2300-20µg	Recombinant Human Complement Component C5a	20µg	16,283.00
pro-2300-1mg	Recombinant Human Complement Component C5a	1mg	343,754.00
pro-085-2µg	Recombinant Mouse Complement Component C5a	2µg	6,332.00
pro-085-10µg	Recombinant Mouse Complement Component C5a	10µg	16,283.00
pro-085-1mg	Recombinant Mouse Complement Component C5a	1mg	658,560.00
pro-2693-20µg	Human Complement C6	20µg	25,329.00
pro-2693-100µg	Human Complement C6	100µg	75,988.00
pro-2693-1mg	Human Complement C6	1mg	316,615.00
pro-2694-20µg	Human Complement C7	20µg	25,329.00
pro-2694-100µg	Human Complement C7	100µg	75,988.00
pro-2694-1mg	Human Complement C7	1mg	316,615.00
pro-2695-20µg	Human Complement C8	20µg	25,329.00
pro-2695-100µg	Human Complement C8	100µg	75,988.00
pro-2695-1mg	Human Complement C8	1mg	316,615.00
pro-2696-20µg	Human Complement C9	20µg	25,329.00
pro-2696-100µg	Human Complement C9	100µg	75,988.00
pro-2696-1mg	Human Complement C9	1mg	316,615.00
pro-249-5µg	Recombinant Human Chromosome 6 Open Reading Frame 108	5µg	6,332.00
pro-249-25µg	Recombinant Human Chromosome 6 Open Reading Frame 108	25µg	16,283.00
pro-249-1mg	Recombinant Human Chromosome 6 Open Reading Frame 108	1mg	343,754.00
pro-947-5µg	Recombinant Human Complement Component 8, Gamma	5µg	6,332.00
pro-947-20µg	Recombinant Human Complement Component 8, Gamma	20µg	16,283.00
pro-947-1mg	Recombinant Human Complement Component 8, Gamma	1mg	343,754.00
pro-1025-2µg	Recombinant Human Chromosome 9 Open Reading Frame 103	2µg	6,332.00
pro-1025-10µg	Recombinant Human Chromosome 9 Open Reading Frame 103	10µg	16,283.00
pro-1025-1mg	Recombinant Human Chromosome 9 Open Reading Frame 103	1mg	658,560.00
pro-1116-5µg	Recombinant Human Chromosome 9 Open Reading Frame 95	5µg	6,332.00
pro-1116-20µg	Recombinant Human Chromosome 9 Open Reading Frame 95	20µg	16,283.00
pro-1116-1mg	Recombinant Human Chromosome 9 Open Reading Frame 95	1mg	343,754.00
pro-2748-25KU	Human CA19-9 Cancer Antigen	25KU	75,988.00
pro-2748-25KU	Human CA19-9 Cancer Antigen	25KU	126,646.00
pro-2748-50KU	Human CA19-9 Cancer Antigen	50KU	189,969.00
pro-857-2µg	Recombinant Human Calcium Binding Protein 39	2µg	6,332.00
pro-857-10µg	Recombinant Human Calcium Binding Protein 39	10µg	16,283.00
pro-857-1mg	Recombinant Human Calcium Binding Protein 39	1mg	658,560.00
pro-020-5µg	Recombinant Human Calcium Binding Protein 39 Like	5µg	6,332.00
pro-020-20µg	Recombinant Human Calcium Binding Protein 39 Like	20µg	16,283.00
pro-020-1mg	Recombinant Human Calcium Binding Protein 39 Like	1mg	343,754.00
pro-211-1µg	Recombinant Human Calcium Binding Protein 7	1µg	6,332.00
pro-211-5µg	Recombinant Human Calcium Binding Protein 7	5µg	16,283.00
pro-211-50µg	Recombinant Human Calcium Binding Protein 7	50µg	151,975.00
pro-831-5µg	Recombinant Human Calyculin Binding Protein	5µg	6,332.00
pro-831-25µg	Recombinant Human Calyculin Binding Protein	25µg	16,283.00
pro-831-1mg	Recombinant Human Calyculin Binding Protein	1mg	284,954.00
pro-2098-2µg	Recombinant Human Cell Adhesion Molecule 1	2µg	6,332.00
pro-2098-10µg	Recombinant Human Cell Adhesion Molecule 1	10µg	16,283.00
pro-2098-100µg	Recombinant Human Cell Adhesion Molecule 1	100µg	151,975.00
pro-721-10µg	Recombinant Human Calbindin-1	10µg	6,332.00
pro-721-50µg	Recombinant Human Calbindin-1	50µg	16,283.00

pro-721-1mg	Recombinant Human Calbindin-1	1mg	227,963.00
pro-401-5µg	Recombinant Human Calbindin-2	5µg	6,332.00
pro-401-25µg	Recombinant Human Calbindin-2	25µg	16,283.00
pro-401-1mg	Recombinant Human Calbindin-2	1mg	343,754.00
pro-290-2µg	Recombinant Mouse Calbindin-2	2µg	25,329.00
pro-290-5µg	Recombinant Mouse Calbindin-2	5µg	38,898.00
pro-290-10µg	Recombinant Mouse Calbindin-2	10µg	70,560.00
pro-618-5µg	Recombinant Human Calmodulin-2	5µg	6,332.00
pro-618-25µg	Recombinant Human Calmodulin-2	25µg	16,283.00
pro-618-1mg	Recombinant Human Calmodulin-2	1mg	343,754.00
pro-370-10µg	Recombinant Human Calmodulin-2 135 a.a.	10µg	6,332.00
pro-370-50µg	Recombinant Human Calmodulin-2 135 a.a.	50µg	16,283.00
pro-370-1mg	Recombinant Human Calmodulin-2 135 a.a.	1mg	170,972.00
pro-1323-5µg	Recombinant Human Calmodulin Like 3	5µg	6,332.00
pro-1323-20µg	Recombinant Human Calmodulin Like 3	20µg	16,283.00
pro-1323-1mg	Recombinant Human Calmodulin Like 3	1mg	343,754.00
pro-2475-2µg	Recombinant Human Calmodulin Like 5	2µg	6,332.00
pro-2475-10µg	Recombinant Human Calmodulin Like 5	10µg	16,283.00
pro-2475-1mg	Recombinant Human Calmodulin Like 5	1mg	658,560.00
pro-279-1µg	Recombinant Human Calnueron-1	1µg	6,332.00
pro-279-5µg	Recombinant Human Calnueron-1	5µg	16,283.00
pro-279-50µg	Recombinant Human Calnueron-1	50µg	139,311.00
pro-813-5µg	Recombinant Human Calreticulin	5µg	6,332.00
pro-813-25µg	Recombinant Human Calreticulin	25µg	16,283.00
pro-813-1mg	Recombinant Human Calreticulin	1mg	455,926.00
pro-1879-5µg	Recombinant Human Calreticulin 3	5µg	6,332.00
pro-1879-20µg	Recombinant Human Calreticulin 3	20µg	16,283.00
pro-1879-1mg	Recombinant Human Calreticulin 3	1mg	343,754.00
pro-696-5µg	Recombinant Human Calumenin, His Tag	5µg	6,332.00
pro-696-25µg	Recombinant Human Calumenin, His Tag	25µg	16,283.00
pro-696-1mg	Recombinant Human Calumenin, His Tag	1mg	343,754.00
pro-2465-2µg	Recombinant Human Calumenin	2µg	6,332.00
pro-2465-10µg	Recombinant Human Calumenin	10µg	16,283.00
pro-2465-1mg	Recombinant Human Calumenin	1mg	658,560.00
pro-1612-5µg	Recombinant Human Calcium Modulating Ligand	5µg	6,332.00
pro-1612-20µg	Recombinant Human Calcium Modulating Ligand	20µg	16,283.00
pro-1612-1mg	Recombinant Human Calcium Modulating Ligand	1mg	343,754.00
pro-1873-2µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	2µg	6,332.00
pro-1873-10µg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	10µg	16,283.00
pro-1873-1mg	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor	1mg	658,560.00
pro-1405-2µg	Recombinant Human Cathelicidin Antimicrobial Peptide	2µg	6,332.00
pro-1405-10µg	Recombinant Human Cathelicidin Antimicrobial Peptide	10µg	16,283.00
pro-1405-100µg	Recombinant Human Cathelicidin Antimicrobial Peptide	100µg	151,975.00
pro-1010-2µg	Recombinant Human Calcium Activated Nucleotidase 1	2µg	6,332.00
pro-1010-10µg	Recombinant Human Calcium Activated Nucleotidase 1	10µg	16,283.00
pro-1010-1mg	Recombinant Human Calcium Activated Nucleotidase 1	1mg	658,560.00
pro-725-10µg	Recombinant Human Calnexin	10µg	6,332.00
pro-725-50µg	Recombinant Human Calnexin	50µg	16,283.00
pro-725-1mg	Recombinant Human Calnexin	1mg	227,963.00
pro-759-5µg	Recombinant Human Capping Protein Gelsolin-Like	5µg	6,332.00

pro-759-25µg	Recombinant Human Capping Protein Gelsolin-Like	25µg	16,283.00
pro-759-1mg	Recombinant Human Capping Protein Gelsolin-Like	1mg	284,954.00
pro-1965-5µg	Recombinant Human Calpain, Small Subunit 1	5µg	6,332.00
pro-1965-25µg	Recombinant Human Calpain, Small Subunit 1	25µg	16,283.00
pro-1965-1mg	Recombinant Human Calpain, Small Subunit 1	1mg	343,754.00
pro-117-5µg	Recombinant Human Calcyphosine	5µg	6,332.00
pro-117-20µg	Recombinant Human Calcyphosine	20µg	16,283.00
pro-117-1mg	Recombinant Human Calcyphosine	1mg	343,754.00
pro-185-5µg	Recombinant Human Calcyphosine-Like	5µg	6,332.00
pro-185-20µg	Recombinant Human Calcyphosine-Like	20µg	16,283.00
pro-185-1mg	Recombinant Human Calcyphosine-Like	1mg	455,926.00
pro-1721-5µg	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	5µg	6,332.00
pro-1721-20µg	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	20µg	16,283.00
pro-1721-1mg	Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2	1mg	343,754.00
pro-1688-5µg	Recombinant Human Caspase Recruitment Domain Family, Member 17	5µg	6,332.00
pro-1688-20µg	Recombinant Human Caspase Recruitment Domain Family, Member 17	20µg	16,283.00
pro-1688-1mg	Recombinant Human Caspase Recruitment Domain Family, Member 17	1mg	343,754.00
pro-1061-2µg	Recombinant Human Caspase Recruitment Domain Family, Member 18	2µg	6,332.00
pro-1061-10µg	Recombinant Human Caspase Recruitment Domain Family, Member 18	10µg	16,283.00
pro-1061-1mg	Recombinant Human Caspase Recruitment Domain Family, Member 18	1mg	658,560.00
pro-519-2µg	Cardiac Actin	2µg	6,332.00
pro-519-10µg	Cardiac Actin	10µg	16,283.00
pro-519-1mg	Cardiac Actin	1mg	607,902.00
pro-257-2µg	Recombinant Human Calcium Regulated Heat Stable Protein 1	2µg	6,332.00
pro-257-10µg	Recombinant Human Calcium Regulated Heat Stable Protein 1	10µg	16,283.00
pro-257-1mg	Recombinant Human Calcium Regulated Heat Stable Protein 1	1mg	658,560.00
pro-799-5µg	Recombinant Human Calsequestrin	5µg	6,332.00
pro-799-25µg	Recombinant Human Calsequestrin	25µg	16,283.00
pro-799-1mg	Recombinant Human Calsequestrin	1mg	284,954.00
pro-534-2µg	Recombinant Human Core Binding Factor Beta	2µg	6,332.00
pro-534-10µg	Recombinant Human Core Binding Factor Beta	10µg	16,283.00
pro-534-1mg	Recombinant Human Core Binding Factor Beta	1mg	658,560.00
pro-876-5µg	Recombinant Human Chromobox Homolog 1	5µg	6,332.00
pro-876-20µg	Recombinant Human Chromobox Homolog 1	20µg	16,283.00
pro-876-1mg	Recombinant Human Chromobox Homolog 1	1mg	343,754.00
pro-1057-5µg	Recombinant Human Chromobox Homolog 3	5µg	6,332.00
pro-1057-20µg	Recombinant Human Chromobox Homolog 3	20µg	16,283.00
pro-1057-1mg	Recombinant Human Chromobox Homolog 3	1mg	343,754.00
pro-1062-5µg	Recombinant Human Chromobox Homolog 5	5µg	6,332.00
pro-1062-20µg	Recombinant Human Chromobox Homolog 5	20µg	16,283.00
pro-1062-1mg	Recombinant Human Chromobox Homolog 5	1mg	343,754.00
pro-1825-2µg	Recombinant Human Cerebral Cavernous Malformation 2	2µg	6,332.00
pro-1825-10µg	Recombinant Human Cerebral Cavernous Malformation 2	10µg	16,283.00
pro-1825-1mg	Recombinant Human Cerebral Cavernous Malformation 2	1mg	658,560.00
pro-2132-5µg	Recombinant Human Coiled-Coil Domain Containing 23	5µg	6,332.00
pro-2132-20µg	Recombinant Human Coiled-Coil Domain Containing 23	20µg	16,283.00
pro-2132-1mg	Recombinant Human Coiled-Coil Domain Containing 23	1mg	343,754.00
pro-1655-5µg	Recombinant Human Coiled-Coil Domain Containing 25	5µg	6,332.00
pro-1655-20µg	Recombinant Human Coiled-Coil Domain Containing 25	20µg	16,283.00
pro-1655-1mg	Recombinant Human Coiled-Coil Domain Containing 25	1mg	343,754.00

pro-1419-2µg	Recombinant Human Coiled-Coil Domain Containing 43	2µg	6,332.00
pro-1419-10µg	Recombinant Human Coiled-Coil Domain Containing 43	10µg	16,283.00
pro-1419-1mg	Recombinant Human Coiled-Coil Domain Containing 43	1mg	658,560.00
pro-1880-2µg	Recombinant Human Coiled-Coil Domain Containing 69	2µg	6,332.00
pro-1880-10µg	Recombinant Human Coiled-Coil Domain Containing 69	10µg	16,283.00
pro-1880-100µg	Recombinant Human Coiled-Coil Domain Containing 69	100µg	151,975.00
pro-1478-2µg	Recombinant Human Coiled-Coil Domain Containing 90B	2µg	6,332.00
pro-1478-10µg	Recombinant Human Coiled-Coil Domain Containing 90B	10µg	16,283.00
pro-1478-100µg	Recombinant Human Coiled-Coil Domain Containing 90B	100µg	151,975.00
pro-1063-2µg	Recombinant Human Coiled-Coil Domain Containing 101	2µg	6,332.00
pro-1063-10µg	Recombinant Human Coiled-Coil Domain Containing 101	10µg	16,283.00
pro-1063-1mg	Recombinant Human Coiled-Coil Domain Containing 101	1mg	658,560.00
pro-1728-5µg	Recombinant Human Coiled-Coil Domain Containing 104	5µg	6,332.00
pro-1728-20µg	Recombinant Human Coiled-Coil Domain Containing 104	20µg	16,283.00
pro-1728-1mg	Recombinant Human Coiled-Coil Domain Containing 104	1mg	343,754.00
pro-1012-5µg	Recombinant Human Cyclin D2	5µg	6,332.00
pro-1012-20µg	Recombinant Human Cyclin D2	20µg	16,283.00
pro-1012-1mg	Recombinant Human Cyclin D2	1mg	343,754.00
pro-1005-2µg	Recombinant Human Cyclin G1	2µg	6,332.00
pro-1005-10µg	Recombinant Human Cyclin G1	10µg	16,283.00
pro-1005-1mg	Recombinant Human Cyclin G1	1mg	658,560.00
pro-251-5µg	Recombinant Human Copper Chaperone for Superoxide Dismutase	5µg	6,332.00
pro-251-25µg	Recombinant Human Copper Chaperone for Superoxide Dismutase	25µg	16,283.00
pro-251-1mg	Recombinant Human Copper Chaperone for Superoxide Dismutase	1mg	343,754.00
pro-1865-2µg	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	2µg	6,332.00
pro-1865-10µg	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	10µg	16,283.00
pro-1865-100µg	Recombinant Human CDKN2A Interacting Protein N-Terminal Like	100µg	151,975.00
pro-2190-5µg	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	5µg	6,332.00
pro-2190-20µg	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	20µg	16,283.00
pro-2190-1mg	Recombinant Human CDK5 Regulatory Subunit Associated Protein 3	1mg	455,926.00
pro-536-10µg	Recombinant Human CD14 CHO	10µg	6,332.00
pro-536-50µg	Recombinant Human CD14 CHO	50µg	16,283.00
pro-536-1mg	Recombinant Human CD14 CHO	1mg	325,662.00
pro-1642-10µg	Recombinant Human CD14, HEK	10µg	6,332.00
pro-1642-50µg	Recombinant Human CD14, HEK	50µg	16,283.00
pro-1642-1mg	Recombinant Human CD14, HEK	1mg	325,662.00
pro-1975-2µg	Recombinant Human CD14	2µg	6,332.00
pro-1975-10µg	Recombinant Human CD14	10µg	16,283.00
pro-1975-1mg	Recombinant Human CD14	1mg	658,560.00
pro-537-2µg	Recombinant Mouse CD14	2µg	25,329.00
pro-537-5µg	Recombinant Mouse CD14	5µg	38,898.00
pro-537-10µg	Recombinant Mouse CD14	10µg	74,178.00
pro-2233-2µg	Recombinant Mouse CD14 sf9	2µg	6,332.00
pro-2233-10µg	Recombinant Mouse CD14 sf9	10µg	16,283.00
pro-2233-1mg	Recombinant Mouse CD14 sf9	1mg	759,877.00
pro-2324-2µg	Recombinant Human CD18	2µg	6,332.00
pro-2324-10µg	Recombinant Human CD18	10µg	16,283.00
pro-2324-1mg	Recombinant Human CD18	1mg	759,877.00
pro-2427-1µg	Recombinant Human CD1A	1µg	6,332.00
pro-2427-5µg	Recombinant Human CD1A	5µg	16,283.00

pro-2427-50µg	Recombinant Human CD1A	50µg	151,975.00
pro-1267-2µg	Recombinant Human CD1B	2µg	6,332.00
pro-1267-10µg	Recombinant Human CD1B	10µg	16,283.00
pro-1267-100µg	Recombinant Human CD1B	100µg	151,975.00
pro-2491-1µg	Recombinant Human CD1D	1µg	6,332.00
pro-2491-5µg	Recombinant Human CD1D	5µg	16,283.00
pro-2491-50µg	Recombinant Human CD1D	50µg	151,975.00
pro-1907-5µg	Recombinant Human CD1E	5µg	6,332.00
pro-1907-20µg	Recombinant Human CD1E	20µg	16,283.00
pro-1907-1mg	Recombinant Human CD1E	1mg	343,754.00
pro-1337-5µg	Recombinant Human CD2	5µg	6,332.00
pro-1337-20µg	Recombinant Human CD2	20µg	16,283.00
pro-1337-1mg	Recombinant Human CD2	1mg	343,754.00
pro-468-2µg	Recombinant Human CD2, GST Tag	2µg	25,329.00
pro-468-5µg	Recombinant Human CD2, GST Tag	5µg	38,898.00
pro-468-10µg	Recombinant Human CD2, GST Tag	10µg	70,560.00
pro-2390-2µg	Recombinant Human CD2, Sf9	2µg	6,332.00
pro-2390-10µg	Recombinant Human CD2, Sf9	10µg	16,283.00
pro-2390-1mg	Recombinant Human CD2, Sf9	1mg	658,560.00
pro-2539-2µg	Recombinant Human CD3D	2µg	6,332.00
pro-2539-10µg	Recombinant Human CD3D	10µg	16,283.00
pro-2539-1mg	Recombinant Human CD3D	1mg	658,560.00
pro-2412-1µg	Recombinant Human CD3G	1µg	6,332.00
pro-2412-5µg	Recombinant Human CD3G	5µg	16,283.00
pro-2412-50µg	Recombinant Human CD3G	50µg	151,975.00
pro-2320-2µg	Recombinant Human CD38	2µg	6,332.00
pro-2320-10µg	Recombinant Human CD38	10µg	16,283.00
pro-2320-1mg	Recombinant Human CD38	1mg	658,560.00
pro-1939-5µg	Recombinant Human CD5	5µg	6,332.00
pro-1939-20µg	Recombinant Human CD5	20µg	16,283.00
pro-1939-1mg	Recombinant Human CD5	1mg	343,754.00
pro-2400-2µg	Recombinant Human CD5, Sf9	2µg	6,332.00
pro-2400-10µg	Recombinant Human CD5, Sf9	10µg	16,283.00
pro-2400-1mg	Recombinant Human CD5, Sf9	1mg	759,877.00
pro-1578-2µg	Recombinant Human CD5 Molecule-Like	2µg	6,332.00
pro-1578-10µg	Recombinant Human CD5 Molecule-Like	10µg	16,283.00
pro-1578-1mg	Recombinant Human CD5 Molecule-Like	1mg	658,560.00
pro-2025-2µg	Recombinant Human CD5 Molecule-Like, HEK	2µg	6,332.00
pro-2025-10µg	Recombinant Human CD5 Molecule-Like, HEK	10µg	16,283.00
pro-2025-1mg	Recombinant Human CD5 Molecule-Like, HEK	1mg	658,560.00
pro-2243-2µg	Recombinant Mouse CD5 Molecule-Like	2µg	6,332.00
pro-2243-10µg	Recombinant Mouse CD5 Molecule-Like	10µg	16,283.00
pro-2243-1mg	Recombinant Mouse CD5 Molecule-Like	1mg	658,560.00
pro-2717-5µg	Recombinant Human CD6	5µg	6,332.00
pro-2717-20µg	Recombinant Human CD6	20µg	16,283.00
pro-2717-1mg	Recombinant Human CD6	1mg	455,926.00
pro-1673-5µg	Recombinant Human CD7	5µg	6,332.00
pro-1673-20µg	Recombinant Human CD7	20µg	16,283.00
pro-1673-1mg	Recombinant Human CD7	1mg	343,754.00
pro-2420-2µg	Recombinant Human CD7, Sf9	2µg	6,332.00

pro-2420-10µg	Recombinant Human CD7, Sf9	10µg	16,283.00
pro-2420-1mg	Recombinant Human CD7, Sf9	1mg	658,560.00
pro-2622-2µg	Recombinant Human CD8A	2µg	6,332.00
pro-2622-10µg	Recombinant Human CD8A	10µg	16,283.00
pro-2622-1mg	Recombinant Human CD8A	1mg	658,560.00
pro-1843-5µg	Recombinant Human CD8B	5µg	6,332.00
pro-1843-20µg	Recombinant Human CD8B	20µg	16,283.00
pro-1843-1mg	Recombinant Human CD8B	1mg	343,754.00
pro-2508-1µg	Recombinant Human CD8B, Sf9	1µg	6,332.00
pro-2508-5µg	Recombinant Human CD8B, Sf9	5µg	16,283.00
pro-2508-50µg	Recombinant Human CD8B, Sf9	50µg	151,975.00
pro-2326-2µg	Recombinant Mouse CD80	2µg	6,332.00
pro-2326-10µg	Recombinant Mouse CD80	10µg	16,283.00
pro-2326-1mg	Recombinant Mouse CD80	1mg	759,877.00
pro-2175-5µg	Recombinant Human CD9	5µg	6,332.00
pro-2175-20µg	Recombinant Human CD9	20µg	16,283.00
pro-2175-1mg	Recombinant Human CD9	1mg	455,926.00
pro-2720-5µg	Recombinant Human CD9, Sf9	5µg	6,332.00
pro-2720-20µg	Recombinant Human CD9, Sf9	20µg	16,283.00
pro-2720-1mg	Recombinant Human CD9, Sf9	1mg	343,754.00
pro-2552-1µg	Recombinant Human CD19	1µg	6,332.00
pro-2552-5µg	Recombinant Human CD19	5µg	16,283.00
pro-2552-50µg	Recombinant Human CD19	50µg	151,975.00
pro-2615-2µg	Recombinant Human CD21	2µg	6,332.00
pro-2615-10µg	Recombinant Human CD21	10µg	16,283.00
pro-2615-100µg	Recombinant Human CD21	100µg	126,646.00
pro-2501-1µg	Recombinant Human CD22	1µg	6,332.00
pro-2501-5µg	Recombinant Human CD22	5µg	16,283.00
pro-2501-50µg	Recombinant Human CD22	50µg	151,975.00
pro-1789-5µg	Recombinant Human Soluble CD23	5µg	6,332.00
pro-1789-20µg	Recombinant Human Soluble CD23	20µg	16,283.00
pro-1789-1mg	Recombinant Human Soluble CD23	1mg	343,754.00
pro-2499-1µg	Recombinant Human CD23, Sf9	1µg	6,332.00
pro-2499-5µg	Recombinant Human CD23, Sf9	5µg	16,283.00
pro-2499-50µg	Recombinant Human CD23, Sf9	50µg	151,975.00
pro-2437-2µg	Recombinant Human CD28	2µg	6,332.00
pro-2437-10µg	Recombinant Human CD28	10µg	16,283.00
pro-2437-1mg	Recombinant Human CD28	1mg	658,560.00
pro-2540-1µg	Recombinant Human CD44	1µg	6,332.00
pro-2540-5µg	Recombinant Human CD44	5µg	16,283.00
pro-2540-50µg	Recombinant Human CD44	50µg	151,975.00
pro-2237-2µg	Recombinant Human CD47	2µg	6,332.00
pro-2237-10µg	Recombinant Human CD47	10µg	16,283.00
pro-2237-1mg	Recombinant Human CD47	1mg	658,560.00
pro-1767-2µg	Recombinant Human CD47, IgG-His Tag	2µg	6,332.00
pro-1767-10µg	Recombinant Human CD47, IgG-His Tag	10µg	16,283.00
pro-1767-1mg	Recombinant Human CD47, IgG-His Tag	1mg	658,560.00
pro-2502-2µg	Recombinant Human CD164	2µg	6,332.00
pro-2502-10µg	Recombinant Human CD164	10µg	16,283.00
pro-2502-1mg	Recombinant Human CD164	1mg	658,560.00

pro-1892-5µg	Recombinant Human CD164 Sialomucin-Like 2	5µg	6,332.00
pro-1892-20µg	Recombinant Human CD164 Sialomucin-Like 2	20µg	16,283.00
pro-1892-1mg	Recombinant Human CD164 Sialomucin-Like 2	1mg	343,754.00
pro-1353-5µg	Recombinant Human CD226	5µg	6,332.00
pro-1353-20µg	Recombinant Human CD226	20µg	16,283.00
pro-1353-1mg	Recombinant Human CD226	1mg	343,754.00
pro-2371-2µg	Recombinant Human CD226 Sf9	2µg	6,332.00
pro-2371-10µg	Recombinant Human CD226 Sf9	10µg	16,283.00
pro-2371-1mg	Recombinant Human CD226 Sf9	1mg	658,560.00
pro-1173-2µg	Recombinant Human CD244	2µg	6,332.00
pro-1173-10µg	Recombinant Human CD244	10µg	16,283.00
pro-1173-1mg	Recombinant Human CD244	1mg	658,560.00
pro-2413-2µg	Recombinant Human CD244, Sf9	2µg	6,332.00
pro-2413-10µg	Recombinant Human CD244, Sf9	10µg	16,283.00
pro-2413-1mg	Recombinant Human CD244, Sf9	1mg	658,560.00
pro-1335-2µg	Recombinant Human CD247	2µg	6,332.00
pro-1335-10µg	Recombinant Human CD247	10µg	16,283.00
pro-1335-1mg	Recombinant Human CD247	1mg	658,560.00
pro-2529-1µg	Recombinant Human CD247, Sf9	1µg	6,332.00
pro-2529-5µg	Recombinant Human CD247, Sf9	5µg	16,283.00
pro-2529-50µg	Recombinant Human CD247, Sf9	50µg	151,975.00
pro-1213-5µg	Recombinant Human CD27	5µg	6,332.00
pro-1213-20µg	Recombinant Human CD27	20µg	16,283.00
pro-1213-1mg	Recombinant Human CD27	1mg	343,754.00
pro-2345-1µg	Recombinant Human CD27, sf9	1µg	6,332.00
pro-2345-5µg	Recombinant Human CD27, sf9	5µg	16,283.00
pro-2345-50µg	Recombinant Human CD27, sf9	50µg	151,975.00
pro-1467-5µg	Recombinant Human CD74	5µg	6,332.00
pro-1467-20µg	Recombinant Human CD74	20µg	16,283.00
pro-1467-1mg	Recombinant Human CD74	1mg	343,754.00
pro-2225-2µg	Recombinant Human CD74, sf9	2µg	6,332.00
pro-2225-10µg	Recombinant Human CD74, sf9	10µg	16,283.00
pro-2225-1mg	Recombinant Human CD74, sf9	1mg	658,560.00
pro-1103-2µg	Recombinant Human CD274	2µg	6,332.00
pro-1103-10µg	Recombinant Human CD274	10µg	16,283.00
pro-1103-100µg	Recombinant Human CD274	100µg	151,975.00
pro-2453-2µg	Recombinant Human CD274, Sf9	2µg	6,332.00
pro-2453-10µg	Recombinant Human CD274, Sf9	10µg	16,283.00
pro-2453-100µg	Recombinant Human CD274, Sf9	100µg	151,975.00
pro-1164-5µg	Recombinant Mouse CD274	5µg	6,332.00
pro-1164-20µg	Recombinant Mouse CD274	20µg	16,283.00
pro-1164-1mg	Recombinant Mouse CD274	1mg	343,754.00
pro-2456-2µg	Recombinant Human CD276	2µg	6,332.00
pro-2456-10µg	Recombinant Human CD276	10µg	16,283.00
pro-2456-1mg	Recombinant Human CD276	1mg	658,560.00
pro-2616-2µg	Recombinant Mouse CD276	2µg	6,332.00
pro-2616-10µg	Recombinant Mouse CD276	10µg	16,283.00
pro-2616-100µg	Recombinant Mouse CD276	100µg	139,311.00
pro-273-5µg	Recombinant Human CD300C	5µg	6,332.00
pro-273-20µg	Recombinant Human CD300C	20µg	16,283.00

pro-273-1mg	Recombinant Human CD300C	1mg	343,754.00
pro-2401-1µg	Recombinant Human CD300C, Sf9	1µg	6,332.00
pro-2401-5µg	Recombinant Human CD300C, Sf9	5µg	16,283.00
pro-2401-50µg	Recombinant Human CD300C, Sf9	50µg	151,975.00
pro-2428-2µg	Recombinant Human CD320	2µg	6,332.00
pro-2428-10µg	Recombinant Human CD320	10µg	16,283.00
pro-2428-1mg	Recombinant Human CD320	1mg	658,560.00
pro-1369-2µg	Recombinant Human CD30	2µg	6,332.00
pro-1369-10µg	Recombinant Human CD30	10µg	16,283.00
pro-1369-1mg	Recombinant Human CD30	1mg	658,560.00
pro-1392-5µg	Recombinant Human CD3 Gamma	5µg	6,332.00
pro-1392-20µg	Recombinant Human CD3 Gamma	20µg	16,283.00
pro-1392-1mg	Recombinant Human CD3 Gamma	1mg	343,754.00
pro-1887-5µg	Recombinant Human CD33	5µg	6,332.00
pro-1887-20µg	Recombinant Human CD33	20µg	16,283.00
pro-1887-1mg	Recombinant Human CD33	1mg	343,754.00
pro-2492-2µg	Recombinant Human CD33, Sf9	2µg	6,332.00
pro-2492-10µg	Recombinant Human CD33, Sf9	10µg	16,283.00
pro-2492-1mg	Recombinant Human CD33, Sf9	1mg	759,877.00
pro-1363-5µg	Recombinant Human CD34	5µg	6,332.00
pro-1363-20µg	Recombinant Human CD34	20µg	16,283.00
pro-1363-1mg	Recombinant Human CD34	1mg	542,769.00
pro-2358-2µg	Recombinant Human CD34 Sf9	2µg	6,332.00
pro-2358-10µg	Recombinant Human CD34 Sf9	10µg	16,283.00
pro-2358-1mg	Recombinant Human CD34 Sf9	1mg	658,560.00
pro-292-2µg	Recombinant Human CD34 GST Tag	2µg	25,329.00
pro-292-5µg	Recombinant Human CD34 GST Tag	5µg	38,898.00
pro-292-10µg	Recombinant Human CD34 GST Tag	10µg	70,560.00
pro-2533-1µg	Recombinant Human CD36	1µg	6,332.00
pro-2533-5µg	Recombinant Human CD36	5µg	16,283.00
pro-2533-50µg	Recombinant Human CD36	50µg	151,975.00
pro-2245-2µg	Recombinant Mouse CD36	2µg	6,332.00
pro-2245-10µg	Recombinant Mouse CD36	10µg	16,283.00
pro-2245-1mg	Recombinant Mouse CD36	1mg	658,560.00
pro-2126-5µg	Recombinant Human CD37	5µg	6,332.00
pro-2126-20µg	Recombinant Human CD37	20µg	16,283.00
pro-2126-1mg	Recombinant Human CD37	1mg	343,754.00
pro-1317-2µg	Recombinant Human CD3e	2µg	6,332.00
pro-1317-10µg	Recombinant Human CD3e	10µg	16,283.00
pro-1317-1mg	Recombinant Human CD3e	1mg	658,560.00
pro-1911-2µg	Recombinant Human CD40	2µg	6,332.00
pro-1911-10µg	Recombinant Human CD40	10µg	16,283.00
pro-1911-1mg	Recombinant Human CD40	1mg	658,560.00
pro-2719-5µg	Recombinant Human CD40, HEK	5µg	6,332.00
pro-2719-20µg	Recombinant Human CD40, HEK	20µg	16,283.00
pro-2719-1mg	Recombinant Human CD40, HEK	1mg	455,926.00
pro-2242-2µg	Recombinant Mouse CD40	2µg	6,332.00
pro-2242-10µg	Recombinant Mouse CD40	10µg	16,283.00
pro-2242-1mg	Recombinant Mouse CD40	1mg	658,560.00
pro-1687-5µg	Recombinant Human CD43	5µg	6,332.00

pro-1687-20µg	Recombinant Human CD43	20µg	16,283.00
pro-1687-1mg	Recombinant Human CD43	1mg	455,926.00
pro-1414-5µg	Recombinant Human CD46	5µg	6,332.00
pro-1414-20µg	Recombinant Human CD46	20µg	16,283.00
pro-1414-1mg	Recombinant Human CD46	1mg	343,754.00
pro-2361-2µg	Recombinant Human CD46 Sf9	2µg	6,332.00
pro-2361-10µg	Recombinant Human CD46 Sf9	10µg	16,283.00
pro-2361-1mg	Recombinant Human CD46 Sf9	1mg	658,560.00
pro-2462-2µg	Recombinant Human CD48	2µg	6,332.00
pro-2462-10µg	Recombinant Human CD48	10µg	16,283.00
pro-2462-1mg	Recombinant Human CD48	1mg	658,560.00
pro-2525-1µg	Recombinant Human CD52	1µg	6,332.00
pro-2525-5µg	Recombinant Human CD52	5µg	16,283.00
pro-2525-50µg	Recombinant Human CD52	50µg	151,975.00
pro-2514-2µg	Recombinant Human CD55	2µg	6,332.00
pro-2514-10µg	Recombinant Human CD55	10µg	16,283.00
pro-2514-1mg	Recombinant Human CD55	1mg	658,560.00
pro-2319-2µg	Recombinant Mouse CD55	2µg	6,332.00
pro-2319-10µg	Recombinant Mouse CD55	10µg	16,283.00
pro-2319-1mg	Recombinant Mouse CD55	1mg	658,560.00
pro-2618-2µg	Recombinant Human CD57	2µg	6,332.00
pro-2618-10µg	Recombinant Human CD57	10µg	16,283.00
pro-2618-100µg	Recombinant Human CD57	100µg	139,311.00
pro-2138-5µg	Recombinant Human CD58	5µg	6,332.00
pro-2138-20µg	Recombinant Human CD58	20µg	16,283.00
pro-2138-1mg	Recombinant Human CD58	1mg	343,754.00
pro-2493-2µg	Recombinant Human CD58, Sf9	2µg	6,332.00
pro-2493-10µg	Recombinant Human CD58, Sf9	10µg	16,283.00
pro-2493-1mg	Recombinant Human CD58, Sf9	1mg	658,560.00
pro-1648-2µg	Recombinant Human CD59	2µg	6,332.00
pro-1648-10µg	Recombinant Human CD59	10µg	16,283.00
pro-1648-100µg	Recombinant Human CD59	100µg	151,975.00
pro-1209-2µg	Recombinant Human CD68	2µg	6,332.00
pro-1209-10µg	Recombinant Human CD68	10µg	16,283.00
pro-1209-1mg	Recombinant Human CD68	1mg	658,560.00
pro-293-2µg	Recombinant Human CD68, 38kda	2µg	25,329.00
pro-293-5µg	Recombinant Human CD68, 38kda	5µg	38,898.00
pro-293-10µg	Recombinant Human CD68, 38kda	10µg	70,560.00
pro-2375-2µg	Recombinant Human CD68, Sf9	2µg	6,332.00
pro-2375-10µg	Recombinant Human CD68, Sf9	10µg	16,283.00
pro-2375-1mg	Recombinant Human CD68, Sf9	1mg	658,560.00
pro-2262-2µg	Recombinant Human CD69	2µg	6,332.00
pro-2262-10µg	Recombinant Human CD69	10µg	16,283.00
pro-2262-1mg	Recombinant Human CD69	1mg	658,560.00
pro-486-2µg	Recombinant Human CD72	2µg	25,329.00
pro-486-5µg	Recombinant Human CD72	5µg	38,898.00
pro-486-10µg	Recombinant Human CD72	10µg	70,560.00
pro-2608-2µg	Recombinant Human CD72, Sf9	2µg	6,332.00
pro-2608-10µg	Recombinant Human CD72, Sf9	10µg	16,283.00
pro-2608-100µg	Recombinant Human CD72, Sf9	100µg	126,646.00

pro-2468-2µg	Recombinant Human CD79A	2µg	6,332.00
pro-2468-10µg	Recombinant Human CD79A	10µg	16,283.00
pro-2468-1mg	Recombinant Human CD79A	1mg	658,560.00
pro-1304-5µg	Recombinant Human CD79B	5µg	6,332.00
pro-1304-20µg	Recombinant Human CD79B	20µg	16,283.00
pro-1304-1mg	Recombinant Human CD79B	1mg	343,754.00
pro-2404-2µg	Recombinant Human CD79B, Sf9	2µg	6,332.00
pro-2404-10µg	Recombinant Human CD79B, Sf9	10µg	16,283.00
pro-2404-1mg	Recombinant Human CD79B, Sf9	1mg	658,560.00
pro-2472-2µg	Recombinant Human CD81	2µg	6,332.00
pro-2472-10µg	Recombinant Human CD81	10µg	16,283.00
pro-2472-1mg	Recombinant Human CD81	1mg	658,560.00
pro-2473-1µg	Recombinant Human CD80	1µg	6,332.00
pro-2473-5µg	Recombinant Human CD80	5µg	16,283.00
pro-2473-50µg	Recombinant Human CD80	50µg	151,975.00
pro-019-2µg	Recombinant Human CD83	2µg	6,332.00
pro-019-10µg	Recombinant Human CD83	10µg	16,283.00
pro-019-1mg	Recombinant Human CD83	1mg	658,560.00
pro-1229-5µg	Recombinant Human CD84	5µg	6,332.00
pro-1229-20µg	Recombinant Human CD84	20µg	16,283.00
pro-1229-1mg	Recombinant Human CD84	1mg	343,754.00
pro-2409-2µg	Recombinant Human CD84, Sf9	2µg	6,332.00
pro-2409-10µg	Recombinant Human CD84, Sf9	10µg	16,283.00
pro-2409-1mg	Recombinant Human CD84, Sf9	1mg	759,877.00
pro-2620-5µg	Recombinant Human CD86	5µg	6,332.00
pro-2620-20µg	Recombinant Human CD86	20µg	16,283.00
pro-2620-1mg	Recombinant Human CD86	1mg	455,926.00
pro-2346-1µg	Recombinant Human Thy-1 Cell Surface Antigen	1µg	6,332.00
pro-2346-5µg	Recombinant Human Thy-1 Cell Surface Antigen	5µg	16,283.00
pro-2346-50µg	Recombinant Human Thy-1 Cell Surface Antigen	50µg	151,975.00
pro-2336-1µg	Recombinant Human CD93	1µg	6,332.00
pro-2336-5µg	Recombinant Human CD93	5µg	16,283.00
pro-2336-50µg	Recombinant Human CD93	50µg	151,975.00
pro-2255-2µg	Recombinant Mouse CD93	2µg	6,332.00
pro-2255-10µg	Recombinant Mouse CD93	10µg	16,283.00
pro-2255-1mg	Recombinant Mouse CD93	1mg	658,560.00
pro-2445-2µg	Recombinant Human CD96	2µg	6,332.00
pro-2445-10µg	Recombinant Human CD96	10µg	16,283.00
pro-2445-1mg	Recombinant Human CD96	1mg	658,560.00
pro-2444-2µg	Recombinant Human CD99	2µg	6,332.00
pro-2444-10µg	Recombinant Human CD99	10µg	16,283.00
pro-2444-1mg	Recombinant Human CD99	1mg	658,560.00
pro-1640-5µg	Recombinant Human CD100	5µg	6,332.00
pro-1640-20µg	Recombinant Human CD100	20µg	16,283.00
pro-1640-1mg	Recombinant Human CD100	1mg	506,585.00
pro-2419-1µg	Recombinant Human CD160	1µg	6,332.00
pro-2419-5µg	Recombinant Human CD160	5µg	16,283.00
pro-2419-50µg	Recombinant Human CD160	50µg	151,975.00
pro-1974-5µg	Recombinant Human CD200	5µg	6,332.00
pro-1974-20µg	Recombinant Human CD200	20µg	16,283.00

pro-1974-1mg	Recombinant Human CD200	1mg	343,754.00
pro-2416-2µg	Recombinant Human CD200, Sf9	2µg	6,332.00
pro-2416-10µg	Recombinant Human CD200, Sf9	10µg	16,283.00
pro-2416-1mg	Recombinant Human CD200, Sf9	1mg	658,560.00
pro-2612-2µg	Recombinant Mouse CD200	2µg	6,332.00
pro-2612-10µg	Recombinant Mouse CD200	10µg	16,283.00
pro-2612-1mg	Recombinant Mouse CD200	1mg	658,560.00
pro-2548-1µg	Recombinant Human CD200 Receptor 1	1µg	6,332.00
pro-2548-5µg	Recombinant Human CD200 Receptor 1	5µg	16,283.00
pro-2548-50µg	Recombinant Human CD200 Receptor 1	50µg	151,975.00
pro-2363-2µg	Recombinant Mouse CD200 Receptor 1	2µg	6,332.00
pro-2363-10µg	Recombinant Mouse CD200 Receptor 1	10µg	16,283.00
pro-2363-1mg	Recombinant Mouse CD200 Receptor 1	1mg	658,560.00
pro-2204-5µg	Recombinant Human CD207	5µg	6,332.00
pro-2204-20µg	Recombinant Human CD207	20µg	16,283.00
pro-2204-1mg	Recombinant Human CD207	1mg	343,754.00
pro-2317-2µg	Recombinant Human CD207, Sf9	2µg	6,332.00
pro-2317-10µg	Recombinant Human CD207, Sf9	10µg	16,283.00
pro-2317-1mg	Recombinant Human CD207, Sf9	1mg	658,560.00
pro-2722-2µg	Recombinant Human CD209	2µg	6,332.00
pro-2722-10µg	Recombinant Human CD209	10µg	16,283.00
pro-2722-1mg	Recombinant Human CD209	1mg	658,560.00
pro-1618-2µg	Recombinant Human CD300A	2µg	6,332.00
pro-1618-10µg	Recombinant Human CD300A	10µg	16,283.00
pro-1618-1mg	Recombinant Human CD300A	1mg	658,560.00
pro-2114-5µg	Recombinant Human CD300E	5µg	6,332.00
pro-2114-20µg	Recombinant Human CD300E	20µg	16,283.00
pro-2114-1mg	Recombinant Human CD300E	1mg	343,754.00
pro-241-5µg	Recombinant Human Cell Division Cycle 26	5µg	6,332.00
pro-241-20µg	Recombinant Human Cell Division Cycle 26	20µg	16,283.00
pro-241-1mg	Recombinant Human Cell Division Cycle 26	1mg	343,754.00
pro-464-5µg	Recombinant Human Cell Division Cycle 37	5µg	6,332.00
pro-464-25µg	Recombinant Human Cell Division Cycle 37	25µg	16,283.00
pro-464-1mg	Recombinant Human Cell Division Cycle 37	1mg	343,754.00
pro-140-2µg	Recombinant Human Cell Division Cycle 37, His Tag	2µg	6,332.00
pro-140-10µg	Recombinant Human Cell Division Cycle 37, His Tag	10µg	16,283.00
pro-140-1mg	Recombinant Human Cell Division Cycle 37, His Tag	1mg	658,560.00
pro-727 -10µg	Recombinant Human Cell Division Cycle 42	10µg	6,332.00
pro-727 -50µg	Recombinant Human Cell Division Cycle 42	50µg	16,283.00
pro-727 -1mg	Recombinant Human Cell Division Cycle 42	1mg	227,963.00
pro-222-2µg	Recombinant Human Cell Division Cycle Associated 8	2µg	6,332.00
pro-222-10µg	Recombinant Human Cell Division Cycle Associated 8	10µg	16,283.00
pro-222-1mg	Recombinant Human Cell Division Cycle Associated 8	1mg	658,560.00
pro-1463-5µg	Recombinant Human Cell Division Cycle 123	5µg	6,332.00
pro-1463-20µg	Recombinant Human Cell Division Cycle 123	20µg	16,283.00
pro-1463-1mg	Recombinant Human Cell Division Cycle 123	1mg	343,754.00
pro-2264-1µg	Recombinant Human CUB Domain Containing Protein 1	1µg	16,283.00
pro-2264-5µg	Recombinant Human CUB Domain Containing Protein 1	5µg	37,994.00
pro-2264-25µg	Recombinant Human CUB Domain Containing Protein 1	25µg	151,975.00
pro-461-2µg	Recombinant Human E-Cadherin	2µg	25,329.00

pro-461-5µg	Recombinant Human E-Cadherin	5µg	38,898.00
pro-461-10µg	Recombinant Human E-Cadherin	10µg	70,560.00
pro-2197-10µg	Recombinant Human E-Cadherin HEK	10µg	6,332.00
pro-2197-50µg	Recombinant Human E-Cadherin HEK	50µg	16,283.00
pro-2197-1mg	Recombinant Human E-Cadherin HEK	1mg	253,292.00
pro-2265-2µg	Recombinant Human E-Cadherin sf9	2µg	6,332.00
pro-2265-10µg	Recombinant Human E-Cadherin sf9	10µg	16,283.00
pro-2265-1mg	Recombinant Human E-Cadherin sf9	1mg	759,877.00
pro-2455-2µg	Recombinant Human Cadherin 2	2µg	6,332.00
pro-2455-10µg	Recombinant Human Cadherin 2	10µg	16,283.00
pro-2455-1mg	Recombinant Human Cadherin 2	1mg	658,560.00
pro-2384-2µg	Recombinant Human Cadherin 5	2µg	6,332.00
pro-2384-10µg	Recombinant Human Cadherin 5	10µg	16,283.00
pro-2384-1mg	Recombinant Human Cadherin 5	1mg	658,560.00
pro-2244-1µg	Recombinant Mouse Cadherin 5	1µg	6,332.00
pro-2244-5µg	Recombinant Mouse Cadherin 5	5µg	16,283.00
pro-2244-50µg	Recombinant Mouse Cadherin 5	50µg	151,975.00
pro-1368-2µg	Recombinant Human Cadherin 11	2µg	6,332.00
pro-1368-10µg	Recombinant Human Cadherin 11	10µg	16,283.00
pro-1368-1mg	Recombinant Human Cadherin 11	1mg	658,560.00
pro-2647-2µg	Recombinant Mouse Cadherin Related Family Member 5	2µg	6,332.00
pro-2647-10µg	Recombinant Mouse Cadherin Related Family Member 5	10µg	16,283.00
pro-2647-1mg	Recombinant Mouse Cadherin Related Family Member 5	1mg	658,560.00
pro-287-2µg	Recombinant Human Carcinoembryonic Antigen	2µg	6,332.00
pro-287-10µg	Recombinant Human Carcinoembryonic Antigen	10µg	16,283.00
pro-287-1mg	Recombinant Human Carcinoembryonic Antigen	1mg	658,560.00
pro-2407-2µg	Recombinant Human Carcinoembryonic Antigen, His Tag	2µg	6,332.00
pro-2407-10µg	Recombinant Human Carcinoembryonic Antigen, His Tag	10µg	16,283.00
pro-2407-1mg	Recombinant Human Carcinoembryonic Antigen, His Tag	1mg	658,560.00
pro-2352-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-2352-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-2352-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	658,560.00
pro-2135-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-2135-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-2135-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	658,560.00
pro-2443-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-2443-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-2443-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	658,560.00
pro-2331-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-2331-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-2331-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	658,560.00
pro-1483-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-1483-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-1483-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	658,560.00
pro-2716-2µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	2µg	6,332.00
pro-2716-10µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	10µg	16,283.00
pro-2716-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	723,692.00
pro-1637-5µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	5µg	6,332.00
pro-1637-20µg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	20µg	16,283.00
pro-1637-1mg	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecul	1mg	455,926.00

pro-433-10µg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	10µg	6,332.00
pro-433-50µg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	50µg	16,283.00
pro-433-1mg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	1mg	227,963.00
pro-434-10µg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	10µg	6,332.00
pro-434-50µg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	50µg	16,283.00
pro-434-1mg	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	1mg	227,963.00
pro-2323-2µg	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	2µg	6,332.00
pro-2323-10µg	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	10µg	16,283.00
pro-2323-1mg	Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1	1mg	759,877.00
pro-1823-5µg	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	5µg	6,332.00
pro-1823-20µg	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	20µg	16,283.00
pro-1823-1mg	Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1	1mg	343,754.00
pro-389-5µg	Recombinant Human Centromere Protein-A	5µg	6,332.00
pro-389-20µg	Recombinant Human Centromere Protein-A	20µg	16,283.00
pro-389-1mg	Recombinant Human Centromere Protein-A	1mg	493,920.00
pro-390-5µg	Recombinant Human Centromere Protein-B	5µg	6,332.00
pro-390-20µg	Recombinant Human Centromere Protein-B	20µg	16,283.00
pro-390-1mg	Recombinant Human Centromere Protein-B	1mg	493,920.00
pro-966-5µg	Recombinant Human Centromere Protein-H	5µg	6,332.00
pro-966-20µg	Recombinant Human Centromere Protein-H	20µg	16,283.00
pro-966-1mg	Recombinant Human Centromere Protein-H	1mg	343,754.00
pro-1626-5µg	Recombinant Human Centromere Protein-M	5µg	6,332.00
pro-1626-20µg	Recombinant Human Centromere Protein-M	20µg	16,283.00
pro-1626-1mg	Recombinant Human Centromere Protein-M	1mg	343,754.00
pro-1784-5µg	Recombinant Human Centromere Protein-P	5µg	6,332.00
pro-1784-20µg	Recombinant Human Centromere Protein-P	20µg	16,283.00
pro-1784-1mg	Recombinant Human Centromere Protein-P	1mg	343,754.00
pro-1815-5µg	Recombinant Human Centromere Protein-Q	5µg	6,332.00
pro-1815-20µg	Recombinant Human Centromere Protein-Q	20µg	16,283.00
pro-1815-1mg	Recombinant Human Centromere Protein-Q	1mg	343,754.00
pro-1824-5µg	Recombinant Human Centromere Protein-U	5µg	6,332.00
pro-1824-20µg	Recombinant Human Centromere Protein-U	20µg	16,283.00
pro-1824-1mg	Recombinant Human Centromere Protein-U	1mg	343,754.00
pro-1104-2µg	Recombinant Human Centrin-1	2µg	6,332.00
pro-1104-10µg	Recombinant Human Centrin-1	10µg	16,283.00
pro-1104-1mg	Recombinant Human Centrin-1	1mg	658,560.00
pro-060-2µg	Recombinant Human Centrin-2	2µg	6,332.00
pro-060-10µg	Recombinant Human Centrin-2	10µg	16,283.00
pro-060-1mg	Recombinant Human Centrin-2	1mg	658,560.00
pro-533-5µg	Recombinant Human Centrin-3	5µg	6,332.00
pro-533-20µg	Recombinant Human Centrin-3	20µg	16,283.00
pro-533-1mg	Recombinant Human Centrin-3	1mg	455,926.00
pro-1813-5µg	Recombinant Human Complement Factor B	5µg	6,332.00
pro-1813-20µg	Recombinant Human Complement Factor B	20µg	16,283.00
pro-1813-1mg	Recombinant Human Complement Factor B	1mg	343,754.00
pro-1860-5µg	Recombinant Human Complement Factor B (26-259 a.a.)	5µg	6,332.00
pro-1860-20µg	Recombinant Human Complement Factor B (26-259 a.a.)	20µg	16,283.00
pro-1860-1mg	Recombinant Human Complement Factor B (26-259 a.a.)	1mg	343,754.00
pro-2403-2µg	Recombinant Human Complement Factor B, Sf9	2µg	6,332.00
pro-2403-10µg	Recombinant Human Complement Factor B, Sf9	10µg	16,283.00

pro-2403-1mg	Recombinant Human Complement Factor B, Sf9	1mg	658,560.00
pro-2624-2µg	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	2µg	6,332.00
pro-2624-10µg	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	10µg	16,283.00
pro-2624-100µg	Recombinant Human Complement Factor B (260-764 a.a.), Sf9	100µg	126,646.00
pro-2698-20µg	Human Complement Factor B	20µg	25,329.00
pro-2698-100µg	Human Complement Factor B	100µg	75,988.00
pro-2698-1mg	Human Complement Factor B	1mg	316,615.00
pro-2735-10µg	Human Complement Factor B Fragment a	10µg	44,326.00
pro-2735-50µg	Human Complement Factor B Fragment a	50µg	126,646.00
pro-2735-100µg	Human Complement Factor B Fragment a	100µg	189,969.00
pro-2736-10µg	Human Complement Factor B Fragment b	10µg	44,326.00
pro-2736-50µg	Human Complement Factor B Fragment b	50µg	126,646.00
pro-2736-100µg	Human Complement Factor B Fragment b	100µg	189,969.00
pro-2699-1µg	Human Complement Factor D	1µg	10,132.00
pro-2699-5µg	Human Complement Factor D	5µg	25,329.00
pro-2699-50µg	Human Complement Factor D	50µg	177,305.00
pro-2700-20µg	Human Complement Factor H	20µg	25,329.00
pro-2700-100µg	Human Complement Factor H	100µg	75,988.00
pro-2700-1mg	Human Complement Factor H	1mg	316,615.00
pro-2709-10µg	Rat Complement Factor H	10µg	44,326.00
pro-2709-50µg	Rat Complement Factor H	50µg	126,646.00
pro-2709-100µg	Rat Complement Factor H	100µg	189,969.00
pro-2701-2µg	Human Complement Factor I	2µg	6,332.00
pro-2701-10µg	Human Complement Factor I	10µg	16,283.00
pro-2701-100µg	Human Complement Factor I	100µg	126,646.00
pro-2702-2µg	Human Complement Factor Properdin	2µg	6,332.00
pro-2702-10µg	Human Complement Factor Properdin	10µg	16,283.00
pro-2702-100µg	Human Complement Factor Properdin	100µg	126,646.00
pro-2011-5µg	Recombinant Human Complement Factor Properdin	5µg	6,332.00
pro-2011-20µg	Recombinant Human Complement Factor Properdin	20µg	16,283.00
pro-2011-1mg	Recombinant Human Complement Factor Properdin	1mg	343,754.00
pro-591-5µg	Recombinant Human Cofilin-1	5µg	6,332.00
pro-591-20µg	Recombinant Human Cofilin-1	20µg	16,283.00
pro-591-1mg	Recombinant Human Cofilin-1	1mg	455,926.00
pro-912-5µg	Recombinant Human Cofilin-2	5µg	6,332.00
pro-912-20µg	Recombinant Human Cofilin-2	20µg	16,283.00
pro-912-1mg	Recombinant Human Cofilin-2	1mg	343,754.00
pro-920-5µg	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	5µg	6,332.00
pro-920-20µg	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	20µg	16,283.00
pro-920-1mg	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	1mg	343,754.00
pro-2154-2µg	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	2µg	6,332.00
pro-2154-10µg	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	10µg	16,283.00
pro-2154-1mg	Recombinant Human Cell Growth Regulator With EF-Hand Domain 1	1mg	658,560.00
pro-1835-2µg	Recombinant Human ChaC Cation Transport Regulator Homolog 2	2µg	6,332.00
pro-1835-10µg	Recombinant Human ChaC Cation Transport Regulator Homolog 2	10µg	16,283.00
pro-1835-1mg	Recombinant Human ChaC Cation Transport Regulator Homolog 2	1mg	658,560.00
pro-815-2µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	2µg	6,332.00
pro-815-10µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	10µg	16,283.00
pro-815-100µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3	100µg	151,975.00
pro-2083-2µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	2µg	6,332.00

pro-2083-10µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	10µg	16,283.00
pro-2083-100µg	Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7	100µg	151,975.00
pro-112-5µg	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	5µg	6,332.00
pro-112-20µg	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	20µg	16,283.00
pro-112-1mg	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	1mg	493,920.00
pro-692-5µg	Recombinant Human Chromogranin A	5µg	6,332.00
pro-692-20µg	Recombinant Human Chromogranin A	20µg	16,283.00
pro-692-1mg	Recombinant Human Chromogranin A	1mg	343,754.00
pro-491-2µg	Recombinant Human Chromogranin A, GST Tag	2µg	25,329.00
pro-491-5µg	Recombinant Human Chromogranin A, GST Tag	5µg	38,898.00
pro-699-2µg	Recombinant Human Chromogranin A, His Tag	2µg	6,332.00
pro-699-10µg	Recombinant Human Chromogranin A, His Tag	10µg	16,283.00
pro-699-1mg	Recombinant Human Chromogranin A, His Tag	1mg	658,560.00
pro-2513-1µg	Recombinant Human Chromogranin A, Sf9	1µg	6,332.00
pro-2513-5µg	Recombinant Human Chromogranin A, Sf9	5µg	16,283.00
pro-2513-50µg	Recombinant Human Chromogranin A, Sf9	50µg	151,975.00
pro-2664-2µg	Recombinant Human Chromogranin A, HEK	2µg	6,332.00
pro-2664-10µg	Recombinant Human Chromogranin A, HEK	10µg	16,283.00
pro-2664-1mg	Recombinant Human Chromogranin A, HEK	1mg	658,560.00
pro-824-2µg	Recombinant Human Chromogranin B	2µg	6,332.00
pro-824-10µg	Recombinant Human Chromogranin B	10µg	16,283.00
pro-824-1mg	Recombinant Human Chromogranin B	1mg	658,560.00
pro-1308-2µg	Recombinant Human Chromatin Modifying Protein 1A	2µg	6,332.00
pro-1308-10µg	Recombinant Human Chromatin Modifying Protein 1A	10µg	16,283.00
pro-1308-100µg	Recombinant Human Chromatin Modifying Protein 1A	100µg	151,975.00
pro-1117-2µg	Recombinant Human Charged Multivesicular Body Protein 1B	2µg	6,332.00
pro-1117-10µg	Recombinant Human Charged Multivesicular Body Protein 1B	10µg	16,283.00
pro-1117-100µg	Recombinant Human Charged Multivesicular Body Protein 1B	100µg	151,975.00
pro-503-5µg	Recombinant Human Chromatin Modifying Protein 2A	5µg	6,332.00
pro-503-20µg	Recombinant Human Chromatin Modifying Protein 2A	20µg	16,283.00
pro-503-1mg	Recombinant Human Chromatin Modifying Protein 2A	1mg	455,926.00
pro-877-5µg	Recombinant Human Chromatin Modifying Protein 2B	5µg	6,332.00
pro-877-20µg	Recombinant Human Chromatin Modifying Protein 2B	20µg	16,283.00
pro-877-1mg	Recombinant Human Chromatin Modifying Protein 2B	1mg	455,926.00
pro-1024-1µg	Recombinant Human Chromatin Modifying Protein 4A	1µg	6,332.00
pro-1024-5µg	Recombinant Human Chromatin Modifying Protein 4A	5µg	16,283.00
pro-1024-50µg	Recombinant Human Chromatin Modifying Protein 4A	50µg	139,311.00
pro-1232-5µg	Recombinant Human Charged Multivesicular Body Protein 5	5µg	6,332.00
pro-1232-20µg	Recombinant Human Charged Multivesicular Body Protein 5	20µg	16,283.00
pro-1232-1mg	Recombinant Human Charged Multivesicular Body Protein 5	1mg	343,754.00
pro-1085-5µg	Recombinant Human Charged Multivesicular Body Protein 6	5µg	6,332.00
pro-1085-20µg	Recombinant Human Charged Multivesicular Body Protein 6	20µg	16,283.00
pro-1085-1mg	Recombinant Human Charged Multivesicular Body Protein 6	1mg	343,754.00
pro-1964-5µg	Recombinant Human Chondrolectin	5µg	6,332.00
pro-1964-20µg	Recombinant Human Chondrolectin	20µg	16,283.00
pro-1964-1mg	Recombinant Human Chondrolectin	1mg	343,754.00
pro-847-5µg	Recombinant Human Calcium Binding Protein P22	5µg	6,332.00
pro-847-25µg	Recombinant Human Calcium Binding Protein P22	25µg	16,283.00
pro-847-1mg	Recombinant Human Calcium Binding Protein P22	1mg	284,954.00
pro-1391-5µg	Recombinant Human Chromatin Accessibility Complex 1	5µg	6,332.00

pro-1391-20µg	Recombinant Human Chromatin Accessibility Complex 1	20µg	16,283.00
pro-1391-1mg	Recombinant Human Chromatin Accessibility Complex 1	1mg	343,754.00
pro-2216-5µg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	5µg	6,332.00
pro-2216-20µg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	20µg	16,283.00
pro-2216-1mg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 3	1mg	343,754.00
pro-1878-5µg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	5µg	6,332.00
pro-1878-20µg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	20µg	16,283.00
pro-1878-1mg	Recombinant Human Cholinergic Receptor Nicotinic Alpha 6	1mg	343,754.00
pro-1396-5µg	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	5µg	6,332.00
pro-1396-20µg	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	20µg	16,283.00
pro-1396-1mg	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	1mg	343,754.00
pro-024-5µg	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	5µg	6,332.00
pro-024-20µg	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	20µg	16,283.00
pro-024-1mg	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	1mg	343,754.00
pro-2026-2µg	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	2µg	6,332.00
pro-2026-10µg	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	10µg	16,283.00
pro-2026-1mg	Recombinant Human Cell Death-Inducing DFFA-Like Effector C	1mg	658,560.00
pro-746-5µg	Recombinant Human Cold Inducible RNA Binding Protein	5µg	6,332.00
pro-746-20µg	Recombinant Human Cold Inducible RNA Binding Protein	20µg	16,283.00
pro-746-1mg	Recombinant Human Cold Inducible RNA Binding Protein	1mg	343,754.00
pro-1221-5µg	Recombinant Human CDGSH Iron Sulfur Domain 1	5µg	6,332.00
pro-1221-20µg	Recombinant Human CDGSH Iron Sulfur Domain 1	20µg	16,283.00
pro-1221-1mg	Recombinant Human CDGSH Iron Sulfur Domain 1	1mg	343,754.00
pro-701-5µg	Recombinant Human Cbp/p300-Interacting Transactivator 2	5µg	6,332.00
pro-701-20µg	Recombinant Human Cbp/p300-Interacting Transactivator 2	20µg	16,283.00
pro-701-1mg	Recombinant Human Cbp/p300-Interacting Transactivator 2	1mg	379,938.00
pro-1834-5µg	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	5µg	6,332.00
pro-1834-20µg	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	20µg	16,283.00
pro-1834-1mg	Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B	1mg	343,754.00
pro-203-2µg	Recombinant Human Claudin-4	2µg	6,332.00
pro-203-10µg	Recombinant Human Claudin-4	10µg	16,283.00
pro-203-1mg	Recombinant Human Claudin-4	1mg	658,560.00
pro-2185-5µg	Recombinant Human C-type Lectin Domain Family 1, Member B	5µg	6,332.00
pro-2185-20µg	Recombinant Human C-type Lectin Domain Family 1, Member B	20µg	16,283.00
pro-2185-1mg	Recombinant Human C-type Lectin Domain Family 1, Member B	1mg	343,754.00
pro-2351-1µg	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	1µg	6,332.00
pro-2351-5µg	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	5µg	16,283.00
pro-2351-50µg	Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9	50µg	139,311.00
pro-526-5µg	Recombinant Human C-type Lectin Domain Family 2, Member B	5µg	6,332.00
pro-526-20µg	Recombinant Human C-type Lectin Domain Family 2, Member B	20µg	16,283.00
pro-526-1mg	Recombinant Human C-type Lectin Domain Family 2, Member B	1mg	343,754.00
pro-2542-1µg	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	1µg	6,332.00
pro-2542-5µg	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	5µg	16,283.00
pro-2542-50µg	Recombinant Human C-type Lectin Domain Family 2, Member B, Sf9	50µg	153,785.00
pro-2650-5µg	Recombinant Human C-type Lectin Domain Family 2, Member D	5µg	6,332.00
pro-2650-20µg	Recombinant Human C-type Lectin Domain Family 2, Member D	20µg	16,283.00
pro-2650-1mg	Recombinant Human C-type Lectin Domain Family 2, Member D	1mg	343,754.00
pro-2189-5µg	Recombinant Human C-type Lectin Domain Family 4, Member E	5µg	6,332.00
pro-2189-20µg	Recombinant Human C-type Lectin Domain Family 4, Member E	20µg	16,283.00
pro-2189-1mg	Recombinant Human C-type Lectin Domain Family 4, Member E	1mg	343,754.00

pro-2713-5µg	Recombinant Human C-type Lectin Domain Family 4, Member M	5µg	6,332.00
pro-2713-20µg	Recombinant Human C-type Lectin Domain Family 4, Member M	20µg	16,283.00
pro-2713-1mg	Recombinant Human C-type Lectin Domain Family 4, Member M	1mg	343,754.00
pro-2165-2µg	Recombinant Human C-Type Lectin Domain Family 5, Member A	2µg	6,332.00
pro-2165-10µg	Recombinant Human C-Type Lectin Domain Family 5, Member A	10µg	16,283.00
pro-2165-1mg	Recombinant Human C-Type Lectin Domain Family 5, Member A	1mg	658,560.00
pro-2554-1µg	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	1µg	6,332.00
pro-2554-5µg	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	5µg	16,283.00
pro-2554-50µg	Recombinant Human C-Type Lectin Domain Family 5, Member A, Sf9	50µg	153,785.00
pro-2634-2µg	Recombinant Human C-Type Lectin Domain Family 7, Member A	2µg	6,332.00
pro-2634-10µg	Recombinant Human C-Type Lectin Domain Family 7, Member A	10µg	16,283.00
pro-2634-1mg	Recombinant Human C-Type Lectin Domain Family 7, Member A	1mg	658,560.00
pro-2425-2µg	Recombinant Human C-Type Lectin Domain Family 10, Member A	2µg	6,332.00
pro-2425-10µg	Recombinant Human C-Type Lectin Domain Family 10, Member A	10µg	16,283.00
pro-2425-1mg	Recombinant Human C-Type Lectin Domain Family 10, Member A	1mg	658,560.00
pro-833-5µg	Recombinant Human Chloride Intracellular Channel 1	5µg	6,332.00
pro-833-25µg	Recombinant Human Chloride Intracellular Channel 1	25µg	16,283.00
pro-833-1mg	Recombinant Human Chloride Intracellular Channel 1	1mg	284,954.00
pro-198-5µg	Recombinant Human Chloride Intracellular Channel 2	5µg	6,332.00
pro-198-20µg	Recombinant Human Chloride Intracellular Channel 2	20µg	16,283.00
pro-198-1mg	Recombinant Human Chloride Intracellular Channel 2	1mg	343,754.00
pro-173-5µg	Recombinant Human Chloride Intracellular Channel 4	5µg	6,332.00
pro-173-20µg	Recombinant Human Chloride Intracellular Channel 4	20µg	16,283.00
pro-173-1mg	Recombinant Human Chloride Intracellular Channel 4	1mg	455,926.00
pro-1941-5µg	Recombinant Human CXADR-Like Membrane Protein	5µg	6,332.00
pro-1941-20µg	Recombinant Human CXADR-Like Membrane Protein	20µg	16,283.00
pro-1941-1mg	Recombinant Human CXADR-Like Membrane Protein	1mg	343,754.00
pro-2519-2µg	Recombinant Human CXADR-Like Membrane Protein, Sf9	2µg	6,332.00
pro-2519-10µg	Recombinant Human CXADR-Like Membrane Protein, Sf9	10µg	16,283.00
pro-2519-1mg	Recombinant Human CXADR-Like Membrane Protein, Sf9	1mg	759,877.00
pro-1277-5µg	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	5µg	6,332.00
pro-1277-20µg	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	20µg	16,283.00
pro-1277-1mg	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	1mg	343,754.00
pro-1959-5µg	Recombinant Human Colipase Pancreatic	5µg	6,332.00
pro-1959-20µg	Recombinant Human Colipase Pancreatic	20µg	16,283.00
pro-1959-1mg	Recombinant Human Colipase Pancreatic	1mg	343,754.00
pro-1144-5µg	Recombinant Human Clathrin, Light Chain A	5µg	6,332.00
pro-1144-20µg	Recombinant Human Clathrin, Light Chain A	20µg	16,283.00
pro-1144-1mg	Recombinant Human Clathrin, Light Chain A	1mg	343,754.00
pro-1172-5µg	Recombinant Human Clathrin, Light Chain B	5µg	6,332.00
pro-1172-20µg	Recombinant Human Clathrin, Light Chain B	20µg	16,283.00
pro-1172-1mg	Recombinant Human Clathrin, Light Chain B	1mg	455,926.00
pro-1651-5µg	Recombinant Human COX Assembly Mitochondrial Protein 1	5µg	6,332.00
pro-1651-20µg	Recombinant Human COX Assembly Mitochondrial Protein 1	20µg	16,283.00
pro-1651-1mg	Recombinant Human COX Assembly Mitochondrial Protein 1	1mg	343,754.00
pro-1769-5µg	Recombinant Human C-X(9)-C Motif Containing 4	5µg	6,332.00
pro-1769-20µg	Recombinant Human C-X(9)-C Motif Containing 4	20µg	16,283.00
pro-1769-1mg	Recombinant Human C-X(9)-C Motif Containing 4	1mg	455,926.00
pro-1371-5µg	Recombinant Human Cellular Nucleic Acid Binding Protein	5µg	6,332.00
pro-1371-20µg	Recombinant Human Cellular Nucleic Acid Binding Protein	20µg	16,283.00

pro-1371-1mg	Recombinant Human Cellular Nucleic Acid Binding Protein	1mg	343,754.00
pro-1129-5µg	Recombinant Human Calponin 1, Basic, Smooth Muscle	5µg	6,332.00
pro-1129-20µg	Recombinant Human Calponin 1, Basic, Smooth Muscle	20µg	16,283.00
pro-1129-1mg	Recombinant Human Calponin 1, Basic, Smooth Muscle	1mg	343,754.00
pro-1882-5µg	Recombinant Human Calponin 2	5µg	6,332.00
pro-1882-20µg	Recombinant Human Calponin 2	20µg	16,283.00
pro-1882-1mg	Recombinant Human Calponin 2	1mg	343,754.00
pro-1872-2µg	Recombinant Human Canopy FGF Signaling Regulator 1	2µg	6,332.00
pro-1872-10µg	Recombinant Human Canopy FGF Signaling Regulator 1	10µg	16,283.00
pro-1872-1mg	Recombinant Human Canopy FGF Signaling Regulator 1	1mg	658,560.00
pro-1386-5µg	Recombinant Human Canopy 3 Homolog	5µg	6,332.00
pro-1386-20µg	Recombinant Human Canopy 3 Homolog	20µg	16,283.00
pro-1386-1mg	Recombinant Human Canopy 3 Homolog	1mg	343,754.00
pro-1976-2µg	Recombinant Human Canopy FGF Signaling Regulator 4	2µg	6,332.00
pro-1976-10µg	Recombinant Human Canopy FGF Signaling Regulator 4	10µg	16,283.00
pro-1976-100µg	Recombinant Human Canopy FGF Signaling Regulator 4	100µg	151,975.00
pro-1517-5µg	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	5µg	6,332.00
pro-1517-20µg	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	20µg	16,283.00
pro-1517-1mg	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	1mg	455,926.00
pro-908-5µg	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	5µg	6,332.00
pro-908-20µg	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	20µg	16,283.00
pro-908-1mg	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	1mg	343,754.00
pro-1214-5µg	Recombinant Human Cannabinoid Receptor Interacting Protein 1	5µg	6,332.00
pro-1214-20µg	Recombinant Human Cannabinoid Receptor Interacting Protein 1	20µg	16,283.00
pro-1214-1mg	Recombinant Human Cannabinoid Receptor Interacting Protein 1	1mg	343,754.00
pro-1988-2µg	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	2µg	6,332.00
pro-1988-10µg	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	10µg	16,283.00
pro-1988-1mg	Recombinant Human Cytochrome C Oxidase Assembly Factor 4	1mg	658,560.00
pro-387-2µg	Recombinant Human Collagen Type IV Alpha 3	2µg	6,332.00
pro-387-10µg	Recombinant Human Collagen Type IV Alpha 3	10µg	16,283.00
pro-387-1mg	Recombinant Human Collagen Type IV Alpha 3	1mg	658,560.00
pro-2564-50µg	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	50µg	75,988.00
pro-2564-100µg	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	100µg	113,982.00
pro-2564-1mg	Recombinant Human Collagen Type IV Alpha 3, Biotinylated	1mg	759,877.00
pro-837-5µg	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	5µg	6,332.00
pro-837-25µg	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	25µg	16,283.00
pro-837-1mg	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	1mg	284,954.00
pro-2682-250µg	Goat Collagen-I	250µg	18,997.00
pro-2682-500µg	Goat Collagen-I	500µg	31,662.00
pro-2682-1mg	Goat Collagen-I	1mg	50,658.00
pro-2681-250µg	Mouse Collagen-I	250µg	31,662.00
pro-2681-500µg	Mouse Collagen-I	500µg	44,326.00
pro-2681-1mg	Mouse Collagen-I	1mg	75,988.00
pro-2680-250µg	Bovine Collagen-I	250µg	18,997.00
pro-2680-500µg	Bovine Collagen-I	500µg	31,662.00
pro-2680-1mg	Bovine Collagen-I	1mg	50,658.00
pro-2732-10µg	Human Collagen-II	10µg	25,329.00
pro-2732-50µg	Human Collagen-II	50µg	50,658.00
pro-2732-100µg	Human Collagen-II	100µg	75,988.00
pro-2679-250µg	Bovine Collagen-II	250µg	18,997.00

pro-2679-500µg	Bovine Collagen-II	500µg	31,662.00
pro-2679-1mg	Bovine Collagen-II	1mg	50,658.00
pro-2731-5mg	Bovine Collagen-III	5mg	37,994.00
pro-2731-10mg	Bovine Collagen-III	10mg	50,658.00
pro-2731-50mg	Bovine Collagen-III	50mg	189,969.00
pro-2678-250µg	Bovine Collagen-IV	250µg	31,662.00
pro-2678-500µg	Bovine Collagen-IV	500µg	44,326.00
pro-2678-1mg	Bovine Collagen-IV	1mg	75,988.00
pro-2677-250µg	Bovine Collagen-V	250µg	31,662.00
pro-2677-500µg	Bovine Collagen-V	500µg	44,326.00
pro-2677-1mg	Bovine Collagen-V	1mg	75,988.00
pro-2730-250µg	Bovine Collagen-VI	250µg	44,326.00
pro-2730-500µg	Bovine Collagen-VI	500µg	56,991.00
pro-2730-1mg	Bovine Collagen-VI	1mg	88,652.00
pro-862-2µg	Recombinant Human Copper Metabolism Domain Containing 1	2µg	6,332.00
pro-862-10µg	Recombinant Human Copper Metabolism Domain Containing 1	10µg	16,283.00
pro-862-1mg	Recombinant Human Copper Metabolism Domain Containing 1	1mg	658,560.00
pro-2052-5µg	Recombinant Human COMM Domain Containing 6	5µg	6,332.00
pro-2052-20µg	Recombinant Human COMM Domain Containing 6	20µg	16,283.00
pro-2052-1mg	Recombinant Human COMM Domain Containing 6	1mg	343,754.00
pro-1244-2µg	Recombinant Human COMM Domain Containing 9	2µg	6,332.00
pro-1244-10µg	Recombinant Human COMM Domain Containing 9	10µg	16,283.00
pro-1244-1mg	Recombinant Human COMM Domain Containing 9	1mg	658,560.00
pro-1481-5µg	Recombinant Human COMM Domain Containing 7	5µg	6,332.00
pro-1481-20µg	Recombinant Human COMM Domain Containing 7	20µg	16,283.00
pro-1481-1mg	Recombinant Human COMM Domain Containing 7	1mg	343,754.00
pro-2727-2µg	Recombinant Human Cartilage Oligomeric Matrix Protein	2µg	6,332.00
pro-2727-10µg	Recombinant Human Cartilage Oligomeric Matrix Protein	10µg	16,283.00
pro-2727-0.1mg	Recombinant Human Cartilage Oligomeric Matrix Protein	0.1mg	126,646.00
pro-132-2µg	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	2µg	6,332.00
pro-132-10µg	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	10µg	16,283.00
pro-132-1mg	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	1mg	658,560.00
pro-1650-5µg	Recombinant Human COP9 Constitutive Photomorphogenic 6	5µg	6,332.00
pro-1650-20µg	Recombinant Human COP9 Constitutive Photomorphogenic 6	20µg	16,283.00
pro-1650-1mg	Recombinant Human COP9 Constitutive Photomorphogenic 6	1mg	455,926.00
pro-983-5µg	Recombinant Human COP9 Constitutive Photomorphogenic 8	5µg	6,332.00
pro-983-20µg	Recombinant Human COP9 Constitutive Photomorphogenic 8	20µg	16,283.00
pro-983-1mg	Recombinant Human COP9 Constitutive Photomorphogenic 8	1mg	343,754.00
pro-221-2µg	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	2µg	6,332.00
pro-221-10µg	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	10µg	16,283.00
pro-221-1mg	Recombinant Human Coatomer Protein Complex, Subunit Zeta 1	1mg	658,560.00
pro-064-5µg	Recombinant Human Coactosin-Like 1	5µg	6,332.00
pro-064-20µg	Recombinant Human Coactosin-Like 1	20µg	16,283.00
pro-064-1mg	Recombinant Human Coactosin-Like 1	1mg	343,754.00
pro-917-5µg	Recombinant Human COX4NB	5µg	6,332.00
pro-917-20µg	Recombinant Human COX4NB	20µg	16,283.00
pro-917-1mg	Recombinant Human COX4NB	1mg	343,754.00
pro-1331-5µg	Recombinant Human Cytochrome C Oxidase Subunit Va	5µg	6,332.00
pro-1331-20µg	Recombinant Human Cytochrome C Oxidase Subunit Va	20µg	16,283.00
pro-1331-1mg	Recombinant Human Cytochrome C Oxidase Subunit Va	1mg	343,754.00

pro-1513-2µg	Recombinant Human Cytochrome C Oxidase Subunit Vb	2µg	6,332.00
pro-1513-10µg	Recombinant Human Cytochrome C Oxidase Subunit Vb	10µg	16,283.00
pro-1513-100µg	Recombinant Human Cytochrome C Oxidase Subunit Vb	100µg	151,975.00
pro-2120-2µg	Recombinant Human Coatomer Protein Complex Subunit Epsilon	2µg	6,332.00
pro-2120-10µg	Recombinant Human Coatomer Protein Complex Subunit Epsilon	10µg	16,283.00
pro-2120-100µg	Recombinant Human Coatomer Protein Complex Subunit Epsilon	100µg	151,975.00
pro-1947-5µg	Recombinant Human COP9 Signalosome Subunit 7A	5µg	6,332.00
pro-1947-20µg	Recombinant Human COP9 Signalosome Subunit 7A	20µg	16,283.00
pro-1947-1mg	Recombinant Human COP9 Signalosome Subunit 7A	1mg	343,754.00
pro-645-10µg	Recombinant Human Complexin-1	10µg	6,332.00
pro-645-50µg	Recombinant Human Complexin-1	50µg	16,283.00
pro-645-1mg	Recombinant Human Complexin-1	1mg	227,963.00
pro-1952-5µg	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	5µg	6,332.00
pro-1952-20µg	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	20µg	16,283.00
pro-1952-1mg	Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1	1mg	343,754.00
pro-1500-5µg	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	5µg	6,332.00
pro-1500-20µg	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	20µg	16,283.00
pro-1500-1mg	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	1mg	343,754.00
pro-1406-5µg	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	5µg	6,332.00
pro-1406-20µg	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	20µg	16,283.00
pro-1406-1mg	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	1mg	343,754.00
pro-710-5µg	Recombinant Human Cellular Retinoic Acid Binding Protein 1	5µg	6,332.00
pro-710-20µg	Recombinant Human Cellular Retinoic Acid Binding Protein 1	20µg	16,283.00
pro-710-1mg	Recombinant Human Cellular Retinoic Acid Binding Protein 1	1mg	379,938.00
pro-637-5µg	Recombinant Human Cellular Retinoic Acid binding Protein 2	5µg	6,332.00
pro-637-20µg	Recombinant Human Cellular Retinoic Acid binding Protein 2	20µg	16,283.00
pro-637-1mg	Recombinant Human Cellular Retinoic Acid binding Protein 2	1mg	455,926.00
pro-465-5µg	Recombinant Human Caspase and RIP Adapter with Death Domain	5µg	6,332.00
pro-465-25µg	Recombinant Human Caspase and RIP Adapter with Death Domain	25µg	16,283.00
pro-465-1mg	Recombinant Human Caspase and RIP Adapter with Death Domain	1mg	354,609.00
pro-919-5µg	Recombinant Human CGRP Receptor Component	5µg	6,332.00
pro-919-20µg	Recombinant Human CGRP Receptor Component	20µg	16,283.00
pro-919-1mg	Recombinant Human CGRP Receptor Component	1mg	343,754.00
pro-2081-2µg	Recombinant Human CREB/ATF BZIP Transcription Factor	2µg	6,332.00
pro-2081-10µg	Recombinant Human CREB/ATF BZIP Transcription Factor	10µg	16,283.00
pro-2081-1mg	Recombinant Human CREB/ATF BZIP Transcription Factor	1mg	658,560.00
pro-2153-2µg	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	2µg	6,332.00
pro-2153-10µg	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	10µg	16,283.00
pro-2153-100µg	Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2	100µg	151,975.00
pro-1196-5µg	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	5µg	6,332.00
pro-1196-20µg	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	20µg	16,283.00
pro-1196-1mg	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	1mg	343,754.00
pro-2387-5µg	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	5µg	6,332.00
pro-2387-20µg	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	20µg	16,283.00
pro-2387-1mg	Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1	1mg	343,754.00
pro-1563-5µg	Recombinant Human Cysteine-Rich Protein 1	5µg	6,332.00
pro-1563-20µg	Recombinant Human Cysteine-Rich Protein 1	20µg	16,283.00
pro-1563-1mg	Recombinant Human Cysteine-Rich Protein 1	1mg	343,754.00
pro-1105-2µg	Recombinant Human Cysteine-Rich PDZ-Binding Protein	2µg	6,332.00
pro-1105-10µg	Recombinant Human Cysteine-Rich PDZ-Binding Protein	10µg	16,283.00

pro-1105-1mg	Recombinant Human Cysteine-Rich PDZ-Binding Protein	1mg	658,560.00
pro-473-2µg	Recombinant Human Cysteine-Rich Secretory Protein 1	2µg	6,332.00
pro-473-10µg	Recombinant Human Cysteine-Rich Secretory Protein 1	10µg	16,283.00
pro-473-1mg	Recombinant Human Cysteine-Rich Secretory Protein 1	1mg	658,560.00
pro-2030-2µg	Recombinant Human Cysteine-Rich Secretory Protein 2	2µg	6,332.00
pro-2030-10µg	Recombinant Human Cysteine-Rich Secretory Protein 2	10µg	16,283.00
pro-2030-1mg	Recombinant Human Cysteine-Rich Secretory Protein 2	1mg	658,560.00
pro-2031-2µg	Recombinant Human Cysteine-Rich Secretory Protein 3	2µg	6,332.00
pro-2031-10µg	Recombinant Human Cysteine-Rich Secretory Protein 3	10µg	16,283.00
pro-2031-1mg	Recombinant Human Cysteine-Rich Secretory Protein 3	1mg	658,560.00
pro-275-1µg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	1µg	6,332.00
pro-275-5µg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	5µg	16,283.00
pro-275-50µg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	50µg	139,311.00
pro-063-5µg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Lik	5µg	6,332.00
pro-063-20µg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Lik	20µg	16,283.00
pro-063-1mg	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Lik	1mg	343,754.00
pro-493-5µg	Recombinant Human Collapsin Response Mediator Protein-1	5µg	6,332.00
pro-493-20µg	Recombinant Human Collapsin Response Mediator Protein-1	20µg	16,283.00
pro-493-1mg	Recombinant Human Collapsin Response Mediator Protein-1	1mg	343,754.00
pro-2521-1µg	Recombinant Mouse Collapsin Response Mediator Protein-1	1µg	6,332.00
pro-2521-5µg	Recombinant Mouse Collapsin Response Mediator Protein-1	5µg	16,283.00
pro-2521-50µg	Recombinant Mouse Collapsin Response Mediator Protein-1	50µg	151,975.00
pro-797-5µg	Recombinant Human Cornulin	5µg	6,332.00
pro-797-25µg	Recombinant Human Cornulin	25µg	16,283.00
pro-797-1mg	Recombinant Human Cornulin	1mg	284,954.00
pro-335-0.5mg	Recombinant Human C-Reactive Protein	0.5mg	27,138.00
pro-335-1mg	Recombinant Human C-Reactive Protein	1mg	41,612.00
pro-335-5mg	Recombinant Human C-Reactive Protein	5mg	170,972.00
pro-557-200µg	Human C-Reactive Protein	200µg	7,237.00
pro-557-1mg	Human C-Reactive Protein	1mg	18,454.00
pro-557-10mg	Human C-Reactive Protein	10mg	118,505.00
pro-914-5µg	Recombinant Human C-Reactive Protein (19-224 a.a.)	5µg	6,332.00
pro-914-20µg	Recombinant Human C-Reactive Protein (19-224 a.a.)	20µg	16,283.00
pro-914-1mg	Recombinant Human C-Reactive Protein (19-224 a.a.)	1mg	343,754.00
pro-1421-2µg	Recombinant Rat C-Reactive Protein	2µg	6,332.00
pro-1421-10µg	Recombinant Rat C-Reactive Protein	10µg	16,283.00
pro-1421-1mg	Recombinant Rat C-Reactive Protein	1mg	658,560.00
pro-2630-2µg	Recombinant Mouse C-Reactive Protein	2µg	6,332.00
pro-2630-10µg	Recombinant Mouse C-Reactive Protein	10µg	16,283.00
pro-2630-1mg	Recombinant Mouse C-Reactive Protein	1mg	658,560.00
pro-2663-2µg	Recombinant Canine C-Reactive Protein	2µg	6,332.00
pro-2663-10µg	Recombinant Canine C-Reactive Protein	10µg	16,283.00
pro-2663-1mg	Recombinant Canine C-Reactive Protein	1mg	658,560.00
pro-2247-2µg	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	2µg	6,332.00
pro-2247-10µg	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	10µg	16,283.00
pro-2247-1mg	Recombinant Human Cytotoxic And Regulatory T Cell Molecule	1mg	658,560.00
pro-1862-2µg	Recombinant Human Cartilage Associated Protein	2µg	6,332.00
pro-1862-10µg	Recombinant Human Cartilage Associated Protein	10µg	16,283.00
pro-1862-100µg	Recombinant Human Cartilage Associated Protein	100µg	151,975.00
pro-1095-5µg	Recombinant Human Crystallin, Gamma C	5µg	6,332.00

pro-1095-20µg	Recombinant Human Crystallin, Gamma C	20µg	16,283.00
pro-1095-1mg	Recombinant Human Crystallin, Gamma C	1mg	343,754.00
pro-913-5µg	Recombinant Human Crystallin, Gamma D	5µg	6,332.00
pro-913-20µg	Recombinant Human Crystallin, Gamma D	20µg	16,283.00
pro-913-1mg	Recombinant Human Crystallin, Gamma D	1mg	343,754.00
pro-2484-5µg	Recombinant Mouse Crystallin, Gamma D	5µg	6,332.00
pro-2484-20µg	Recombinant Mouse Crystallin, Gamma D	20µg	16,283.00
pro-2484-1mg	Recombinant Mouse Crystallin, Gamma D	1mg	343,754.00
pro-1152-5µg	Recombinant Human Crystallin, Gamma N	5µg	6,332.00
pro-1152-20µg	Recombinant Human Crystallin, Gamma N	20µg	16,283.00
pro-1152-1mg	Recombinant Human Crystallin, Gamma N	1mg	343,754.00
pro-963-5µg	Recombinant Human Crystallin, Gamma S	5µg	6,332.00
pro-963-20µg	Recombinant Human Crystallin, Gamma S	20µg	16,283.00
pro-963-1mg	Recombinant Human Crystallin, Gamma S	1mg	343,754.00
pro-2291-2µg	Recombinant Human Crystallin, Mu	2µg	6,332.00
pro-2291-10µg	Recombinant Human Crystallin, Mu	10µg	16,283.00
pro-2291-1mg	Recombinant Human Crystallin, Mu	1mg	658,560.00
pro-2016-5µg	Recombinant Human Crystallin Zeta	5µg	6,332.00
pro-2016-20µg	Recombinant Human Crystallin Zeta	20µg	16,283.00
pro-2016-1mg	Recombinant Human Crystallin Zeta	1mg	343,754.00
pro-1942-5µg	Recombinant Human Chondrosarcoma Associated Gene 1	5µg	6,332.00
pro-1942-20µg	Recombinant Human Chondrosarcoma Associated Gene 1	20µg	16,283.00
pro-1942-1mg	Recombinant Human Chondrosarcoma Associated Gene 1	1mg	455,926.00
pro-1439-2µg	Recombinant Human Cold Shock Domain Containing C2	2µg	6,332.00
pro-1439-10µg	Recombinant Human Cold Shock Domain Containing C2	10µg	16,283.00
pro-1439-1mg	Recombinant Human Cold Shock Domain Containing C2	1mg	658,560.00
pro-1047-2µg	Recombinant Human Casein Beta	2µg	6,332.00
pro-1047-10µg	Recombinant Human Casein Beta	10µg	16,283.00
pro-1047-1mg	Recombinant Human Casein Beta	1mg	658,560.00
pro-1096-2µg	Recombinant Human Cysteine and Glycine-rich Protein 2	2µg	6,332.00
pro-1096-10µg	Recombinant Human Cysteine and Glycine-rich Protein 2	10µg	16,283.00
pro-1096-1mg	Recombinant Human Cysteine and Glycine-rich Protein 2	1mg	658,560.00
pro-1006-5µg	Recombinant Human Cystatin SN	5µg	6,332.00
pro-1006-20µg	Recombinant Human Cystatin SN	20µg	16,283.00
pro-1006-1mg	Recombinant Human Cystatin SN	1mg	343,754.00
pro-2601-50µg	Recombinant Human Cystatin -C	50µg	37,994.00
pro-2601-150µg	Recombinant Human Cystatin -C	150µg	75,988.00
pro-2601-1mg	Recombinant Human Cystatin -C	1mg	343,754.00
pro-656-5µg	Recombinant Human Cystatin C, His Tag	5µg	6,332.00
pro-656-25µg	Recombinant Human Cystatin C, His Tag	25µg	16,283.00
pro-656-1mg	Recombinant Human Cystatin C, His Tag	1mg	303,951.00
pro-2632-2µg	Recombinant Human Cystatin C, His BioActive	2µg	6,332.00
pro-2632-10µg	Recombinant Human Cystatin C, His BioActive	10µg	16,283.00
pro-2632-1mg	Recombinant Human Cystatin C, His BioActive	1mg	658,560.00
pro-413-20µg	Human Cystatin C	20µg	9,046.00
pro-413-100µg	Human Cystatin C	100µg	25,329.00
pro-413-1mg	Human Cystatin C	1mg	189,969.00
pro-2743-50µg	Recombinant Human Cystatin C, Pichia	50µg	50,658.00
pro-2743-100µg	Recombinant Human Cystatin C, Pichia	100µg	75,988.00
pro-2743-1mg	Recombinant Human Cystatin C, Pichia	1mg	253,292.00

pro-597-2µg	Recombinant Mouse Cystatin-C	2µg	6,332.00
pro-597-10µg	Recombinant Mouse Cystatin-C	10µg	16,283.00
pro-597-1mg	Recombinant Mouse Cystatin-C	1mg	607,902.00
pro-2249-2µg	Recombinant Mouse Cystatin-C, sf9	2µg	6,332.00
pro-2249-10µg	Recombinant Mouse Cystatin-C, sf9	10µg	16,283.00
pro-2249-1mg	Recombinant Mouse Cystatin-C, sf9	1mg	658,560.00
pro-2433-2µg	Recombinant Mouse Cystatin-C, Active	2µg	6,332.00
pro-2433-10µg	Recombinant Mouse Cystatin-C, Active	10µg	16,283.00
pro-2433-100µg	Recombinant Mouse Cystatin-C, Active	100µg	151,975.00
pro-438-2µg	Recombinant Rat Cystatin C	2µg	6,332.00
pro-438-10µg	Recombinant Rat Cystatin C	10µg	16,283.00
pro-438-1mg	Recombinant Rat Cystatin C	1mg	607,902.00
pro-2311-2µg	Recombinant Rat Cystatin C, Sf9	2µg	6,332.00
pro-2311-10µg	Recombinant Rat Cystatin C, Sf9	10µg	16,283.00
pro-2311-1mg	Recombinant Rat Cystatin C, Sf9	1mg	607,902.00
pro-138-2µg	Recombinant Canine Cystatin-C	2µg	6,332.00
pro-138-10µg	Recombinant Canine Cystatin-C	10µg	16,283.00
pro-138-1mg	Recombinant Canine Cystatin-C	1mg	658,560.00
pro-1097-5µg	Recombinant Human Cystatin 4	5µg	6,332.00
pro-1097-20µg	Recombinant Human Cystatin 4	20µg	16,283.00
pro-1097-1mg	Recombinant Human Cystatin 4	1mg	343,754.00
pro-2250-2µg	Recombinant Human Cystatin 4, sf9	2µg	6,332.00
pro-2250-10µg	Recombinant Human Cystatin 4, sf9	10µg	16,283.00
pro-2250-1mg	Recombinant Human Cystatin 4, sf9	1mg	658,560.00
pro-2221-2µg	Recombinant Human Cystatin 5	2µg	6,332.00
pro-2221-10µg	Recombinant Human Cystatin 5	10µg	16,283.00
pro-2221-1mg	Recombinant Human Cystatin 5	1mg	658,560.00
pro-892-2µg	Recombinant Human Cystatin E/M	2µg	6,332.00
pro-892-10µg	Recombinant Human Cystatin E/M	10µg	16,283.00
pro-892-1mg	Recombinant Human Cystatin E/M	1mg	658,560.00
pro-2633-2µg	Recombinant Human Cystatin E/M, BioActive	2µg	6,332.00
pro-2633-10µg	Recombinant Human Cystatin E/M, BioActive	10µg	16,283.00
pro-2633-1mg	Recombinant Human Cystatin E/M, BioActive	1mg	658,560.00
pro-2222-2µg	Recombinant Human Cystatin 7	2µg	6,332.00
pro-2222-10µg	Recombinant Human Cystatin 7	10µg	16,283.00
pro-2222-1mg	Recombinant Human Cystatin 7	1mg	658,560.00
pro-955-5µg	Recombinant Human Cystatin 9	5µg	6,332.00
pro-955-20µg	Recombinant Human Cystatin 9	20µg	16,283.00
pro-955-1mg	Recombinant Human Cystatin 9	1mg	343,754.00
pro-1475-5µg	Recombinant Human Cystatin 11	5µg	6,332.00
pro-1475-20µg	Recombinant Human Cystatin 11	20µg	16,283.00
pro-1475-1mg	Recombinant Human Cystatin 11	1mg	343,754.00
pro-086-5µg	Recombinant Human Cystatin-A, Active	5µg	6,332.00
pro-086-20µg	Recombinant Human Cystatin-A, Active	20µg	16,283.00
pro-086-1mg	Recombinant Human Cystatin-A, Active	1mg	455,926.00
pro-543-2µg	Recombinant Human Cystatin-A, GST tag	2µg	25,329.00
pro-504-5µg	Recombinant Human Cystatin-A His Tag	5µg	6,332.00
pro-504-20µg	Recombinant Human Cystatin-A His Tag	20µg	16,283.00
pro-504-1mg	Recombinant Human Cystatin-A His Tag	1mg	343,754.00
pro-609-5µg	Recombinant Human Cystatin-B	5µg	6,332.00

pro-609-20µg	Recombinant Human Cystatin-B	20µg	16,283.00
pro-609-1mg	Recombinant Human Cystatin-B	1mg	455,926.00
pro-2631-2µg	Recombinant Human Cystatin-B, BioActive	2µg	6,332.00
pro-2631-10µg	Recombinant Human Cystatin-B, BioActive	10µg	16,283.00
pro-2631-100µg	Recombinant Human Cystatin-B, BioActive	100µg	151,975.00
pro-1170-5µg	Recombinant Human Cleavage Stimulation Factor 1	5µg	6,332.00
pro-1170-20µg	Recombinant Human Cleavage Stimulation Factor 1	20µg	16,283.00
pro-1170-1mg	Recombinant Human Cleavage Stimulation Factor 1	1mg	343,754.00
pro-2436-2µg	Recombinant Human Cleavage Stimulation Factor 1, Sf9	2µg	6,332.00
pro-2436-10µg	Recombinant Human Cleavage Stimulation Factor 1, Sf9	10µg	16,283.00
pro-2436-1mg	Recombinant Human Cleavage Stimulation Factor 1, Sf9	1mg	759,877.00
pro-796-5µg	Recombinant Human C-Terminal Binding Protein 1	5µg	6,332.00
pro-796-25µg	Recombinant Human C-Terminal Binding Protein 1	25µg	16,283.00
pro-796-1mg	Recombinant Human C-Terminal Binding Protein 1	1mg	284,954.00
pro-2027-5µg	Recombinant Human Collagen Triple Helix Repeat Containing 1	5µg	6,332.00
pro-2027-20µg	Recombinant Human Collagen Triple Helix Repeat Containing 1	20µg	16,283.00
pro-2027-1mg	Recombinant Human Collagen Triple Helix Repeat Containing 1	1mg	343,754.00
pro-2028-2µg	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	2µg	6,332.00
pro-2028-10µg	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	10µg	16,283.00
pro-2028-1mg	Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK	1mg	658,560.00
pro-2606-2µg	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	2µg	6,332.00
pro-2606-10µg	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	10µg	16,283.00
pro-2606-1mg	Recombinant Human Collagen Triple Helix Repeat Containing 1, Sf9	1mg	759,877.00
pro-850-5µg	Recombinant Human Catenin, Beta Interacting Protein 1	5µg	6,332.00
pro-850-25µg	Recombinant Human Catenin, Beta Interacting Protein 1	25µg	16,283.00
pro-850-1mg	Recombinant Human Catenin, Beta Interacting Protein 1	1mg	284,954.00
pro-2605-50ug	Recombinant Cholera Toxin B subunit	50ug	11,398.00
pro-2605-100ug	Recombinant Cholera Toxin B subunit	100ug	16,283.00
pro-2605-1mg	Recombinant Cholera Toxin B subunit	1mg	101,317.00
pro-1822-2µg	Recombinant Human CUE Domain Containing 1	2µg	6,332.00
pro-1822-10µg	Recombinant Human CUE Domain Containing 1	10µg	16,283.00
pro-1822-1mg	Recombinant Human CUE Domain Containing 1	1mg	658,560.00
pro-1680-5µg	Recombinant Human CUE Domain Containing 2	5µg	6,332.00
pro-1680-20µg	Recombinant Human CUE Domain Containing 2	20µg	16,283.00
pro-1680-1mg	Recombinant Human CUE Domain Containing 2	1mg	343,754.00
pro-268-2µg	Recombinant Human Cullin-1	2µg	6,332.00
pro-268-10µg	Recombinant Human Cullin-1	10µg	16,283.00
pro-268-1mg	Recombinant Human Cullin-1	1mg	658,560.00
pro-812-5µg	Recombinant Human CutA Divalent Cation Tolerance Homolog	5µg	6,332.00
pro-812-25µg	Recombinant Human CutA Divalent Cation Tolerance Homolog	25µg	16,283.00
pro-812-1mg	Recombinant Human CutA Divalent Cation Tolerance Homolog	1mg	284,954.00
pro-911-5µg	Recombinant Human cutC Copper Transporter Homolog	5µg	6,332.00
pro-911-20µg	Recombinant Human cutC Copper Transporter Homolog	20µg	16,283.00
pro-911-1mg	Recombinant Human cutC Copper Transporter Homolog	1mg	343,754.00
pro-2288-2µg	Recombinant Human CUB And Zona Pellucida-Like Domains 1	2µg	6,332.00
pro-2288-10µg	Recombinant Human CUB And Zona Pellucida-Like Domains 1	10µg	16,283.00
pro-2288-1mg	Recombinant Human CUB And Zona Pellucida-Like Domains 1	1mg	658,560.00
pro-1548-5µg	Recombinant Human Coxsackie Virus And Adenovirus Receptor	5µg	6,332.00
pro-1548-20µg	Recombinant Human Coxsackie Virus And Adenovirus Receptor	20µg	16,283.00
pro-1548-1mg	Recombinant Human Coxsackie Virus And Adenovirus Receptor	1mg	343,754.00

pro-910-5µg	Recombinant Human Cytochrome B5 Type A	5µg	6,332.00
pro-910-20µg	Recombinant Human Cytochrome B5 Type A	20µg	16,283.00
pro-910-1mg	Recombinant Human Cytochrome B5 Type A	1mg	343,754.00
pro-2555-2µg	Recombinant Human Cytochrome B5 Type A, Sf9	2µg	6,332.00
pro-2555-10µg	Recombinant Human Cytochrome B5 Type A, Sf9	10µg	16,283.00
pro-2555-1mg	Recombinant Human Cytochrome B5 Type A, Sf9	1mg	658,560.00
pro-1026-5µg	Recombinant Human Cytochrome B5 Reductase 3	5µg	6,332.00
pro-1026-20µg	Recombinant Human Cytochrome B5 Reductase 3	20µg	16,283.00
pro-1026-1mg	Recombinant Human Cytochrome B5 Reductase 3	1mg	343,754.00
pro-408-1gram	Cyclosporin-A	1gram	6,332.00
pro-408-4grams	Cyclosporin-A	4grams	16,283.00
pro-408-100grams	Cyclosporin-A	100grams	151,975.00
pro-842-2µg	Recombinant Human Cytoglobin	2µg	6,332.00
pro-842-10µg	Recombinant Human Cytoglobin	10µg	16,283.00
pro-842-1mg	Recombinant Human Cytoglobin	1mg	658,560.00
pro-2215-5µg	Recombinant Human Cytohesin 1	5µg	6,332.00
pro-2215-20µg	Recombinant Human Cytohesin 1	20µg	16,283.00
pro-2215-1mg	Recombinant Human Cytohesin 1	1mg	343,754.00
pro-1248-5µg	Recombinant Human Cytohesin 2	5µg	6,332.00
pro-1248-20µg	Recombinant Human Cytohesin 2	20µg	16,283.00
pro-1248-1mg	Recombinant Human Cytohesin 2	1mg	343,754.00
pro-1951-2µg	Recombinant Human Cytohesin 3	2µg	6,332.00
pro-1951-10µg	Recombinant Human Cytohesin 3	10µg	16,283.00
pro-1951-100µg	Recombinant Human Cytohesin 3	100µg	151,975.00
pro-2172-5µg	Recombinant Human Cytohesin 1 Interacting Protein	5µg	6,332.00
pro-2172-20µg	Recombinant Human Cytohesin 1 Interacting Protein	20µg	16,283.00
pro-2172-1mg	Recombinant Human Cytohesin 1 Interacting Protein	1mg	343,754.00
pro-1571-2µg	Recombinant Human Dystroglycan 1	2µg	6,332.00
pro-1571-10µg	Recombinant Human Dystroglycan 1	10µg	16,283.00
pro-1571-1mg	Recombinant Human Dystroglycan 1	1mg	658,560.00
pro-2055-2µg	Recombinant Human Death-Associated Protein	2µg	6,332.00
pro-2055-10µg	Recombinant Human Death-Associated Protein	10µg	16,283.00
pro-2055-100µg	Recombinant Human Death-Associated Protein	100µg	151,975.00
pro-832-5µg	Recombinant Human Diazepam Binding Inhibitor	5µg	6,332.00
pro-832-25µg	Recombinant Human Diazepam Binding Inhibitor	25µg	16,283.00
pro-832-1mg	Recombinant Human Diazepam Binding Inhibitor	1mg	284,954.00
pro-2527-5µg	Recombinant Mouse Diazepam Binding Inhibitor	5µg	6,332.00
pro-2527-20µg	Recombinant Mouse Diazepam Binding Inhibitor	20µg	16,283.00
pro-2527-1mg	Recombinant Mouse Diazepam Binding Inhibitor	1mg	343,754.00
pro-1162-5µg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	5µg	6,332.00
pro-1162-20µg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	20µg	16,283.00
pro-1162-1mg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	1mg	343,754.00
pro-1167-2µg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	2µg	6,332.00
pro-1167-10µg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	10µg	16,283.00
pro-1167-1mg	Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Conta	1mg	658,560.00
pro-1708-2µg	Recombinant Human Debranching RNA Lariats 1	2µg	6,332.00
pro-1708-10µg	Recombinant Human Debranching RNA Lariats 1	10µg	16,283.00
pro-1708-1mg	Recombinant Human Debranching RNA Lariats 1	1mg	658,560.00
pro-909-5µg	Recombinant Human DDB1 and CUL4 Associated Factor 7	5µg	6,332.00
pro-909-20µg	Recombinant Human DDB1 and CUL4 Associated Factor 7	20µg	16,283.00

pro-909-1mg	Recombinant Human DDB1 and CUL4 Associated Factor 7	1mg	343,754.00
pro-410-2µg	Dog Calsequestrin-2	2µg	25,329.00
pro-410-5µg	Dog Calsequestrin-2	5µg	38,898.00
pro-410-10µg	Dog Calsequestrin-2	10µg	70,560.00
pro-1583-2µg	Recombinant Human Decorin	2µg	6,332.00
pro-1583-10µg	Recombinant Human Decorin	10µg	16,283.00
pro-1583-1mg	Recombinant Human Decorin	1mg	658,560.00
pro-2232-2µg	Recombinant Human Decorin, sf9	2µg	6,332.00
pro-2232-10µg	Recombinant Human Decorin, sf9	10µg	16,283.00
pro-2232-1mg	Recombinant Human Decorin, sf9	1mg	658,560.00
pro-2234-2µg	Recombinant Mouse Decorin	2µg	6,332.00
pro-2234-10µg	Recombinant Mouse Decorin	10µg	16,283.00
pro-2234-1mg	Recombinant Mouse Decorin	1mg	658,560.00
pro-1776-2µg	Recombinant Human Dynactin 2 (1-401 a.a.)	2µg	6,332.00
pro-1776-10µg	Recombinant Human Dynactin 2 (1-401 a.a.)	10µg	16,283.00
pro-1776-1mg	Recombinant Human Dynactin 2 (1-401 a.a.)	1mg	658,560.00
pro-2303-5µg	Recombinant Human Dynactin 2 (1-403 a.a.)	5µg	6,332.00
pro-2303-20µg	Recombinant Human Dynactin 2 (1-403 a.a.)	20µg	16,283.00
pro-2303-1mg	Recombinant Human Dynactin 2 (1-403 a.a.)	1mg	343,754.00
pro-1820-5µg	Recombinant Human Dynactin 2 (1-406 a.a.)	5µg	6,332.00
pro-1820-20µg	Recombinant Human Dynactin 2 (1-406 a.a.)	20µg	16,283.00
pro-1820-1mg	Recombinant Human Dynactin 2 (1-406 a.a.)	1mg	343,754.00
pro-2094-5µg	Recombinant Human Dynactin 6	5µg	6,332.00
pro-2094-20µg	Recombinant Human Dynactin 6	20µg	16,283.00
pro-2094-1mg	Recombinant Human Dynactin 6	1mg	343,754.00
pro-078-5µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	5µg	6,332.00
pro-078-20µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	20µg	16,283.00
pro-078-1mg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	1mg	343,754.00
pro-899-5µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	5µg	6,332.00
pro-899-20µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	20µg	16,283.00
pro-899-1mg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	1mg	343,754.00
pro-1715-2µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	2µg	6,332.00
pro-1715-10µg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	10µg	16,283.00
pro-1715-1mg	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containin	1mg	658,560.00
pro-638-5µg	Recombinant Human DNA Damage Inducible Transcript 3	5µg	6,332.00
pro-638-20µg	Recombinant Human DNA Damage Inducible Transcript 3	20µg	16,283.00
pro-638-1mg	Recombinant Human DNA Damage Inducible Transcript 3	1mg	455,926.00
pro-094-2µg	Recombinant Human DNA Damage Inducible Transcript 4	2µg	6,332.00
pro-094-10µg	Recombinant Human DNA Damage Inducible Transcript 4	10µg	16,283.00
pro-094-1mg	Recombinant Human DNA Damage Inducible Transcript 4	1mg	658,560.00
pro-1723-5µg	Recombinant Human DEAD Box Protein 56	5µg	6,332.00
pro-1723-20µg	Recombinant Human DEAD Box Protein 56	20µg	16,283.00
pro-1723-1mg	Recombinant Human DEAD Box Protein 56	1mg	343,754.00
pro-1990-5µg	Recombinant Human DEAD Box Protein 39A	5µg	6,332.00
pro-1990-20µg	Recombinant Human DEAD Box Protein 39A	20µg	16,283.00
pro-1990-1mg	Recombinant Human DEAD Box Protein 39A	1mg	343,754.00
pro-1349-2µg	Recombinant Human Death Effector Domain Containing	2µg	6,332.00
pro-1349-10µg	Recombinant Human Death Effector Domain Containing	10µg	16,283.00
pro-1349-1mg	Recombinant Human Death Effector Domain Containing	1mg	658,560.00
pro-926-5µg	Recombinant Human Density-Regulated Protein	5µg	6,332.00

pro-926-20µg	Recombinant Human Density-Regulated Protein	20µg	16,283.00
pro-926-1mg	Recombinant Human Density-Regulated Protein	1mg	343,754.00
pro-520-5µg	Recombinant Human Desmin	5µg	6,332.00
pro-520-20µg	Recombinant Human Desmin	20µg	16,283.00
pro-520-1mg	Recombinant Human Desmin	1mg	455,926.00
pro-718-5µg	Recombinant Human DNA Fragmentation Factor Subunit Alpha	5µg	6,332.00
pro-718-25µg	Recombinant Human DNA Fragmentation Factor Subunit Alpha	25µg	16,283.00
pro-718-1mg	Recombinant Human DNA Fragmentation Factor Subunit Alpha	1mg	379,938.00
pro-1372-5µg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	5µg	6,332.00
pro-1372-20µg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	20µg	16,283.00
pro-1372-1mg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	1mg	455,926.00
pro-1454-2µg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	2µg	6,332.00
pro-1454-10µg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	10µg	16,283.00
pro-1454-100µg	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	100µg	151,975.00
pro-256-2µg	Recombinant Human DIRAS family, GTP-binding RAS-like 1	2µg	6,332.00
pro-256-10µg	Recombinant Human DIRAS family, GTP-binding RAS-like 1	10µg	16,283.00
pro-256-1mg	Recombinant Human DIRAS family, GTP-binding RAS-like 1	1mg	658,560.00
pro-2256-2µg	Recombinant Human Delta-Like 1	2µg	6,332.00
pro-2256-10µg	Recombinant Human Delta-Like 1	10µg	16,283.00
pro-2256-1mg	Recombinant Human Delta-Like 1	1mg	658,560.00
pro-2480-2µg	Recombinant Human Delta-Like 1 , HEK	2µg	6,332.00
pro-2480-10µg	Recombinant Human Delta-Like 1 , HEK	10µg	16,283.00
pro-2480-1mg	Recombinant Human Delta-Like 1 , HEK	1mg	658,560.00
pro-673-2µg	Recombinant Human Dickkopf-Related Protein 1, Hi 5	2µg	22,615.00
pro-673-5µg	Recombinant Human Dickkopf-Related Protein 1, Hi 5	5µg	37,994.00
pro-673-10µg	Recombinant Human Dickkopf-Related Protein 1, Hi 5	10µg	60,609.00
pro-1566-5µg	Recombinant Human Dickkopf-Related Protein 1	5µg	6,332.00
pro-1566-20µg	Recombinant Human Dickkopf-Related Protein 1	20µg	16,283.00
pro-1566-1mg	Recombinant Human Dickkopf-Related Protein 1	1mg	343,754.00
pro-1205-2µg	Recombinant Human Dickkopf-Related Protein 2	2µg	6,332.00
pro-1205-10µg	Recombinant Human Dickkopf-Related Protein 2	10µg	16,283.00
pro-1205-100µg	Recombinant Human Dickkopf-Related Protein 2	100µg	151,975.00
pro-1175-5µg	Recombinant Human Dickkopf-Related Protein 3	5µg	6,332.00
pro-1175-20µg	Recombinant Human Dickkopf-Related Protein 3	20µg	16,283.00
pro-1175-1mg	Recombinant Human Dickkopf-Related Protein 3	1mg	343,754.00
pro-1638-2µg	Recombinant Human Dickkopf-Related Protein 3, HEK	2µg	6,332.00
pro-1638-10µg	Recombinant Human Dickkopf-Related Protein 3, HEK	10µg	16,283.00
pro-1638-1mg	Recombinant Human Dickkopf-Related Protein 3, HEK	1mg	506,585.00
pro-2391-1µg	Recombinant Human Dickkopf-Related Protein 3, Sf9	1µg	6,332.00
pro-2391-5µg	Recombinant Human Dickkopf-Related Protein 3, Sf9	5µg	16,283.00
pro-2391-50µg	Recombinant Human Dickkopf-Related Protein 3, Sf9	50µg	151,975.00
pro-2660-5µg	Recombinant Human Delta-Like 4	5µg	6,332.00
pro-2660-20µg	Recombinant Human Delta-Like 4	20µg	16,283.00
pro-2660-1mg	Recombinant Human Delta-Like 4	1mg	455,926.00
pro-2236-2µg	Recombinant Mouse Delta-Like 4	2µg	6,332.00
pro-2236-10µg	Recombinant Mouse Delta-Like 4	10µg	16,283.00
pro-2236-1mg	Recombinant Mouse Delta-Like 4	1mg	658,560.00
pro-1816-5µg	Recombinant Human Distal-Less Homeobox 3	5µg	6,332.00
pro-1816-20µg	Recombinant Human Distal-Less Homeobox 3	20µg	16,283.00
pro-1816-1mg	Recombinant Human Distal-Less Homeobox 3	1mg	343,754.00

pro-1357-5µg	Recombinant Human Dynein Axonemal Light Chain 1	5µg	6,332.00
pro-1357-20µg	Recombinant Human Dynein Axonemal Light Chain 1	20µg	16,283.00
pro-1357-1mg	Recombinant Human Dynein Axonemal Light Chain 1	1mg	343,754.00
pro-1756-5µg	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	5µg	6,332.00
pro-1756-20µg	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	20µg	16,283.00
pro-1756-1mg	Recombinant Human Dynein Axonemal Light Intermediate Chain 1	1mg	343,754.00
pro-227-5µg	Recombinant Human Dynein Axonemal Light Chain 4	5µg	6,332.00
pro-227-20µg	Recombinant Human Dynein Axonemal Light Chain 4	20µg	16,283.00
pro-227-1mg	Recombinant Human Dynein Axonemal Light Chain 4	1mg	343,754.00
pro-1706-5µg	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	5µg	6,332.00
pro-1706-20µg	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	20µg	16,283.00
pro-1706-1mg	Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1	1mg	343,754.00
pro-1895-5µg	Recombinant Human Docking Protein 4	5µg	6,332.00
pro-1895-20µg	Recombinant Human Docking Protein 4	20µg	16,283.00
pro-1895-1mg	Recombinant Human Docking Protein 4	1mg	343,754.00
pro-2421-1µg	Recombinant Human Diphthamide Biosynthesis 2	1µg	6,332.00
pro-2421-5µg	Recombinant Human Diphthamide Biosynthesis 2	5µg	16,283.00
pro-2421-50µg	Recombinant Human Diphthamide Biosynthesis 2	50µg	151,975.00
pro-1914-5µg	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	5µg	6,332.00
pro-1914-20µg	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	20µg	16,283.00
pro-1914-1mg	Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1	1mg	343,754.00
pro-1291-2µg	Recombinant Human Developmental Pluripotency Associated 3	2µg	6,332.00
pro-1291-10µg	Recombinant Human Developmental Pluripotency Associated 3	10µg	16,283.00
pro-1291-1mg	Recombinant Human Developmental Pluripotency Associated 3	1mg	658,560.00
pro-1546-5µg	Recombinant Human Developmental Pluripotency Associated 4	5µg	6,332.00
pro-1546-20µg	Recombinant Human Developmental Pluripotency Associated 4	20µg	16,283.00
pro-1546-1mg	Recombinant Human Developmental Pluripotency Associated 4	1mg	455,926.00
pro-2136-2µg	Recombinant Human Developmental Pluripotency Associated 5	2µg	6,332.00
pro-2136-10µg	Recombinant Human Developmental Pluripotency Associated 5	10µg	16,283.00
pro-2136-1mg	Recombinant Human Developmental Pluripotency Associated 5	1mg	658,560.00
pro-2069-5µg	Recombinant Human DPY30	5µg	6,332.00
pro-2069-20µg	Recombinant Human DPY30	20µg	16,283.00
pro-2069-1mg	Recombinant Human DPY30	1mg	343,754.00
pro-542-5µg	Recombinant Human Down-Regulator of Transcription 1	5µg	6,332.00
pro-542-25µg	Recombinant Human Down-Regulator of Transcription 1	25µg	16,283.00
pro-542-1mg	Recombinant Human Down-Regulator of Transcription 1	1mg	343,754.00
pro-885-2µg	Recombinant Human Developmentally Regulated GTP Binding Protein 1	2µg	6,332.00
pro-885-10µg	Recombinant Human Developmentally Regulated GTP Binding Protein 1	10µg	16,283.00
pro-885-1mg	Recombinant Human Developmentally Regulated GTP Binding Protein 1	1mg	658,560.00
pro-1137-5µg	Recombinant Human Destrin	5µg	6,332.00
pro-1137-20µg	Recombinant Human Destrin	20µg	16,283.00
pro-1137-1mg	Recombinant Human Destrin	1mg	343,754.00
pro-675-5µg	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	5µg	6,332.00
pro-675-20µg	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	20µg	16,283.00
pro-675-1mg	Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C	1mg	455,926.00
pro-262-5µg	Recombinant Human Dynein Light Chain LC8 Type-1	5µg	6,332.00
pro-262-20µg	Recombinant Human Dynein Light Chain LC8 Type-1	20µg	16,283.00
pro-262-1mg	Recombinant Human Dynein Light Chain LC8 Type-1	1mg	343,754.00
pro-235-5µg	Recombinant Human Dynein Light Chain LC8 Type-2	5µg	6,332.00
pro-235-20µg	Recombinant Human Dynein Light Chain LC8 Type-2	20µg	16,283.00

pro-235-1mg	Recombinant Human Dynein Light Chain LC8 Type-2	1mg	343,754.00
pro-489 -2µg	Recombinant Human Dynein Light Chain Roadblock-Type 1	2µg	6,332.00
pro-489 -10µg	Recombinant Human Dynein Light Chain Roadblock-Type 1	10µg	16,283.00
pro-489 -1mg	Recombinant Human Dynein Light Chain Roadblock-Type 1	1mg	658,560.00
pro-174-5µg	Recombinant Human Dynein Light Chain Roadblock-Type 2	5µg	6,332.00
pro-174-20µg	Recombinant Human Dynein Light Chain Roadblock-Type 2	20µg	16,283.00
pro-174-1mg	Recombinant Human Dynein Light Chain Roadblock-Type 2	1mg	343,754.00
pro-757-5µg	Recombinant Human Dynein, Light Chain, Tctex-Type 1	5µg	6,332.00
pro-757-20µg	Recombinant Human Dynein, Light Chain, Tctex-Type 1	20µg	16,283.00
pro-757-1mg	Recombinant Human Dynein, Light Chain, Tctex-Type 1	1mg	343,754.00
pro-1197-2µg	Recombinant Human Dynein, Light Chain, Tctex-Type 3	2µg	6,332.00
pro-1197-10µg	Recombinant Human Dynein, Light Chain, Tctex-Type 3	10µg	16,283.00
pro-1197-1mg	Recombinant Human Dynein, Light Chain, Tctex-Type 3	1mg	658,560.00
pro-1855-2µg	Recombinant Human ELL Associated Factor 1	2µg	6,332.00
pro-1855-10µg	Recombinant Human ELL Associated Factor 1	10µg	16,283.00
pro-1855-1mg	Recombinant Human ELL Associated Factor 1	1mg	658,560.00
pro-343-10µg	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	10µg	6,332.00
pro-343-50µg	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	50µg	16,283.00
pro-343-1mg	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	1mg	227,963.00
pro-1241-2µg	Recombinant Human ECSIT homolog	2µg	6,332.00
pro-1241-10µg	Recombinant Human ECSIT homolog	10µg	16,283.00
pro-1241-1mg	Recombinant Human ECSIT homolog	1mg	658,560.00
pro-2092-5µg	Recombinant Human Ectodysplasin A Receptor	5µg	6,332.00
pro-2092-20µg	Recombinant Human Ectodysplasin A Receptor	20µg	16,283.00
pro-2092-1mg	Recombinant Human Ectodysplasin A Receptor	1mg	455,926.00
pro-2510-2µg	Recombinant Human Ectodysplasin A Receptor, Sf9	2µg	6,332.00
pro-2510-10µg	Recombinant Human Ectodysplasin A Receptor, Sf9	10µg	16,283.00
pro-2510-1mg	Recombinant Human Ectodysplasin A Receptor, Sf9	1mg	658,560.00
pro-1744-5µg	Recombinant Human Ectodysplasin A2 Receptor	5µg	6,332.00
pro-1744-20µg	Recombinant Human Ectodysplasin A2 Receptor	20µg	16,283.00
pro-1744-1mg	Recombinant Human Ectodysplasin A2 Receptor	1mg	343,754.00
pro-2399-2µg	Recombinant Human Ectodysplasin A2 Receptor, Sf9	2µg	6,332.00
pro-2399-10µg	Recombinant Human Ectodysplasin A2 Receptor, Sf9	10µg	16,283.00
pro-2399-1mg	Recombinant Human Ectodysplasin A2 Receptor, Sf9	1mg	658,560.00
pro-494-5µg	Recombinant Human Endothelial Differentiation-Related Factor 1	5µg	6,332.00
pro-494-25µg	Recombinant Human Endothelial Differentiation-Related Factor 1	25µg	16,283.00
pro-494-1mg	Recombinant Human Endothelial Differentiation-Related Factor 1	1mg	343,754.00
pro-1503-5µg	Recombinant Human Embryonic Ectoderm Development	5µg	6,332.00
pro-1503-20µg	Recombinant Human Embryonic Ectoderm Development	20µg	16,283.00
pro-1503-1mg	Recombinant Human Embryonic Ectoderm Development	1mg	343,754.00
pro-1910-5µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	5µg	6,332.00
pro-1910-20µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	20µg	16,283.00
pro-1910-1mg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1	1mg	343,754.00
pro-167-1µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	1µg	6,332.00
pro-167-5µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	5µg	16,283.00
pro-167-50µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	50µg	151,975.00
pro-170-2µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	2µg	6,332.00
pro-170-10µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	10µg	16,283.00
pro-170-1mg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	1mg	658,560.00
pro-199-5µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	5µg	6,332.00

pro-199-20µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	20µg	16,283.00
pro-199-1mg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	1mg	343,754.00
pro-2048-5µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	5µg	6,332.00
pro-2048-20µg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	20µg	16,283.00
pro-2048-1mg	Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma	1mg	343,754.00
pro-2076-5µg	Recombinant Human Eukaryotic Translation Elongation Factor 2	5µg	6,332.00
pro-2076-20µg	Recombinant Human Eukaryotic Translation Elongation Factor 2	20µg	16,283.00
pro-2076-1mg	Recombinant Human Eukaryotic Translation Elongation Factor 2	1mg	343,754.00
pro-1606-5µg	Recombinant Enhanced Green Fluorescent Protein	5µg	7,237.00
pro-1606-20µg	Recombinant Enhanced Green Fluorescent Protein	20µg	18,092.00
pro-1606-1mg	Recombinant Enhanced Green Fluorescent Protein	1mg	271,385.00
pro-687-10µg	Recombinant Green Fluorescent Protein	10µg	6,332.00
pro-687-50µg	Recombinant Green Fluorescent Protein	50µg	16,283.00
pro-687-1mg	Recombinant Green Fluorescent Protein	1mg	303,951.00
pro-2093-2µg	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	2µg	6,332.00
pro-2093-10µg	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	10µg	16,283.00
pro-2093-100µg	Recombinant Human Glycolipid Transfer Protein Domain Containing 1	100µg	151,975.00
pro-2070-5µg	Recombinant Human Guanine Nucleotide Binding Protein	5µg	6,332.00
pro-2070-20µg	Recombinant Human Guanine Nucleotide Binding Protein	20µg	16,283.00
pro-2070-1mg	Recombinant Human Guanine Nucleotide Binding Protein	1mg	343,754.00
pro-971-5µg	Recombinant Human Ephrin A1	5µg	6,332.00
pro-971-20µg	Recombinant Human Ephrin A1	20µg	16,283.00
pro-971-1mg	Recombinant Human Ephrin A1	1mg	455,926.00
pro-2477-2µg	Recombinant Human Ephrin A1, HEK	2µg	6,332.00
pro-2477-10µg	Recombinant Human Ephrin A1, HEK	10µg	16,283.00
pro-2477-1mg	Recombinant Human Ephrin A1, HEK	1mg	658,560.00
pro-2538-2µg	Recombinant Human Ephrin A1, Sf9	2µg	6,332.00
pro-2538-10µg	Recombinant Human Ephrin A1, Sf9	10µg	16,283.00
pro-2538-1mg	Recombinant Human Ephrin A1, Sf9	1mg	759,877.00
pro-1460-5µg	Recombinant Human Ephrin A3	5µg	6,332.00
pro-1460-20µg	Recombinant Human Ephrin A3	20µg	16,283.00
pro-1460-1mg	Recombinant Human Ephrin A3	1mg	343,754.00
pro-2614-5µg	Recombinant Human Ephrin A3, Sf9	5µg	6,332.00
pro-2614-20µg	Recombinant Human Ephrin A3, Sf9	20µg	16,283.00
pro-2614-1mg	Recombinant Human Ephrin A3, Sf9	1mg	455,926.00
pro-498-2µg	Recombinant Human Ephrin A4	2µg	25,329.00
pro-2327-2µg	Recombinant Human Ephrin A5	2µg	6,332.00
pro-2327-10µg	Recombinant Human Ephrin A5	10µg	16,283.00
pro-2327-1mg	Recombinant Human Ephrin A5	1mg	759,877.00
pro-918-5µg	Recombinant Human Ephrin- B1	5µg	6,332.00
pro-918-20µg	Recombinant Human Ephrin- B1	20µg	16,283.00
pro-918-1mg	Recombinant Human Ephrin- B1	1mg	343,754.00
pro-2543-2µg	Recombinant Human Ephrin- B1, Sf9	2µg	6,332.00
pro-2543-10µg	Recombinant Human Ephrin- B1, Sf9	10µg	16,283.00
pro-2543-1mg	Recombinant Human Ephrin- B1, Sf9	1mg	658,560.00
pro-937-5µg	Recombinant Human Ephrin- B2	5µg	6,332.00
pro-937-20µg	Recombinant Human Ephrin- B2	20µg	16,283.00
pro-937-1mg	Recombinant Human Ephrin- B2	1mg	343,754.00
pro-2246-1µg	Recombinant Mouse Ephrin- B2	1µg	6,332.00
pro-2246-5µg	Recombinant Mouse Ephrin- B2	5µg	16,283.00

pro-2246-50µg	Recombinant Mouse Ephrin- B2	50µg	151,975.00
pro-1169-5µg	Recombinant Human Ephrin- B3	5µg	6,332.00
pro-1169-20µg	Recombinant Human Ephrin- B3	20µg	16,283.00
pro-1169-1mg	Recombinant Human Ephrin- B3	1mg	343,754.00
pro-2381-2µg	Recombinant Human Ephrin- B3 Sf9	2µg	6,332.00
pro-2381-10µg	Recombinant Human Ephrin- B3 Sf9	10µg	16,283.00
pro-2381-1mg	Recombinant Human Ephrin- B3 Sf9	1mg	658,560.00
pro-1143-2µg	Recombinant Human Egl Nine Homolog 3	2µg	6,332.00
pro-1143-10µg	Recombinant Human Egl Nine Homolog 3	10µg	16,283.00
pro-1143-100µg	Recombinant Human Egl Nine Homolog 3	100µg	151,975.00
pro-1436-2µg	Recombinant Human Ets Homologous Factor	2µg	6,332.00
pro-1436-10µg	Recombinant Human Ets Homologous Factor	10µg	16,283.00
pro-1436-1mg	Recombinant Human Ets Homologous Factor	1mg	658,560.00
pro-773-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 1	2µg	6,332.00
pro-773-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 1	10µg	16,283.00
pro-773-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 1	1mg	658,560.00
pro-253-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	5µg	6,332.00
pro-253-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	20µg	16,283.00
pro-253-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	1mg	343,754.00
pro-098-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	2µg	6,332.00
pro-098-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	10µg	16,283.00
pro-098-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	1mg	658,560.00
pro-175-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 1B	5µg	6,332.00
pro-175-25µg	Recombinant Human Eukaryotic Translation Initiation Factor 1B	25µg	16,283.00
pro-175-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 1B	1mg	343,754.00
pro-209-1µg	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	1µg	6,332.00
pro-209-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	5µg	16,283.00
pro-209-50µg	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	50µg	151,975.00
pro-845-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	2µg	6,332.00
pro-845-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	10µg	16,283.00
pro-845-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	1mg	658,560.00
pro-1722-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 3F	5µg	6,332.00
pro-1722-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 3F	20µg	16,283.00
pro-1722-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 3F	1mg	343,754.00
pro-1740-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 3I	5µg	6,332.00
pro-1740-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 3I	20µg	16,283.00
pro-1740-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 3I	1mg	343,754.00
pro-2611-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	2µg	6,332.00
pro-2611-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	10µg	16,283.00
pro-2611-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 3I, Sf9	1mg	759,877.00
pro-970-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 3J	2µg	6,332.00
pro-970-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 3J	10µg	16,283.00
pro-970-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 3J	1mg	658,560.00
pro-179-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 3K	2µg	6,332.00
pro-179-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 3K	10µg	16,283.00
pro-179-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 3K	1mg	658,560.00
pro-1007-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	5µg	6,332.00
pro-1007-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	20µg	16,283.00
pro-1007-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	1mg	343,754.00
pro-530-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E	2µg	6,332.00

pro-530-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E	10µg	16,283.00
pro-530-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4E	1mg	658,560.00
pro-2411-1µg	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	1µg	6,332.00
pro-2411-5µg	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	5µg	16,283.00
pro-2411-50µg	Recombinant Mouse Eukaryotic Translation Initiation Factor 4E	50µg	151,975.00
pro-532-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	10µg	6,332.00
pro-532-50µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	50µg	16,283.00
pro-532-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	1mg	227,963.00
pro-176-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	5µg	6,332.00
pro-176-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	20µg	16,283.00
pro-176-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	1mg	343,754.00
pro-2054-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	2µg	6,332.00
pro-2054-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	10µg	16,283.00
pro-2054-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein	1mg	658,560.00
pro-1114-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 4H	5µg	6,332.00
pro-1114-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 4H	20µg	16,283.00
pro-1114-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 4H	1mg	455,926.00
pro-674-5µg	Recombinant Human Eukaryotic Translation Initiation Factor 5A	5µg	6,332.00
pro-674-20µg	Recombinant Human Eukaryotic Translation Initiation Factor 5A	20µg	16,283.00
pro-674-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 5A	1mg	455,926.00
pro-846-2µg	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	2µg	6,332.00
pro-846-10µg	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	10µg	16,283.00
pro-846-1mg	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	1mg	658,560.00
pro-2155-5µg	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	5µg	6,332.00
pro-2155-20µg	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	20µg	16,283.00
pro-2155-1mg	Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2	1mg	343,754.00
pro-281-5mg	Eledoisin	5mg	6,332.00
pro-281-20mg	Eledoisin	20mg	16,283.00
pro-281-100mg	Eledoisin	100mg	50,658.00
pro-2550-2µg	Recombinant Mouse Elongin B	2µg	6,332.00
pro-2550-10µg	Recombinant Mouse Elongin B	10µg	16,283.00
pro-2550-1mg	Recombinant Mouse Elongin B	1mg	658,560.00
pro-664-10µg	Recombinant Human Elongin-B	10µg	6,332.00
pro-664-50µg	Recombinant Human Elongin-B	50µg	16,283.00
pro-664-1mg	Recombinant Human Elongin-B	1mg	227,963.00
pro-2102-5µg	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	5µg	6,332.00
pro-2102-20µg	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	20µg	16,283.00
pro-2102-1mg	Recombinant Human Elongator Acetyltransferase Complex Subunit 4	1mg	343,754.00
pro-1660-2µg	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	2µg	6,332.00
pro-1660-10µg	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	10µg	16,283.00
pro-1660-1mg	Recombinant Human Elongator Acetyltransferase Complex Subunit 5	1mg	658,560.00
pro-1613-5µg	Recombinant Human ER Membrane Protein Complex Subunit 2	5µg	6,332.00
pro-1613-20µg	Recombinant Human ER Membrane Protein Complex Subunit 2	20µg	16,283.00
pro-1613-1mg	Recombinant Human ER Membrane Protein Complex Subunit 2	1mg	343,754.00
pro-1156-2µg	Recombinant Human Endomucin	2µg	6,332.00
pro-1156-10µg	Recombinant Human Endomucin	10µg	16,283.00
pro-1156-100µg	Recombinant Human Endomucin	100µg	151,975.00
pro-1122-5µg	Recombinant Human EMG1 Nucleolar Protein	5µg	6,332.00
pro-1122-20µg	Recombinant Human EMG1 Nucleolar Protein	20µg	16,283.00
pro-1122-1mg	Recombinant Human EMG1 Nucleolar Protein	1mg	343,754.00

pro-248-20µg	Recombinant Human Endostatin	20µg	6,332.00
pro-248-100µg	Recombinant Human Endostatin	100µg	16,283.00
pro-248-1mg	Recombinant Human Endostatin	1mg	125,742.00
pro-376-100mg	Enfuvirtide T-20	100mg	37,994.00
pro-376-500mg	Enfuvirtide T-20	500mg	158,308.00
pro-376-1gr	Enfuvirtide T-20	1gr	234,295.00
pro-1569-2µg	Recombinant Human Energy Homeostasis Associated	2µg	6,332.00
pro-1569-10µg	Recombinant Human Energy Homeostasis Associated	10µg	16,283.00
pro-1569-1mg	Recombinant Human Energy Homeostasis Associated	1mg	658,560.00
pro-772-5µg	Recombinant Human Endosulfine Alpha	5µg	6,332.00
pro-772-25µg	Recombinant Human Endosulfine Alpha	25µg	16,283.00
pro-772-1mg	Recombinant Human Endosulfine Alpha	1mg	284,954.00
pro-2629-5µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 6	5µg	6,332.00
pro-2629-20µg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 6	20µg	16,283.00
pro-2629-1mg	Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 6	1mg	343,754.00
pro-2672-2µg	Recombinant Mouse Ectonucleoside Triphosphate Diphosphohydrolase 6	2µg	6,332.00
pro-2672-10µg	Recombinant Mouse Ectonucleoside Triphosphate Diphosphohydrolase 6	10µg	16,283.00
pro-2672-1mg	Recombinant Mouse Ectonucleoside Triphosphate Diphosphohydrolase 6	1mg	658,560.00
pro-1322-5µg	Recombinant Human Epithelial Cell Adhesion Molecule	5µg	6,332.00
pro-1322-20µg	Recombinant Human Epithelial Cell Adhesion Molecule	20µg	16,283.00
pro-1322-1mg	Recombinant Human Epithelial Cell Adhesion Molecule	1mg	343,754.00
pro-2238-2µg	Recombinant Human Epithelial Cell Adhesion Molecule sf9	2µg	6,332.00
pro-2238-10µg	Recombinant Human Epithelial Cell Adhesion Molecule sf9	10µg	16,283.00
pro-2238-1mg	Recombinant Human Epithelial Cell Adhesion Molecule sf9	1mg	658,560.00
pro-2032-2µg	Recombinant Human EPH Receptor A2	2µg	6,332.00
pro-2032-10µg	Recombinant Human EPH Receptor A2	10µg	16,283.00
pro-2032-1mg	Recombinant Human EPH Receptor A2	1mg	658,560.00
pro-2332-2µg	Recombinant Human EPH Receptor A2, sf9	2µg	6,332.00
pro-2332-10µg	Recombinant Human EPH Receptor A2, sf9	10µg	16,283.00
pro-2332-1mg	Recombinant Human EPH Receptor A2, sf9	1mg	759,877.00
pro-2728-2µg	Recombinant Human EPH Receptor B1	2µg	6,332.00
pro-2728-10µg	Recombinant Human EPH Receptor B1	10µg	16,283.00
pro-2728-0.1mg	Recombinant Human EPH Receptor B1	0.1mg	126,646.00
pro-2379-2µg	Recombinant Human EPH Receptor B2	2µg	6,332.00
pro-2379-10µg	Recombinant Human EPH Receptor B2	10µg	16,283.00
pro-2379-1mg	Recombinant Human EPH Receptor B2	1mg	658,560.00
pro-2339-1µg	Recombinant Mouse EPH Receptor A4	1µg	6,332.00
pro-2339-5µg	Recombinant Mouse EPH Receptor A4	5µg	16,283.00
pro-2339-50µg	Recombinant Mouse EPH Receptor A4	50µg	151,975.00
pro-2592-5µg	Recombinant Human EPH Receptor B4	5µg	6,332.00
pro-2592-20µg	Recombinant Human EPH Receptor B4	20µg	16,283.00
pro-2592-1mg	Recombinant Human EPH Receptor B4	1mg	455,926.00
pro-2344-1µg	Recombinant Mouse EPH Receptor B4	1µg	6,332.00
pro-2344-5µg	Recombinant Mouse EPH Receptor B4	5µg	16,283.00
pro-2344-50µg	Recombinant Mouse EPH Receptor B4	50µg	151,975.00
pro-358-5mg	Human Eptifibatide	5mg	6,332.00
pro-358-25mg	Human Eptifibatide	25mg	16,283.00
pro-358-100mg	Human Eptifibatide	100mg	49,754.00
pro-1106-2µg	Recombinant Human Excision Repair Cross-Complementing 1	2µg	6,332.00
pro-1106-10µg	Recombinant Human Excision Repair Cross-Complementing 1	10µg	16,283.00

pro-1106-1mg	Recombinant Human Excision Repair Cross-Complementing 1	1mg	658,560.00
pro-2158-5µg	Recombinant Human ERGIC And Golgi 3	5µg	6,332.00
pro-2158-20µg	Recombinant Human ERGIC And Golgi 3	20µg	16,283.00
pro-2158-1mg	Recombinant Human ERGIC And Golgi 3	1mg	343,754.00
pro-121-5µg	Recombinant Human Enhancer of Rudimentary	5µg	6,332.00
pro-121-20µg	Recombinant Human Enhancer of Rudimentary	20µg	16,283.00
pro-121-1mg	Recombinant Human Enhancer of Rudimentary	1mg	343,754.00
pro-1266-5µg	Recombinant Human ER Lipid Raft Associated 2	5µg	6,332.00
pro-1266-20µg	Recombinant Human ER Lipid Raft Associated 2	20µg	16,283.00
pro-1266-1mg	Recombinant Human ER Lipid Raft Associated 2	1mg	343,754.00
pro-1957-5µg	Recombinant Human ERO1-Like	5µg	6,332.00
pro-1957-20µg	Recombinant Human ERO1-Like	20µg	16,283.00
pro-1957-1mg	Recombinant Human ERO1-Like	1mg	343,754.00
pro-046-2µg	Recombinant Human Endoplasmic Reticulum Protein 27	2µg	6,332.00
pro-046-10µg	Recombinant Human Endoplasmic Reticulum Protein 27	10µg	16,283.00
pro-046-1mg	Recombinant Human Endoplasmic Reticulum Protein 27	1mg	658,560.00
pro-547-5µg	Recombinant Human Endoplasmic Reticulum Protein 44	5µg	6,332.00
pro-547-25µg	Recombinant Human Endoplasmic Reticulum Protein 44	25µg	16,283.00
pro-547-1mg	Recombinant Human Endoplasmic Reticulum Protein 44	1mg	343,754.00
pro-291-2µg	Recombinant Early Secretory Target Mycobacterium Tuberculosis	2µg	6,332.00
pro-291-10µg	Recombinant Early Secretory Target Mycobacterium Tuberculosis	10µg	16,283.00
pro-291-1mg	Recombinant Early Secretory Target Mycobacterium Tuberculosis	1mg	658,560.00
pro-2737-100µg	Recombinant Chimeric ESAT6-CFP10	100µg	18,997.00
pro-2737-0.5mg	Recombinant Chimeric ESAT6-CFP10	0.5mg	75,988.00
pro-2737-1mg	Recombinant Chimeric ESAT6-CFP10	1mg	151,975.00
pro-1328-5µg	Recombinant Human Endothelial Cell-Specific Molecule 1	5µg	6,332.00
pro-1328-20µg	Recombinant Human Endothelial Cell-Specific Molecule 1	20µg	16,283.00
pro-1328-1mg	Recombinant Human Endothelial Cell-Specific Molecule 1	1mg	343,754.00
pro-2476-2µg	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	2µg	6,332.00
pro-2476-10µg	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	10µg	16,283.00
pro-2476-1mg	Recombinant Human Endothelial Cell-Specific Molecule 1, HEK	1mg	658,560.00
pro-2588-1µg	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	1µg	6,332.00
pro-2588-5µg	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	5µg	16,283.00
pro-2588-50µg	Recombinant Human Endothelial Cell-Specific Molecule 1, Sf9	50µg	151,975.00
pro-220-2µg	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	2µg	6,332.00
pro-220-10µg	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	10µg	16,283.00
pro-220-1mg	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	1mg	658,560.00
pro-1027-5µg	Recombinant Human Ethylmalonic Encephalopathy 1	5µg	6,332.00
pro-1027-20µg	Recombinant Human Ethylmalonic Encephalopathy 1	20µg	16,283.00
pro-1027-1mg	Recombinant Human Ethylmalonic Encephalopathy 1	1mg	455,926.00
pro-2007-5µg	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	5µg	6,332.00
pro-2007-20µg	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	20µg	16,283.00
pro-2007-1mg	Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2	1mg	343,754.00
pro-1993-2µg	Recombinant Human Exosome Component 1	2µg	6,332.00
pro-1993-10µg	Recombinant Human Exosome Component 1	10µg	16,283.00
pro-1993-100µg	Recombinant Human Exosome Component 1	100µg	151,975.00
pro-1981-1µg	Recombinant Human Exosome Component 3	1µg	6,332.00
pro-1981-5µg	Recombinant Human Exosome Component 3	5µg	16,283.00
pro-1981-50µg	Recombinant Human Exosome Component 3	50µg	151,975.00
pro-1792-5µg	Recombinant Human Exosome Component 4	5µg	6,332.00

pro-1792-20µg	Recombinant Human Exosome Component 4	20µg	16,283.00
pro-1792-1mg	Recombinant Human Exosome Component 4	1mg	455,926.00
pro-1059-5µg	Recombinant Human Exosome Component 5	5µg	6,332.00
pro-1059-25µg	Recombinant Human Exosome Component 5	25µg	16,283.00
pro-1059-1mg	Recombinant Human Exosome Component 5	1mg	343,754.00
pro-2144-5µg	Recombinant Human Exosome Component 7	5µg	6,332.00
pro-2144-20µg	Recombinant Human Exosome Component 7	20µg	16,283.00
pro-2144-1mg	Recombinant Human Exosome Component 7	1mg	343,754.00
pro-483-2µg	Recombinant Human Exosome Component 8	2µg	6,332.00
pro-483-10µg	Recombinant Human Exosome Component 8	10µg	16,283.00
pro-483-1mg	Recombinant Human Exosome Component 8	1mg	658,560.00
pro-126-2µg	Recombinant Human Exosome Component 9	2µg	6,332.00
pro-126-10µg	Recombinant Human Exosome Component 9	10µg	16,283.00
pro-126-1mg	Recombinant Human Exosome Component 9	1mg	519,249.00
pro-444-5µg	Recombinant Human Exosome Component 10	5µg	6,332.00
pro-444-20µg	Recombinant Human Exosome Component 10	20µg	16,283.00
pro-444-1mg	Recombinant Human Exosome Component 10	1mg	493,920.00
pro-1071-2µg	Recombinant Human Eyes Absent Homolog 2	2µg	6,332.00
pro-1071-10µg	Recombinant Human Eyes Absent Homolog 2	10µg	16,283.00
pro-1071-1mg	Recombinant Human Eyes Absent Homolog 2	1mg	658,560.00
pro-1112-5µg	Recombinant Human F11 Receptor	5µg	6,332.00
pro-1112-20µg	Recombinant Human F11 Receptor	20µg	16,283.00
pro-1112-1mg	Recombinant Human F11 Receptor	1mg	343,754.00
pro-312-2µg	Recombinant Human Coagulation Factor III	2µg	6,332.00
pro-312-10µg	Recombinant Human Coagulation Factor III	10µg	16,283.00
pro-312-1mg	Recombinant Human Coagulation Factor III	1mg	607,902.00
pro-2316-2µg	Recombinant Mouse Coagulation Factor III	2µg	6,332.00
pro-2316-10µg	Recombinant Mouse Coagulation Factor III	10µg	16,283.00
pro-2316-1mg	Recombinant Mouse Coagulation Factor III	1mg	658,560.00
pro-331-10µg	Recombinant Human Coagulation Factor VIIa	10µg	16,283.00
pro-331-50µg	Recombinant Human Coagulation Factor VIIa	50µg	45,231.00
pro-331-1mg	Recombinant Human Coagulation Factor VIIa	1mg	398,031.00
pro-317-200IU	Human Coagulation Factor VIII	200IU	62,418.00
pro-317-400IU	Human Coagulation Factor VIII	400IU	113,077.00
pro-317-600IU	Human Coagulation Factor VIII	600IU	151,975.00
pro-318-250IU	Recombinant Human Coagulation Factor VIII	250IU	171,877.00
pro-318-500IU	Recombinant Human Coagulation Factor VIII	500IU	316,615.00
pro-318-1000IU	Recombinant Human Coagulation Factor VIII	1000IU	542,769.00
pro-353-100IU	Human Coagulation Factor IX	100IU	113,982.00
pro-353-500IU	Human Coagulation Factor IX	500IU	455,926.00
pro-353-1000IU	Human Coagulation Factor IX	1000IU	823,200.00
pro-1593-2µg	Recombinant Human Fatty Acid Binding Protein-1	2µg	6,332.00
pro-1593-10µg	Recombinant Human Fatty Acid Binding Protein-1	10µg	16,283.00
pro-1593-1mg	Recombinant Human Fatty Acid Binding Protein-1	1mg	658,560.00
pro-588-5µg	Recombinant Human Fatty Acid Binding Protein-1 His Tag	5µg	6,332.00
pro-588-25µg	Recombinant Human Fatty Acid Binding Protein-1 His Tag	25µg	16,283.00
pro-588-1mg	Recombinant Human Fatty Acid Binding Protein-1 His Tag	1mg	354,609.00
pro-1121-5µg	Recombinant Mouse Fatty Acid Binding Protein-1	5µg	6,332.00
pro-1121-25µg	Recombinant Mouse Fatty Acid Binding Protein-1	25µg	16,283.00
pro-1121-1mg	Recombinant Mouse Fatty Acid Binding Protein-1	1mg	343,754.00

pro-2512-2µg	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	2µg	6,332.00
pro-2512-10µg	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	10µg	16,283.00
pro-2512-1mg	Recombinant Mouse Fatty Acid Binding Protein-1, His Tag	1mg	658,560.00
pro-2223-5µg	Recombinant Rat Fatty Acid Binding Protein-1	5µg	6,332.00
pro-2223-25µg	Recombinant Rat Fatty Acid Binding Protein-1	25µg	16,283.00
pro-2223-1mg	Recombinant Rat Fatty Acid Binding Protein-1	1mg	343,754.00
pro-738-2µg	Recombinant Human Fatty Acid Binding Protein-12	2µg	6,332.00
pro-738-10µg	Recombinant Human Fatty Acid Binding Protein-12	10µg	16,283.00
pro-738-1mg	Recombinant Human Fatty Acid Binding Protein-12	1mg	658,560.00
pro-1579-5µg	Recombinant Human Fatty Acid Binding Protein-2	5µg	6,332.00
pro-1579-25µg	Recombinant Human Fatty Acid Binding Protein-2	25µg	16,283.00
pro-1579-1mg	Recombinant Human Fatty Acid Binding Protein-2	1mg	343,754.00
pro-669-5µg	Recombinant Human Fatty Acid Binding Protein-2, His Tag	5µg	6,332.00
pro-669-25µg	Recombinant Human Fatty Acid Binding Protein-2, His Tag	25µg	16,283.00
pro-669-1mg	Recombinant Human Fatty Acid Binding Protein-2, His Tag	1mg	316,615.00
pro-340-5µg	Recombinant Human Fatty Acid Binding Protein-3	5µg	6,332.00
pro-340-20µg	Recombinant Human Fatty Acid Binding Protein-3	20µg	16,283.00
pro-340-1mg	Recombinant Human Fatty Acid Binding Protein-3	1mg	455,926.00
pro-668-5µg	Recombinant Human Fatty Acid Binding Protein-3, His Tag	5µg	6,332.00
pro-668-25µg	Recombinant Human Fatty Acid Binding Protein-3, His Tag	25µg	16,283.00
pro-668-1mg	Recombinant Human Fatty Acid Binding Protein-3, His Tag	1mg	316,615.00
pro-416-2µg	Recombinant Human Fatty Acid Binding Protein-4	2µg	6,332.00
pro-416-10µg	Recombinant Human Fatty Acid Binding Protein-4	10µg	16,283.00
pro-416-1mg	Recombinant Human Fatty Acid Binding Protein-4	1mg	542,769.00
pro-566-5µg	Recombinant Human Fatty Acid Binding Protein-4, His Tag	5µg	6,332.00
pro-566-25µg	Recombinant Human Fatty Acid Binding Protein-4, His Tag	25µg	16,283.00
pro-566-1mg	Recombinant Human Fatty Acid Binding Protein-4, His Tag	1mg	316,615.00
pro-1568-2µg	Human Fatty Acid Binding Protein-4	2µg	6,332.00
pro-1568-10µg	Human Fatty Acid Binding Protein-4	10µg	16,283.00
pro-1568-100µg	Human Fatty Acid Binding Protein-4	100µg	151,975.00
pro-417-2µg	Recombinant Human Fatty Acid Binding Protein-5	2µg	6,332.00
pro-417-10µg	Recombinant Human Fatty Acid Binding Protein-5	10µg	16,283.00
pro-417-1mg	Recombinant Human Fatty Acid Binding Protein-5	1mg	542,769.00
pro-666-5µg	Recombinant Human Fatty Acid Binding Protein-5, His Tag	5µg	6,332.00
pro-666-25µg	Recombinant Human Fatty Acid Binding Protein-5, His Tag	25µg	16,283.00
pro-666-1mg	Recombinant Human Fatty Acid Binding Protein-5, His Tag	1mg	316,615.00
pro-649-5µg	Recombinant Human Fatty Acid Binding Protein-6	5µg	6,332.00
pro-649-25µg	Recombinant Human Fatty Acid Binding Protein-6	25µg	16,283.00
pro-649-1mg	Recombinant Human Fatty Acid Binding Protein-6	1mg	455,926.00
pro-667-5µg	Recombinant Human Fatty Acid Binding Protein-6, His Tag	5µg	6,332.00
pro-667-25µg	Recombinant Human Fatty Acid Binding Protein-6, His Tag	25µg	16,283.00
pro-667-1mg	Recombinant Human Fatty Acid Binding Protein-6, His Tag	1mg	316,615.00
pro-628-5µg	Recombinant Human Fatty Acid Binding Protein-7	5µg	6,332.00
pro-628-25µg	Recombinant Human Fatty Acid Binding Protein-7	25µg	16,283.00
pro-628-1mg	Recombinant Human Fatty Acid Binding Protein-7	1mg	455,926.00
pro-661-5µg	Recombinant Human Fatty Acid Binding Protein-7, His Tag	5µg	6,332.00
pro-661-25µg	Recombinant Human Fatty Acid Binding Protein-7, His Tag	25µg	16,283.00
pro-661-1mg	Recombinant Human Fatty Acid Binding Protein-7, His Tag	1mg	316,615.00
pro-1088-5µg	Recombinant Human Fatty Acid Binding Protein-9	5µg	6,332.00
pro-1088-20µg	Recombinant Human Fatty Acid Binding Protein-9	20µg	16,283.00

pro-1088-1mg	Recombinant Human Fatty Acid Binding Protein-9	1mg	343,754.00
pro-733-2µg	Recombinant Human Fas-Associated Death Domain	2µg	6,332.00
pro-733-10µg	Recombinant Human Fas-Associated Death Domain	10µg	16,283.00
pro-733-1mg	Recombinant Human Fas-Associated Death Domain	1mg	705,600.00
pro-1742-5µg	Recombinant Human Fas Apoptotic Inhibitory Molecule	5µg	6,332.00
pro-1742-20µg	Recombinant Human Fas Apoptotic Inhibitory Molecule	20µg	16,283.00
pro-1742-1mg	Recombinant Human Fas Apoptotic Inhibitory Molecule	1mg	343,754.00
pro-1584-2µg	Recombinant Human Family with Sequence Similarity 3, Member A	2µg	6,332.00
pro-1584-10µg	Recombinant Human Family with Sequence Similarity 3, Member A	10µg	16,283.00
pro-1584-1mg	Recombinant Human Family with Sequence Similarity 3, Member A	1mg	658,560.00
pro-139-2µg	Recombinant Human Family with Sequence Similarity 3, Member B	2µg	6,332.00
pro-139-10µg	Recombinant Human Family with Sequence Similarity 3, Member B	10µg	16,283.00
pro-139-1mg	Recombinant Human Family with Sequence Similarity 3, Member B	1mg	658,560.00
pro-952-2µg	Recombinant Human Family with Sequence Similarity 3, Member C	2µg	6,332.00
pro-952-10µg	Recombinant Human Family with Sequence Similarity 3, Member C	10µg	16,283.00
pro-952-1mg	Recombinant Human Family with Sequence Similarity 3, Member C	1mg	658,560.00
pro-1585-2µg	Recombinant Human Family with Sequence Similarity 3, Member D	2µg	6,332.00
pro-1585-10µg	Recombinant Human Family with Sequence Similarity 3, Member D	10µg	16,283.00
pro-1585-1mg	Recombinant Human Family with Sequence Similarity 3, Member D	1mg	658,560.00
pro-1411-5µg	Recombinant Human Family with Sequence Similarity 49, Member B	5µg	6,332.00
pro-1411-20µg	Recombinant Human Family with Sequence Similarity 49, Member B	20µg	16,283.00
pro-1411-1mg	Recombinant Human Family with Sequence Similarity 49, Member B	1mg	343,754.00
pro-1477-5µg	Recombinant Human Family with Sequence Similarity 50, Member A	5µg	6,332.00
pro-1477-20µg	Recombinant Human Family with Sequence Similarity 50, Member A	20µg	16,283.00
pro-1477-1mg	Recombinant Human Family with Sequence Similarity 50, Member A	1mg	343,754.00
pro-1610-5µg	Recombinant Human Family with Sequence Similarity 84, Member A	5µg	6,332.00
pro-1610-20µg	Recombinant Human Family with Sequence Similarity 84, Member A	20µg	16,283.00
pro-1610-1mg	Recombinant Human Family with Sequence Similarity 84, Member A	1mg	343,754.00
pro-1779-5µg	Recombinant Human Family with Sequence Similarity 84, Member B	5µg	6,332.00
pro-1779-20µg	Recombinant Human Family with Sequence Similarity 84, Member B	20µg	16,283.00
pro-1779-1mg	Recombinant Human Family with Sequence Similarity 84, Member B	1mg	343,754.00
pro-1691-5µg	Recombinant Human Family with Sequence Similarity 107, Member B	5µg	6,332.00
pro-1691-20µg	Recombinant Human Family with Sequence Similarity 107, Member B	20µg	16,283.00
pro-1691-1mg	Recombinant Human Family with Sequence Similarity 107, Member B	1mg	343,754.00
pro-1768-5µg	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	5µg	6,332.00
pro-1768-20µg	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	20µg	16,283.00
pro-1768-1mg	Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1	1mg	343,754.00
pro-2471-1µg	Recombinant Human Fc Fragment Of IgA Receptor	1µg	6,332.00
pro-2471-5µg	Recombinant Human Fc Fragment Of IgA Receptor	5µg	16,283.00
pro-2471-50µg	Recombinant Human Fc Fragment Of IgA Receptor	50µg	151,975.00
pro-1473-2µg	Recombinant Human Filamin Binding LIM Protein 1	2µg	6,332.00
pro-1473-10µg	Recombinant Human Filamin Binding LIM Protein 1	10µg	16,283.00
pro-1473-100µg	Recombinant Human Filamin Binding LIM Protein 1	100µg	151,975.00
pro-2017-2µg	Recombinant Human F-Box Protein 2	2µg	6,332.00
pro-2017-10µg	Recombinant Human F-Box Protein 2	10µg	16,283.00
pro-2017-1mg	Recombinant Human F-Box Protein 2	1mg	658,560.00
pro-1522-5µg	Recombinant Human F-Box Protein 6	5µg	6,332.00
pro-1522-20µg	Recombinant Human F-Box Protein 6	20µg	16,283.00
pro-1522-1mg	Recombinant Human F-Box Protein 6	1mg	343,754.00
pro-1741-5µg	Recombinant Human Fc-Epsilon RI-Alpha	5µg	6,332.00

pro-1741-20µg	Recombinant Human Fc-Epsilon RI-Alpha	20µg	16,283.00
pro-1741-1mg	Recombinant Human Fc-Epsilon RI-Alpha	1mg	343,754.00
pro-2357-10µg	Recombinant Human IgE Receptor Subunit A	10µg	6,332.00
pro-2357-50µg	Recombinant Human IgE Receptor Subunit A	50µg	16,283.00
pro-2357-1mg	Recombinant Human IgE Receptor Subunit A	1mg	151,975.00
pro-029-2µg	Recombinant Human CD32a	2µg	6,332.00
pro-029-10µg	Recombinant Human CD32a	10µg	16,283.00
pro-029-100µg	Recombinant Human CD32a	100µg	151,975.00
pro-1295-2µg	Recombinant Human CD32	2µg	6,332.00
pro-1295-10µg	Recombinant Human CD32	10µg	16,283.00
pro-1295-100µg	Recombinant Human CD32	100µg	151,975.00
pro-1150-5µg	Recombinant Human CD16a	5µg	6,332.00
pro-1150-20µg	Recombinant Human CD16a	20µg	16,283.00
pro-1150-1mg	Recombinant Human CD16a	1mg	343,754.00
pro-2360-2µg	Recombinant Human CD16a, Sf9	2µg	6,332.00
pro-2360-10µg	Recombinant Human CD16a, Sf9	10µg	16,283.00
pro-2360-1mg	Recombinant Human CD16a, Sf9	1mg	658,560.00
pro-2486-2µg	Recombinant Human CD16b	2µg	6,332.00
pro-2486-10µg	Recombinant Human CD16b	10µg	16,283.00
pro-2486-1mg	Recombinant Human CD16b	1mg	759,877.00
pro-2376-2µg	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	2µg	6,332.00
pro-2376-10µg	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	10µg	16,283.00
pro-2376-1mg	Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter	1mg	759,877.00
pro-2579-2µg	Recombinant Human Fc Fragment Of IgM Receptor	2µg	6,332.00
pro-2579-10µg	Recombinant Human Fc Fragment Of IgM Receptor	10µg	16,283.00
pro-2579-1mg	Recombinant Human Fc Fragment Of IgM Receptor	1mg	658,560.00
pro-1339-5µg	Recombinant Human Follicular Dendritic Cell Secreted Protein	5µg	6,332.00
pro-1339-20µg	Recombinant Human Follicular Dendritic Cell Secreted Protein	20µg	16,283.00
pro-1339-1mg	Recombinant Human Follicular Dendritic Cell Secreted Protein	1mg	343,754.00
pro-713-5µg	Recombinant Human Ferredoxin-1	5µg	6,332.00
pro-713-25µg	Recombinant Human Ferredoxin-1	25µg	16,283.00
pro-713-1mg	Recombinant Human Ferredoxin-1	1mg	379,938.00
pro-564-200µg	Human Liver Ferritin	200µg	12,665.00
pro-564-1mg	Human Liver Ferritin	1mg	50,658.00
pro-564-10mg	Human Liver Ferritin	10mg	307,569.00
pro-658-5µg	Recombinant Human Ferritin Heavy Chain	5µg	6,332.00
pro-658-25µg	Recombinant Human Ferritin Heavy Chain	25µg	16,283.00
pro-658-1mg	Recombinant Human Ferritin Heavy Chain	1mg	455,926.00
pro-650-5µg	Recombinant Human Ferritin Light Chain	5µg	6,332.00
pro-650-25µg	Recombinant Human Ferritin Light Chain	25µg	16,283.00
pro-650-1mg	Recombinant Human Ferritin Light Chain	1mg	455,926.00
pro-1586-2µg	Recombinant Human Fetuin-B	2µg	6,332.00
pro-1586-10µg	Recombinant Human Fetuin-B	10µg	16,283.00
pro-1586-1mg	Recombinant Human Fetuin-B	1mg	658,560.00
pro-2210-5µg	Recombinant Human Fibrinogen Beta Chain	5µg	6,332.00
pro-2210-20µg	Recombinant Human Fibrinogen Beta Chain	20µg	16,283.00
pro-2210-1mg	Recombinant Human Fibrinogen Beta Chain	1mg	343,754.00
pro-2168-2µg	Recombinant Human Fibrinogen Gamma Chain	2µg	6,332.00
pro-2168-10µg	Recombinant Human Fibrinogen Gamma Chain	10µg	16,283.00
pro-2168-100µg	Recombinant Human Fibrinogen Gamma Chain	100µg	151,975.00

pro-2580-2µg	Recombinant Human Fibrinogen Like 1	2µg	6,332.00
pro-2580-10µg	Recombinant Human Fibrinogen Like 1	10µg	16,283.00
pro-2580-1mg	Recombinant Human Fibrinogen Like 1	1mg	658,560.00
pro-828-5µg	Recombinant Human Fragile Histidine Triad	5µg	6,332.00
pro-828-25µg	Recombinant Human Fragile Histidine Triad	25µg	16,283.00
pro-828-1mg	Recombinant Human Fragile Histidine Triad	1mg	284,954.00
pro-297-2µg	Recombinant Human Fragile Histidine Triad, GST Tag	2µg	25,329.00
pro-297-5µg	Recombinant Human Fragile Histidine Triad, GST Tag	5µg	38,898.00
pro-297-10µg	Recombinant Human Fragile Histidine Triad, GST Tag	10µg	70,560.00
pro-2110-5µg	Recombinant Human Four And A Half LIM Domains 2	5µg	6,332.00
pro-2110-25µg	Recombinant Human Four And A Half LIM Domains 2	25µg	16,283.00
pro-2110-1mg	Recombinant Human Four And A Half LIM Domains 2	1mg	455,926.00
pro-1757-2µg	Recombinant Human Four And A Half LIM Domains 3	2µg	6,332.00
pro-1757-10µg	Recombinant Human Four And A Half LIM Domains 3	10µg	16,283.00
pro-1757-1mg	Recombinant Human Four And A Half LIM Domains 3	1mg	658,560.00
pro-448-200µg	Human Fibronectin	200µg	8,142.00
pro-448-1mg	Human Fibronectin	1mg	27,862.00
pro-448-10mg	Human Fibronectin	10mg	210,775.00
pro-2621-20µg	Recombinant Human Fibronectin	20µg	6,332.00
pro-2621-100µg	Recombinant Human Fibronectin	100µg	16,283.00
pro-2621-1mg	Recombinant Human Fibronectin	1mg	151,975.00
pro-131-20µg	Rat Fibronectin	20µg	6,332.00
pro-131-100µg	Rat Fibronectin	100µg	16,283.00
pro-131-1mg	Rat Fibronectin	1mg	75,988.00
pro-521-10µg	Filamin	10µg	6,332.00
pro-521-50µg	Filamin	50µg	16,283.00
pro-521-1mg	Filamin	1mg	265,957.00
pro-120-5µg	Recombinant E.Coli Chaperone Protein fimC	5µg	6,332.00
pro-120-25µg	Recombinant E.Coli Chaperone Protein fimC	25µg	16,283.00
pro-120-1mg	Recombinant E.Coli Chaperone Protein fimC	1mg	343,754.00
pro-829-5µg	Recombinant Human Fission-1	5µg	6,332.00
pro-829-25µg	Recombinant Human Fission-1	25µg	16,283.00
pro-829-1mg	Recombinant Human Fission-1	1mg	297,618.00
pro-1240-20µg	Recombinant Flagellin	20µg	6,332.00
pro-1240-100µg	Recombinant Flagellin	100µg	16,283.00
pro-1240-1mg	Recombinant Flagellin	1mg	151,975.00
pro-2718-20µg	Recombinant Flagellin FliA (H)	20µg	6,332.00
pro-2718-100µg	Recombinant Flagellin FliA (H)	100µg	16,283.00
pro-2718-1mg	Recombinant Flagellin FliA (H)	1mg	151,975.00
pro-2635-1µg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 2	1µg	6,332.00
pro-2635-5µg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 2	5µg	16,283.00
pro-2635-50µg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 2	50µg	151,975.00
pro-2181-2µg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	2µg	6,332.00
pro-2181-10µg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	10µg	16,283.00
pro-2181-1mg	Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3	1mg	658,560.00
pro-1589-2µg	Recombinant Human Fibronectin Type III Domain Containing 5	2µg	6,332.00
pro-1589-10µg	Recombinant Human Fibronectin Type III Domain Containing 5	10µg	16,283.00
pro-1589-1mg	Recombinant Human Fibronectin Type III Domain Containing 5	1mg	658,560.00
pro-1663-2µg	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	2µg	6,332.00
pro-1663-10µg	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	10µg	16,283.00

pro-1663-1mg	Recombinant Human Fibronectin Type III Domain Containing 5, Yeast	1mg	658,560.00
pro-2162-5µg	Recombinant Human Folate Receptor 1	5µg	6,332.00
pro-2162-20µg	Recombinant Human Folate Receptor 1	20µg	16,283.00
pro-2162-1mg	Recombinant Human Folate Receptor 1	1mg	343,754.00
pro-2389-1µg	Recombinant Human Folate Receptor 1, Sf9	1µg	6,332.00
pro-2389-5µg	Recombinant Human Folate Receptor 1, Sf9	5µg	16,283.00
pro-2389-50µg	Recombinant Human Folate Receptor 1, Sf9	50µg	151,975.00
pro-2673-2µg	Recombinant Human Folate Receptor 2	2µg	6,332.00
pro-2673-10µg	Recombinant Human Folate Receptor 2	10µg	16,283.00
pro-2673-1mg	Recombinant Human Folate Receptor 2	1mg	658,560.00
pro-1195-5µg	Recombinant Human FGFR1OP N-terminal like	5µg	6,332.00
pro-1195-25µg	Recombinant Human FGFR1OP N-terminal like	25µg	16,283.00
pro-1195-1mg	Recombinant Human FGFR1OP N-terminal like	1mg	455,926.00
pro-2173-2µg	Recombinant Human FOS-Like Antigen 2	2µg	6,332.00
pro-2173-10µg	Recombinant Human FOS-Like Antigen 2	10µg	16,283.00
pro-2173-1mg	Recombinant Human FOS-Like Antigen 2	1mg	658,560.00
pro-761-5µg	Recombinant Human Frataxin	5µg	6,332.00
pro-761-25µg	Recombinant Human Frataxin	25µg	16,283.00
pro-761-1mg	Recombinant Human Frataxin	1mg	455,926.00
pro-1345-5µg	Recombinant Human Frizzled-Related Protein	5µg	6,332.00
pro-1345-20µg	Recombinant Human Frizzled-Related Protein	20µg	16,283.00
pro-1345-1mg	Recombinant Human Frizzled-Related Protein	1mg	343,754.00
pro-2551-1µg	Recombinant Human Frizzled-Related Protein, Sf9	1µg	6,332.00
pro-2551-5µg	Recombinant Human Frizzled-Related Protein, Sf9	5µg	16,283.00
pro-2551-50µg	Recombinant Human Frizzled-Related Protein, Sf9	50µg	151,975.00
pro-527-5µg	Recombinant Human Fascin Actin-Bundling Protein 1	5µg	6,332.00
pro-527-25µg	Recombinant Human Fascin Actin-Bundling Protein 1	25µg	16,283.00
pro-527-1mg	Recombinant Human Fascin Actin-Bundling Protein 1	1mg	343,754.00
pro-1493-2µg	Recombinant Human Fibrinogen Silencer Binding Protein	2µg	6,332.00
pro-1493-10µg	Recombinant Human Fibrinogen Silencer Binding Protein	10µg	16,283.00
pro-1493-1mg	Recombinant Human Fibrinogen Silencer Binding Protein	1mg	658,560.00
pro-1207-2µg	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	2µg	6,332.00
pro-1207-10µg	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	10µg	16,283.00
pro-1207-1mg	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	1mg	658,560.00
pro-1132-5µg	Recombinant Human Far Upstream Element Binding Protein	5µg	6,332.00
pro-1132-20µg	Recombinant Human Far Upstream Element Binding Protein	20µg	16,283.00
pro-1132-1mg	Recombinant Human Far Upstream Element Binding Protein	1mg	343,754.00
pro-622-5µg	Recombinant E.Coli Ferric Uptake Regulator	5µg	6,332.00
pro-622-25µg	Recombinant E.Coli Ferric Uptake Regulator	25µg	16,283.00
pro-622-1mg	Recombinant E.Coli Ferric Uptake Regulator	1mg	343,754.00
pro-2199-5µg	Recombinant Human Furin	5µg	6,332.00
pro-2199-20µg	Recombinant Human Furin	20µg	16,283.00
pro-2199-1mg	Recombinant Human Furin	1mg	343,754.00
pro-1366-5µg	Recombinant Human FXYD5	5µg	6,332.00
pro-1366-20µg	Recombinant Human FXYD5	20µg	16,283.00
pro-1366-1mg	Recombinant Human FXYD5	1mg	343,754.00
pro-506-2µg	Recombinant Human Fyn-p59	2µg	25,329.00
pro-506-5µg	Recombinant Human Fyn-p59	5µg	38,898.00
pro-2464-2µg	Recombinant Human Frizzled Class Receptor 4	2µg	6,332.00
pro-2464-10µg	Recombinant Human Frizzled Class Receptor 4	10µg	16,283.00

pro-2464-1mg	Recombinant Human Frizzled Class Receptor 4	1mg	759,877.00
pro-775-10µg	Recombinant Human GABA(A) Receptor-Associated Protein	10µg	6,332.00
pro-775-50µg	Recombinant Human GABA(A) Receptor-Associated Protein	50µg	16,283.00
pro-775-1mg	Recombinant Human GABA(A) Receptor-Associated Protein	1mg	284,954.00
pro-048-5µg	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	5µg	6,332.00
pro-048-20µg	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	20µg	16,283.00
pro-048-1mg	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	1mg	455,926.00
pro-079-2µg	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	2µg	6,332.00
pro-079-10µg	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	10µg	16,283.00
pro-079-1mg	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	1mg	658,560.00
pro-783-5µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	5µg	6,332.00
pro-783-25µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	25µg	16,283.00
pro-783-1mg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	1mg	284,954.00
pro-563-10µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	10µg	6,332.00
pro-563-50µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	50µg	16,283.00
pro-563-1mg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	1mg	227,963.00
pro-570-10µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	10µg	6,332.00
pro-570-50µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	50µg	16,283.00
pro-570-1mg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	1mg	227,963.00
pro-972-2µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Intera	2µg	6,332.00
pro-972-10µg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Intera	10µg	16,283.00
pro-972-1mg	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Intera	1mg	658,560.00
pro-435-10µg	Recombinant Drosophila melanogaster GAGA-POZ	10µg	6,332.00
pro-435-50µg	Recombinant Drosophila melanogaster GAGA-POZ	50µg	16,283.00
pro-435-1mg	Recombinant Drosophila melanogaster GAGA-POZ	1mg	227,963.00
pro-1705-5µg	Recombinant Human G Antigen 2A	5µg	6,332.00
pro-1705-20µg	Recombinant Human G Antigen 2A	20µg	16,283.00
pro-1705-1mg	Recombinant Human G Antigen 2A	1mg	343,754.00
pro-1726-2µg	Recombinant Human G Antigen 2D	2µg	6,332.00
pro-1726-10µg	Recombinant Human G Antigen 2D	10µg	16,283.00
pro-1726-1mg	Recombinant Human G Antigen 2D	1mg	658,560.00
pro-1736-2µg	Recombinant Human G Antigen 12F	2µg	6,332.00
pro-1736-10µg	Recombinant Human G Antigen 12F	10µg	16,283.00
pro-1736-100µg	Recombinant Human G Antigen 12F	100µg	151,975.00
pro-1433-2µg	Recombinant Human Galanin Prepropeptide	2µg	6,332.00
pro-1433-10µg	Recombinant Human Galanin Prepropeptide	10µg	16,283.00
pro-1433-1mg	Recombinant Human Galanin Prepropeptide	1mg	658,560.00
pro-1126-2µg	Recombinant Human Growth Associated Protein 43	2µg	6,332.00
pro-1126-10µg	Recombinant Human Growth Associated Protein 43	10µg	16,283.00
pro-1126-100µg	Recombinant Human Growth Associated Protein 43	100µg	151,975.00
pro-680-10µg	Recombinant Human Growth Arrest-Specific 7, Isoform b	10µg	6,332.00
pro-680-50µg	Recombinant Human Growth Arrest-Specific 7, Isoform b	50µg	16,283.00
pro-680-1mg	Recombinant Human Growth Arrest-Specific 7, Isoform b	1mg	303,951.00
pro-080-2µg	Recombinant Human Grancalcin	2µg	6,332.00
pro-080-10µg	Recombinant Human Grancalcin	10µg	16,283.00
pro-080-1mg	Recombinant Human Grancalcin	1mg	658,560.00
pro-2006-5µg	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	5µg	6,332.00
pro-2006-20µg	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	20µg	16,283.00
pro-2006-1mg	Recombinant Human GTP Cyclohydrolase I Feedback Regulator	1mg	343,754.00
pro-1282-5µg	Recombinant Human Germinal Center-Associated, Signaling and Motility	5µg	6,332.00

pro-1282-20µg	Recombinant Human Germinal Center-Associated, Signaling and Motility	20µg	16,283.00
pro-1282-1mg	Recombinant Human Germinal Center-Associated, Signaling and Motility	1mg	343,754.00
pro-973-5µg	Recombinant Human Glycine Cleavage System Protein H	5µg	6,332.00
pro-973-20µg	Recombinant Human Glycine Cleavage System Protein H	20µg	16,283.00
pro-973-1mg	Recombinant Human Glycine Cleavage System Protein H	1mg	343,754.00
syn-001-100mg	Ganciclovir	100mg	12,665.00
syn-001-500mg	Ganciclovir	500mg	37,994.00
syn-001-1000mg	Ganciclovir	1000mg	63,323.00
pro-2023-2µg	Recombinant Human GDP Dissociation Inhibitor 1	2µg	6,332.00
pro-2023-10µg	Recombinant Human GDP Dissociation Inhibitor 1	10µg	16,283.00
pro-2023-1mg	Recombinant Human GDP Dissociation Inhibitor 1	1mg	658,560.00
pro-1948-2µg	Recombinant Human GDP Dissociation Inhibitor 2	2µg	6,332.00
pro-1948-10µg	Recombinant Human GDP Dissociation Inhibitor 2	10µg	16,283.00
pro-1948-100µg	Recombinant Human GDP Dissociation Inhibitor 2	100µg	151,975.00
pro-1394-2µg	Recombinant Human Gem-Associated Protein 6	2µg	6,332.00
pro-1394-10µg	Recombinant Human Gem-Associated Protein 6	10µg	16,283.00
pro-1394-1mg	Recombinant Human Gem-Associated Protein 6	1mg	658,560.00
pro-1868-5µg	Recombinant Human Golgi To ER Traffic Protein 4	5µg	6,332.00
pro-1868-20µg	Recombinant Human Golgi To ER Traffic Protein 4	20µg	16,283.00
pro-1868-1mg	Recombinant Human Golgi To ER Traffic Protein 4	1mg	343,754.00
pro-1326-2µg	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	2µg	6,332.00
pro-1326-10µg	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	10µg	16,283.00
pro-1326-1mg	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	1mg	658,560.00
pro-522-2µg	Glial Filament Protein	2µg	6,332.00
pro-522-10µg	Glial Filament Protein	10µg	16,283.00
pro-522-1mg	Glial Filament Protein	1mg	455,926.00
pro-2531-100µg	Recombinant Giardia Intestinalis Trophozoite	100µg	18,997.00
pro-2531-0.5mg	Recombinant Giardia Intestinalis Trophozoite	0.5mg	75,988.00
pro-2531-1mg	Recombinant Giardia Intestinalis Trophozoite	1mg	151,975.00
pro-2191-5µg	Recombinant Human GID Complex Subunit 8	5µg	6,332.00
pro-2191-20µg	Recombinant Human GID Complex Subunit 8	20µg	16,283.00
pro-2191-1mg	Recombinant Human GID Complex Subunit 8	1mg	343,754.00
pro-1695-2µg	Recombinant Human GTPase, IMAP Family Member 5	2µg	6,332.00
pro-1695-10µg	Recombinant Human GTPase, IMAP Family Member 5	10µg	16,283.00
pro-1695-1mg	Recombinant Human GTPase, IMAP Family Member 5	1mg	658,560.00
pro-1628-5µg	Recombinant Human GTPase, IMAP Family Member 6	5µg	6,332.00
pro-1628-20µg	Recombinant Human GTPase, IMAP Family Member 6	20µg	16,283.00
pro-1628-1mg	Recombinant Human GTPase, IMAP Family Member 6	1mg	455,926.00
pro-1270-2µg	Recombinant Human GINS Complex Subunit 4	2µg	6,332.00
pro-1270-10µg	Recombinant Human GINS Complex Subunit 4	10µg	16,283.00
pro-1270-100µg	Recombinant Human GINS Complex Subunit 4	100µg	151,975.00
pro-1438-2µg	Recombinant Human Gastric Inhibitory Polypeptide	2µg	6,332.00
pro-1438-10µg	Recombinant Human Gastric Inhibitory Polypeptide	10µg	16,283.00
pro-1438-1mg	Recombinant Human Gastric Inhibitory Polypeptide	1mg	658,560.00
pro-855-2µg	Recombinant Human GIPC PDZ Domain Member 1	2µg	6,332.00
pro-855-10µg	Recombinant Human GIPC PDZ Domain Member 1	10µg	16,283.00
pro-855-1mg	Recombinant Human GIPC PDZ Domain Member 1	1mg	658,560.00
pro-1035-5µg	Recombinant Human GIPC PDZ Domain Member 2	5µg	6,332.00
pro-1035-20µg	Recombinant Human GIPC PDZ Domain Member 2	20µg	16,283.00
pro-1035-1mg	Recombinant Human GIPC PDZ Domain Member 2	1mg	343,754.00

pro-1206-2µg	Recombinant Human Gastrokine 1	2µg	6,332.00
pro-1206-10µg	Recombinant Human Gastrokine 1	10µg	16,283.00
pro-1206-100µg	Recombinant Human Gastrokine 1	100µg	151,975.00
pro-1588-2µg	Recombinant Human Gastrokine 2	2µg	6,332.00
pro-1588-10µg	Recombinant Human Gastrokine 2	10µg	16,283.00
pro-1588-1mg	Recombinant Human Gastrokine 2	1mg	658,560.00
pro-2033-2µg	Recombinant Human Gastrokine 3	2µg	6,332.00
pro-2033-10µg	Recombinant Human Gastrokine 3	10µg	16,283.00
pro-2033-1mg	Recombinant Human Gastrokine 3	1mg	658,560.00
pro-540-10µg	Recombinant Yeast GLC8	10µg	6,332.00
pro-540-50µg	Recombinant Yeast GLC8	50µg	16,283.00
pro-540-1mg	Recombinant Yeast GLC8	1mg	227,963.00
pro-114-5µg	Recombinant Wheat Gliadin Gamma 18.6kD	5µg	6,332.00
pro-114-20µg	Recombinant Wheat Gliadin Gamma 18.6kD	20µg	16,283.00
pro-114-1mg	Recombinant Wheat Gliadin Gamma 18.6kD	1mg	493,920.00
pro-2147-100µg	Recombinant Wheat Gliadin Alpha	100µg	18,997.00
pro-2147-0.5mg	Recombinant Wheat Gliadin Alpha	0.5mg	75,988.00
pro-2147-1mg	Recombinant Wheat Gliadin Alpha	1mg	151,975.00
pro-2148-100µg	Recombinant Wheat Gliadin Gamma	100µg	18,997.00
pro-2148-0.5mg	Recombinant Wheat Gliadin Gamma	0.5mg	75,988.00
pro-2148-1mg	Recombinant Wheat Gliadin Gamma	1mg	151,975.00
pro-2675-50µg	Gliadin Triticum Aestivum Grain Native	50µg	75,988.00
pro-2675-100µg	Gliadin Triticum Aestivum Grain Native	100µg	113,982.00
pro-2675-1mg	Gliadin Triticum Aestivum Grain Native	1mg	569,908.00
pro-550-5µg	Recombinant Human GLI Pathogenesis-Related 2	5µg	6,332.00
pro-550-25µg	Recombinant Human GLI Pathogenesis-Related 2	25µg	16,283.00
pro-550-1mg	Recombinant Human GLI Pathogenesis-Related 2	1mg	343,754.00
pro-894-5µg	Recombinant Human Glyoxalase Domain Containing 4	5µg	6,332.00
pro-894-20µg	Recombinant Human Glyoxalase Domain Containing 4	20µg	16,283.00
pro-894-1mg	Recombinant Human Glyoxalase Domain Containing 4	1mg	343,754.00
pro-1313-2µg	Recombinant Human Glycolipid Transfer Protein	2µg	6,332.00
pro-1313-10µg	Recombinant Human Glycolipid Transfer Protein	10µg	16,283.00
pro-1313-1mg	Recombinant Human Glycolipid Transfer Protein	1mg	658,560.00
pro-2127-2µg	Recombinant Human General Transcription Factor IIIC Polypeptide 6	2µg	6,332.00
pro-2127-10µg	Recombinant Human General Transcription Factor IIIC Polypeptide 6	10µg	16,283.00
pro-2127-1mg	Recombinant Human General Transcription Factor IIIC Polypeptide 6	1mg	658,560.00
pro-2125-5µg	Recombinant Human General Transcription Factor IIH Polypeptide 5	5µg	6,332.00
pro-2125-20µg	Recombinant Human General Transcription Factor IIH Polypeptide 5	20µg	16,283.00
pro-2125-1mg	Recombinant Human General Transcription Factor IIH Polypeptide 5	1mg	343,754.00
pro-561-5µg	Recombinant Human Gametocyte Specific Factor 1	5µg	6,332.00
pro-561-20µg	Recombinant Human Gametocyte Specific Factor 1	20µg	16,283.00
pro-561-1mg	Recombinant Human Gametocyte Specific Factor 1	1mg	343,754.00
pro-1587-2µg	Recombinant Human GM2 Ganglioside Activator	2µg	6,332.00
pro-1587-10µg	Recombinant Human GM2 Ganglioside Activator	10µg	16,283.00
pro-1587-1mg	Recombinant Human GM2 Ganglioside Activator	1mg	658,560.00
pro-579-5µg	Recombinant Human Geminin	5µg	6,332.00
pro-579-20µg	Recombinant Human Geminin	20µg	16,283.00
pro-579-1mg	Recombinant Human Geminin	1mg	455,926.00
pro-940-2µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	2µg	6,332.00
pro-940-10µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	10µg	16,283.00

pro-940-1mg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	1mg	658,560.00
pro-1310-5µg	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Ac	5µg	6,332.00
pro-1310-20µg	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Ac	20µg	16,283.00
pro-1310-1mg	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Ac	1mg	455,926.00
pro-1074-2µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	2µg	6,332.00
pro-1074-10µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	10µg	16,283.00
pro-1074-1mg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activ	1mg	658,560.00
pro-1225-5µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	5µg	6,332.00
pro-1225-20µg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	20µg	16,283.00
pro-1225-1mg	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	1mg	343,754.00
pro-1023-2µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-lik	2µg	6,332.00
pro-1023-10µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-lik	10µg	16,283.00
pro-1023-1mg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-lik	1mg	658,560.00
pro-1955-2µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	2µg	6,332.00
pro-1955-10µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	10µg	16,283.00
pro-1955-1mg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1	1mg	658,560.00
pro-332-5µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	5µg	6,332.00
pro-332-20µg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	20µg	16,283.00
pro-332-1mg	Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3	1mg	455,926.00
pro-1842-2µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	2µg	6,332.00
pro-1842-10µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	10µg	16,283.00
pro-1842-1mg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 4	1mg	658,560.00
pro-1854-5µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	5µg	6,332.00
pro-1854-20µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	20µg	16,283.00
pro-1854-1mg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 11	1mg	343,754.00
pro-2184-5µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	5µg	6,332.00
pro-2184-20µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	20µg	16,283.00
pro-2184-1mg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 12	1mg	343,754.00
pro-2063-2µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	2µg	6,332.00
pro-2063-10µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	10µg	16,283.00
pro-2063-100µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma 13	100µg	151,975.00
pro-2084-5µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing	5µg	6,332.00
pro-2084-20µg	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing	20µg	16,283.00
pro-2084-1mg	Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing	1mg	343,754.00
pro-852-2µg	Recombinant Human Granulysin	2µg	6,332.00
pro-852-10µg	Recombinant Human Granulysin	10µg	16,283.00
pro-852-1mg	Recombinant Human Granulysin	1mg	519,249.00
pro-1445-5µg	Recombinant Human Golgin A7	5µg	6,332.00
pro-1445-20µg	Recombinant Human Golgin A7	20µg	16,283.00
pro-1445-1mg	Recombinant Human Golgin A7	1mg	343,754.00
pro-1770-2µg	Recombinant Human Golgi Membrane Protein 1	2µg	6,332.00
pro-1770-10µg	Recombinant Human Golgi Membrane Protein 1	10µg	16,283.00
pro-1770-1mg	Recombinant Human Golgi Membrane Protein 1	1mg	658,560.00
pro-793-5µg	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	5µg	6,332.00
pro-793-25µg	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	25µg	16,283.00
pro-793-1mg	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	1mg	284,954.00
pro-2178-5µg	Recombinant Human Golgi Reassembly Stacking Protein 2	5µg	6,332.00
pro-2178-20µg	Recombinant Human Golgi Reassembly Stacking Protein 2	20µg	16,283.00
pro-2178-1mg	Recombinant Human Golgi Reassembly Stacking Protein 2	1mg	343,754.00
pro-1399-2µg	Recombinant Human Golgi SNAP Receptor Complex Member 2	2µg	6,332.00

pro-1399-10µg	Recombinant Human Golgi SNAP Receptor Complex Member 2	10µg	16,283.00
pro-1399-100µg	Recombinant Human Golgi SNAP Receptor Complex Member 2	100µg	151,975.00
pro-115-2µg	Recombinant Human Glycoprotein-2	2µg	6,332.00
pro-115-10µg	Recombinant Human Glycoprotein-2	10µg	16,283.00
pro-115-1mg	Recombinant Human Glycoprotein-2	1mg	569,908.00
pro-055-5µg	Recombinant Human Glycoprotein-9	5µg	6,332.00
pro-055-20µg	Recombinant Human Glycoprotein-9	20µg	16,283.00
pro-055-1mg	Recombinant Human Glycoprotein-9	1mg	343,754.00
pro-2423-2µg	Recombinant Human Glypican-3	2µg	6,332.00
pro-2423-10µg	Recombinant Human Glypican-3	10µg	16,283.00
pro-2423-1mg	Recombinant Human Glypican-3	1mg	658,560.00
pro-1912-2µg	Recombinant Human Glypican-4	2µg	6,332.00
pro-1912-10µg	Recombinant Human Glypican-4	10µg	16,283.00
pro-1912-1mg	Recombinant Human Glypican-4	1mg	658,560.00
pro-2034-2µg	Recombinant Human Glypican-4, 511 a.a.	2µg	6,332.00
pro-2034-10µg	Recombinant Human Glypican-4, 511 a.a.	10µg	16,283.00
pro-2034-1mg	Recombinant Human Glypican-4, 511 a.a.	1mg	658,560.00
pro-1140-5µg	Recombinant Human GPN-loop GTPase 1	5µg	6,332.00
pro-1140-25µg	Recombinant Human GPN-loop GTPase 1	25µg	16,283.00
pro-1140-1mg	Recombinant Human GPN-loop GTPase 1	1mg	343,754.00
pro-1666-5µg	Recombinant Human Glycoprotein Nmb	5µg	6,332.00
pro-1666-20µg	Recombinant Human Glycoprotein Nmb	20µg	16,283.00
pro-1666-1mg	Recombinant Human Glycoprotein Nmb	1mg	343,754.00
pro-1596-2µg	Recombinant Human Glycoprotein Nmb, HEK	2µg	6,332.00
pro-1596-10µg	Recombinant Human Glycoprotein Nmb, HEK	10µg	16,283.00
pro-1596-1mg	Recombinant Human Glycoprotein Nmb, HEK	1mg	658,560.00
pro-2394-2µg	Recombinant Human Glycoprotein Nmb, Sf9	2µg	6,332.00
pro-2394-10µg	Recombinant Human Glycoprotein Nmb, Sf9	10µg	16,283.00
pro-2394-1mg	Recombinant Human Glycoprotein Nmb, Sf9	1mg	658,560.00
pro-081-2µg	Recombinant Human GRB2-Related Adaptor Protein 2	2µg	6,332.00
pro-081-10µg	Recombinant Human GRB2-Related Adaptor Protein 2	10µg	16,283.00
pro-081-1mg	Recombinant Human GRB2-Related Adaptor Protein 2	1mg	658,560.00
pro-678-5µg	Recombinant Human Growth Factor Receptor-Bound Protein 2	5µg	6,332.00
pro-678-25µg	Recombinant Human Growth Factor Receptor-Bound Protein 2	25µg	16,283.00
pro-678-1mg	Recombinant Human Growth Factor Receptor-Bound Protein 2	1mg	343,754.00
pro-1359-5µg	Recombinant Human GREM1	5µg	6,332.00
pro-1359-20µg	Recombinant Human GREM1	20µg	16,283.00
pro-1359-1mg	Recombinant Human GREM1	1mg	343,754.00
pro-1428-5µg	Recombinant Human GREM2	5µg	6,332.00
pro-1428-20µg	Recombinant Human GREM2	20µg	16,283.00
pro-1428-1mg	Recombinant Human GREM2	1mg	343,754.00
pro-263-2µg	Recombinant Human GrpE-Like 1	2µg	6,332.00
pro-263-10µg	Recombinant Human GrpE-Like 1	10µg	16,283.00
pro-263-1mg	Recombinant Human GrpE-Like 1	1mg	658,560.00
pro-1808-2µg	Recombinant Human General Transcription Factor IIA, 1	2µg	6,332.00
pro-1808-10µg	Recombinant Human General Transcription Factor IIA, 1	10µg	16,283.00
pro-1808-1mg	Recombinant Human General Transcription Factor IIA, 1	1mg	658,560.00
pro-762-5µg	Recombinant Human General Transcription Factor IIB	5µg	6,332.00
pro-762-25µg	Recombinant Human General Transcription Factor IIB	25µg	16,283.00
pro-762-1mg	Recombinant Human General Transcription Factor IIB	1mg	284,954.00

pro-1107-2µg	Recombinant Human General Transcription Factor IIE, Polypeptide 2	2µg	6,332.00
pro-1107-10µg	Recombinant Human General Transcription Factor IIE, Polypeptide 2	10µg	16,283.00
pro-1107-1mg	Recombinant Human General Transcription Factor IIE, Polypeptide 2	1mg	658,560.00
pro-1093-5µg	Recombinant Human General Transcription Factor IIF, Polypeptide 2	5µg	6,332.00
pro-1093-20µg	Recombinant Human General Transcription Factor IIF, Polypeptide 2	20µg	16,283.00
pro-1093-1mg	Recombinant Human General Transcription Factor IIF, Polypeptide 2	1mg	455,926.00
pro-1398-5µg	Recombinant Human GULP1	5µg	6,332.00
pro-1398-20µg	Recombinant Human GULP1	20µg	16,283.00
pro-1398-1mg	Recombinant Human GULP1	1mg	343,754.00
pro-2426-2µg	Recombinant Human Glycophorin A	2µg	6,332.00
pro-2426-10µg	Recombinant Human Glycophorin A	10µg	16,283.00
pro-2426-1mg	Recombinant Human Glycophorin A	1mg	658,560.00
pro-2408-2µg	Recombinant Human Glycophorin C	2µg	6,332.00
pro-2408-10µg	Recombinant Human Glycophorin C	10µg	16,283.00
pro-2408-1mg	Recombinant Human Glycophorin C	1mg	658,560.00
pro-1452-5µg	Recombinant Human H3 Histone Family 3A	5µg	6,332.00
pro-1452-20µg	Recombinant Human H3 Histone Family 3A	20µg	16,283.00
pro-1452-1mg	Recombinant Human H3 Histone Family 3A	1mg	343,754.00
pro-1908-2µg	Recombinant Human H2A Histone Family, Member Z	2µg	6,332.00
pro-1908-10µg	Recombinant Human H2A Histone Family, Member Z	10µg	16,283.00
pro-1908-1mg	Recombinant Human H2A Histone Family, Member Z	1mg	658,560.00
pro-2012-2µg	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	2µg	6,332.00
pro-2012-10µg	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	10µg	16,283.00
pro-2012-1mg	Recombinant Human Hyaluronan And Proteoglycan Link Protein 1	1mg	658,560.00
pro-1231-5µg	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	5µg	6,332.00
pro-1231-20µg	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	20µg	16,283.00
pro-1231-1mg	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	1mg	343,754.00
pro-567-5µg	Recombinant Human Haptoglobin	5µg	6,332.00
pro-567-20µg	Recombinant Human Haptoglobin	20µg	16,283.00
pro-567-1mg	Recombinant Human Haptoglobin	1mg	303,951.00
pro-558-200µg	Human Haptoglobin	200µg	12,665.00
pro-558-1mg	Human Haptoglobin	1mg	37,994.00
pro-558-10mg	Human Haptoglobin	10mg	235,200.00
pro-1897-2µg	Recombinant Human Haptoglobin (19-347 a.a)	2µg	6,332.00
pro-1897-10µg	Recombinant Human Haptoglobin (19-347 a.a)	10µg	16,283.00
pro-1897-1mg	Recombinant Human Haptoglobin (19-347 a.a)	1mg	658,560.00
pro-2586-2µg	Recombinant Human Haptoglobin, Sf9	2µg	6,332.00
pro-2586-10µg	Recombinant Human Haptoglobin, Sf9	10µg	16,283.00
pro-2586-1mg	Recombinant Human Haptoglobin, Sf9	1mg	759,877.00
pro-1077-2µg	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	2µg	6,332.00
pro-1077-10µg	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	10µg	16,283.00
pro-1077-1mg	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	1mg	658,560.00
pro-1417-2µg	Recombinant Human HCLS1 Associated Protein X-1	2µg	6,332.00
pro-1417-10µg	Recombinant Human HCLS1 Associated Protein X-1	10µg	16,283.00
pro-1417-1mg	Recombinant Human HCLS1 Associated Protein X-1	1mg	658,560.00
pro-299-100µg	Human Hemoglobin A1c	100µg	7,237.00
pro-299-0.5mg	Human Hemoglobin A1c	0.5mg	27,862.00
pro-299-10mg	Human Hemoglobin A1c	10mg	417,932.00
pro-1183-5µg	Recombinant Human Hemoglobin, Alpha 2	5µg	6,332.00
pro-1183-20µg	Recombinant Human Hemoglobin, Alpha 2	20µg	16,283.00

pro-1183-1mg	Recombinant Human Hemoglobin, Alpha 2	1mg	343,754.00
pro-1502-2µg	Recombinant Human Hemoglobin Gamma A	2µg	6,332.00
pro-1502-10µg	Recombinant Human Hemoglobin Gamma A	10µg	16,283.00
pro-1502-1mg	Recombinant Human Hemoglobin Gamma A	1mg	658,560.00
pro-021-5µg	Recombinant Human Hemoglobin Gamma G	5µg	6,332.00
pro-021-20µg	Recombinant Human Hemoglobin Gamma G	20µg	16,283.00
pro-021-1mg	Recombinant Human Hemoglobin Gamma G	1mg	343,754.00
pro-1616-5µg	Recombinant Human Hemoglobin Theta 1	5µg	6,332.00
pro-1616-20µg	Recombinant Human Hemoglobin Theta 1	20µg	16,283.00
pro-1616-1mg	Recombinant Human Hemoglobin Theta 1	1mg	343,754.00
pro-803-5µg	Recombinant Human Hemoglobin-Zeta	5µg	6,332.00
pro-803-25µg	Recombinant Human Hemoglobin-Zeta	25µg	16,283.00
pro-803-1mg	Recombinant Human Hemoglobin-Zeta	1mg	284,954.00
pro-2517-2µg	Recombinant Mouse Hemoglobin-Zeta	2µg	6,332.00
pro-2517-10µg	Recombinant Mouse Hemoglobin-Zeta	10µg	16,283.00
pro-2517-1mg	Recombinant Mouse Hemoglobin-Zeta	1mg	658,560.00
pro-2522-2µg	Recombinant Human Hematopoietic Cell Signal Transducer	2µg	6,332.00
pro-2522-10µg	Recombinant Human Hematopoietic Cell Signal Transducer	10µg	16,283.00
pro-2522-1mg	Recombinant Human Hematopoietic Cell Signal Transducer	1mg	658,560.00
pro-559-10mg	Human High Density Lipoprotein	10mg	16,283.00
pro-559-100mg	Human High Density Lipoprotein	100mg	75,988.00
pro-559-1gr	Human High Density Lipoprotein	1gr	633,231.00
pro-1316-2µg	Recombinant Human Heme Binding Protein 1	2µg	6,332.00
pro-1316-10µg	Recombinant Human Heme Binding Protein 1	10µg	16,283.00
pro-1316-1mg	Recombinant Human Heme Binding Protein 1	1mg	658,560.00
pro-2035-2µg	Recombinant Helicobacter Pylori Neutrophil-activating protein A	2µg	6,332.00
pro-2035-10µg	Recombinant Helicobacter Pylori Neutrophil-activating protein A	10µg	16,283.00
pro-2035-1mg	Recombinant Helicobacter Pylori Neutrophil-activating protein A	1mg	658,560.00
pro-560-10µg	Human Hemopexin	10µg	6,332.00
pro-560-50µg	Human Hemopexin	50µg	16,283.00
pro-560-1mg	Human Hemopexin	1mg	202,634.00
pro-1869-5µg	Recombinant Human Hemopexin	5µg	6,332.00
pro-1869-20µg	Recombinant Human Hemopexin	20µg	16,283.00
pro-1869-1mg	Recombinant Human Hemopexin	1mg	343,754.00
pro-2544-2µg	Recombinant Human Hemopexin, Sf9	2µg	6,332.00
pro-2544-10µg	Recombinant Human Hemopexin, Sf9	10µg	16,283.00
pro-2544-1mg	Recombinant Human Hemopexin, Sf9	1mg	658,560.00
pro-1672-2µg	Recombinant Human HEPACAM2	2µg	6,332.00
pro-1672-10µg	Recombinant Human HEPACAM2	10µg	16,283.00
pro-1672-1mg	Recombinant Human HEPACAM2	1mg	658,560.00
pro-2105-2µg	Recombinant Human HERPUD1	2µg	6,332.00
pro-2105-10µg	Recombinant Human HERPUD1	10µg	16,283.00
pro-2105-1mg	Recombinant Human HERPUD1	1mg	658,560.00
pro-1649-2µg	Recombinant Human Hairy and Enhancer of Split 2	2µg	6,332.00
pro-1649-10µg	Recombinant Human Hairy and Enhancer of Split 2	10µg	16,283.00
pro-1649-1mg	Recombinant Human Hairy and Enhancer of Split 2	1mg	658,560.00
pro-1306-5µg	Recombinant Human Hairy and Enhancer of Split 7	5µg	6,332.00
pro-1306-20µg	Recombinant Human Hairy and Enhancer of Split 7	20µg	16,283.00
pro-1306-1mg	Recombinant Human Hairy and Enhancer of Split 7	1mg	343,754.00
pro-789-2µg	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	2µg	6,332.00

pro-789-10µg	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	10µg	16,283.00
pro-789-1mg	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	1mg	658,560.00
pro-1332-5µg	Recombinant Human Hemochromatosis	5µg	6,332.00
pro-1332-20µg	Recombinant Human Hemochromatosis	20µg	16,283.00
pro-1332-1mg	Recombinant Human Hemochromatosis	1mg	343,754.00
pro-1624-2µg	Recombinant Human Hematopoietically Expressed Homeobox	2µg	6,332.00
pro-1624-10µg	Recombinant Human Hematopoietically Expressed Homeobox	10µg	16,283.00
pro-1624-0.1mg	Recombinant Human Hematopoietically Expressed Homeobox	0.1mg	151,975.00
pro-477-10µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	10µg	6,332.00
pro-477-50µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	50µg	16,283.00
pro-477-1mg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	1mg	227,963.00
pro-258-1µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	1µg	6,332.00
pro-258-5µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	5µg	16,283.00
pro-258-50µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	50µg	151,975.00
pro-415-2µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	2µg	6,332.00
pro-415-10µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	10µg	16,283.00
pro-415-1mg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	1mg	658,560.00
pro-662-10µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	10µg	6,332.00
pro-662-50µg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	50µg	16,283.00
pro-662-1mg	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	1mg	227,963.00
pro-702-5µg	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	5µg	6,332.00
pro-702-20µg	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	20µg	16,283.00
pro-702-1mg	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	1mg	379,938.00
pro-1455-2µg	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	2µg	6,332.00
pro-1455-10µg	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	10µg	16,283.00
pro-1455-1mg	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	1mg	658,560.00
pro-362-2µg	Recombinant Hirudin	2µg	6,332.00
pro-362-10µg	Recombinant Hirudin	10µg	16,283.00
pro-362-1mg	Recombinant Hirudin	1mg	316,615.00
pro-2558-50µg	Bovine Histone	50µg	37,994.00
pro-2558-100µg	Bovine Histone	100µg	56,991.00
pro-2558-1mg	Bovine Histone	1mg	253,292.00
pro-1562-5µg	Recombinant Human Major Histocompatibility Complex Class I C	5µg	6,332.00
pro-1562-20µg	Recombinant Human Major Histocompatibility Complex Class I C	20µg	16,283.00
pro-1562-1mg	Recombinant Human Major Histocompatibility Complex Class I C	1mg	343,754.00
pro-1535-5µg	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	5µg	6,332.00
pro-1535-20µg	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	20µg	16,283.00
pro-1535-1mg	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	1mg	343,754.00
pro-1967-5µg	Recombinant Human Major Histocompatibility Complex Class II DO Beta	5µg	6,332.00
pro-1967-20µg	Recombinant Human Major Histocompatibility Complex Class II DO Beta	20µg	16,283.00
pro-1967-1mg	Recombinant Human Major Histocompatibility Complex Class II DO Beta	1mg	343,754.00
pro-1889-5µg	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	5µg	6,332.00
pro-1889-20µg	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	20µg	16,283.00
pro-1889-1mg	Recombinant Human Major Histocompatibility Complex Class II DR Alpha	1mg	455,926.00
pro-1888-5µg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	5µg	6,332.00
pro-1888-20µg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	20µg	16,283.00
pro-1888-1mg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1	1mg	343,754.00
pro-2553-1µg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	1µg	6,332.00
pro-2553-5µg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	5µg	16,283.00
pro-2553-50µg	Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, Sf9	50µg	151,975.00

pro-2520-2µg	Recombinant Human Major Histocompatibility Complex Class I G	2µg	6,332.00
pro-2520-10µg	Recombinant Human Major Histocompatibility Complex Class I G	10µg	16,283.00
pro-2520-0.1mg	Recombinant Human Major Histocompatibility Complex Class I G	0.1mg	151,975.00
pro-2001-2µg	Recombinant Human Major Histocompatibility Complex Class I F	2µg	6,332.00
pro-2001-10µg	Recombinant Human Major Histocompatibility Complex Class I F	10µg	16,283.00
pro-2001-100µg	Recombinant Human Major Histocompatibility Complex Class I F	100µg	151,975.00
pro-904-1µg	Recombinant Human Hepatic Leukemia Factor	1µg	6,332.00
pro-904-5µg	Recombinant Human Hepatic Leukemia Factor	5µg	16,283.00
pro-904-50µg	Recombinant Human Hepatic Leukemia Factor	50µg	151,975.00
pro-887-2µg	Recombinant Human High Mobility Group AT-Hook 1	2µg	6,332.00
pro-887-10µg	Recombinant Human High Mobility Group AT-Hook 1	10µg	16,283.00
pro-887-1mg	Recombinant Human High Mobility Group AT-Hook 1	1mg	658,560.00
pro-1469-2µg	Recombinant Human High Mobility Group AT-Hook 2	2µg	6,332.00
pro-1469-10µg	Recombinant Human High Mobility Group AT-Hook 2	10µg	16,283.00
pro-1469-100µg	Recombinant Human High Mobility Group AT-Hook 2	100µg	151,975.00
pro-581-10µg	Recombinant Human High-Mobility Group Box 1	10µg	6,332.00
pro-581-50µg	Recombinant Human High-Mobility Group Box 1	50µg	16,283.00
pro-581-1mg	Recombinant Human High-Mobility Group Box 1	1mg	227,963.00
pro-610-5µg	Recombinant Human High-Mobility Group Box 1, Sf9	5µg	6,332.00
pro-610-20µg	Recombinant Human High-Mobility Group Box 1, Sf9	20µg	16,283.00
pro-610-1mg	Recombinant Human High-Mobility Group Box 1, Sf9	1mg	455,926.00
pro-888-5µg	Recombinant Human High-Mobility Group Box 2	5µg	6,332.00
pro-888-20µg	Recombinant Human High-Mobility Group Box 2	20µg	16,283.00
pro-888-1mg	Recombinant Human High-Mobility Group Box 2	1mg	455,926.00
pro-1623-5µg	Recombinant Human High-Mobility Group Box 3	5µg	6,332.00
pro-1623-20µg	Recombinant Human High-Mobility Group Box 3	20µg	16,283.00
pro-1623-1mg	Recombinant Human High-Mobility Group Box 3	1mg	343,754.00
pro-821-2µg	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	2µg	6,332.00
pro-821-10µg	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	10µg	16,283.00
pro-821-1mg	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	1mg	658,560.00
pro-2068-5µg	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	5µg	6,332.00
pro-2068-20µg	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	20µg	16,283.00
pro-2068-1mg	Recombinant Human High Mobility Group Nucleosomal Binding Domain 3	1mg	343,754.00
pro-1434-2µg	Recombinant Human Hematological And Neurological Expressed 1	2µg	6,332.00
pro-1434-10µg	Recombinant Human Hematological And Neurological Expressed 1	10µg	16,283.00
pro-1434-1mg	Recombinant Human Hematological And Neurological Expressed 1	1mg	658,560.00
pro-027-5µg	Recombinant Human Hematological and Neurological Expressed 1-Like	5µg	6,332.00
pro-027-20µg	Recombinant Human Hematological and Neurological Expressed 1-Like	20µg	16,283.00
pro-027-1mg	Recombinant Human Hematological and Neurological Expressed 1-Like	1mg	343,754.00
pro-1038-5µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	5µg	6,332.00
pro-1038-20µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	20µg	16,283.00
pro-1038-1mg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	1mg	455,926.00
pro-1731-2µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	2µg	6,332.00
pro-1731-10µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	10µg	16,283.00
pro-1731-1mg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B	1mg	658,560.00
pro-177-1µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	1µg	6,332.00
pro-177-5µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	5µg	16,283.00
pro-177-50µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	50µg	151,975.00
pro-1539-5µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	5µg	6,332.00
pro-1539-20µg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	20µg	16,283.00

pro-1539-1mg	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	1mg	343,754.00
pro-695-5µg	Recombinant Human Homer Homolog-1	5µg	6,332.00
pro-695-20µg	Recombinant Human Homer Homolog-1	20µg	16,283.00
pro-695-1mg	Recombinant Human Homer Homolog-1	1mg	379,938.00
pro-1072-2µg	Recombinant Human Homer Homolog-2	2µg	6,332.00
pro-1072-10µg	Recombinant Human Homer Homolog-2	10µg	16,283.00
pro-1072-1mg	Recombinant Human Homer Homolog-2	1mg	658,560.00
pro-1108-5µg	Recombinant Human Homer Homolog-3	5µg	6,332.00
pro-1108-20µg	Recombinant Human Homer Homolog-3	20µg	16,283.00
pro-1108-1mg	Recombinant Human Homer Homolog-3	1mg	343,754.00
pro-1158-5µg	Recombinant Human HOP homeobox	5µg	6,332.00
pro-1158-20µg	Recombinant Human HOP homeobox	20µg	16,283.00
pro-1158-1mg	Recombinant Human HOP homeobox	1mg	343,754.00
pro-1956-5µg	Recombinant Human Homeobox A9	5µg	6,332.00
pro-1956-20µg	Recombinant Human Homeobox A9	20µg	16,283.00
pro-1956-1mg	Recombinant Human Homeobox A9	1mg	343,754.00
pro-1765-5µg	Recombinant Human Homeobox B13	5µg	6,332.00
pro-1765-20µg	Recombinant Human Homeobox B13	20µg	16,283.00
pro-1765-1mg	Recombinant Human Homeobox B13	1mg	343,754.00
pro-1658-5µg	Recombinant Human Homeobox C11	5µg	6,332.00
pro-1658-20µg	Recombinant Human Homeobox C11	20µg	16,283.00
pro-1658-1mg	Recombinant Human Homeobox C11	1mg	455,926.00
pro-254-2µg	Recombinant Human Hippocalcin-Like 1	2µg	6,332.00
pro-254-10µg	Recombinant Human Hippocalcin-Like 1	10µg	16,283.00
pro-254-1mg	Recombinant Human Hippocalcin-Like 1	1mg	658,560.00
pro-1884-2µg	Recombinant Human Haptoglobin-Related Protein	2µg	6,332.00
pro-1884-10µg	Recombinant Human Haptoglobin-Related Protein	10µg	16,283.00
pro-1884-1mg	Recombinant Human Haptoglobin-Related Protein	1mg	658,560.00
pro-822-5µg	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	5µg	6,332.00
pro-822-25µg	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	25µg	16,283.00
pro-822-1mg	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	1mg	284,954.00
pro-052-5µg	Recombinant Human Heat-Responsive Protein 12	5µg	6,332.00
pro-052-20µg	Recombinant Human Heat-Responsive Protein 12	20µg	16,283.00
pro-052-1mg	Recombinant Human Heat-Responsive Protein 12	1mg	343,754.00
pro-354-100mg	Human Serum Albumin	100mg	6,332.00
pro-354-500mg	Human Serum Albumin	500mg	16,283.00
pro-354-5gram	Human Serum Albumin	5gram	94,985.00
pro-967-20µg	Recombinant Human Serum Albumin, HEK	20µg	6,332.00
pro-967-100µg	Recombinant Human Serum Albumin, HEK	100µg	16,283.00
pro-2195-2µg	Recombinant Human Serum Albumin, sf9	2µg	6,332.00
pro-2195-10µg	Recombinant Human Serum Albumin, sf9	10µg	16,283.00
pro-2195-1mg	Recombinant Human Serum Albumin, sf9	1mg	658,560.00
pro-595-1gr	Recombinant Human Serum Albumin, Plant	1gr	37,994.00
pro-595-5gr	Recombinant Human Serum Albumin, Plant	5gr	101,317.00
pro-595-10gr	Recombinant Human Serum Albumin, Plant	10gr	164,640.00
pro-1917-10mg	Recombinant Human Serum Albumin, Lipid Free	10mg	12,665.00
pro-1917-50mg	Recombinant Human Serum Albumin, Lipid Free	50mg	37,994.00
pro-1917-100mg	Recombinant Human Serum Albumin, Lipid Free	100mg	63,323.00
pro-2149-10mg	Recombinant Human Serum Albumin, Pichia Pastoris	10mg	6,332.00
pro-2149-50mg	Recombinant Human Serum Albumin, Pichia Pastoris	50mg	16,283.00

pro-2149-500mg	Recombinant Human Serum Albumin, Pichia Pastoris	500mg	63,323.00
pro-1142-5µg	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	5µg	6,332.00
pro-1142-20µg	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	20µg	16,283.00
pro-1142-1mg	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	1mg	343,754.00
pro-823-5µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	5µg	6,332.00
pro-823-25µg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	25µg	16,283.00
pro-823-1mg	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	1mg	284,954.00
pro-039-1µg	Recombinant Human HUS1 Checkpoint Homolog	1µg	6,332.00
pro-039-5µg	Recombinant Human HUS1 Checkpoint Homolog	5µg	16,283.00
pro-039-50µg	Recombinant Human HUS1 Checkpoint Homolog	50µg	151,975.00
pro-2333-2µg	Recombinant Human Integrin Binding Sialoprotein	2µg	6,332.00
pro-2333-10µg	Recombinant Human Integrin Binding Sialoprotein	10µg	16,283.00
pro-2333-1mg	Recombinant Human Integrin Binding Sialoprotein	1mg	759,877.00
pro-383-2µg	Recombinant Human Intercellular Adhesion Molecule-1	2µg	6,332.00
pro-383-10µg	Recombinant Human Intercellular Adhesion Molecule-1	10µg	16,283.00
pro-383-1mg	Recombinant Human Intercellular Adhesion Molecule-1	1mg	470,400.00
pro-1643-10µg	Recombinant Human Intercellular Adhesion Molecule-1, HEK	10µg	6,332.00
pro-1643-50µg	Recombinant Human Intercellular Adhesion Molecule-1, HEK	50µg	16,283.00
pro-1643-1mg	Recombinant Human Intercellular Adhesion Molecule-1, HEK	1mg	325,662.00
pro-2200-2µg	Recombinant Human Intercellular Adhesion Molecule-1, sf9	2µg	6,332.00
pro-2200-10µg	Recombinant Human Intercellular Adhesion Molecule-1, sf9	10µg	16,283.00
pro-2200-1mg	Recombinant Human Intercellular Adhesion Molecule-1, sf9	1mg	658,560.00
pro-2636-2µg	Recombinant Mouse Intercellular Adhesion Molecule-1	2µg	6,332.00
pro-2636-10µg	Recombinant Mouse Intercellular Adhesion Molecule-1	10µg	16,283.00
pro-2636-1mg	Recombinant Mouse Intercellular Adhesion Molecule-1	1mg	658,560.00
pro-1943-2µg	Recombinant Human Intercellular Adhesion Molecule-2	2µg	6,332.00
pro-1943-10µg	Recombinant Human Intercellular Adhesion Molecule-2	10µg	16,283.00
pro-1943-1mg	Recombinant Human Intercellular Adhesion Molecule-2	1mg	658,560.00
pro-2637-5µg	Recombinant Human Intercellular Adhesion Molecule-3	5µg	6,332.00
pro-2637-20µg	Recombinant Human Intercellular Adhesion Molecule-3	20µg	16,283.00
pro-2637-1mg	Recombinant Human Intercellular Adhesion Molecule-3	1mg	455,926.00
pro-2661-2µg	Recombinant Human Intercellular Adhesion Molecule-5	2µg	6,332.00
pro-2661-10µg	Recombinant Human Intercellular Adhesion Molecule-5	10µg	16,283.00
pro-2661-1mg	Recombinant Human Intercellular Adhesion Molecule-5	1mg	658,560.00
pro-2534-1µg	Recombinant Human Inducible T Cell Costimulator	1µg	6,332.00
pro-2534-5µg	Recombinant Human Inducible T Cell Costimulator	5µg	16,283.00
pro-2534-50µg	Recombinant Human Inducible T Cell Costimulator	50µg	151,975.00
pro-2431-2µg	Recombinant Human Inducible T-Cell Costimulator Ligand	2µg	6,332.00
pro-2431-10µg	Recombinant Human Inducible T-Cell Costimulator Ligand	10µg	16,283.00
pro-2431-1mg	Recombinant Human Inducible T-Cell Costimulator Ligand	1mg	658,560.00
pro-1303-5µg	Recombinant Human Immature Colon Carcinoma Transcript 1	5µg	6,332.00
pro-1303-20µg	Recombinant Human Immature Colon Carcinoma Transcript 1	20µg	16,283.00
pro-1303-1mg	Recombinant Human Immature Colon Carcinoma Transcript 1	1mg	343,754.00
pro-1426-2µg	Recombinant Human Inhibitor of DNA Binding 1	2µg	6,332.00
pro-1426-10µg	Recombinant Human Inhibitor of DNA Binding 1	10µg	16,283.00
pro-1426-1mg	Recombinant Human Inhibitor of DNA Binding 1	1mg	658,560.00
pro-1383-5µg	Recombinant Human Inhibitor of DNA Binding 2	5µg	6,332.00
pro-1383-20µg	Recombinant Human Inhibitor of DNA Binding 2	20µg	16,283.00
pro-1383-1mg	Recombinant Human Inhibitor of DNA Binding 2	1mg	343,754.00
pro-1490-2µg	Recombinant Human Immediate Early Response 3	2µg	6,332.00

pro-1490-10µg	Recombinant Human Immediate Early Response 3	10µg	16,283.00
pro-1490-100µg	Recombinant Human Immediate Early Response 3	100µg	151,975.00
pro-1505-2µg	Recombinant Human Interferon Induced With Helicase C Domain 1	2µg	6,332.00
pro-1505-10µg	Recombinant Human Interferon Induced With Helicase C Domain 1	10µg	16,283.00
pro-1505-1mg	Recombinant Human Interferon Induced With Helicase C Domain 1	1mg	658,560.00
pro-1222-5µg	Recombinant Human Intraflagellar Transport 20 Homolog	5µg	6,332.00
pro-1222-20µg	Recombinant Human Intraflagellar Transport 20 Homolog	20µg	16,283.00
pro-1222-1mg	Recombinant Human Intraflagellar Transport 20 Homolog	1mg	343,754.00
pro-1432-2µg	Recombinant Human IGF-Like Family Receptor 1	2µg	6,332.00
pro-1432-10µg	Recombinant Human IGF-Like Family Receptor 1	10µg	16,283.00
pro-1432-1mg	Recombinant Human IGF-Like Family Receptor 1	1mg	658,560.00
pro-1390-5µg	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	5µg	6,332.00
pro-1390-20µg	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	20µg	16,283.00
pro-1390-1mg	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	1mg	343,754.00
pro-1420-5µg	Recombinant Human Immunoglobulin J	5µg	6,332.00
pro-1420-20µg	Recombinant Human Immunoglobulin J	20µg	16,283.00
pro-1420-1mg	Recombinant Human Immunoglobulin J	1mg	343,754.00
pro-2451-1µg	Recombinant Human Immunoglobulin Superfamily Member 8	1µg	6,332.00
pro-2451-5µg	Recombinant Human Immunoglobulin Superfamily Member 8	5µg	16,283.00
pro-2451-50µg	Recombinant Human Immunoglobulin Superfamily Member 8	50µg	151,975.00
pro-1653-5µg	Recombinant Human Impact RWD Domain Protein	5µg	6,332.00
pro-1653-20µg	Recombinant Human Impact RWD Domain Protein	20µg	16,283.00
pro-1653-1mg	Recombinant Human Impact RWD Domain Protein	1mg	343,754.00
pro-1346-5µg	Recombinant Human Inositol Monophosphatase Domain Containing 1	5µg	6,332.00
pro-1346-20µg	Recombinant Human Inositol Monophosphatase Domain Containing 1	20µg	16,283.00
pro-1346-1mg	Recombinant Human Inositol Monophosphatase Domain Containing 1	1mg	343,754.00
pro-2638-1µg	Recombinant Human Inositol Monophosphatase Domain Containing 1, BioActive	1µg	6,332.00
pro-2638-5µg	Recombinant Human Inositol Monophosphatase Domain Containing 1, BioActive	5µg	16,283.00
pro-2638-50µg	Recombinant Human Inositol Monophosphatase Domain Containing 1, BioActive	50µg	151,975.00
pro-2314-2µg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	2µg	6,332.00
pro-2314-10µg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	10µg	16,283.00
pro-2314-1mg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1	1mg	658,560.00
pro-2380-2µg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	2µg	6,332.00
pro-2380-10µg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	10µg	16,283.00
pro-2380-100µg	Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive	100µg	151,975.00
pro-015-5µg	Recombinant Human IMP3	5µg	6,332.00
pro-015-20µg	Recombinant Human IMP3	20µg	16,283.00
pro-015-1mg	Recombinant Human IMP3	1mg	343,754.00
pro-2744-1mg	Human Immunoglobulin-G	1mg	37,994.00
pro-2744-5mg	Human Immunoglobulin-G	5mg	63,323.00
pro-2744-10mg	Human Immunoglobulin-G	10mg	75,988.00
pro-1087-2µg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	2µg	6,332.00
pro-1087-10µg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	10µg	16,283.00
pro-1087-1mg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	1mg	658,560.00
pro-1086-5µg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a,	5µg	6,332.00
pro-1086-20µg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a,	20µg	16,283.00
pro-1086-1mg	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a,	1mg	455,926.00
pro-2745-1mg	Human Immunoglobulin-M	1mg	9,589.00
pro-2745-5mg	Human Immunoglobulin-M	5mg	246,960.00
pro-2745-10mg	Human Immunoglobulin-M	10mg	373,606.00

pro-2130-5µg	Recombinant Human Inhibitor of Growth Family, Member 1	5µg	6,332.00
pro-2130-20µg	Recombinant Human Inhibitor of Growth Family, Member 1	20µg	16,283.00
pro-2130-1mg	Recombinant Human Inhibitor of Growth Family, Member 1	1mg	343,754.00
pro-1739-5µg	Recombinant Human Inhibitor of Growth Family, Member 2	5µg	6,332.00
pro-1739-20µg	Recombinant Human Inhibitor of Growth Family, Member 2	20µg	16,283.00
pro-1739-1mg	Recombinant Human Inhibitor of Growth Family, Member 2	1mg	343,754.00
pro-958-5µg	Recombinant Bacillus Circulans Intein	5µg	6,332.00
pro-958-20µg	Recombinant Bacillus Circulans Intein	20µg	16,283.00
pro-958-1mg	Recombinant Bacillus Circulans Intein	1mg	343,754.00
pro-375-2µg	Recombinant Human Intrinsic Factor	2µg	6,332.00
pro-375-10µg	Recombinant Human Intrinsic Factor	10µg	16,283.00
pro-375-1mg	Recombinant Human Intrinsic Factor	1mg	658,560.00
pro-436-10µg	Recombinant Human IPP-POZ	10µg	6,332.00
pro-436-50µg	Recombinant Human IPP-POZ	50µg	16,283.00
pro-436-1mg	Recombinant Human IPP-POZ	1mg	227,963.00
pro-1302-5µg	Recombinant Human Immunity-Related GTPase Family, M	5µg	6,332.00
pro-1302-20µg	Recombinant Human Immunity-Related GTPase Family, M	20µg	16,283.00
pro-1302-1mg	Recombinant Human Immunity-Related GTPase Family, M	1mg	343,754.00
pro-072-1µg	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	1µg	6,332.00
pro-072-5µg	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	5µg	16,283.00
pro-072-50µg	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	50µg	151,975.00
pro-611-10µg	Recombinant Human Interferon Stimulated Gene 15	10µg	6,332.00
pro-611-50µg	Recombinant Human Interferon Stimulated Gene 15	50µg	16,283.00
pro-611-1mg	Recombinant Human Interferon Stimulated Gene 15	1mg	227,963.00
pro-1669-2µg	Recombinant Human Isochorismatase Domain Containing 2	2µg	6,332.00
pro-1669-10µg	Recombinant Human Isochorismatase Domain Containing 2	10µg	16,283.00
pro-1669-1mg	Recombinant Human Isochorismatase Domain Containing 2	1mg	658,560.00
pro-1817-5µg	Recombinant Human Integrin Beta 1	5µg	6,332.00
pro-1817-20µg	Recombinant Human Integrin Beta 1	20µg	16,283.00
pro-1817-1mg	Recombinant Human Integrin Beta 1	1mg	343,754.00
pro-2410-2µg	Recombinant Human Integrin Beta 1, Sf9	2µg	6,332.00
pro-2410-10µg	Recombinant Human Integrin Beta 1, Sf9	10µg	16,283.00
pro-2410-1mg	Recombinant Human Integrin Beta 1, Sf9	1mg	658,560.00
pro-2528-1µg	Recombinant Human Integrin Beta 4	1µg	6,332.00
pro-2528-5µg	Recombinant Human Integrin Beta 4	5µg	16,283.00
pro-2528-50µg	Recombinant Human Integrin Beta 4	50µg	151,975.00
pro-1177-2µg	Recombinant Human Integrin Beta 1 Binding Protein 3	2µg	6,332.00
pro-1177-10µg	Recombinant Human Integrin Beta 1 Binding Protein 3	10µg	16,283.00
pro-1177-100µg	Recombinant Human Integrin Beta 1 Binding Protein 3	100µg	151,975.00
pro-1435-2µg	Recombinant Human Integrin Beta 3 Binding Protein	2µg	6,332.00
pro-1435-10µg	Recombinant Human Integrin Beta 3 Binding Protein	10µg	16,283.00
pro-1435-100µg	Recombinant Human Integrin Beta 3 Binding Protein	100µg	151,975.00
pro-1336-5µg	Recombinant Human Junctional Adhesion Molecule 2	5µg	6,332.00
pro-1336-20µg	Recombinant Human Junctional Adhesion Molecule 2	20µg	16,283.00
pro-1336-1mg	Recombinant Human Junctional Adhesion Molecule 2	1mg	343,754.00
pro-2509-2µg	Recombinant Human Junctional Adhesion Molecule 2, Sf9	2µg	6,332.00
pro-2509-10µg	Recombinant Human Junctional Adhesion Molecule 2, Sf9	10µg	16,283.00
pro-2509-1mg	Recombinant Human Junctional Adhesion Molecule 2, Sf9	1mg	658,560.00
pro-1223-2µg	Recombinant Human Junctional Adhesion Molecule 3	2µg	6,332.00
pro-1223-10µg	Recombinant Human Junctional Adhesion Molecule 3	10µg	16,283.00

pro-1223-100µg	Recombinant Human Junctional Adhesion Molecule 3	100µg	151,975.00
pro-1444-5µg	Recombinant Human JAZF zinc finger 1	5µg	6,332.00
pro-1444-20µg	Recombinant Human JAZF zinc finger 1	20µg	16,283.00
pro-1444-1mg	Recombinant Human JAZF zinc finger 1	1mg	343,754.00
pro-1441-1µg	Recombinant Human Jun Dimerization Protein 2	1µg	6,332.00
pro-1441-5µg	Recombinant Human Jun Dimerization Protein 2	5µg	16,283.00
pro-1441-50µg	Recombinant Human Jun Dimerization Protein 2	50µg	153,785.00
pro-2183-2µg	Recombinant Human Jumonji Domain Containing 6	2µg	6,332.00
pro-2183-10µg	Recombinant Human Jumonji Domain Containing 6	10µg	16,283.00
pro-2183-1mg	Recombinant Human Jumonji Domain Containing 6	1mg	658,560.00
pro-1762-5µg	Recombinant Human Jumonji Domain Containing 7	5µg	6,332.00
pro-1762-20µg	Recombinant Human Jumonji Domain Containing 7	20µg	16,283.00
pro-1762-1mg	Recombinant Human Jumonji Domain Containing 7	1mg	343,754.00
pro-1251-5µg	Recombinant Human Josephin Domain Containing 1	5µg	6,332.00
pro-1251-20µg	Recombinant Human Josephin Domain Containing 1	20µg	16,283.00
pro-1251-1mg	Recombinant Human Josephin Domain Containing 1	1mg	343,754.00
pro-1707-2µg	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	2µg	6,332.00
pro-1707-10µg	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	10µg	16,283.00
pro-1707-100µg	Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1	100µg	151,975.00
pro-2059-2µg	Recombinant Human Jumping Translocation Breakpoint	2µg	6,332.00
pro-2059-10µg	Recombinant Human Jumping Translocation Breakpoint	10µg	16,283.00
pro-2059-1mg	Recombinant Human Jumping Translocation Breakpoint	1mg	658,560.00
pro-192-1µg	Recombinant Human Kidney Associated Antigen 1	1µg	6,332.00
pro-192-5µg	Recombinant Human Kidney Associated Antigen 1	5µg	16,283.00
pro-192-50µg	Recombinant Human Kidney Associated Antigen 1	50µg	151,975.00
pro-009-5µg	Recombinant Human Kv Channel Interacting Protein 3	5µg	6,332.00
pro-009-20µg	Recombinant Human Kv Channel Interacting Protein 3	20µg	16,283.00
pro-009-1mg	Recombinant Human Kv Channel Interacting Protein 3	1mg	343,754.00
pro-2072-5µg	Recombinant Human KCNMB3	5µg	6,332.00
pro-2072-20µg	Recombinant Human KCNMB3	20µg	16,283.00
pro-2072-1mg	Recombinant Human KCNMB3	1mg	343,754.00
pro-1763-2µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	2µg	6,332.00
pro-1763-10µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	10µg	16,283.00
pro-1763-100µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 4	100µg	151,975.00
pro-1276-2µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	2µg	6,332.00
pro-1276-10µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	10µg	16,283.00
pro-1276-100µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	100µg	151,975.00
pro-1376-2µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	2µg	6,332.00
pro-1376-10µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	10µg	16,283.00
pro-1376-1mg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	1mg	658,560.00
pro-1002-5µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	5µg	6,332.00
pro-1002-20µg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	20µg	16,283.00
pro-1002-1mg	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	1mg	343,754.00
pro-1720-5µg	Recombinant Human KH Homology Domain Containing 1-Like	5µg	6,332.00
pro-1720-20µg	Recombinant Human KH Homology Domain Containing 1-Like	20µg	16,283.00
pro-1720-1mg	Recombinant Human KH Homology Domain Containing 1-Like	1mg	455,926.00
pro-1683-2µg	Recombinant Human KIAA0101	2µg	6,332.00
pro-1683-10µg	Recombinant Human KIAA0101	10µg	16,283.00
pro-1683-1mg	Recombinant Human KIAA0101	1mg	658,560.00
pro-2202-2µg	Recombinant Human KIAA0513	2µg	6,332.00

pro-2202-10µg	Recombinant Human KIAA0513	10µg	16,283.00
pro-2202-1mg	Recombinant Human KIAA0513	1mg	658,560.00
pro-1275-5µg	Recombinant Human KIN	5µg	6,332.00
pro-1275-20µg	Recombinant Human KIN	20µg	16,283.00
pro-1275-1mg	Recombinant Human KIN	1mg	343,754.00
pro-428-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	6,332.00
pro-428-20µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	20µg	16,283.00
pro-428-1mg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	1mg	455,926.00
pro-429-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	6,332.00
pro-429-20µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	20µg	16,283.00
pro-429-1mg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	1mg	455,926.00
pro-430-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	5µg	6,332.00
pro-430-20µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	20µg	16,283.00
pro-430-1mg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	1mg	455,926.00
pro-427-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	5µg	6,332.00
pro-427-20µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	20µg	16,283.00
pro-427-1mg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	1mg	455,926.00
pro-2466-1µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	1µg	6,332.00
pro-2466-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	5µg	16,283.00
pro-2466-50µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long	50µg	151,975.00
pro-2460-1µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	1µg	6,332.00
pro-2460-5µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	16,283.00
pro-2460-50µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	50µg	151,975.00
pro-2448-2µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	2µg	6,332.00
pro-2448-10µg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	10µg	16,283.00
pro-2448-1mg	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	1mg	759,877.00
pro-419-2µg	Recombinant Human KISS-1 Metastasis-Suppressor	2µg	6,332.00
pro-419-10µg	Recombinant Human KISS-1 Metastasis-Suppressor	10µg	16,283.00
pro-419-1mg	Recombinant Human KISS-1 Metastasis-Suppressor	1mg	506,585.00
pro-1632-5µg	Recombinant Human Kruppel-Like Factor 3	5µg	6,332.00
pro-1632-20µg	Recombinant Human Kruppel-Like Factor 3	20µg	16,283.00
pro-1632-1mg	Recombinant Human Kruppel-Like Factor 3	1mg	343,754.00
pro-891-2µg	Recombinant Human Kruppel-Like Factor 4	2µg	6,332.00
pro-891-10µg	Recombinant Human Kruppel-Like Factor 4	10µg	16,283.00
pro-891-1mg	Recombinant Human Kruppel-Like Factor 4	1mg	658,560.00
pro-2186-5µg	Recombinant Human Kruppel-Like Factor 4, His Tag	5µg	6,332.00
pro-2186-20µg	Recombinant Human Kruppel-Like Factor 4, His Tag	20µg	16,283.00
pro-2186-1mg	Recombinant Human Kruppel-Like Factor 4, His Tag	1mg	343,754.00
pro-1864-2µg	Recombinant Human Kruppel-Like Factor 6	2µg	6,332.00
pro-1864-10µg	Recombinant Human Kruppel-Like Factor 6	10µg	16,283.00
pro-1864-1mg	Recombinant Human Kruppel-Like Factor 6	1mg	658,560.00
pro-1527-5µg	Recombinant Human Kruppel-Like Factor 7	5µg	6,332.00
pro-1527-20µg	Recombinant Human Kruppel-Like Factor 7	20µg	16,283.00
pro-1527-1mg	Recombinant Human Kruppel-Like Factor 7	1mg	343,754.00
pro-2090-5µg	Recombinant Human Kruppel-Like Factor 12	5µg	6,332.00
pro-2090-20µg	Recombinant Human Kruppel-Like Factor 12	20µg	16,283.00
pro-2090-1mg	Recombinant Human Kruppel-Like Factor 12	1mg	343,754.00
pro-2115-5µg	Recombinant Human Kelch Domain Containing 8B	5µg	6,332.00
pro-2115-20µg	Recombinant Human Kelch Domain Containing 8B	20µg	16,283.00
pro-2115-1mg	Recombinant Human Kelch Domain Containing 8B	1mg	343,754.00

pro-1189-5µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	5µg	6,332.00
pro-1189-20µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	20µg	16,283.00
pro-1189-1mg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	1mg	343,754.00
pro-2488-1µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	1µg	6,332.00
pro-2488-5µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	5µg	16,283.00
pro-2488-50µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, Sf9	50µg	151,975.00
pro-2440-1µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	1µg	6,332.00
pro-2440-5µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	5µg	16,283.00
pro-2440-50µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 1	50µg	151,975.00
pro-1190-2µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	2µg	6,332.00
pro-1190-10µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	10µg	16,283.00
pro-1190-1mg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	1mg	658,560.00
pro-1230-5µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	5µg	6,332.00
pro-1230-20µg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	20µg	16,283.00
pro-1230-1mg	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	1mg	343,754.00
pro-2483-1µg	Recombinant Human Killer Cell Lectin Like Receptor D1	1µg	6,332.00
pro-2483-5µg	Recombinant Human Killer Cell Lectin Like Receptor D1	5µg	16,283.00
pro-2483-50µg	Recombinant Human Killer Cell Lectin Like Receptor D1	50µg	151,975.00
pro-1344-2µg	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	2µg	6,332.00
pro-1344-10µg	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	10µg	16,283.00
pro-1344-1mg	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	1mg	658,560.00
pro-1290-5µg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	5µg	6,332.00
pro-1290-20µg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	20µg	16,283.00
pro-1290-1mg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	1mg	343,754.00
pro-2474-2µg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	2µg	6,332.00
pro-2474-10µg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	10µg	16,283.00
pro-2474-1mg	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, Sf9	1mg	658,560.00
pro-1032-2µg	Recombinant Human karyopherin Alpha 2	2µg	6,332.00
pro-1032-10µg	Recombinant Human karyopherin Alpha 2	10µg	16,283.00
pro-1032-1mg	Recombinant Human karyopherin Alpha 2	1mg	658,560.00
pro-1001-2µg	Recombinant Human karyopherin Beta 1	2µg	6,332.00
pro-1001-10µg	Recombinant Human karyopherin Beta 1	10µg	16,283.00
pro-1001-1mg	Recombinant Human karyopherin Beta 1	1mg	658,560.00
pro-854-5µg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	5µg	6,332.00
pro-854-25µg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	25µg	16,283.00
pro-854-1mg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	1mg	284,954.00
pro-1446-5µg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	5µg	6,332.00
pro-1446-20µg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	20µg	16,283.00
pro-1446-1mg	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	1mg	343,754.00
pro-348-5µg	Recombinant Human Cytokeratin 14	5µg	6,332.00
pro-348-20µg	Recombinant Human Cytokeratin 14	20µg	16,283.00
pro-348-1mg	Recombinant Human Cytokeratin 14	1mg	658,560.00
pro-941-5µg	Recombinant Human Cytokeratin 14 His Tag	5µg	6,332.00
pro-941-20µg	Recombinant Human Cytokeratin 14 His Tag	20µg	16,283.00
pro-941-1mg	Recombinant Human Cytokeratin 14 His Tag	1mg	455,926.00
pro-1899-5µg	Recombinant Human Cytokeratin 16	5µg	6,332.00
pro-1899-20µg	Recombinant Human Cytokeratin 16	20µg	16,283.00
pro-1899-1mg	Recombinant Human Cytokeratin 16	1mg	343,754.00
pro-1883-5µg	Recombinant Human Cytokeratin 17	5µg	6,332.00
pro-1883-20µg	Recombinant Human Cytokeratin 17	20µg	16,283.00

pro-1883-1mg	Recombinant Human Cytokeratin 17	1mg	455,926.00
pro-349-5µg	Recombinant Human Cytokeratin 18	5µg	6,332.00
pro-349-20µg	Recombinant Human Cytokeratin 18	20µg	16,283.00
pro-349-1mg	Recombinant Human Cytokeratin 18	1mg	658,560.00
pro-484-2µg	Recombinant Human Cytokeratin 18 His Tag	2µg	6,332.00
pro-484-10µg	Recombinant Human Cytokeratin 18 His Tag	10µg	16,283.00
pro-484-1mg	Recombinant Human Cytokeratin 18 His Tag	1mg	607,902.00
pro-350-5µg	Recombinant Human Cytokeratin 19	5µg	6,332.00
pro-350-20µg	Recombinant Human Cytokeratin 19	20µg	16,283.00
pro-350-1mg	Recombinant Human Cytokeratin 19	1mg	658,560.00
pro-1347-5µg	Recombinant Human Cytokeratin 19 His Tag	5µg	6,332.00
pro-1347-20µg	Recombinant Human Cytokeratin 19 His Tag	20µg	16,283.00
pro-1347-1mg	Recombinant Human Cytokeratin 19 His Tag	1mg	343,754.00
pro-351-5µg	Recombinant Human Cytokeratin 20	5µg	6,332.00
pro-351-20µg	Recombinant Human Cytokeratin 20	20µg	16,283.00
pro-351-1mg	Recombinant Human Cytokeratin 20	1mg	658,560.00
pro-1358-5µg	Recombinant Human Cytokeratin 20 His Tag	5µg	6,332.00
pro-1358-20µg	Recombinant Human Cytokeratin 20 His Tag	20µg	16,283.00
pro-1358-1mg	Recombinant Human Cytokeratin 20 His Tag	1mg	455,926.00
pro-347-5µg	Recombinant Human Cytokeratin 8	5µg	6,332.00
pro-347-20µg	Recombinant Human Cytokeratin 8	20µg	16,283.00
pro-347-1mg	Recombinant Human Cytokeratin 8	1mg	658,560.00
pro-298-2µg	Recombinant Human Cytokeratin 8 GST-Tag	2µg	25,329.00
pro-298-5µg	Recombinant Human Cytokeratin 8 GST-Tag	5µg	38,898.00
pro-298-10µg	Recombinant Human Cytokeratin 8 GST-Tag	10µg	70,560.00
pro-1567-5µg	Recombinant Human Cytokeratin 8 His Tag	5µg	6,332.00
pro-1567-20µg	Recombinant Human Cytokeratin 8 His Tag	20µg	16,283.00
pro-1567-1mg	Recombinant Human Cytokeratin 8 His Tag	1mg	343,754.00
pro-1940-5µg	Recombinant Human Cytokeratin 5	5µg	6,332.00
pro-1940-20µg	Recombinant Human Cytokeratin 5	20µg	16,283.00
pro-1940-1mg	Recombinant Human Cytokeratin 5	1mg	343,754.00
pro-397-5µg	Recombinant Human Ku P70/P80	5µg	6,332.00
pro-397-20µg	Recombinant Human Ku P70/P80	20µg	16,283.00
pro-397-1mg	Recombinant Human Ku P70/P80	1mg	443,262.00
pro-1656-2µg	Recombinant Human KxDL Motif Containing 1	2µg	6,332.00
pro-1656-10µg	Recombinant Human KxDL Motif Containing 1	10µg	16,283.00
pro-1656-100µg	Recombinant Human KxDL Motif Containing 1	100µg	151,975.00
pro-327-5µg	Recombinant Human LA / SS-B	5µg	6,332.00
pro-327-20µg	Recombinant Human LA / SS-B	20µg	16,283.00
pro-327-1mg	Recombinant Human LA / SS-B	1mg	443,262.00
pro-2562-50µg	Recombinant Human LA / SS-B, Biotinylated	50µg	75,988.00
pro-2562-100µg	Recombinant Human LA / SS-B, Biotinylated	100µg	113,982.00
pro-2562-1mg	Recombinant Human LA / SS-B, Biotinylated	1mg	759,877.00
pro-1424-2µg	Recombinant Human L Antigen Family Member 3	2µg	6,332.00
pro-1424-10µg	Recombinant Human L Antigen Family Member 3	10µg	16,283.00
pro-1424-100µg	Recombinant Human L Antigen Family Member 3	100µg	151,975.00
pro-2446-2µg	Recombinant Human L1 Cell Adhesion Molecule	2µg	6,332.00
pro-2446-10µg	Recombinant Human L1 Cell Adhesion Molecule	10µg	16,283.00
pro-2446-0.1mg	Recombinant Human L1 Cell Adhesion Molecule	0.1mg	126,646.00
pro-431-5µg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	5µg	6,332.00

pro-431-20µg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	20µg	16,283.00
pro-431-1mg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	1mg	354,609.00
pro-2356-2µg	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	2µg	6,332.00
pro-2356-10µg	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	10µg	16,283.00
pro-2356-1mg	Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1	1mg	658,560.00
pro-1081-5µg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	5µg	6,332.00
pro-1081-20µg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	20µg	16,283.00
pro-1081-1mg	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	1mg	455,926.00
pro-690-2µg	Recombinant Human Lamin-A	2µg	6,332.00
pro-690-10µg	Recombinant Human Lamin-A	10µg	16,283.00
pro-690-100µg	Recombinant Human Lamin-A	100µg	113,982.00
pro-2478-2µg	Recombinant Human Lysosomal-Associated Membrane Protein 1	2µg	6,332.00
pro-2478-10µg	Recombinant Human Lysosomal-Associated Membrane Protein 1	10µg	16,283.00
pro-2478-1mg	Recombinant Human Lysosomal-Associated Membrane Protein 1	1mg	658,560.00
pro-130-2µg	Recombinant Human Lysosomal-Associated Membrane Protein 2	2µg	6,332.00
pro-130-10µg	Recombinant Human Lysosomal-Associated Membrane Protein 2	10µg	16,283.00
pro-130-1mg	Recombinant Human Lysosomal-Associated Membrane Protein 2	1mg	658,560.00
pro-2330-2µg	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	2µg	6,332.00
pro-2330-10µg	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	10µg	16,283.00
pro-2330-1mg	Recombinant Mouse Lysosomal-Associated Membrane Protein 2	1mg	658,560.00
pro-2263-2µg	Recombinant Human Lysosomal-Associated Membrane Protein 3	2µg	6,332.00
pro-2263-10µg	Recombinant Human Lysosomal-Associated Membrane Protein 3	10µg	16,283.00
pro-2263-1mg	Recombinant Human Lysosomal-Associated Membrane Protein 3	1mg	658,560.00
pro-1440-2µg	Recombinant Human LAMTOR2	2µg	6,332.00
pro-1440-10µg	Recombinant Human LAMTOR2	10µg	16,283.00
pro-1440-1mg	Recombinant Human LAMTOR2	1mg	658,560.00
pro-2065-2µg	Recombinant Human LAMTOR4	2µg	6,332.00
pro-2065-10µg	Recombinant Human LAMTOR4	10µg	16,283.00
pro-2065-100µg	Recombinant Human LAMTOR4	100µg	151,975.00
pro-2004-5µg	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	5µg	6,332.00
pro-2004-20µg	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	20µg	16,283.00
pro-2004-1mg	Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1	1mg	343,754.00
pro-1031-1µg	Recombinant Human LIM and SH3 Protein 1	1µg	6,332.00
pro-1031-5µg	Recombinant Human LIM and SH3 Protein 1	5µg	16,283.00
pro-1031-50µg	Recombinant Human LIM and SH3 Protein 1	50µg	139,311.00
pro-948-2µg	Recombinant Human Linker for Activation of T Cells	2µg	6,332.00
pro-948-10µg	Recombinant Human Linker for Activation of T Cells	10µg	16,283.00
pro-948-1mg	Recombinant Human Linker for Activation of T Cells	1mg	658,560.00
pro-1629-5µg	Recombinant Human Layilin	5µg	6,332.00
pro-1629-20µg	Recombinant Human Layilin	20µg	16,283.00
pro-1629-1mg	Recombinant Human Layilin	1mg	343,754.00
pro-423-2µg	Recombinant Human Limb Bud And Heart Development	2µg	6,332.00
pro-423-10µg	Recombinant Human Limb Bud And Heart Development	10µg	16,283.00
pro-423-100µg	Recombinant Human Limb Bud And Heart Development	100µg	151,975.00
pro-538-2µg	Recombinant Human Lipopolysaccharid Binding Protein	2µg	25,329.00
pro-538-5µg	Recombinant Human Lipopolysaccharid Binding Protein	5µg	38,898.00
pro-538-10µg	Recombinant Human Lipopolysaccharid Binding Protein	10µg	70,560.00
pro-539-2µg	Recombinant Mouse Lipopolysaccharid Binding Protein	2µg	25,329.00
pro-539-5µg	Recombinant Mouse Lipopolysaccharid Binding Protein	5µg	38,898.00
pro-539-10µg	Recombinant Mouse Lipopolysaccharid Binding Protein	10µg	70,560.00

pro-2581-2µg	Recombinant Human Lipopolysaccharid Binding Protein, HEK	2µg	6,332.00
pro-2581-10µg	Recombinant Human Lipopolysaccharid Binding Protein, HEK	10µg	16,283.00
pro-2581-1mg	Recombinant Human Lipopolysaccharid Binding Protein, HEK	1mg	658,560.00
pro-2500-1µg	Recombinant Human Lymphocyte Cytosolic Protein 2	1µg	6,332.00
pro-2500-5µg	Recombinant Human Lymphocyte Cytosolic Protein 2	5µg	16,283.00
pro-2500-50µg	Recombinant Human Lymphocyte Cytosolic Protein 2	50µg	151,975.00
pro-562-10mg	Low Density Lipoprotein	10mg	24,063.00
pro-562-100mg	Low Density Lipoprotein	100mg	88,652.00
pro-562-1gram	Low Density Lipoprotein	1gram	557,243.00
pro-1033-5µg	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	5µg	6,332.00
pro-1033-20µg	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	20µg	16,283.00
pro-1033-1mg	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	1mg	455,926.00
pro-1153-5µg	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	5µg	6,332.00
pro-1153-20µg	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	20µg	16,283.00
pro-1153-1mg	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	1mg	343,754.00
pro-1846-5µg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	5µg	6,332.00
pro-1846-20µg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	20µg	16,283.00
pro-1846-1mg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.)	1mg	343,754.00
pro-1857-5µg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	5µg	6,332.00
pro-1857-20µg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	20µg	16,283.00
pro-1857-1mg	Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.)	1mg	455,926.00
pro-2037-2µg	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	2µg	6,332.00
pro-2037-10µg	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	10µg	16,283.00
pro-2037-1mg	Recombinant Human Leukocyte Cell-Derived Chemotaxin 2	1mg	658,560.00
pro-744-5µg	Recombinant Human Charcot-Leyden Crystal Protein	5µg	6,332.00
pro-744-20µg	Recombinant Human Charcot-Leyden Crystal Protein	20µg	16,283.00
pro-744-1mg	Recombinant Human Charcot-Leyden Crystal Protein	1mg	343,754.00
pro-1374-2µg	Recombinant Human Lectin Galactoside-Binding-Like	2µg	6,332.00
pro-1374-10µg	Recombinant Human Lectin Galactoside-Binding-Like	10µg	16,283.00
pro-1374-1mg	Recombinant Human Lectin Galactoside-Binding-Like	1mg	658,560.00
pro-2668-2µg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B1	2µg	6,332.00
pro-2668-10µg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B1	10µg	16,283.00
pro-2668-1mg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B1	1mg	658,560.00
pro-2729-2µg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B2	2µg	6,332.00
pro-2729-10µg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B2	10µg	16,283.00
pro-2729-1mg	Recombinant Human Leukocyte Immunoglobulin Like Receptor B2	1mg	658,560.00
pro-1620-5µg	Recombinant Human LIM Domain Containing 2	5µg	6,332.00
pro-1620-20µg	Recombinant Human LIM Domain Containing 2	20µg	16,283.00
pro-1620-1mg	Recombinant Human LIM Domain Containing 2	1mg	343,754.00
pro-2666-2µg	Recombinant Human Lamin A/C	2µg	6,332.00
pro-2666-10µg	Recombinant Human Lamin A/C	10µg	16,283.00
pro-2666-100µg	Recombinant Human Lamin A/C	100µg	126,646.00
pro-2667-2µg	Recombinant Rat Lamin A/C	2µg	6,332.00
pro-2667-10µg	Recombinant Rat Lamin A/C	10µg	16,283.00
pro-2667-100µg	Recombinant Rat Lamin A/C	100µg	126,646.00
pro-743-2µg	Recombinant Human LIN28	2µg	6,332.00
pro-743-10µg	Recombinant Human LIN28	10µg	16,283.00
pro-743-1mg	Recombinant Human LIN28	1mg	687,508.00
pro-2495-5µg	Recombinant Human LIN28-TAT	5µg	6,332.00
pro-2495-25µg	Recombinant Human LIN28-TAT	25µg	16,283.00

pro-2495-1mg	Recombinant Human LIN28-TAT	1mg	278,622.00
pro-1249-1µg	Recombinant Human LIN28B	1µg	6,332.00
pro-1249-5µg	Recombinant Human LIN28B	5µg	16,283.00
pro-1249-50µg	Recombinant Human LIN28B	50µg	151,975.00
pro-1252-2µg	Recombinant Human LIN7A	2µg	6,332.00
pro-1252-10µg	Recombinant Human LIN7A	10µg	16,283.00
pro-1252-1mg	Recombinant Human LIN7A	1mg	658,560.00
pro-1298-2µg	Recombinant Human LIN7B	2µg	6,332.00
pro-1298-10µg	Recombinant Human LIN7B	10µg	16,283.00
pro-1298-1mg	Recombinant Human LIN7B	1mg	658,560.00
pro-1305-5µg	Recombinant Human LIN7C	5µg	6,332.00
pro-1305-20µg	Recombinant Human LIN7C	20µg	16,283.00
pro-1305-1mg	Recombinant Human LIN7C	1mg	343,754.00
pro-2187-5µg	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	5µg	6,332.00
pro-2187-20µg	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	20µg	16,283.00
pro-2187-1mg	Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1	1mg	343,754.00
pro-1350-5µg	Recombinant Human Lipopolysaccharide-Induced TNF Factor	5µg	6,332.00
pro-1350-20µg	Recombinant Human Lipopolysaccharide-Induced TNF Factor	20µg	16,283.00
pro-1350-1mg	Recombinant Human Lipopolysaccharide-Induced TNF Factor	1mg	343,754.00
pro-320-10µg	Recombinant Listeriolysin-O	10µg	20,806.00
pro-320-50µg	Recombinant Listeriolysin-O	50µg	75,988.00
pro-320-100µg	Recombinant Listeriolysin-O	100µg	126,646.00
pro-373-10µg	Recombinant Listeriolysin-O PEST-free	10µg	25,329.00
pro-373-50µg	Recombinant Listeriolysin-O PEST-free	50µg	82,320.00
pro-373-100µg	Recombinant Listeriolysin-O PEST-free	100µg	113,982.00
pro-1457-2µg	Recombinant Human LIM Domain Only 1	2µg	6,332.00
pro-1457-10µg	Recombinant Human LIM Domain Only 1	10µg	16,283.00
pro-1457-100µg	Recombinant Human LIM Domain Only 1	100µg	151,975.00
pro-1999-5µg	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	5µg	6,332.00
pro-1999-20µg	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	20µg	16,283.00
pro-1999-1mg	Recombinant Human LIM Homeobox Transcription Factor 1, Beta	1mg	343,754.00
pro-1676-5µg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	5µg	6,332.00
pro-1676-20µg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	20µg	16,283.00
pro-1676-1mg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1	1mg	343,754.00
pro-2530-1µg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	1µg	6,332.00
pro-2530-5µg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	5µg	16,283.00
pro-2530-50µg	Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, Sf9	50µg	151,975.00
pro-141-2µg	Human Leucine-Rich Alpha-2-Glycoprotein 1	2µg	6,332.00
pro-141-10µg	Human Leucine-Rich Alpha-2-Glycoprotein 1	10µg	16,283.00
pro-141-1mg	Human Leucine-Rich Alpha-2-Glycoprotein 1	1mg	759,877.00
pro-1592-2µg	Canine Leucine-Rich Alpha-2-Glycoprotein 1	2µg	6,332.00
pro-1592-10µg	Canine Leucine-Rich Alpha-2-Glycoprotein 1	10µg	16,283.00
pro-1592-100µg	Canine Leucine-Rich Alpha-2-Glycoprotein 1	100µg	126,646.00
pro-2656-2µg	Recombinant Mouse Leucine Rich Repeats And Immunoglobulin Like Domains 1	2µg	6,332.00
pro-2656-10µg	Recombinant Mouse Leucine Rich Repeats And Immunoglobulin Like Domains 1	10µg	16,283.00
pro-2656-1mg	Recombinant Mouse Leucine Rich Repeats And Immunoglobulin Like Domains 1	1mg	569,908.00
pro-1029-5µg	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associa	5µg	6,332.00
pro-1029-20µg	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associa	20µg	16,283.00
pro-1029-1mg	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associa	1mg	343,754.00
pro-2224-5µg	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associa	5µg	6,332.00

pro-2224-20µg	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associat	20µg	16,283.00
pro-2224-1mg	Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associat	1mg	343,754.00
pro-2177-5µg	Recombinant Human LRP2 Binding Protein	5µg	6,332.00
pro-2177-20µg	Recombinant Human LRP2 Binding Protein	20µg	16,283.00
pro-2177-1mg	Recombinant Human LRP2 Binding Protein	1mg	343,754.00
pro-2582-2µg	Recombinant Human LDL Receptor Related Protein 4	2µg	6,332.00
pro-2582-10µg	Recombinant Human LDL Receptor Related Protein 4	10µg	16,283.00
pro-2582-1mg	Recombinant Human LDL Receptor Related Protein 4	1mg	658,560.00
pro-1714-2µg	Recombinant Human Leucine Rich Repeat Containing 59	2µg	6,332.00
pro-1714-10µg	Recombinant Human Leucine Rich Repeat Containing 59	10µg	16,283.00
pro-1714-1mg	Recombinant Human Leucine Rich Repeat Containing 59	1mg	658,560.00
pro-381-2µg	Recombinant Human L-Selectin	2µg	6,332.00
pro-381-10µg	Recombinant Human L-Selectin	10µg	16,283.00
pro-381-1mg	Recombinant Human L-Selectin	1mg	651,323.00
pro-2487-2µg	Recombinant Human L-Selectin, Sf9	2µg	6,332.00
pro-2487-10µg	Recombinant Human L-Selectin, Sf9	10µg	16,283.00
pro-2487-1mg	Recombinant Human L-Selectin, Sf9	1mg	658,560.00
pro-259-5µg	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
pro-259-20µg	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
pro-259-1mg	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	1mg	343,754.00
pro-1329-2µg	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	2µg	6,332.00
pro-1329-10µg	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	10µg	16,283.00
pro-1329-100µg	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	100µg	151,975.00
pro-1069-5µg	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
pro-1069-20µg	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
pro-1069-1mg	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	1mg	343,754.00
pro-1060-5µg	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
pro-1060-20µg	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
pro-1060-1mg	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	1mg	343,754.00
pro-065-5µg	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
pro-065-20µg	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
pro-065-1mg	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	1mg	343,754.00
pro-795-5µg	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
pro-795-20µg	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
pro-795-1mg	Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated	1mg	455,926.00
pro-592-10mg	Recombinant Human Lactoferrin Holo	10mg	6,332.00
pro-592-100mg	Recombinant Human Lactoferrin Holo	100mg	16,283.00
pro-592-1gram	Recombinant Human Lactoferrin Holo	1gram	75,988.00
pro-1590-50µg	Human Lactoferrin (Breast Milk)	50µg	6,332.00
pro-1590-200µg	Human Lactoferrin (Breast Milk)	200µg	16,283.00
pro-1590-10mg	Human Lactoferrin (Breast Milk)	10mg	607,902.00
pro-1591-2µg	Human Lactoferrin (Seminal Plasma)	2µg	6,332.00
pro-1591-10µg	Human Lactoferrin (Seminal Plasma)	10µg	16,283.00
pro-1591-1mg	Human Lactoferrin (Seminal Plasma)	1mg	658,560.00
pro-1821-5µg	Recombinant Human Lumican	5µg	6,332.00
pro-1821-20µg	Recombinant Human Lumican	20µg	16,283.00
pro-1821-1mg	Recombinant Human Lumican	1mg	343,754.00
pro-2355-2µg	Recombinant Human Lumican, sf9	2µg	6,332.00
pro-2355-10µg	Recombinant Human Lumican, sf9	10µg	16,283.00
pro-2355-1mg	Recombinant Human Lumican, sf9	1mg	658,560.00

pro-2609-2µg	Recombinant Mouse Lumican	2µg	6,332.00
pro-2609-10µg	Recombinant Mouse Lumican	10µg	16,283.00
pro-2609-100µg	Recombinant Mouse Lumican	100µg	126,646.00
pro-2218-5µg	Recombinant Mouse Latexin	5µg	6,332.00
pro-2218-20µg	Recombinant Mouse Latexin	20µg	16,283.00
pro-2218-1mg	Recombinant Mouse Latexin	1mg	343,754.00
pro-1782-5µg	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	5µg	6,332.00
pro-1782-20µg	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	20µg	16,283.00
pro-1782-1mg	Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F	1mg	343,754.00
pro-1838-5µg	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	5µg	6,332.00
pro-1838-20µg	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	20µg	16,283.00
pro-1838-1mg	Recombinant Human Lymphocyte Antigen 6 Complex, Locus D	1mg	343,754.00
pro-2338-1µg	Recombinant Human Lymphocyte Antigen 9	1µg	6,332.00
pro-2338-5µg	Recombinant Human Lymphocyte Antigen 9	5µg	16,283.00
pro-2338-50µg	Recombinant Human Lymphocyte Antigen 9	50µg	151,975.00
pro-1559-5µg	Recombinant Human Lymphocyte Antigen 86	5µg	6,332.00
pro-1559-20µg	Recombinant Human Lymphocyte Antigen 86	20µg	16,283.00
pro-1559-1mg	Recombinant Human Lymphocyte Antigen 86	1mg	343,754.00
pro-1245-2µg	Recombinant Human Lysozyme G-Like 2	2µg	6,332.00
pro-1245-10µg	Recombinant Human Lysozyme G-Like 2	10µg	16,283.00
pro-1245-1mg	Recombinant Human Lysozyme G-Like 2	1mg	658,560.00
pro-136-5µg	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	5µg	6,332.00
pro-136-20µg	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	20µg	16,283.00
pro-136-1mg	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	1mg	343,754.00
pro-1831-5µg	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	5µg	6,332.00
pro-1831-20µg	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	20µg	16,283.00
pro-1831-1mg	Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing	1mg	343,754.00
pro-2157-5µg	Recombinant Human Leucine Zipper Transcription Factor-Like 1	5µg	6,332.00
pro-2157-20µg	Recombinant Human Leucine Zipper Transcription Factor-Like 1	20µg	16,283.00
pro-2157-1mg	Recombinant Human Leucine Zipper Transcription Factor-Like 1	1mg	343,754.00
pro-1961-2µg	Recombinant Human Mannose-6-Phosphate Receptor	2µg	6,332.00
pro-1961-10µg	Recombinant Human Mannose-6-Phosphate Receptor	10µg	16,283.00
pro-1961-1mg	Recombinant Human Mannose-6-Phosphate Receptor	1mg	658,560.00
pro-801-100µg	Recombinant Mycoplasma Pneumoniae P1-C	100µg	18,997.00
pro-801-0.5mg	Recombinant Mycoplasma Pneumoniae P1-C	0.5mg	75,988.00
pro-801-1mg	Recombinant Mycoplasma Pneumoniae P1-C	1mg	151,975.00
pro-513-100µg	Recombinant Mycoplasma Pneumoniae P116	100µg	18,997.00
pro-513-0.5mg	Recombinant Mycoplasma Pneumoniae P116	0.5mg	75,988.00
pro-513-1mg	Recombinant Mycoplasma Pneumoniae P116	1mg	151,975.00
pro-2738-100µg	Recombinant Mycoplasma Pneumoniae P30	100µg	25,329.00
pro-2738-0.5mg	Recombinant Mycoplasma Pneumoniae P30	0.5mg	101,317.00
pro-2738-1mg	Recombinant Mycoplasma Pneumoniae P30	1mg	177,305.00
pro-934-1µg	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	1µg	6,332.00
pro-934-5µg	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	5µg	16,283.00
pro-934-50µg	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	50µg	151,975.00
pro-1052-2µg	Recombinant Human MAD2L1 Binding Protein	2µg	6,332.00
pro-1052-10µg	Recombinant Human MAD2L1 Binding Protein	10µg	16,283.00
pro-1052-1mg	Recombinant Human MAD2L1 Binding Protein	1mg	658,560.00
pro-1634-2µg	Recombinant Human Macrophage Erythroblast Attacher	2µg	6,332.00
pro-1634-10µg	Recombinant Human Macrophage Erythroblast Attacher	10µg	16,283.00

pro-1634-1mg	Recombinant Human Macrophage Erythroblast Attacher	1mg	658,560.00
pro-921-5µg	Recombinant Human MAF1	5µg	6,332.00
pro-921-20µg	Recombinant Human MAF1	20µg	16,283.00
pro-921-1mg	Recombinant Human MAF1	1mg	343,754.00
pro-1565-5µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	5µg	6,332.00
pro-1565-20µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	20µg	16,283.00
pro-1565-1mg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	1mg	343,754.00
pro-968-2µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	2µg	6,332.00
pro-968-10µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	10µg	16,283.00
pro-968-1mg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	1mg	658,560.00
pro-025-5µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	5µg	6,332.00
pro-025-20µg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	20µg	16,283.00
pro-025-1mg	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	1mg	455,926.00
pro-502-2µg	Recombinant Human Melanoma Antigen Family A, 3	2µg	6,332.00
pro-502-10µg	Recombinant Human Melanoma Antigen Family A, 3	10µg	16,283.00
pro-502-1mg	Recombinant Human Melanoma Antigen Family A, 3	1mg	658,560.00
pro-843-5µg	Recombinant Human Melanoma Antigen Family A, 4	5µg	6,332.00
pro-843-25µg	Recombinant Human Melanoma Antigen Family A, 4	25µg	16,283.00
pro-843-1mg	Recombinant Human Melanoma Antigen Family A, 4	1mg	284,954.00
pro-1070-2µg	Recombinant Human Melanoma Antigen Family A, 5	2µg	6,332.00
pro-1070-10µg	Recombinant Human Melanoma Antigen Family A, 5	10µg	16,283.00
pro-1070-1mg	Recombinant Human Melanoma Antigen Family A, 5	1mg	658,560.00
pro-1113-2µg	Recombinant Human Melanoma Antigen Family A, 6	2µg	6,332.00
pro-1113-10µg	Recombinant Human Melanoma Antigen Family A, 6	10µg	16,283.00
pro-1113-100µg	Recombinant Human Melanoma Antigen Family A, 6	100µg	151,975.00
pro-2206-2µg	Recombinant Human Melanoma Antigen Family A, 8	2µg	6,332.00
pro-2206-10µg	Recombinant Human Melanoma Antigen Family A, 8	10µg	16,283.00
pro-2206-100µg	Recombinant Human Melanoma Antigen Family A, 8	100µg	151,975.00
pro-1755-2µg	Recombinant Human Melanoma Antigen Family B, 10	2µg	6,332.00
pro-1755-10µg	Recombinant Human Melanoma Antigen Family B, 10	10µg	16,283.00
pro-1755-100µg	Recombinant Human Melanoma Antigen Family B, 10	100µg	151,975.00
pro-1796-1µg	Recombinant Human Melanoma Antigen Family D, 1	1µg	6,332.00
pro-1796-5µg	Recombinant Human Melanoma Antigen Family D, 1	5µg	16,283.00
pro-1796-50µg	Recombinant Human Melanoma Antigen Family D, 1	50µg	151,975.00
pro-810-5µg	Recombinant Human Mago-Nashi Homolog	5µg	6,332.00
pro-810-25µg	Recombinant Human Mago-Nashi Homolog	25µg	16,283.00
pro-810-1mg	Recombinant Human Mago-Nashi Homolog	1mg	284,954.00
pro-1488-2µg	Recombinant Human Mago-Nashi Homolog B	2µg	6,332.00
pro-1488-10µg	Recombinant Human Mago-Nashi Homolog B	10µg	16,283.00
pro-1488-1mg	Recombinant Human Mago-Nashi Homolog B	1mg	658,560.00
pro-2086-2µg	Recombinant Human MAK16	2µg	6,332.00
pro-2086-10µg	Recombinant Human MAK16	10µg	16,283.00
pro-2086-1mg	Recombinant Human MAK16	1mg	658,560.00
pro-495-5µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	5µg	6,332.00
pro-495-20µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	20µg	16,283.00
pro-495-1mg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	1mg	455,926.00
pro-076-5µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	5µg	6,332.00
pro-076-20µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	20µg	16,283.00
pro-076-1mg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	1mg	343,754.00
pro-2482-5µg	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	5µg	6,332.00

pro-2482-20µg	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	20µg	16,283.00
pro-2482-1mg	Recombinant Mouse Microtubule-Associated Protein 1 Light Chain 3 Beta	1mg	343,754.00
pro-215-5µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	5µg	6,332.00
pro-215-20µg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	20µg	16,283.00
pro-215-1mg	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	1mg	343,754.00
pro-034-5µg	Recombinant Human MAPK Scaffold Protein 1	5µg	6,332.00
pro-034-20µg	Recombinant Human MAPK Scaffold Protein 1	20µg	16,283.00
pro-034-1mg	Recombinant Human MAPK Scaffold Protein 1	1mg	343,754.00
pro-058-5µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	5µg	6,332.00
pro-058-20µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	20µg	16,283.00
pro-058-1mg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	1mg	343,754.00
pro-932-5µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	5µg	6,332.00
pro-932-20µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	20µg	16,283.00
pro-932-1mg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	1mg	343,754.00
pro-264-5µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	5µg	6,332.00
pro-264-20µg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	20µg	16,283.00
pro-264-1mg	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	1mg	343,754.00
pro-295-2µg	Recombinant Human Microtubule-Associated Protein Tau	2µg	6,332.00
pro-295-10µg	Recombinant Human Microtubule-Associated Protein Tau	10µg	16,283.00
pro-295-1mg	Recombinant Human Microtubule-Associated Protein Tau	1mg	658,560.00
pro-042-2µg	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	2µg	6,332.00
pro-042-10µg	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	10µg	16,283.00
pro-042-1mg	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	1mg	658,560.00
pro-012-2µg	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	2µg	6,332.00
pro-012-10µg	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	10µg	16,283.00
pro-012-1mg	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	1mg	658,560.00
pro-210-1µg	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	1µg	6,332.00
pro-210-5µg	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	5µg	16,283.00
pro-210-50µg	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	50µg	151,975.00
pro-1423-2µg	Recombinant Human MARCKS-Like 1	2µg	6,332.00
pro-1423-10µg	Recombinant Human MARCKS-Like 1	10µg	16,283.00
pro-1423-100µg	Recombinant Human MARCKS-Like 1	100µg	151,975.00
pro-1351-1µg	Recombinant Human Mitochondrial Antiviral Signaling Protein	1µg	6,332.00
pro-1351-5µg	Recombinant Human Mitochondrial Antiviral Signaling Protein	5µg	16,283.00
pro-1351-50µg	Recombinant Human Mitochondrial Antiviral Signaling Protein	50µg	151,975.00
pro-811-5µg	Recombinant Human MYC Associated Factor X	5µg	6,332.00
pro-811-25µg	Recombinant Human MYC Associated Factor X	25µg	16,283.00
pro-811-1mg	Recombinant Human MYC Associated Factor X	1mg	284,954.00
pro-1243-2µg	Recombinant Human Methyl-CpG Binding Domain Protein 3	2µg	6,332.00
pro-1243-10µg	Recombinant Human Methyl-CpG Binding Domain Protein 3	10µg	16,283.00
pro-1243-1mg	Recombinant Human Methyl-CpG Binding Domain Protein 3	1mg	658,560.00
pro-1803-5µg	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	5µg	6,332.00
pro-1803-20µg	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	20µg	16,283.00
pro-1803-1mg	Recombinant Human MAP3K12 Binding Inhibitory Protein 1	1mg	343,754.00
pro-1285-5µg	Recombinant Human Mannose-Binding Lectin 2	5µg	6,332.00
pro-1285-20µg	Recombinant Human Mannose-Binding Lectin 2	20µg	16,283.00
pro-1285-1mg	Recombinant Human Mannose-Binding Lectin 2	1mg	343,754.00
pro-2526-1µg	Recombinant Human Mannose-Binding Lectin 2, Sf9	1µg	6,332.00
pro-2526-5µg	Recombinant Human Mannose-Binding Lectin 2, Sf9	5µg	16,283.00
pro-2526-50µg	Recombinant Human Mannose-Binding Lectin 2, Sf9	50µg	151,975.00

pro-616-50µg	Recombinant E.Coli Maltose Binding Protein	50µg	6,332.00
pro-616-200µg	Recombinant E.Coli Maltose Binding Protein	200µg	16,283.00
pro-616-1mg	Recombinant E.Coli Maltose Binding Protein	1mg	69,655.00
pro-2322-5µg	Recombinant E.Coli Maltose Binding Protein, His Tag	5µg	6,332.00
pro-2322-20µg	Recombinant E.Coli Maltose Binding Protein, His Tag	20µg	16,283.00
pro-2322-1mg	Recombinant E.Coli Maltose Binding Protein, His Tag	1mg	343,754.00
pro-2321-5µg	Recombinant E.Coli Maltose Binding Protein (27-396)	5µg	6,332.00
pro-2321-20µg	Recombinant E.Coli Maltose Binding Protein (27-396)	20µg	16,283.00
pro-2321-1mg	Recombinant E.Coli Maltose Binding Protein (27-396)	1mg	343,754.00
pro-1713-2µg	Recombinant Human Myelin Basic Protein	2µg	6,332.00
pro-1713-10µg	Recombinant Human Myelin Basic Protein	10µg	16,283.00
pro-1713-1mg	Recombinant Human Myelin Basic Protein	1mg	455,926.00
pro-2503-2µg	Recombinant Human Melanoma Cell Adhesion Molecule	2µg	6,332.00
pro-2503-10µg	Recombinant Human Melanoma Cell Adhesion Molecule	10µg	16,283.00
pro-2503-1mg	Recombinant Human Melanoma Cell Adhesion Molecule	1mg	658,560.00
pro-769-5µg	Recombinant Human Multiple Coagulation Factor Deficiency 2	5µg	6,332.00
pro-769-25µg	Recombinant Human Multiple Coagulation Factor Deficiency 2	25µg	16,283.00
pro-769-1mg	Recombinant Human Multiple Coagulation Factor Deficiency 2	1mg	284,954.00
pro-1202-2µg	Recombinant Human Myeloid Cell Leukemia Sequence 1	2µg	6,332.00
pro-1202-10µg	Recombinant Human Myeloid Cell Leukemia Sequence 1	10µg	16,283.00
pro-1202-1mg	Recombinant Human Myeloid Cell Leukemia Sequence 1	1mg	658,560.00
pro-1847-5µg	Recombinant Human Minichromosome Maintenance Complex Component 7	5µg	6,332.00
pro-1847-20µg	Recombinant Human Minichromosome Maintenance Complex Component 7	20µg	16,283.00
pro-1847-1mg	Recombinant Human Minichromosome Maintenance Complex Component 7	1mg	343,754.00
pro-1387-5µg	Recombinant Human Malignant T-Cell-Amplified Sequence 1	5µg	6,332.00
pro-1387-20µg	Recombinant Human Malignant T-Cell-Amplified Sequence 1	20µg	16,283.00
pro-1387-1mg	Recombinant Human Malignant T-Cell-Amplified Sequence 1	1mg	343,754.00
pro-1766-2µg	Recombinant Human MDS1 And EVI1 Complex Locus	2µg	6,332.00
pro-1766-10µg	Recombinant Human MDS1 And EVI1 Complex Locus	10µg	16,283.00
pro-1766-100µg	Recombinant Human MDS1 And EVI1 Complex Locus	100µg	151,975.00
pro-212-2µg	Recombinant Human Methyl CpG Binding Protein 2	2µg	6,332.00
pro-212-10µg	Recombinant Human Methyl CpG Binding Protein 2	10µg	16,283.00
pro-212-0.1mg	Recombinant Human Methyl CpG Binding Protein 2	0.1mg	126,646.00
pro-1204-5µg	Recombinant Human Mediator Complex Subunit 20	5µg	6,332.00
pro-1204-20µg	Recombinant Human Mediator Complex Subunit 20	20µg	16,283.00
pro-1204-1mg	Recombinant Human Mediator Complex Subunit 20	1mg	343,754.00
pro-785-5µg	Recombinant Human Mediator Complex Subunit 4	5µg	6,332.00
pro-785-25µg	Recombinant Human Mediator Complex Subunit 4	25µg	16,283.00
pro-785-1mg	Recombinant Human Mediator Complex Subunit 4	1mg	284,954.00
pro-1319-2µg	Recombinant Human Mediator Complex Subunit 7	2µg	6,332.00
pro-1319-10µg	Recombinant Human Mediator Complex Subunit 7	10µg	16,283.00
pro-1319-1mg	Recombinant Human Mediator Complex Subunit 7	1mg	658,560.00
pro-1476-2µg	Recombinant Human Mediator Complex Subunit 21	2µg	6,332.00
pro-1476-10µg	Recombinant Human Mediator Complex Subunit 21	10µg	16,283.00
pro-1476-1mg	Recombinant Human Mediator Complex Subunit 21	1mg	658,560.00
pro-1946-2µg	Recombinant Human Mediator Complex Subunit 27	2µg	6,332.00
pro-1946-10µg	Recombinant Human Mediator Complex Subunit 27	10µg	16,283.00
pro-1946-1mg	Recombinant Human Mediator Complex Subunit 27	1mg	658,560.00
pro-2121-5µg	Recombinant Human Meis Homeobox 3	5µg	6,332.00
pro-2121-20µg	Recombinant Human Meis Homeobox 3	20µg	16,283.00

pro-2121-1mg	Recombinant Human Meis Homeobox 3	1mg	343,754.00
pro-1148-5µg	Recombinant Human Mediator of Cell Motility 1	5µg	6,332.00
pro-1148-20µg	Recombinant Human Mediator of Cell Motility 1	20µg	16,283.00
pro-1148-1mg	Recombinant Human Mediator of Cell Motility 1	1mg	343,754.00
pro-2349-1µg	Recombinant Human Meprin A Subunit Alpha	1µg	6,332.00
pro-2349-5µg	Recombinant Human Meprin A Subunit Alpha	5µg	16,283.00
pro-2349-50µg	Recombinant Human Meprin A Subunit Alpha	50µg	151,975.00
pro-2313-1µg	Recombinant Mouse Meprin A Beta	1µg	6,332.00
pro-2313-5µg	Recombinant Mouse Meprin A Beta	5µg	16,283.00
pro-2313-50µg	Recombinant Mouse Meprin A Beta	50µg	151,975.00
pro-1542-2µg	Recombinant Human Mesenchyme Homeobox 2	2µg	6,332.00
pro-1542-10µg	Recombinant Human Mesenchyme Homeobox 2	10µg	16,283.00
pro-1542-1mg	Recombinant Human Mesenchyme Homeobox 2	1mg	658,560.00
pro-1950-5µg	Recombinant Human Mesoderm Development Candidate 1	5µg	6,332.00
pro-1950-20µg	Recombinant Human Mesoderm Development Candidate 1	20µg	16,283.00
pro-1950-1mg	Recombinant Human Mesoderm Development Candidate 1	1mg	343,754.00
pro-122-2µg	Recombinant Human Mesoderm Development Candidate 2	2µg	6,332.00
pro-122-10µg	Recombinant Human Mesoderm Development Candidate 2	10µg	16,283.00
pro-122-1mg	Recombinant Human Mesoderm Development Candidate 2	1mg	455,926.00
pro-2260-2µg	Recombinant Mouse Mesoderm Development Candidate 2	2µg	6,332.00
pro-2260-10µg	Recombinant Mouse Mesoderm Development Candidate 2	10µg	16,283.00
pro-2260-100µg	Recombinant Mouse Mesoderm Development Candidate 2	100µg	151,975.00
pro-207-2µg	Recombinant Human Met Proto-Oncogene	2µg	6,332.00
pro-207-10µg	Recombinant Human Met Proto-Oncogene	10µg	16,283.00
pro-207-100µg	Recombinant Human Met Proto-Oncogene	100µg	126,646.00
pro-2583-2µg	Recombinant Human Meteorin-Like Protein	2µg	6,332.00
pro-2583-10µg	Recombinant Human Meteorin-Like Protein	10µg	16,283.00
pro-2583-1mg	Recombinant Human Meteorin-Like Protein	1mg	658,560.00
pro-2241-1µg	Recombinant Mouse Meteorin	1µg	6,332.00
pro-2241-5µg	Recombinant Mouse Meteorin	5µg	16,283.00
pro-2241-50µg	Recombinant Mouse Meteorin	50µg	151,975.00
pro-1265-2µg	Recombinant Human Microfibrillar-associated Protein 2	2µg	6,332.00
pro-1265-10µg	Recombinant Human Microfibrillar-associated Protein 2	10µg	16,283.00
pro-1265-1mg	Recombinant Human Microfibrillar-associated Protein 2	1mg	658,560.00
pro-1949-5µg	Recombinant Human Microfibrillar-associated Protein 3	5µg	6,332.00
pro-1949-20µg	Recombinant Human Microfibrillar-associated Protein 3	20µg	16,283.00
pro-1949-1mg	Recombinant Human Microfibrillar-associated Protein 3	1mg	343,754.00
pro-1210-5µg	Recombinant Human Microfibrillar-associated Protein 4	5µg	6,332.00
pro-1210-20µg	Recombinant Human Microfibrillar-associated Protein 4	20µg	16,283.00
pro-1210-1mg	Recombinant Human Microfibrillar-associated Protein 4	1mg	343,754.00
pro-2372-2µg	Recombinant Human Microfibrillar-associated Protein 4, Sf9	2µg	6,332.00
pro-2372-10µg	Recombinant Human Microfibrillar-associated Protein 4, Sf9	10µg	16,283.00
pro-2372-1mg	Recombinant Human Microfibrillar-associated Protein 4, Sf9	1mg	658,560.00
pro-922-5µg	Recombinant Human Matrix Gla Protein	5µg	6,332.00
pro-922-20µg	Recombinant Human Matrix Gla Protein	20µg	16,283.00
pro-922-1mg	Recombinant Human Matrix Gla Protein	1mg	343,754.00
pro-367-2µg	Recombinant Human MHC class I chain-related gene A	2µg	6,332.00
pro-367-10µg	Recombinant Human MHC class I chain-related gene A	10µg	16,283.00
pro-367-1mg	Recombinant Human MHC class I chain-related gene A	1mg	522,868.00
pro-2207-2µg	Recombinant Human MHC class I chain-related gene A, His Tag	2µg	6,332.00

pro-2207-10µg	Recombinant Human MHC class I chain-related gene A, His Tag	10µg	16,283.00
pro-2207-1mg	Recombinant Human MHC class I chain-related gene A, His Tag	1mg	658,560.00
pro-368-2µg	Recombinant Human MHC class I chain-related gene B	2µg	6,332.00
pro-368-10µg	Recombinant Human MHC class I chain-related gene B	10µg	16,283.00
pro-368-1mg	Recombinant Human MHC class I chain-related gene B	1mg	522,868.00
pro-1657-5µg	Recombinant Human Migration And Invasion Enhancer 1	5µg	6,332.00
pro-1657-20µg	Recombinant Human Migration And Invasion Enhancer 1	20µg	16,283.00
pro-1657-1mg	Recombinant Human Migration And Invasion Enhancer 1	1mg	343,754.00
pro-2078-2µg	Recombinant Human MYC Induced Nuclear Antigen	2µg	6,332.00
pro-2078-10µg	Recombinant Human MYC Induced Nuclear Antigen	10µg	16,283.00
pro-2078-100µg	Recombinant Human MYC Induced Nuclear Antigen	100µg	151,975.00
pro-022-5µg	Recombinant Human MIS12	5µg	6,332.00
pro-022-20µg	Recombinant Human MIS12	20µg	16,283.00
pro-022-1mg	Recombinant Human MIS12	1mg	343,754.00
pro-1498-5µg	Recombinant Human Melan-A	5µg	6,332.00
pro-1498-20µg	Recombinant Human Melan-A	20µg	16,283.00
pro-1498-1mg	Recombinant Human Melan-A	1mg	343,754.00
pro-1614-2µg	Recombinant Human Malectin	2µg	6,332.00
pro-1614-10µg	Recombinant Human Malectin	10µg	16,283.00
pro-1614-1mg	Recombinant Human Malectin	1mg	658,560.00
pro-100-5µg	Recombinant Human Myeloid Leukemia Factor 1	5µg	6,332.00
pro-100-20µg	Recombinant Human Myeloid Leukemia Factor 1	20µg	16,283.00
pro-100-1mg	Recombinant Human Myeloid Leukemia Factor 1	1mg	343,754.00
pro-1991-5µg	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	5µg	6,332.00
pro-1991-20µg	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	20µg	16,283.00
pro-1991-1mg	Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11	1mg	455,926.00
pro-1119-5µg	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	5µg	6,332.00
pro-1119-20µg	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	20µg	16,283.00
pro-1119-1mg	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	1mg	343,754.00
pro-1850-5µg	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	5µg	6,332.00
pro-1850-20µg	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	20µg	16,283.00
pro-1850-1mg	Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria	1mg	343,754.00
pro-763-2µg	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	2µg	6,332.00
pro-763-10µg	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	10µg	16,283.00
pro-763-1mg	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	1mg	658,560.00
pro-1750-5µg	Recombinant Human Modulator Of Apoptosis 1	5µg	6,332.00
pro-1750-20µg	Recombinant Human Modulator Of Apoptosis 1	20µg	16,283.00
pro-1750-1mg	Recombinant Human Modulator Of Apoptosis 1	1mg	455,926.00
pro-068-5µg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	5µg	6,332.00
pro-068-20µg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	20µg	16,283.00
pro-068-1mg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	1mg	343,754.00
pro-049-2µg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	2µg	6,332.00
pro-049-10µg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	10µg	16,283.00
pro-049-1mg	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	1mg	658,560.00
pro-1281-2µg	Recombinant Human Molybdenum Cofactor Synthesis 2	2µg	6,332.00
pro-1281-10µg	Recombinant Human Molybdenum Cofactor Synthesis 2	10µg	16,283.00
pro-1281-100µg	Recombinant Human Molybdenum Cofactor Synthesis 2	100µg	151,975.00
pro-1919-100µg	Recombinant Mycobacterium Tuberculosis MoeX	100µg	18,997.00
pro-1919-0.5mg	Recombinant Mycobacterium Tuberculosis MoeX	0.5mg	75,988.00
pro-1919-1mg	Recombinant Mycobacterium Tuberculosis MoeX	1mg	151,975.00

pro-371-5mg	Myelin Oligodendrocyte Glycoprotein	5mg	18,092.00
pro-371-25mg	Myelin Oligodendrocyte Glycoprotein	25mg	72,369.00
pro-371-100mg	Myelin Oligodendrocyte Glycoprotein	100mg	217,108.00
pro-466-10µg	Recombinant Human Myelin Oligodendrocyte Glycoprotein	10µg	6,332.00
pro-466-50µg	Recombinant Human Myelin Oligodendrocyte Glycoprotein	50µg	16,283.00
pro-466-1mg	Recombinant Human Myelin Oligodendrocyte Glycoprotein	1mg	189,969.00
pro-2674-50µg	Recombinant Human MORC Family CW-Type Zinc Finger 3	50µg	75,988.00
pro-2674-100µg	Recombinant Human MORC Family CW-Type Zinc Finger 3	100µg	113,982.00
pro-2674-1mg	Recombinant Human MORC Family CW-Type Zinc Finger 3	1mg	569,908.00
pro-1078-5µg	Recombinant Human Mortality Factor 4 Like 1	5µg	6,332.00
pro-1078-20µg	Recombinant Human Mortality Factor 4 Like 1	20µg	16,283.00
pro-1078-1mg	Recombinant Human Mortality Factor 4 Like 1	1mg	343,754.00
pro-475-5µg	Recombinant Human Mortality Factor 4 Like 2	5µg	6,332.00
pro-475-20µg	Recombinant Human Mortality Factor 4 Like 2	20µg	16,283.00
pro-475-1mg	Recombinant Human Mortality Factor 4 Like 2	1mg	343,754.00
pro-2111-5µg	Recombinant Human Motile Sperm Domain Containing 1	5µg	6,332.00
pro-2111-20µg	Recombinant Human Motile Sperm Domain Containing 1	20µg	16,283.00
pro-2111-1mg	Recombinant Human Motile Sperm Domain Containing 1	1mg	343,754.00
pro-1754-2µg	Recombinant Human Metallophosphoesterase Domain Containing 2	2µg	6,332.00
pro-1754-10µg	Recombinant Human Metallophosphoesterase Domain Containing 2	10µg	16,283.00
pro-1754-100µg	Recombinant Human Metallophosphoesterase Domain Containing 2	100µg	151,975.00
pro-1611-2µg	Recombinant Human Myelin Protein Zero-Like 1	2µg	6,332.00
pro-1611-10µg	Recombinant Human Myelin Protein Zero-Like 1	10µg	16,283.00
pro-1611-1mg	Recombinant Human Myelin Protein Zero-Like 1	1mg	658,560.00
pro-1008-5µg	Recombinant Human Muscle RAS Oncogene Homolog	5µg	6,332.00
pro-1008-20µg	Recombinant Human Muscle RAS Oncogene Homolog	20µg	16,283.00
pro-1008-1mg	Recombinant Human Muscle RAS Oncogene Homolog	1mg	455,926.00
pro-1885-2µg	Recombinant Human Melanoregulin	2µg	6,332.00
pro-1885-10µg	Recombinant Human Melanoregulin	10µg	16,283.00
pro-1885-1mg	Recombinant Human Melanoregulin	1mg	658,560.00
pro-1875-5µg	Recombinant Human Morf4 Family Associated Protein 1-Like 1	5µg	6,332.00
pro-1875-20µg	Recombinant Human Morf4 Family Associated Protein 1-Like 1	20µg	16,283.00
pro-1875-1mg	Recombinant Human Morf4 Family Associated Protein 1-Like 1	1mg	343,754.00
pro-1416-2µg	Recombinant Human Mitochondrial RRNA Methyltransferase 1	2µg	6,332.00
pro-1416-10µg	Recombinant Human Mitochondrial RRNA Methyltransferase 1	10µg	16,283.00
pro-1416-1mg	Recombinant Human Mitochondrial RRNA Methyltransferase 1	1mg	658,560.00
pro-1299-5µg	Recombinant Human Mitochondrial Ribosome Recycling Factor	5µg	6,332.00
pro-1299-20µg	Recombinant Human Mitochondrial Ribosome Recycling Factor	20µg	16,283.00
pro-1299-1mg	Recombinant Human Mitochondrial Ribosome Recycling Factor	1mg	343,754.00
pro-1233-2µg	Recombinant Human mRNA Turnover 4	2µg	6,332.00
pro-1233-10µg	Recombinant Human mRNA Turnover 4	10µg	16,283.00
pro-1233-1mg	Recombinant Human mRNA Turnover 4	1mg	658,560.00
pro-1431-5µg	Recombinant Human Mitochondrial Ribosomal Protein L1	5µg	6,332.00
pro-1431-20µg	Recombinant Human Mitochondrial Ribosomal Protein L1	20µg	16,283.00
pro-1431-1mg	Recombinant Human Mitochondrial Ribosomal Protein L1	1mg	455,926.00
pro-2137-5µg	Recombinant Human Mitochondrial Ribosomal Protein L2	5µg	6,332.00
pro-2137-20µg	Recombinant Human Mitochondrial Ribosomal Protein L2	20µg	16,283.00
pro-2137-1mg	Recombinant Human Mitochondrial Ribosomal Protein L2	1mg	455,926.00
pro-1279-2µg	Recombinant Human Mitochondrial Ribosomal Protein L28	2µg	6,332.00
pro-1279-10µg	Recombinant Human Mitochondrial Ribosomal Protein L28	10µg	16,283.00

pro-1279-1mg	Recombinant Human Mitochondrial Ribosomal Protein L28	1mg	658,560.00
pro-1404-5µg	Recombinant Human Mitochondrial Ribosomal Protein L13	5µg	6,332.00
pro-1404-20µg	Recombinant Human Mitochondrial Ribosomal Protein L13	20µg	16,283.00
pro-1404-1mg	Recombinant Human Mitochondrial Ribosomal Protein L13	1mg	343,754.00
pro-2099-5µg	Recombinant Human Mitochondrial Ribosomal Protein L48	5µg	6,332.00
pro-2099-20µg	Recombinant Human Mitochondrial Ribosomal Protein L48	20µg	16,283.00
pro-2099-1mg	Recombinant Human Mitochondrial Ribosomal Protein L48	1mg	343,754.00
pro-1681-5µg	Recombinant Human Mitochondrial Ribosomal Protein S2	5µg	6,332.00
pro-1681-20µg	Recombinant Human Mitochondrial Ribosomal Protein S2	20µg	16,283.00
pro-1681-1mg	Recombinant Human Mitochondrial Ribosomal Protein S2	1mg	343,754.00
pro-2113-5µg	Recombinant Human Mitochondrial Ribosomal Protein S23	5µg	6,332.00
pro-2113-20µg	Recombinant Human Mitochondrial Ribosomal Protein S23	20µg	16,283.00
pro-2113-1mg	Recombinant Human Mitochondrial Ribosomal Protein S23	1mg	343,754.00
pro-1558-5µg	Recombinant Human Mitochondrial Ribosomal Protein S25	5µg	6,332.00
pro-1558-20µg	Recombinant Human Mitochondrial Ribosomal Protein S25	20µg	16,283.00
pro-1558-1mg	Recombinant Human Mitochondrial Ribosomal Protein S25	1mg	343,754.00
pro-2161-5µg	Recombinant Human Mitochondrial Ribosomal Protein S28	5µg	6,332.00
pro-2161-20µg	Recombinant Human Mitochondrial Ribosomal Protein S28	20µg	16,283.00
pro-2161-1mg	Recombinant Human Mitochondrial Ribosomal Protein S28	1mg	343,754.00
pro-745 -2µg	Recombinant Human MutS Homolog 6	2µg	25,329.00
pro-745 -5µg	Recombinant Human MutS Homolog 6	5µg	38,898.00
pro-745 -10µg	Recombinant Human MutS Homolog 6	10µg	70,560.00
pro-1531-2µg	Recombinant Human Musashi RNA-Binding Protein 2	2µg	6,332.00
pro-1531-10µg	Recombinant Human Musashi RNA-Binding Protein 2	10µg	16,283.00
pro-1531-100µg	Recombinant Human Musashi RNA-Binding Protein 2	100µg	151,975.00
pro-2201-2µg	Recombinant Human Macrophage Scavenger Receptor 1	2µg	6,332.00
pro-2201-10µg	Recombinant Human Macrophage Scavenger Receptor 1	10µg	16,283.00
pro-2201-1mg	Recombinant Human Macrophage Scavenger Receptor 1	1mg	658,560.00
pro-2318-2µg	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	2µg	6,332.00
pro-2318-10µg	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	10µg	16,283.00
pro-2318-1mg	Recombinant Human Macrophage Scavenger Receptor 1, Sf9	1mg	658,560.00
pro-2515-1µg	Recombinant Human Membrane Spanning 4-Domains A1	1µg	6,332.00
pro-2515-5µg	Recombinant Human Membrane Spanning 4-Domains A1	5µg	16,283.00
pro-2515-50µg	Recombinant Human Membrane Spanning 4-Domains A1	50µg	151,975.00
pro-1748-5µg	Recombinant Human Mature T-Cell Proliferation 1	5µg	6,332.00
pro-1748-20µg	Recombinant Human Mature T-Cell Proliferation 1	20µg	16,283.00
pro-1748-1mg	Recombinant Human Mature T-Cell Proliferation 1	1mg	343,754.00
pro-2290-2µg	Recombinant Human Metadherin	2µg	6,332.00
pro-2290-10µg	Recombinant Human Metadherin	10µg	16,283.00
pro-2290-1mg	Recombinant Human Metadherin	1mg	658,560.00
pro-1856-2µg	Recombinant Human Metallothionein 3	2µg	6,332.00
pro-1856-10µg	Recombinant Human Metallothionein 3	10µg	16,283.00
pro-1856-1mg	Recombinant Human Metallothionein 3	1mg	658,560.00
pro-2646-5µg	Recombinant Human Methenyltetrahydrofolate Synthetase Domain Containing	5µg	6,332.00
pro-2646-20µg	Recombinant Human Methenyltetrahydrofolate Synthetase Domain Containing	20µg	16,283.00
pro-2646-1mg	Recombinant Human Methenyltetrahydrofolate Synthetase Domain Containing	1mg	343,754.00
pro-1356-5µg	Recombinant Human MAX Dimerization Protein 3	5µg	6,332.00
pro-1356-20µg	Recombinant Human MAX Dimerization Protein 3	20µg	16,283.00
pro-1356-1mg	Recombinant Human MAX Dimerization Protein 3	1mg	343,754.00
pro-2747-10KU	Human Mucin-1 (CA15-3)	10KU	125,380.00

pro-2747-25KU	Human Mucin-1 (CA15-3)	25KU	240,628.00
pro-2747-50KU	Human Mucin-1 (CA15-3)	50KU	379,938.00
pro-2746-25KU	Human Mucin-16 (CA125)	25KU	88,652.00
pro-2746-50KU	Human Mucin-16 (CA125)	50KU	126,646.00
pro-2746-100KU	Human Mucin-16 (CA125)	100KU	189,969.00
pro-2124-2µg	Recombinant Human Mucin-Like 1	2µg	6,332.00
pro-2124-10µg	Recombinant Human Mucin-Like 1	10µg	16,283.00
pro-2124-100µg	Recombinant Human Mucin-Like 1	100µg	151,975.00
pro-1437-5µg	Recombinant Mouse Major Urinary Protein 1	5µg	6,332.00
pro-1437-20µg	Recombinant Mouse Major Urinary Protein 1	20µg	16,283.00
pro-1437-1mg	Recombinant Mouse Major Urinary Protein 1	1mg	343,754.00
pro-2061-2µg	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	2µg	6,332.00
pro-2061-10µg	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	10µg	16,283.00
pro-2061-100µg	Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1	100µg	151,975.00
pro-1155-2µg	Recombinant Human MUTED	2µg	6,332.00
pro-1155-10µg	Recombinant Human MUTED	10µg	16,283.00
pro-1155-100µg	Recombinant Human MUTED	100µg	151,975.00
pro-2091-5µg	Recombinant Human Myxovirus Resistance 1	5µg	6,332.00
pro-2091-20µg	Recombinant Human Myxovirus Resistance 1	20µg	16,283.00
pro-2091-1mg	Recombinant Human Myxovirus Resistance 1	1mg	455,926.00
pro-1662-5µg	Recombinant Bovine Myxovirus Resistance 1	5µg	6,332.00
pro-1662-20µg	Recombinant Bovine Myxovirus Resistance 1	20µg	16,283.00
pro-1662-1mg	Recombinant Bovine Myxovirus Resistance 1	1mg	343,754.00
pro-1837-5µg	Recombinant Human Myxovirus Resistance 2	5µg	6,332.00
pro-1837-20µg	Recombinant Human Myxovirus Resistance 2	20µg	16,283.00
pro-1837-1mg	Recombinant Human Myxovirus Resistance 2	1mg	343,754.00
pro-2292-2µg	Recombinant Human Myosin Binding Protein C, Cardiac	2µg	6,332.00
pro-2292-10µg	Recombinant Human Myosin Binding Protein C, Cardiac	10µg	16,283.00
pro-2292-1mg	Recombinant Human Myosin Binding Protein C, Cardiac	1mg	658,560.00
pro-942-5µg	Recombinant Human C-Myc Binding Protein	5µg	6,332.00
pro-942-20µg	Recombinant Human C-Myc Binding Protein	20µg	16,283.00
pro-942-1mg	Recombinant Human C-Myc Binding Protein	1mg	343,754.00
pro-1377-5µg	Recombinant Human Myeloid Differentiation Primary Response 88	5µg	6,332.00
pro-1377-20µg	Recombinant Human Myeloid Differentiation Primary Response 88	20µg	16,283.00
pro-1377-1mg	Recombinant Human Myeloid Differentiation Primary Response 88	1mg	343,754.00
pro-365-2µg	Recombinant Human Myosin Light Chain 1	2µg	6,332.00
pro-365-10µg	Recombinant Human Myosin Light Chain 1	10µg	16,283.00
pro-365-1mg	Recombinant Human Myosin Light Chain 1	1mg	379,938.00
pro-902-5µg	Recombinant Human Myosin Light Chain 12A	5µg	6,332.00
pro-902-20µg	Recombinant Human Myosin Light Chain 12A	20µg	16,283.00
pro-902-1mg	Recombinant Human Myosin Light Chain 12A	1mg	343,754.00
pro-1124-5µg	Recombinant Human Myosin Light Chain 12B	5µg	6,332.00
pro-1124-20µg	Recombinant Human Myosin Light Chain 12B	20µg	16,283.00
pro-1124-1mg	Recombinant Human Myosin Light Chain 12B	1mg	343,754.00
pro-524-5µg	Recombinant Human Myosin Light Chain 2	5µg	6,332.00
pro-524-25µg	Recombinant Human Myosin Light Chain 2	25µg	16,283.00
pro-524-1mg	Recombinant Human Myosin Light Chain 2	1mg	379,938.00
pro-992-5µg	Recombinant Human Myosin Light Chain 4	5µg	6,332.00
pro-992-20µg	Recombinant Human Myosin Light Chain 4	20µg	16,283.00
pro-992-1mg	Recombinant Human Myosin Light Chain 4	1mg	343,754.00

pro-916-5µg	Recombinant Human Myosin Light Chain 5	5µg	6,332.00
pro-916-20µg	Recombinant Human Myosin Light Chain 5	20µg	16,283.00
pro-916-1mg	Recombinant Human Myosin Light Chain 5	1mg	455,926.00
pro-943-2µg	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	2µg	6,332.00
pro-943-10µg	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	10µg	16,283.00
pro-943-1mg	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	1mg	658,560.00
pro-171-2µg	Recombinant Human Myosin Light Chain 6	2µg	6,332.00
pro-171-10µg	Recombinant Human Myosin Light Chain 6	10µg	16,283.00
pro-171-1mg	Recombinant Human Myosin Light Chain 6	1mg	658,560.00
pro-964-5µg	Recombinant Human Myosin Light Chain 6B	5µg	6,332.00
pro-964-20µg	Recombinant Human Myosin Light Chain 6B	20µg	16,283.00
pro-964-1mg	Recombinant Human Myosin Light Chain 6B	1mg	343,754.00
pro-1109-5µg	Recombinant Human Myosin Light Chain 7	5µg	6,332.00
pro-1109-20µg	Recombinant Human Myosin Light Chain 7	20µg	16,283.00
pro-1109-1mg	Recombinant Human Myosin Light Chain 7	1mg	455,926.00
pro-107-2µg	Recombinant Human Myosin Light Chain 9	2µg	6,332.00
pro-107-10µg	Recombinant Human Myosin Light Chain 9	10µg	16,283.00
pro-107-1mg	Recombinant Human Myosin Light Chain 9	1mg	658,560.00
pro-2193-5µg	Recombinant Mouse Myosin Light Chain 9	5µg	6,332.00
pro-2193-20µg	Recombinant Mouse Myosin Light Chain 9	20µg	16,283.00
pro-2193-1mg	Recombinant Mouse Myosin Light Chain 9	1mg	455,926.00
pro-243-2µg	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	2µg	6,332.00
pro-243-10µg	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	10µg	16,283.00
pro-243-1mg	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	1mg	658,560.00
pro-336-10µg	Recombinant Human Myoglobin	10µg	6,332.00
pro-336-50µg	Recombinant Human Myoglobin	50µg	16,283.00
pro-336-1mg	Recombinant Human Myoglobin	1mg	164,640.00
pro-565-200µg	Human Myoglobin	200µg	13,931.00
pro-565-1mg	Human Myoglobin	1mg	55,724.00
pro-565-10mg	Human Myoglobin	10mg	329,280.00
pro-374-20µg	Recombinant Human Myoglobin Heme free	20µg	6,332.00
pro-374-100µg	Recombinant Human Myoglobin Heme free	100µg	16,283.00
pro-374-1mg	Recombinant Human Myoglobin Heme free	1mg	113,982.00
pro-071-5µg	Recombinant Human Myoglobin, His Tag	5µg	6,332.00
pro-071-20µg	Recombinant Human Myoglobin, His Tag	20µg	16,283.00
pro-071-1mg	Recombinant Human Myoglobin, His Tag	1mg	455,926.00
pro-2573-10µg	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	10µg	6,332.00
pro-2573-50µg	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	50µg	16,283.00
pro-2573-1mg	Recombinant Thermus Aquaticus DNA Mismatch Repair Protein MutS	1mg	189,969.00
pro-1652-5µg	Recombinant Human Myozenin 1	5µg	6,332.00
pro-1652-20µg	Recombinant Human Myozenin 1	20µg	16,283.00
pro-1652-1mg	Recombinant Human Myozenin 1	1mg	343,754.00
pro-608-5µg	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	5µg	6,332.00
pro-608-20µg	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	20µg	16,283.00
pro-608-1mg	Recombinant Human Marginal Zone B And B1 Cell-Specific Protein	1mg	343,754.00
pro-1718-5µg	Recombinant Human Nucleic Acid Binding Protein 1	5µg	6,332.00
pro-1718-20µg	Recombinant Human Nucleic Acid Binding Protein 1	20µg	16,283.00
pro-1718-1mg	Recombinant Human Nucleic Acid Binding Protein 1	1mg	343,754.00
pro-974-5µg	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	5µg	6,332.00
pro-974-20µg	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	20µg	16,283.00

pro-974-1mg	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	1mg	343,754.00
pro-1978-2µg	Recombinant Human Nuclear Apoptosis Inducing Factor 1	2µg	6,332.00
pro-1978-10µg	Recombinant Human Nuclear Apoptosis Inducing Factor 1	10µg	16,283.00
pro-1978-100µg	Recombinant Human Nuclear Apoptosis Inducing Factor 1	100µg	151,975.00
pro-896-5µg	Recombinant Human Nanog	5µg	6,332.00
pro-896-20µg	Recombinant Human Nanog	20µg	16,283.00
pro-896-1mg	Recombinant Human Nanog	1mg	343,754.00
pro-881-5µg	Recombinant Human Nanog, His Tag	5µg	6,332.00
pro-881-20µg	Recombinant Human Nanog, His Tag	20µg	16,283.00
pro-881-1mg	Recombinant Human Nanog, His Tag	1mg	542,769.00
pro-090-5µg	Recombinant Human Nanog-TAT	5µg	6,332.00
pro-090-20µg	Recombinant Human Nanog-TAT	20µg	16,283.00
pro-090-1mg	Recombinant Human Nanog-TAT	1mg	542,769.00
pro-1553-2µg	Recombinant Human Nanog Homeobox Pseudogene 8	2µg	6,332.00
pro-1553-10µg	Recombinant Human Nanog Homeobox Pseudogene 8	10µg	16,283.00
pro-1553-100µg	Recombinant Human Nanog Homeobox Pseudogene 8	100µg	151,975.00
pro-985-5µg	Recombinant Human Nucleosome Assembly Protein 1-Like 1	5µg	6,332.00
pro-985-20µg	Recombinant Human Nucleosome Assembly Protein 1-Like 1	20µg	16,283.00
pro-985-1mg	Recombinant Human Nucleosome Assembly Protein 1-Like 1	1mg	343,754.00
pro-1693-5µg	Recombinant Human Nucleosome Assembly Protein 1-Like 4	5µg	6,332.00
pro-1693-20µg	Recombinant Human Nucleosome Assembly Protein 1-Like 4	20µg	16,283.00
pro-1693-1mg	Recombinant Human Nucleosome Assembly Protein 1-Like 4	1mg	343,754.00
pro-250-5µg	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Al	5µg	6,332.00
pro-250-20µg	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Al	20µg	16,283.00
pro-250-1mg	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Al	1mg	343,754.00
pro-944-5µg	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gan	5µg	6,332.00
pro-944-20µg	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gan	20µg	16,283.00
pro-944-1mg	Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gan	1mg	343,754.00
pro-1365-5µg	Recombinant Human Neuroblastoma 1	5µg	6,332.00
pro-1365-20µg	Recombinant Human Neuroblastoma 1	20µg	16,283.00
pro-1365-1mg	Recombinant Human Neuroblastoma 1	1mg	343,754.00
pro-093-5µg	Recombinant Human Neurocalcin Delta	5µg	6,332.00
pro-093-20µg	Recombinant Human Neurocalcin Delta	20µg	16,283.00
pro-093-1mg	Recombinant Human Neurocalcin Delta	1mg	343,754.00
pro-2710-2µg	Recombinant Human Neural Cell Adhesion Molecule 1	2µg	6,332.00
pro-2710-10µg	Recombinant Human Neural Cell Adhesion Molecule 1	10µg	16,283.00
pro-2710-1mg	Recombinant Human Neural Cell Adhesion Molecule 1	1mg	531,914.00
pro-265-5µg	Recombinant Human Nuclear Cap Binding Protein Subunit 2	5µg	6,332.00
pro-265-20µg	Recombinant Human Nuclear Cap Binding Protein Subunit 2	20µg	16,283.00
pro-265-1mg	Recombinant Human Nuclear Cap Binding Protein Subunit 2	1mg	343,754.00
pro-1393-5µg	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	5µg	6,332.00
pro-1393-20µg	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	20µg	16,283.00
pro-1393-1mg	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	1mg	343,754.00
pro-488-2µg	Recombinant Human Neutrophil Cytosolic Factor 1	2µg	6,332.00
pro-488-10µg	Recombinant Human Neutrophil Cytosolic Factor 1	10µg	16,283.00
pro-488-1mg	Recombinant Human Neutrophil Cytosolic Factor 1	1mg	658,560.00
pro-1258-5µg	Recombinant Human Neutrophil Cytosolic Factor 4	5µg	6,332.00
pro-1258-20µg	Recombinant Human Neutrophil Cytosolic Factor 4	20µg	16,283.00
pro-1258-1mg	Recombinant Human Neutrophil Cytosolic Factor 4	1mg	455,926.00
pro-839-5µg	Recombinant Human NCK Adaptor Protein 1	5µg	6,332.00

pro-839-25µg	Recombinant Human NCK Adaptor Protein 1	25µg	16,283.00
pro-839-1mg	Recombinant Human NCK Adaptor Protein 1	1mg	284,954.00
pro-1621-2µg	Recombinant Human NCK Adaptor Protein 2	2µg	6,332.00
pro-1621-10µg	Recombinant Human NCK Adaptor Protein 2	10µg	16,283.00
pro-1621-1mg	Recombinant Human NCK Adaptor Protein 2	1mg	658,560.00
pro-1508-2µg	Recombinant Human Nucleolin	2µg	6,332.00
pro-1508-10µg	Recombinant Human Nucleolin	10µg	16,283.00
pro-1508-1mg	Recombinant Human Nucleolin	1mg	658,560.00
pro-1826-5µg	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	5µg	6,332.00
pro-1826-20µg	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	20µg	16,283.00
pro-1826-1mg	Recombinant Human Natural Cytotoxicity Triggering Receptor 2	1mg	343,754.00
pro-1886-5µg	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	5µg	6,332.00
pro-1886-20µg	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	20µg	16,283.00
pro-1886-1mg	Recombinant Human Natural Cytotoxicity Triggering Receptor 3	1mg	343,754.00
pro-802-5µg	Recombinant Human Neuronal Calcium Sensor 1	5µg	6,332.00
pro-802-25µg	Recombinant Human Neuronal Calcium Sensor 1	25µg	16,283.00
pro-802-1mg	Recombinant Human Neuronal Calcium Sensor 1	1mg	284,954.00
pro-2075-5µg	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	5µg	6,332.00
pro-2075-20µg	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	20µg	16,283.00
pro-2075-1mg	Recombinant Human Neuronal Calcium Sensor 1 213 a.a.	1mg	343,754.00
pro-204-5µg	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	5µg	6,332.00
pro-204-20µg	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	20µg	16,283.00
pro-204-1mg	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	1mg	343,754.00
pro-2064-2µg	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	2µg	6,332.00
pro-2064-10µg	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	10µg	16,283.00
pro-2064-1mg	Recombinant Human NudE Neurodevelopment Protein 1-Like 1	1mg	658,560.00
pro-1806-5µg	Recombinant Human Nedd4 Family Interacting Protein 1	5µg	6,332.00
pro-1806-20µg	Recombinant Human Nedd4 Family Interacting Protein 1	20µg	16,283.00
pro-1806-1mg	Recombinant Human Nedd4 Family Interacting Protein 1	1mg	343,754.00
pro-1674-2µg	Recombinant Human Norrie Disease	2µg	6,332.00
pro-1674-10µg	Recombinant Human Norrie Disease	10µg	16,283.00
pro-1674-1mg	Recombinant Human Norrie Disease	1mg	658,560.00
pro-724-10µg	Recombinant Human N-Myc Downstream Regulated 1	10µg	6,332.00
pro-724-50µg	Recombinant Human N-Myc Downstream Regulated 1	50µg	16,283.00
pro-724-1mg	Recombinant Human N-Myc Downstream Regulated 1	1mg	227,963.00
pro-1198-5µg	Recombinant Human N-Myc Downstream Regulated 2	5µg	6,332.00
pro-1198-20µg	Recombinant Human N-Myc Downstream Regulated 2	20µg	16,283.00
pro-1198-1mg	Recombinant Human N-Myc Downstream Regulated 2	1mg	343,754.00
pro-2100-	Recombinant Human N-Myc Downstream Regulated 3		6,332.00
pro-2100-	Recombinant Human N-Myc Downstream Regulated 3		16,283.00
pro-2100-	Recombinant Human N-Myc Downstream Regulated 3		658,560.00
pro-180-5µg	Recombinant Human NECAP Endocytosis Associated 2	5µg	6,332.00
pro-180-20µg	Recombinant Human NECAP Endocytosis Associated 2	20µg	16,283.00
pro-180-1mg	Recombinant Human NECAP Endocytosis Associated 2	1mg	343,754.00
pro-2648-2µg	Recombinant Human Nectin Cell Adhesion Molecule 1	2µg	6,332.00
pro-2648-10µg	Recombinant Human Nectin Cell Adhesion Molecule 1	10µg	16,283.00
pro-2648-1mg	Recombinant Human Nectin Cell Adhesion Molecule 1	1mg	658,560.00
pro-2461-2µg	Recombinant Human Nectin Cell Adhesion Molecule 2	2µg	6,332.00
pro-2461-10µg	Recombinant Human Nectin Cell Adhesion Molecule 2	10µg	16,283.00
pro-2461-1mg	Recombinant Human Nectin Cell Adhesion Molecule 2	1mg	759,877.00

pro-2504-1µg	Recombinant Human Nectin Cell Adhesion Molecule 3	1µg	6,332.00
pro-2504-5µg	Recombinant Human Nectin Cell Adhesion Molecule 3	5µg	16,283.00
pro-2504-50µg	Recombinant Human Nectin Cell Adhesion Molecule 3	50µg	151,975.00
pro-2584-2µg	Recombinant Human Neurofilament Light	2µg	6,332.00
pro-2584-10µg	Recombinant Human Neurofilament Light	10µg	16,283.00
pro-2584-1mg	Recombinant Human Neurofilament Light	1mg	658,560.00
pro-1968-2µg	Recombinant Human Negative Elongation Factor Complex Member E	2µg	6,332.00
pro-1968-10µg	Recombinant Human Negative Elongation Factor Complex Member E	10µg	16,283.00
pro-1968-100µg	Recombinant Human Negative Elongation Factor Complex Member E	100µg	151,975.00
pro-1678-2µg	Recombinant Human Neuralized Homolog 2	2µg	6,332.00
pro-1678-10µg	Recombinant Human Neuralized Homolog 2	10µg	16,283.00
pro-1678-1mg	Recombinant Human Neuralized Homolog 2	1mg	658,560.00
pro-2535-1µg	Recombinant Human Nuclear Factor Of Activated T Cells 2	1µg	6,332.00
pro-2535-5µg	Recombinant Human Nuclear Factor Of Activated T Cells 2	5µg	16,283.00
pro-2535-50µg	Recombinant Human Nuclear Factor Of Activated T Cells 2	50µg	151,975.00
pro-2167-2µg	Recombinant Human Nuclear Factor Erythroid 2-Like 2	2µg	6,332.00
pro-2167-10µg	Recombinant Human Nuclear Factor Erythroid 2-Like 2	10µg	16,283.00
pro-2167-100µg	Recombinant Human Nuclear Factor Erythroid 2-Like 2	100µg	151,975.00
pro-960-2µg	Recombinant Human NF-kappa-B Inhibitor Alpha	2µg	6,332.00
pro-960-10µg	Recombinant Human NF-kappa-B Inhibitor Alpha	10µg	16,283.00
pro-960-1mg	Recombinant Human NF-kappa-B Inhibitor Alpha	1mg	658,560.00
pro-1046-5µg	Recombinant Human NF-kappa-B Inhibitor Beta	5µg	6,332.00
pro-1046-20µg	Recombinant Human NF-kappa-B Inhibitor Beta	20µg	16,283.00
pro-1046-1mg	Recombinant Human NF-kappa-B Inhibitor Beta	1mg	343,754.00
pro-1684-5µg	Recombinant Human NF-kappa-B Inhibitor Delta	5µg	6,332.00
pro-1684-20µg	Recombinant Human NF-kappa-B Inhibitor Delta	20µg	16,283.00
pro-1684-1mg	Recombinant Human NF-kappa-B Inhibitor Delta	1mg	343,754.00
pro-2129-5µg	Recombinant Human NFU1	5µg	6,332.00
pro-2129-20µg	Recombinant Human NFU1	20µg	16,283.00
pro-2129-1mg	Recombinant Human NFU1	1mg	343,754.00
pro-1193-2µg	Recombinant Human Nonhomologous End-Joining Factor 1	2µg	6,332.00
pro-1193-10µg	Recombinant Human Nonhomologous End-Joining Factor 1	10µg	16,283.00
pro-1193-100µg	Recombinant Human Nonhomologous End-Joining Factor 1	100µg	151,975.00
pro-1547-1µg	Recombinant Human Nescient Helix Loop Helix 1	1µg	6,332.00
pro-1547-5µg	Recombinant Human Nescient Helix Loop Helix 1	5µg	16,283.00
pro-1547-50µg	Recombinant Human Nescient Helix Loop Helix 1	50µg	139,311.00
pro-1487-2µg	Recombinant Human Nescient Helix Loop Helix 2	2µg	6,332.00
pro-1487-10µg	Recombinant Human Nescient Helix Loop Helix 2	10µg	16,283.00
pro-1487-1mg	Recombinant Human Nescient Helix Loop Helix 2	1mg	658,560.00
pro-067-5µg	Recombinant Human NHP2 Ribonucleoprotein Homolog	5µg	6,332.00
pro-067-20µg	Recombinant Human NHP2 Ribonucleoprotein Homolog	20µg	16,283.00
pro-067-1mg	Recombinant Human NHP2 Ribonucleoprotein Homolog	1mg	455,926.00
pro-038-2µg	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	2µg	6,332.00
pro-038-10µg	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	10µg	16,283.00
pro-038-1mg	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	1mg	658,560.00
pro-780-5µg	Recombinant Human Nuclear Import 7 Homolog	5µg	6,332.00
pro-780-25µg	Recombinant Human Nuclear Import 7 Homolog	25µg	16,283.00
pro-780-1mg	Recombinant Human Nuclear Import 7 Homolog	1mg	284,954.00
pro-1745-5µg	Recombinant Human Nipsnap Homolog 1	5µg	6,332.00
pro-1745-20µg	Recombinant Human Nipsnap Homolog 1	20µg	16,283.00

pro-1745-1mg	Recombinant Human Nipsnap Homolog 1	1mg	343,754.00
pro-1039-1µg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	1µg	6,332.00
pro-1039-5µg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	5µg	16,283.00
pro-1039-50µg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	50µg	151,975.00
pro-1091-2µg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	2µg	6,332.00
pro-1091-10µg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	10µg	16,283.00
pro-1091-1mg	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	1mg	658,560.00
pro-432-5µg	Recombinant Human Natural Cytotoxicity Receptor NKp46	5µg	6,332.00
pro-432-20µg	Recombinant Human Natural Cytotoxicity Receptor NKp46	20µg	16,283.00
pro-432-1mg	Recombinant Human Natural Cytotoxicity Receptor NKp46	1mg	455,926.00
pro-2365-1µg	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	1µg	6,332.00
pro-2365-5µg	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	5µg	16,283.00
pro-2365-50µg	Recombinant Mouse Natural Cytotoxicity Receptor NKp46	50µg	139,311.00
pro-1341-5µg	Recombinant Human NK3 Homeobox 1	5µg	6,332.00
pro-1341-20µg	Recombinant Human NK3 Homeobox 1	20µg	16,283.00
pro-1341-1mg	Recombinant Human NK3 Homeobox 1	1mg	343,754.00
pro-1518-2µg	Recombinant Human Neuromedin B	2µg	6,332.00
pro-1518-10µg	Recombinant Human Neuromedin B	10µg	16,283.00
pro-1518-1mg	Recombinant Human Neuromedin B	1mg	658,560.00
pro-715-5µg	Recombinant Human Non-Metastatic Cells 1	5µg	6,332.00
pro-715-20µg	Recombinant Human Non-Metastatic Cells 1	20µg	16,283.00
pro-715-1mg	Recombinant Human Non-Metastatic Cells 1	1mg	343,754.00
pro-2639-2µg	Recombinant Human Non-Metastatic Cells 1, BioActive	2µg	6,332.00
pro-2639-10µg	Recombinant Human Non-Metastatic Cells 1, BioActive	10µg	16,283.00
pro-2639-1mg	Recombinant Human Non-Metastatic Cells 1, BioActive	1mg	658,560.00
pro-2640-2µg	Recombinant Human Non-Metastatic Cells 2	2µg	6,332.00
pro-2640-10µg	Recombinant Human Non-Metastatic Cells 2	10µg	16,283.00
pro-2640-1mg	Recombinant Human Non-Metastatic Cells 2	1mg	658,560.00
pka-363-5µg	Recombinant Human Non-Metastatic Cells 2	5µg	6,332.00
pka-363-25µg	Recombinant Human Non-Metastatic Cells 2	25µg	16,283.00
pka-363-1mg	Recombinant Human Non-Metastatic Cells 2	1mg	284,954.00
pka-082-5µg	Recombinant Rat Non-Metastatic Cells 2	5µg	6,332.00
pka-082-20µg	Recombinant Rat Non-Metastatic Cells 2	20µg	16,283.00
pka-082-1mg	Recombinant Rat Non-Metastatic Cells 2	1mg	343,754.00
pro-082-5µg	Recombinant Human Non-Metastatic Cells 3	5µg	6,332.00
pro-082-20µg	Recombinant Human Non-Metastatic Cells 3	20µg	16,283.00
pro-082-1mg	Recombinant Human Non-Metastatic Cells 3	1mg	343,754.00
pro-2641-2µg	Recombinant Human Non-Metastatic Cells 3, BioActive	2µg	6,332.00
pro-2641-10µg	Recombinant Human Non-Metastatic Cells 3, BioActive	10µg	16,283.00
pro-2641-1mg	Recombinant Human Non-Metastatic Cells 3, BioActive	1mg	658,560.00
pro-219-5µg	Recombinant Human Non-Metastatic Cells 4	5µg	6,332.00
pro-219-20µg	Recombinant Human Non-Metastatic Cells 4	20µg	16,283.00
pro-219-1mg	Recombinant Human Non-Metastatic Cells 4	1mg	343,754.00
pro-2642-2µg	Recombinant Human Non-Metastatic Cells 4, BioActive	2µg	6,332.00
pro-2642-10µg	Recombinant Human Non-Metastatic Cells 4, BioActive	10µg	16,283.00
pro-2642-100µg	Recombinant Human Non-Metastatic Cells 4, BioActive	100µg	151,975.00
pro-070-5µg	Recombinant Human N-Myc Interactor	5µg	6,332.00
pro-070-20µg	Recombinant Human N-Myc Interactor	20µg	16,283.00
pro-070-1mg	Recombinant Human N-Myc Interactor	1mg	343,754.00
pro-366-2µg	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	2µg	6,332.00

pro-366-10µg	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	10µg	16,283.00
pro-366-1mg	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	1mg	588,000.00
pro-1131-5µg	Recombinant Human NmrA-Like Family Domain Containing 1	5µg	6,332.00
pro-1131-20µg	Recombinant Human NmrA-Like Family Domain Containing 1	20µg	16,283.00
pro-1131-1mg	Recombinant Human NmrA-Like Family Domain Containing 1	1mg	343,754.00
pro-1701-5µg	Recombinant Human NIN1/RPN12 Binding Protein 1	5µg	6,332.00
pro-1701-20µg	Recombinant Human NIN1/RPN12 Binding Protein 1	20µg	16,283.00
pro-1701-1mg	Recombinant Human NIN1/RPN12 Binding Protein 1	1mg	343,754.00
pro-1178-5µg	Recombinant Human Nucleolar Protein 3	5µg	6,332.00
pro-1178-20µg	Recombinant Human Nucleolar Protein 3	20µg	16,283.00
pro-1178-1mg	Recombinant Human Nucleolar Protein 3	1mg	343,754.00
pro-1340-2µg	Recombinant Human NOP16	2µg	6,332.00
pro-1340-10µg	Recombinant Human NOP16	10µg	16,283.00
pro-1340-100µg	Recombinant Human NOP16	100µg	151,975.00
pro-2042-2µg	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	2µg	6,332.00
pro-2042-10µg	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	10µg	16,283.00
pro-2042-1mg	Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant	1mg	658,560.00
pro-1120-5µg	Recombinant Human Nucleophosmin	5µg	6,332.00
pro-1120-20µg	Recombinant Human Nucleophosmin	20µg	16,283.00
pro-1120-1mg	Recombinant Human Nucleophosmin	1mg	343,754.00
pro-1182-2µg	Recombinant Human Nucleophosmin 2	2µg	6,332.00
pro-1182-10µg	Recombinant Human Nucleophosmin 2	10µg	16,283.00
pro-1182-1mg	Recombinant Human Nucleophosmin 2	1mg	658,560.00
pro-794-2µg	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	2µg	6,332.00
pro-794-10µg	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	10µg	16,283.00
pro-794-1mg	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	1mg	658,560.00
pro-1692-2µg	Recombinant Human Nuclear Receptor Binding Factor 2	2µg	6,332.00
pro-1692-10µg	Recombinant Human Nuclear Receptor Binding Factor 2	10µg	16,283.00
pro-1692-100µg	Recombinant Human Nuclear Receptor Binding Factor 2	100µg	151,975.00
pro-1780-2µg	Recombinant Human Neuronal Regeneration Related Protein	2µg	6,332.00
pro-1780-10µg	Recombinant Human Neuronal Regeneration Related Protein	10µg	16,283.00
pro-1780-100µg	Recombinant Human Neuronal Regeneration Related Protein	100µg	151,975.00
pro-1384-2µg	Recombinant Human Nuclear Receptor-Interacting Protein 3	2µg	6,332.00
pro-1384-10µg	Recombinant Human Nuclear Receptor-Interacting Protein 3	10µg	16,283.00
pro-1384-1mg	Recombinant Human Nuclear Receptor-Interacting Protein 3	1mg	658,560.00
pro-1800-1µg	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	1µg	6,332.00
pro-1800-5µg	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	5µg	16,283.00
pro-1800-50µg	Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like	50µg	151,975.00
pro-1557-5µg	Recombinant Human NSL1	5µg	6,332.00
pro-1557-20µg	Recombinant Human NSL1	20µg	16,283.00
pro-1557-1mg	Recombinant Human NSL1	1mg	343,754.00
pro-1617-5µg	Recombinant Human Non-SMC Element 1	5µg	6,332.00
pro-1617-20µg	Recombinant Human Non-SMC Element 1	20µg	16,283.00
pro-1617-1mg	Recombinant Human Non-SMC Element 1	1mg	343,754.00
pro-1853-2µg	Recombinant Human 5'-Nucleotidase Ecto (CD73)	2µg	6,332.00
pro-1853-10µg	Recombinant Human 5'-Nucleotidase Ecto (CD73)	10µg	16,283.00
pro-1853-1mg	Recombinant Human 5'-Nucleotidase Ecto (CD73)	1mg	658,560.00
pro-2386-1µg	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	1µg	6,332.00
pro-2386-5µg	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	5µg	16,283.00
pro-2386-50µg	Recombinant Mouse 5'-Nucleotidase Ecto (CD73)	50µg	151,975.00

pro-827-5µg	Recombinant Human Non-T-cell Activation Linker	5µg	6,332.00
pro-827-25µg	Recombinant Human Non-T-cell Activation Linker	25µg	16,283.00
pro-827-1mg	Recombinant Human Non-T-cell Activation Linker	1mg	284,954.00
pro-1311-5µg	Recombinant Human Neurotensin	5µg	6,332.00
pro-1311-20µg	Recombinant Human Neurotensin	20µg	16,283.00
pro-1311-1mg	Recombinant Human Neurotensin	1mg	343,754.00
pro-2374-2µg	Recombinant Human Neurotensin, Sf9	2µg	6,332.00
pro-2374-10µg	Recombinant Human Neurotensin, Sf9	10µg	16,283.00
pro-2374-1mg	Recombinant Human Neurotensin, Sf9	1mg	658,560.00
pro-2203-5µg	Recombinant Human Nucleotide Binding Protein 1	5µg	6,332.00
pro-2203-20µg	Recombinant Human Nucleotide Binding Protein 1	20µg	16,283.00
pro-2203-1mg	Recombinant Human Nucleotide Binding Protein 1	1mg	343,754.00
pro-2133-2µg	Recombinant Human Nucleotide Binding Protein 2	2µg	6,332.00
pro-2133-10µg	Recombinant Human Nucleotide Binding Protein 2	10µg	16,283.00
pro-2133-1mg	Recombinant Human Nucleotide Binding Protein 2	1mg	658,560.00
pro-492-20µg	Recombinant Human Nucleobindin-2	20µg	6,332.00
pro-492-100µg	Recombinant Human Nucleobindin-2	100µg	16,283.00
pro-492-1mg	Recombinant Human Nucleobindin-2	1mg	126,646.00
pro-142-2µg	Recombinant Human Nucleobindin-2, His Tag	2µg	6,332.00
pro-142-10µg	Recombinant Human Nucleobindin-2, His Tag	10µg	16,283.00
pro-142-1mg	Recombinant Human Nucleobindin-2, His Tag	1mg	658,560.00
pro-605-5µg	Recombinant Mouse Nucleobindin-2	5µg	6,332.00
pro-605-25µg	Recombinant Mouse Nucleobindin-2	25µg	16,283.00
pro-605-1mg	Recombinant Mouse Nucleobindin-2	1mg	343,754.00
pro-2347-2µg	Recombinant Human NudC Nuclear Distribution Protein	2µg	6,332.00
pro-2347-10µg	Recombinant Human NudC Nuclear Distribution Protein	10µg	16,283.00
pro-2347-100µg	Recombinant Human NudC Nuclear Distribution Protein	100µg	151,975.00
pro-1881-5µg	Recombinant Human NudC Domain Containing 2	5µg	6,332.00
pro-1881-20µg	Recombinant Human NudC Domain Containing 2	20µg	16,283.00
pro-1881-1mg	Recombinant Human NudC Domain Containing 2	1mg	343,754.00
pro-2557-50µg	Bovine Nucleosome	50µg	37,994.00
pro-2557-100µg	Bovine Nucleosome	100µg	56,991.00
pro-2557-1mg	Bovine Nucleosome	1mg	253,292.00
pro-109-5µg	Recombinant Human Nucleopurin 210kDa	5µg	6,332.00
pro-109-20µg	Recombinant Human Nucleopurin 210kDa	20µg	16,283.00
pro-109-1mg	Recombinant Human Nucleopurin 210kDa	1mg	493,920.00
pro-999-5µg	Recombinant Human Nucleopurin 62kDa	5µg	6,332.00
pro-999-20µg	Recombinant Human Nucleopurin 62kDa	20µg	16,283.00
pro-999-1mg	Recombinant Human Nucleopurin 62kDa	1mg	493,920.00
pro-1906-5µg	Recombinant Human Nucleopurin 62kDa C-Terminal Like	5µg	6,332.00
pro-1906-20µg	Recombinant Human Nucleopurin 62kDa C-Terminal Like	20µg	16,283.00
pro-1906-1mg	Recombinant Human Nucleopurin 62kDa C-Terminal Like	1mg	343,754.00
pro-623-10µg	Recombinant E.Coli Transcription Termination/ Antitermination L Factor	10µg	6,332.00
pro-623-50µg	Recombinant E.Coli Transcription Termination/ Antitermination L Factor	50µg	16,283.00
pro-623-1mg	Recombinant E.Coli Transcription Termination/ Antitermination L Factor	1mg	227,963.00
pro-844-5µg	Recombinant Human Nuclear Transport Factor 2	5µg	6,332.00
pro-844-25µg	Recombinant Human Nuclear Transport Factor 2	25µg	16,283.00
pro-844-1mg	Recombinant Human Nuclear Transport Factor 2	1mg	284,954.00
pro-1859-5µg	Recombinant Human Neurexophilin 1	5µg	6,332.00
pro-1859-20µg	Recombinant Human Neurexophilin 1	20µg	16,283.00

pro-1859-1mg	Recombinant Human Neurexophilin 1	1mg	343,754.00
pro-2418-2µg	Recombinant Human Neurexophilin 1, Sf9	2µg	6,332.00
pro-2418-10µg	Recombinant Human Neurexophilin 1, Sf9	10µg	16,283.00
pro-2418-1mg	Recombinant Human Neurexophilin 1, Sf9	1mg	759,877.00
pro-218-2µg	Recombinant Human NTF2-like Export Factor 1	2µg	6,332.00
pro-218-10µg	Recombinant Human NTF2-like Export Factor 1	10µg	16,283.00
pro-218-1mg	Recombinant Human NTF2-like Export Factor 1	1mg	658,560.00
pro-1051-5µg	Recombinant Human NTF2-like Export Factor 2	5µg	6,332.00
pro-1051-25µg	Recombinant Human NTF2-like Export Factor 2	25µg	16,283.00
pro-1051-1mg	Recombinant Human NTF2-like Export Factor 2	1mg	343,754.00
pro-1200-2µg	Recombinant Human Ornithine Decarboxylase Antizyme 1	2µg	6,332.00
pro-1200-10µg	Recombinant Human Ornithine Decarboxylase Antizyme 1	10µg	16,283.00
pro-1200-1mg	Recombinant Human Ornithine Decarboxylase Antizyme 1	1mg	658,560.00
pro-028-2µg	Recombinant Human Oligonucleotide Binding Fold Containing 1	2µg	6,332.00
pro-028-10µg	Recombinant Human Oligonucleotide Binding Fold Containing 1	10µg	16,283.00
pro-028-1mg	Recombinant Human Oligonucleotide Binding Fold Containing 1	1mg	658,560.00
pro-1456-5µg	Recombinant Human OCIA Domain Containing 2	5µg	6,332.00
pro-1456-20µg	Recombinant Human OCIA Domain Containing 2	20µg	16,283.00
pro-1456-1mg	Recombinant Human OCIA Domain Containing 2	1mg	343,754.00
pro-143-2µg	Recombinant Human Oncomodulin-1	2µg	6,332.00
pro-143-10µg	Recombinant Human Oncomodulin-1	10µg	16,283.00
pro-143-1mg	Recombinant Human Oncomodulin-1	1mg	658,560.00
pro-1491-2µg	Recombinant Human Olfactomedin 1	2µg	6,332.00
pro-1491-10µg	Recombinant Human Olfactomedin 1	10µg	16,283.00
pro-1491-1mg	Recombinant Human Olfactomedin 1	1mg	658,560.00
pro-923-5µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	5µg	6,332.00
pro-923-20µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	20µg	16,283.00
pro-923-1mg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	1mg	343,754.00
pro-2293-2µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	2µg	6,332.00
pro-2293-10µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	10µg	16,283.00
pro-2293-1mg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK	1mg	658,560.00
pro-2373-2µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	2µg	6,332.00
pro-2373-10µg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	10µg	16,283.00
pro-2373-1mg	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9	1mg	658,560.00
pro-2343-2µg	Recombinant Human Oligodendrocyte Myelin Glycoprotein	2µg	6,332.00
pro-2343-10µg	Recombinant Human Oligodendrocyte Myelin Glycoprotein	10µg	16,283.00
pro-2343-1mg	Recombinant Human Oligodendrocyte Myelin Glycoprotein	1mg	658,560.00
pro-1412-5µg	Recombinant Human Olfactory Marker Protein	5µg	6,332.00
pro-1412-20µg	Recombinant Human Olfactory Marker Protein	20µg	16,283.00
pro-1412-1mg	Recombinant Human Olfactory Marker Protein	1mg	455,926.00
pro-369-100µg	Recombinant Helicobacter Pylori Outer Membrane Protein	100µg	18,997.00
pro-369-0.5mg	Recombinant Helicobacter Pylori Outer Membrane Protein	0.5mg	75,988.00
pro-369-1mg	Recombinant Helicobacter Pylori Outer Membrane Protein	1mg	151,975.00
pro-2494-100µg	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	100µg	18,997.00
pro-2494-0.5mg	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	0.5mg	75,988.00
pro-2494-1mg	Recombinant Helicobacter Pylori Cytotoxin-Associated Gene A	1mg	151,975.00
pro-571-100µg	Recombinant Bacterial Outer Membrane Protein-A	100µg	45,231.00
pro-571-200µg	Recombinant Bacterial Outer Membrane Protein-A	200µg	56,086.00
pro-571-1mg	Recombinant Bacterial Outer Membrane Protein-A	1mg	246,960.00
pro-1918-100µg	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	100µg	18,997.00

pro-1918-0.5mg	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	0.5mg	75,988.00
pro-1918-1mg	Recombinant Salmonella Enteritidis Outer Membrane Protein-A	1mg	151,975.00
pro-2151-5µg	Recombinant Human Opticin	5µg	6,332.00
pro-2151-20µg	Recombinant Human Opticin	20µg	16,283.00
pro-2151-1mg	Recombinant Human Opticin	1mg	343,754.00
pro-1092-2µg	Recombinant Human Oral Cancer Overexpressed 1	2µg	6,332.00
pro-1092-10µg	Recombinant Human Oral Cancer Overexpressed 1	10µg	16,283.00
pro-1092-1mg	Recombinant Human Oral Cancer Overexpressed 1	1mg	658,560.00
pro-1716-2µg	Recombinant Human Origin Recognition Complex, Subunit 6	2µg	6,332.00
pro-1716-10µg	Recombinant Human Origin Recognition Complex, Subunit 6	10µg	16,283.00
pro-1716-100µg	Recombinant Human Origin Recognition Complex, Subunit 6	100µg	151,975.00
pro-889-5µg	Recombinant Human Orosomuroid 1	5µg	6,332.00
pro-889-20µg	Recombinant Human Orosomuroid 1	20µg	16,283.00
pro-889-1mg	Recombinant Human Orosomuroid 1	1mg	343,754.00
pro-1570-2µg	Human Orosomuroid 1	2µg	6,332.00
pro-1570-10µg	Human Orosomuroid 1	10µg	16,283.00
pro-1570-100µg	Human Orosomuroid 1	100µg	151,975.00
pro-1560-5µg	Recombinant Human Orosomuroid 2	5µg	6,332.00
pro-1560-20µg	Recombinant Human Orosomuroid 2	20µg	16,283.00
pro-1560-1mg	Recombinant Human Orosomuroid 2	1mg	343,754.00
pro-2402-2µg	Recombinant Human Orosomuroid 2, Sf9	2µg	6,332.00
pro-2402-10µg	Recombinant Human Orosomuroid 2, Sf9	10µg	16,283.00
pro-2402-1mg	Recombinant Human Orosomuroid 2, Sf9	1mg	759,877.00
pro-1486-5µg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	5µg	6,332.00
pro-1486-20µg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	20µg	16,283.00
pro-1486-1mg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	1mg	343,754.00
pro-2546-2µg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	2µg	6,332.00
pro-2546-10µg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	10µg	16,283.00
pro-2546-1mg	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, Sf9	1mg	658,560.00
pro-2067-5µg	Recombinant Human Odd-Skipped Related Transcription Factor 2	5µg	6,332.00
pro-2067-20µg	Recombinant Human Odd-Skipped Related Transcription Factor 2	20µg	16,283.00
pro-2067-1mg	Recombinant Human Odd-Skipped Related Transcription Factor 2	1mg	343,754.00
pro-420-2µg	Recombinant Human Osteocrin	2µg	6,332.00
pro-420-10µg	Recombinant Human Osteocrin	10µg	16,283.00
pro-420-1mg	Recombinant Human Osteocrin	1mg	542,769.00
pro-2600-10µg	Recombinant Pleurotus Ostreatus Ostreolysin	10µg	6,332.00
pro-2600-50µg	Recombinant Pleurotus Ostreatus Ostreolysin	50µg	16,283.00
pro-2600-1mg	Recombinant Pleurotus Ostreatus Ostreolysin	1mg	246,960.00
pro-711-5µg	Recombinant Human Ubiquitin Aldehyde Binding 1	5µg	6,332.00
pro-711-25µg	Recombinant Human Ubiquitin Aldehyde Binding 1	25µg	16,283.00
pro-711-1mg	Recombinant Human Ubiquitin Aldehyde Binding 1	1mg	343,754.00
pro-214-5µg	Recombinant Human Ubiquitin Aldehyde Binding 2	5µg	6,332.00
pro-214-25µg	Recombinant Human Ubiquitin Aldehyde Binding 2	25µg	16,283.00
pro-214-1mg	Recombinant Human Ubiquitin Aldehyde Binding 2	1mg	343,754.00
pro-1123-1µg	Recombinant Human Ovarian Tumor Suppressor Candidate 2	1µg	6,332.00
pro-1123-5µg	Recombinant Human Ovarian Tumor Suppressor Candidate 2	5µg	16,283.00
pro-1123-50µg	Recombinant Human Ovarian Tumor Suppressor Candidate 2	50µg	151,975.00
pro-2005-2µg	Recombinant Human Oxidoreductase-Like Domain Containing 1	2µg	6,332.00
pro-2005-10µg	Recombinant Human Oxidoreductase-Like Domain Containing 1	10µg	16,283.00
pro-2005-100µg	Recombinant Human Oxidoreductase-Like Domain Containing 1	100µg	151,975.00

pro-2104-5µg	Recombinant Human Oxidative Stress Responsive 1	5µg	6,332.00
pro-2104-20µg	Recombinant Human Oxidative Stress Responsive 1	20µg	16,283.00
pro-2104-1mg	Recombinant Human Oxidative Stress Responsive 1	1mg	343,754.00
pro-742-2µg	Recombinant Human p53	2µg	25,329.00
pro-742-5µg	Recombinant Human p53	5µg	38,898.00
pro-742-10µg	Recombinant Human p53	10µg	70,560.00
pro-782-5µg	Recombinant Human Proliferation-associated protein 2G4	5µg	6,332.00
pro-782-25µg	Recombinant Human Proliferation-associated protein 2G4	25µg	16,283.00
pro-782-1mg	Recombinant Human Proliferation-associated protein 2G4	1mg	284,954.00
pro-1827-5µg	Recombinant Human Poly(A) Binding Protein, Nuclear 1	5µg	6,332.00
pro-1827-20µg	Recombinant Human Poly(A) Binding Protein, Nuclear 1	20µg	16,283.00
pro-1827-1mg	Recombinant Human Poly(A) Binding Protein, Nuclear 1	1mg	343,754.00
pro-1397-2µg	Recombinant Human Progesterone-Associated Endometrial Protein	2µg	6,332.00
pro-1397-10µg	Recombinant Human Progesterone-Associated Endometrial Protein	10µg	16,283.00
pro-1397-1mg	Recombinant Human Progesterone-Associated Endometrial Protein	1mg	658,560.00
pro-748-5µg	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	5µg	6,332.00
pro-748-25µg	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	25µg	16,283.00
pro-748-1mg	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	1mg	284,954.00
pro-2053-5µg	Recombinant Human Paralemmin	5µg	6,332.00
pro-2053-20µg	Recombinant Human Paralemmin	20µg	16,283.00
pro-2053-1mg	Recombinant Human Paralemmin	1mg	455,926.00
pro-1307-2µg	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	2µg	6,332.00
pro-1307-10µg	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	10µg	16,283.00
pro-1307-100µg	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	100µg	151,975.00
pro-1840-5µg	Recombinant Human Parkinson Disease Protein 2	5µg	6,332.00
pro-1840-20µg	Recombinant Human Parkinson Disease Protein 2	20µg	16,283.00
pro-1840-1mg	Recombinant Human Parkinson Disease Protein 2	1mg	343,754.00
pro-575-5µg	Recombinant Human Parkinson Disease Protein 7	5µg	6,332.00
pro-575-20µg	Recombinant Human Parkinson Disease Protein 7	20µg	16,283.00
pro-575-1mg	Recombinant Human Parkinson Disease Protein 7	1mg	379,938.00
pro-2226-5µg	Recombinant Mouse Parkinson Disease Protein 7	5µg	6,332.00
pro-2226-20µg	Recombinant Mouse Parkinson Disease Protein 7	20µg	16,283.00
pro-2226-1mg	Recombinant Mouse Parkinson Disease Protein 7	1mg	343,754.00
pro-1257-5µg	Recombinant Human Parvin Alpha	5µg	6,332.00
pro-1257-20µg	Recombinant Human Parvin Alpha	20µg	16,283.00
pro-1257-1mg	Recombinant Human Parvin Alpha	1mg	455,926.00
pro-2134-2µg	Recombinant Human Paired Box 8	2µg	6,332.00
pro-2134-10µg	Recombinant Human Paired Box 8	10µg	16,283.00
pro-2134-1mg	Recombinant Human Paired Box 8	1mg	658,560.00
pro-1724-2µg	Recombinant Human Paired Box 9	2µg	6,332.00
pro-1724-10µg	Recombinant Human Paired Box 9	10µg	16,283.00
pro-1724-1mg	Recombinant Human Paired Box 9	1mg	658,560.00
pro-010-5µg	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	5µg	6,332.00
pro-010-20µg	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	20µg	16,283.00
pro-010-1mg	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	1mg	343,754.00
pro-1690-5µg	Recombinant Human Poly (RC) Binding Protein 1	5µg	6,332.00
pro-1690-20µg	Recombinant Human Poly (RC) Binding Protein 1	20µg	16,283.00
pro-1690-1mg	Recombinant Human Poly (RC) Binding Protein 1	1mg	343,754.00
pro-1844-5µg	Recombinant Human Protocadherin Gamma Subfamily C 4	5µg	6,332.00
pro-1844-20µg	Recombinant Human Protocadherin Gamma Subfamily C 4	20µg	16,283.00

pro-1844-1mg	Recombinant Human Protocadherin Gamma Subfamily C 4	1mg	343,754.00
pro-2496-1µg	Recombinant Human CD163	1µg	6,332.00
pro-2496-5µg	Recombinant Human CD163	5µg	16,283.00
pro-2496-50µg	Recombinant Human CD163	50µg	151,975.00
pro-856-10µg	Recombinant Porcine CD163	10µg	6,332.00
pro-856-50µg	Recombinant Porcine CD163	50µg	16,283.00
pro-856-1mg	Recombinant Porcine CD163	1mg	227,963.00
pro-2074-5µg	Recombinant Human PCI Domain Containing 2	5µg	6,332.00
pro-2074-20µg	Recombinant Human PCI Domain Containing 2	20µg	16,283.00
pro-2074-1mg	Recombinant Human PCI Domain Containing 2	1mg	343,754.00
pro-1809-2µg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	2µg	6,332.00
pro-1809-10µg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	10µg	16,283.00
pro-1809-1mg	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1	1mg	658,560.00
pro-615-5µg	Recombinant Human Proliferating Cell Antigen	5µg	6,332.00
pro-615-25µg	Recombinant Human Proliferating Cell Antigen	25µg	16,283.00
pro-615-1mg	Recombinant Human Proliferating Cell Antigen	1mg	343,754.00
pro-303-5µg	Recombinant Human Proliferating Cell Antigen, S9	5µg	6,332.00
pro-303-20µg	Recombinant Human Proliferating Cell Antigen, S9	20µg	16,283.00
pro-303-1mg	Recombinant Human Proliferating Cell Antigen, S9	1mg	506,585.00
pro-906-5µg	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	5µg	6,332.00
pro-906-20µg	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	20µg	16,283.00
pro-906-1mg	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	1mg	455,926.00
pro-1797-5µg	Recombinant Human Purkinje Cell Protein 4 Like 1	5µg	6,332.00
pro-1797-25µg	Recombinant Human Purkinje Cell Protein 4 Like 1	25µg	16,283.00
pro-1797-1mg	Recombinant Human Purkinje Cell Protein 4 Like 1	1mg	343,754.00
pro-1819-2µg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	2µg	6,332.00
pro-1819-10µg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	10µg	16,283.00
pro-1819-100µg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor	100µg	151,975.00
pro-2043-2µg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	2µg	6,332.00
pro-2043-10µg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	10µg	16,283.00
pro-2043-1mg	Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9	1mg	658,560.00
pro-490-5µg	Recombinant Human PDGFA Associated Protein 1	5µg	6,332.00
pro-490-20µg	Recombinant Human PDGFA Associated Protein 1	20µg	16,283.00
pro-490-1mg	Recombinant Human PDGFA Associated Protein 1	1mg	455,926.00
pro-2442-2µg	Recombinant Human Programmed Cell Death 1	2µg	6,332.00
pro-2442-10µg	Recombinant Human Programmed Cell Death 1	10µg	16,283.00
pro-2442-1mg	Recombinant Human Programmed Cell Death 1	1mg	658,560.00
pro-2724-5µg	Recombinant Human Programmed Cell Death 1, Active	5µg	6,332.00
pro-2724-20µg	Recombinant Human Programmed Cell Death 1, Active	20µg	16,283.00
pro-2724-1mg	Recombinant Human Programmed Cell Death 1, Active	1mg	417,932.00
pro-2019-5µg	Recombinant Human Programmed Cell Death 1 Ligand 2	5µg	6,332.00
pro-2019-25µg	Recombinant Human Programmed Cell Death 1 Ligand 2	25µg	16,283.00
pro-2019-1mg	Recombinant Human Programmed Cell Death 1 Ligand 2	1mg	343,754.00
pro-2434-2µg	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	2µg	6,332.00
pro-2434-10µg	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	10µg	16,283.00
pro-2434-1mg	Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9	1mg	658,560.00
pro-606-2µg	Recombinant Human Programmed Cell Death 4	2µg	6,332.00
pro-606-10µg	Recombinant Human Programmed Cell Death 4	10µg	16,283.00
pro-606-1mg	Recombinant Human Programmed Cell Death 4	1mg	658,560.00
pro-624-5µg	Recombinant Human Programmed Cell Death 5	5µg	6,332.00

pro-624-20µg	Recombinant Human Programmed Cell Death 5	20µg	16,283.00
pro-624-1mg	Recombinant Human Programmed Cell Death 5	1mg	456.00
pro-184-2µg	Recombinant Human Programmed Cell Death 6	2µg	6,332.00
pro-184-10µg	Recombinant Human Programmed Cell Death 6	10µg	16,283.00
pro-184-1mg	Recombinant Human Programmed Cell Death 6	1mg	658,560.00
pro-792-5µg	Recombinant Human Programmed Cell Death 6 Interacting Protein	5µg	6,332.00
pro-792-25µg	Recombinant Human Programmed Cell Death 6 Interacting Protein	25µg	16,283.00
pro-792-1mg	Recombinant Human Programmed Cell Death 6 Interacting Protein	1mg	284,954.00
pro-1141-2µg	Recombinant Human Phosducin-Like	2µg	6,332.00
pro-1141-10µg	Recombinant Human Phosducin-Like	10µg	16,283.00
pro-1141-100µg	Recombinant Human Phosducin-Like	100µg	151,975.00
pro-1028-5µg	Recombinant Human Phosducin-Like 3	5µg	6,332.00
pro-1028-20µg	Recombinant Human Phosducin-Like 3	20µg	16,283.00
pro-1028-1mg	Recombinant Human Phosducin-Like 3	1mg	456.00
pro-1848-5µg	Recombinant Human PDZ And LIM Domain 1	5µg	6,332.00
pro-1848-25µg	Recombinant Human PDZ And LIM Domain 1	25µg	16,283.00
pro-1848-1mg	Recombinant Human PDZ And LIM Domain 1	1mg	343,754.00
pro-626-5µg	Recombinant Human Podoplanin	5µg	6,332.00
pro-626-25µg	Recombinant Human Podoplanin	25µg	16,283.00
pro-626-1mg	Recombinant Human Podoplanin	1mg	455,926.00
pro-007-5µg	Recombinant Human p53 and DNA-Damage Regulated 1	5µg	6,332.00
pro-007-20µg	Recombinant Human p53 and DNA-Damage Regulated 1	20µg	16,283.00
pro-007-1mg	Recombinant Human p53 and DNA-Damage Regulated 1	1mg	343,754.00
pro-1263-2µg	Recombinant Human PDZ Domain Containing 11	2µg	6,332.00
pro-1263-10µg	Recombinant Human PDZ Domain Containing 11	10µg	16,283.00
pro-1263-1mg	Recombinant Human PDZ Domain Containing 11	1mg	658,560.00
pro-1447-5µg	Recombinant Human PDZ Domain Containing 1	5µg	6,332.00
pro-1447-20µg	Recombinant Human PDZ Domain Containing 1	20µg	16,283.00
pro-1447-1mg	Recombinant Human PDZ Domain Containing 1	1mg	343,754.00
pro-729-2µg	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	2µg	6,332.00
pro-729-10µg	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	10µg	16,283.00
pro-729-1mg	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	1mg	658,560.00
pro-722-10µg	Recombinant Human Phosphatidylethanolamine Binding Protein 1	10µg	6,332.00
pro-722-50µg	Recombinant Human Phosphatidylethanolamine Binding Protein 1	50µg	16,283.00
pro-722-1mg	Recombinant Human Phosphatidylethanolamine Binding Protein 1	1mg	227,963.00
pro-2230-5µg	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	5µg	6,332.00
pro-2230-20µg	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	20µg	16,283.00
pro-2230-1mg	Recombinant Mouse Phosphatidylethanolamine Binding Protein 1	1mg	343,754.00
pro-099-2µg	Recombinant Human Penta-EF-Hand Domain Containing 1	2µg	6,332.00
pro-099-10µg	Recombinant Human Penta-EF-Hand Domain Containing 1	10µg	16,283.00
pro-099-1mg	Recombinant Human Penta-EF-Hand Domain Containing 1	1mg	658,560.00
pro-2066-2µg	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	2µg	6,332.00
pro-2066-10µg	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	10µg	16,283.00
pro-2066-1mg	Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2	1mg	658,560.00
pro-1686-2µg	Recombinant Human PET117	2µg	6,332.00
pro-1686-10µg	Recombinant Human PET117	10µg	16,283.00
pro-1686-1mg	Recombinant Human PET117	1mg	658,560.00
pro-925-5µg	Recombinant Human Peroxisomal Biogenesis Factor 19	5µg	6,332.00
pro-925-20µg	Recombinant Human Peroxisomal Biogenesis Factor 19	20µg	16,283.00
pro-925-1mg	Recombinant Human Peroxisomal Biogenesis Factor 19	1mg	343,754.00

pro-1544-5µg	Recombinant Human Peroxisomal Biogenesis Factor 26	5µg	6,332.00
pro-1544-20µg	Recombinant Human Peroxisomal Biogenesis Factor 26	20µg	16,283.00
pro-1544-1mg	Recombinant Human Peroxisomal Biogenesis Factor 26	1mg	456.00
pro-277-1µg	Recombinant Human Prefoldin Subunit 1	1µg	6,332.00
pro-277-5µg	Recombinant Human Prefoldin Subunit 1	5µg	16,283.00
pro-277-50µg	Recombinant Human Prefoldin Subunit 1	50µg	139,311.00
pro-001-2µg	Recombinant Human Prefoldin Subunit 2	2µg	6,332.00
pro-001-10µg	Recombinant Human Prefoldin Subunit 2	10µg	16,283.00
pro-001-1mg	Recombinant Human Prefoldin Subunit 2	1mg	658,560.00
pro-092-2µg	Recombinant Human Prefoldin Subunit 4	2µg	6,332.00
pro-092-10µg	Recombinant Human Prefoldin Subunit 4	10µg	16,283.00
pro-092-1mg	Recombinant Human Prefoldin Subunit 4	1mg	658,560.00
pro-901-5µg	Recombinant Human Prefoldin Subunit 5	5µg	6,332.00
pro-901-20µg	Recombinant Human Prefoldin Subunit 5	20µg	16,283.00
pro-901-1mg	Recombinant Human Prefoldin Subunit 5	1mg	343,754.00
pro-178-2µg	Recombinant Human Prefoldin Subunit 6	2µg	6,332.00
pro-178-10µg	Recombinant Human Prefoldin Subunit 6	10µg	16,283.00
pro-178-1mg	Recombinant Human Prefoldin Subunit 6	1mg	658,560.00
pro-528-10µg	Recombinant Human Profilin-1	10µg	6,332.00
pro-528-50µg	Recombinant Human Profilin-1	50µg	16,283.00
pro-528-1mg	Recombinant Human Profilin-1	1mg	227,963.00
pro-2231-5µg	Recombinant Rat Profilin-1	5µg	6,332.00
pro-2231-20µg	Recombinant Rat Profilin-1	20µg	16,283.00
pro-2231-1mg	Recombinant Rat Profilin-1	1mg	343,754.00
pro-809-2µg	Recombinant Human Profilin-2	2µg	6,332.00
pro-809-10µg	Recombinant Human Profilin-2	10µg	16,283.00
pro-809-1mg	Recombinant Human Profilin-2	1mg	658,560.00
pro-818-5µg	Recombinant Human Profilin-4	5µg	6,332.00
pro-818-25µg	Recombinant Human Profilin-4	25µg	16,283.00
pro-818-1mg	Recombinant Human Profilin-4	1mg	284,954.00
pro-1597-2µg	Recombinant Human Peptidoglycan Recognition Protein 1	2µg	6,332.00
pro-1597-10µg	Recombinant Human Peptidoglycan Recognition Protein 1	10µg	16,283.00
pro-1597-1mg	Recombinant Human Peptidoglycan Recognition Protein 1	1mg	658,560.00
pro-2726-2µg	Recombinant Human Peptidoglycan Recognition Protein 1, HEK	2µg	6,332.00
pro-2726-10µg	Recombinant Human Peptidoglycan Recognition Protein 1, HEK	10µg	16,283.00
pro-2726-100µg	Recombinant Human Peptidoglycan Recognition Protein 1, HEK	100µg	126,646.00
pro-535-2µg	Recombinant Human Progesterone Receptor	2µg	25,329.00
pro-535-5µg	Recombinant Human Progesterone Receptor	5µg	38,898.00
pro-1381-2µg	Recombinant Human Prohibitin	2µg	6,332.00
pro-1381-10µg	Recombinant Human Prohibitin	10µg	16,283.00
pro-1381-1mg	Recombinant Human Prohibitin	1mg	658,560.00
pro-1533-5µg	Recombinant Human Prohibitin 2	5µg	6,332.00
pro-1533-20µg	Recombinant Human Prohibitin 2	20µg	16,283.00
pro-1533-1mg	Recombinant Human Prohibitin 2	1mg	343,754.00
pro-1521-2µg	Recombinant Human PHD Finger Protein 5A	2µg	6,332.00
pro-1521-10µg	Recombinant Human PHD Finger Protein 5A	10µg	16,283.00
pro-1521-100µg	Recombinant Human PHD Finger Protein 5A	100µg	151,975.00
pro-1268-5µg	Recombinant Human PHD Finger Protein 11	5µg	6,332.00
pro-1268-20µg	Recombinant Human PHD Finger Protein 11	20µg	16,283.00
pro-1268-1mg	Recombinant Human PHD Finger Protein 11	1mg	343,754.00

pro-1532-1µg	Recombinant Human PHD Finger Protein 13	1µg	6,332.00
pro-1532-5µg	Recombinant Human PHD Finger Protein 13	5µg	16,283.00
pro-1532-50µg	Recombinant Human PHD Finger Protein 13	50µg	139,311.00
pro-781-2µg	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	2µg	6,332.00
pro-781-10µg	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	10µg	16,283.00
pro-781-1mg	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	1mg	658,560.00
pro-1627-2µg	Recombinant Human Peptidase Inhibitor 3	2µg	6,332.00
pro-1627-10µg	Recombinant Human Peptidase Inhibitor 3	10µg	16,283.00
pro-1627-1mg	Recombinant Human Peptidase Inhibitor 3	1mg	658,560.00
pro-2653-2µg	Recombinant Human Peptidase Inhibitor 3, Sf9	2µg	6,332.00
pro-2653-10µg	Recombinant Human Peptidase Inhibitor 3, Sf9	10µg	16,283.00
pro-2653-1mg	Recombinant Human Peptidase Inhibitor 3, Sf9	1mg	759,877.00
pro-2671-2µg	Recombinant Human Polymeric Immunoglobulin Receptor	2µg	6,332.00
pro-2671-10µg	Recombinant Human Polymeric Immunoglobulin Receptor	10µg	16,283.00
pro-2671-1mg	Recombinant Human Polymeric Immunoglobulin Receptor	1mg	658,560.00
pro-1753-2µg	Recombinant Human PIH1 Domain Containing 1	2µg	6,332.00
pro-1753-10µg	Recombinant Human PIH1 Domain Containing 1	10µg	16,283.00
pro-1753-1mg	Recombinant Human PIH1 Domain Containing 1	1mg	658,560.00
pro-2118-2µg	Recombinant Human PIH1 Domain Containing 2	2µg	6,332.00
pro-2118-10µg	Recombinant Human PIH1 Domain Containing 2	10µg	16,283.00
pro-2118-100µg	Recombinant Human PIH1 Domain Containing 2	100µg	151,975.00
pro-1389-2µg	Recombinant Human PIM1	2µg	6,332.00
pro-1389-10µg	Recombinant Human PIM1	10µg	16,283.00
pro-1389-1mg	Recombinant Human PIM1	1mg	658,560.00
pro-1977-2µg	Recombinant Human PIM2	2µg	6,332.00
pro-1977-10µg	Recombinant Human PIM2	10µg	16,283.00
pro-1977-1mg	Recombinant Human PIM2	1mg	658,560.00
pro-693-5µg	Recombinant Human PIN2-Interacting Protein 1	5µg	6,332.00
pro-693-20µg	Recombinant Human PIN2-Interacting Protein 1	20µg	16,283.00
pro-693-1mg	Recombinant Human PIN2-Interacting Protein 1	1mg	524,677.00
pro-1040-5µg	Recombinant Human Pirin	5µg	6,332.00
pro-1040-25µg	Recombinant Human Pirin	25µg	16,283.00
pro-1040-1mg	Recombinant Human Pirin	1mg	343,754.00
pro-044-5µg	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	5µg	6,332.00
pro-044-25µg	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	25µg	16,283.00
pro-044-1mg	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	1mg	343,754.00
pro-003-5µg	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	5µg	6,332.00
pro-003-25µg	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	25µg	16,283.00
pro-003-1mg	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	1mg	343,754.00
pro-1979-1µg	Recombinant Human PBX/Knotted 1 Homeobox 1	1µg	6,332.00
pro-1979-5µg	Recombinant Human PBX/Knotted 1 Homeobox 1	5µg	16,283.00
pro-1979-50µg	Recombinant Human PBX/Knotted 1 Homeobox 1	50µg	151,975.00
pro-2340-2µg	Recombinant Human Plasminogen Activator Urokinase Receptor	2µg	6,332.00
pro-2340-10µg	Recombinant Human Plasminogen Activator Urokinase Receptor	10µg	16,283.00
pro-2340-1mg	Recombinant Human Plasminogen Activator Urokinase Receptor	1mg	658,560.00
pro-1725-5µg	Recombinant Human Placenta-Specific 8	5µg	6,332.00
pro-1725-25µg	Recombinant Human Placenta-Specific 8	25µg	16,283.00
pro-1725-1mg	Recombinant Human Placenta-Specific 8	1mg	343,754.00
pro-2651-2µg	Recombinant Human Phosphatidylinositol Specific Phospholipase C X Domain C	2µg	6,332.00
pro-2651-10µg	Recombinant Human Phosphatidylinositol Specific Phospholipase C X Domain C	10µg	16,283.00

pro-2651-1mg	Recombinant Human Phosphatidylinositol Specific Phospholipase C X Domain C	1mg	658,560.00
pro-1068-2µg	Recombinant Human Pallidin Homolog	2µg	6,332.00
pro-1068-10µg	Recombinant Human Pallidin Homolog	10µg	16,283.00
pro-1068-1mg	Recombinant Human Pallidin Homolog	1mg	658,560.00
pro-1874-5µg	Recombinant Human Pleckstrin Homology Domain Containing Family F Membe	5µg	6,332.00
pro-1874-20µg	Recombinant Human Pleckstrin Homology Domain Containing Family F Membe	20µg	16,283.00
pro-1874-1mg	Recombinant Human Pleckstrin Homology Domain Containing Family F Membe	1mg	343,754.00
pro-1271-2µg	Recombinant Human Phospholipid Scramblase 1	2µg	6,332.00
pro-1271-10µg	Recombinant Human Phospholipid Scramblase 1	10µg	16,283.00
pro-1271-1mg	Recombinant Human Phospholipid Scramblase 1	1mg	658,560.00
pro-1733-5µg	Recombinant Human Phospholipid Scramblase 3	5µg	6,332.00
pro-1733-25µg	Recombinant Human Phospholipid Scramblase 3	25µg	16,283.00
pro-1733-1mg	Recombinant Human Phospholipid Scramblase 3	1mg	343,754.00
pro-1760-5µg	Recombinant Human PMF1-BGLAP	5µg	6,332.00
pro-1760-20µg	Recombinant Human PMF1-BGLAP	20µg	16,283.00
pro-1760-1mg	Recombinant Human PMF1-BGLAP	1mg	343,754.00
pro-651-5µg	Recombinant Human Peripheral Myelin Protein-2	5µg	6,332.00
pro-651-25µg	Recombinant Human Peripheral Myelin Protein-2	25µg	16,283.00
pro-651-1mg	Recombinant Human Peripheral Myelin Protein-2	1mg	455,926.00
pro-671-5µg	Recombinant Human Peripheral Myelin Protein-2, His Tag	5µg	6,332.00
pro-671-25µg	Recombinant Human Peripheral Myelin Protein-2, His Tag	25µg	16,283.00
pro-671-1mg	Recombinant Human Peripheral Myelin Protein-2, His Tag	1mg	316,615.00
pro-1442-5µg	Recombinant Human Prepronociceptin	5µg	6,332.00
pro-1442-20µg	Recombinant Human Prepronociceptin	20µg	16,283.00
pro-1442-1mg	Recombinant Human Prepronociceptin	1mg	343,754.00
pro-1534-5µg	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	5µg	6,332.00
pro-1534-20µg	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	20µg	16,283.00
pro-1534-1mg	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	1mg	343,754.00
pro-2310-2µg	Recombinant Mouse Podocalyxin-Like	2µg	6,332.00
pro-2310-10µg	Recombinant Mouse Podocalyxin-Like	10µg	16,283.00
pro-2310-1mg	Recombinant Mouse Podocalyxin-Like	1mg	658,560.00
pro-1667-2µg	Recombinant Human Polymerase Delta 4	2µg	6,332.00
pro-1667-10µg	Recombinant Human Polymerase Delta 4	10µg	16,283.00
pro-1667-100µg	Recombinant Human Polymerase Delta 4	100µg	151,975.00
pro-1496-5µg	Recombinant Human Polymerase (DNA Directed), Epsilon 3	5µg	6,332.00
pro-1496-20µg	Recombinant Human Polymerase (DNA Directed), Epsilon 3	20µg	16,283.00
pro-1496-1mg	Recombinant Human Polymerase (DNA Directed), Epsilon 3	1mg	343,754.00
pro-2018-2µg	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	2µg	6,332.00
pro-2018-10µg	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	10µg	16,283.00
pro-2018-1mg	Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C	1mg	658,560.00
pro-1994-5µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	5µg	6,332.00
pro-1994-20µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	20µg	16,283.00
pro-1994-1mg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C	1mg	343,754.00
pro-1443-5µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	5µg	6,332.00
pro-1443-20µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	20µg	16,283.00
pro-1443-1mg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	1mg	343,754.00
pro-1250-5µg	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	5µg	6,332.00
pro-1250-20µg	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	20µg	16,283.00
pro-1250-1mg	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	1mg	343,754.00
pro-1260-2µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	2µg	6,332.00

pro-1260-10µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	10µg	16,283.00
pro-1260-1mg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	1mg	658,560.00
pro-2131-2µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	2µg	6,332.00
pro-2131-10µg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	10µg	16,283.00
pro-2131-1mg	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K	1mg	658,560.00
pro-236-2µg	Recombinant Human Proopiomelanocortin	2µg	6,332.00
pro-236-10µg	Recombinant Human Proopiomelanocortin	10µg	16,283.00
pro-236-1mg	Recombinant Human Proopiomelanocortin	1mg	658,560.00
pro-2020-5µg	Recombinant Human POM121 And ZP3 Fusion	5µg	6,332.00
pro-2020-20µg	Recombinant Human POM121 And ZP3 Fusion	20µg	16,283.00
pro-2020-1mg	Recombinant Human POM121 And ZP3 Fusion	1mg	343,754.00
pro-1407-5µg	Recombinant Human Processing Of Precursor 4	5µg	6,332.00
pro-1407-20µg	Recombinant Human Processing Of Precursor 4	20µg	16,283.00
pro-1407-1mg	Recombinant Human Processing Of Precursor 4	1mg	343,754.00
pro-2015-2µg	Recombinant Human Processing Of Precursor 7	2µg	6,332.00
pro-2015-10µg	Recombinant Human Processing Of Precursor 7	10µg	16,283.00
pro-2015-100µg	Recombinant Human Processing Of Precursor 7	100µg	151,975.00
pro-880-2µg	Recombinant Human POU class 2 associating factor 1	2µg	6,332.00
pro-880-10µg	Recombinant Human POU class 2 associating factor 1	10µg	16,283.00
pro-880-1mg	Recombinant Human POU class 2 associating factor 1	1mg	658,560.00
pro-088-5µg	Recombinant Human POU Class 5 Homeobox 1	5µg	6,332.00
pro-088-20µg	Recombinant Human POU Class 5 Homeobox 1	20µg	16,283.00
pro-088-1mg	Recombinant Human POU Class 5 Homeobox 1	1mg	455,926.00
pro-091-2µg	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	2µg	6,332.00
pro-091-10µg	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	10µg	16,283.00
pro-091-1mg	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	1mg	658,560.00
pro-1484-5µg	Recombinant Human POU Class 6 Homeobox 1	5µg	6,332.00
pro-1484-20µg	Recombinant Human POU Class 6 Homeobox 1	20µg	16,283.00
pro-1484-1mg	Recombinant Human POU Class 6 Homeobox 1	1mg	343,754.00
pro-1700-5µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	5µg	6,332.00
pro-1700-20µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	20µg	16,283.00
pro-1700-1mg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B	1mg	343,754.00
pro-1526-2µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	2µg	6,332.00
pro-1526-10µg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	10µg	16,283.00
pro-1526-1mg	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	1mg	658,560.00
pro-1101-5µg	Recombinant Human Polyglutamine Binding Protein 1	5µg	6,332.00
pro-1101-20µg	Recombinant Human Polyglutamine Binding Protein 1	20µg	16,283.00
pro-1101-1mg	Recombinant Human Polyglutamine Binding Protein 1	1mg	343,754.00
pro-1598-2µg	Recombinant Human Proline-Rich Acidic Protein 1	2µg	6,332.00
pro-1598-10µg	Recombinant Human Proline-Rich Acidic Protein 1	10µg	16,283.00
pro-1598-1mg	Recombinant Human Proline-Rich Acidic Protein 1	1mg	658,560.00
pro-771-5µg	Recombinant Human Transthyretin	5µg	6,332.00
pro-771-25µg	Recombinant Human Transthyretin	25µg	16,283.00
pro-771-1mg	Recombinant Human Transthyretin	1mg	284,954.00
pro-2740-0.2mg	Human Transthyretin	0.2mg	25,329.00
pro-2740-1mg	Human Transthyretin	1mg	34,737.00
pro-2740-10mg	Human Transthyretin	10mg	120,314.00
pro-689 -2µg	Recombinant Prelamin-A	2µg	6,332.00
pro-689 -10µg	Recombinant Prelamin-A	10µg	16,283.00
pro-689 -100µg	Recombinant Prelamin-A	100µg	113,982.00

pro-1552-2µg	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	2µg	6,332.00
pro-1552-10µg	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	10µg	16,283.00
pro-1552-1mg	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	1mg	658,560.00
pro-018-2µg	Recombinant Human Prion Protein 2	2µg	6,332.00
pro-018-10µg	Recombinant Human Prion Protein 2	10µg	16,283.00
pro-018-100µg	Recombinant Human Prion Protein 2	100µg	151,975.00
pro-1400-2µg	Recombinant Human Prion Protein	2µg	6,332.00
pro-1400-10µg	Recombinant Human Prion Protein	10µg	16,283.00
pro-1400-100µg	Recombinant Human Prion Protein	100µg	151,975.00
pro-1938-5µg	Recombinant Human Protein-c Receptor	5µg	6,332.00
pro-1938-20µg	Recombinant Human Protein-c Receptor	20µg	16,283.00
pro-1938-1mg	Recombinant Human Protein-c Receptor	1mg	343,754.00
pro-2438-2µg	Recombinant Human Protein-c Receptor, Sf9	2µg	6,332.00
pro-2438-10µg	Recombinant Human Protein-c Receptor, Sf9	10µg	16,283.00
pro-2438-1mg	Recombinant Human Protein-c Receptor, Sf9	1mg	658,560.00
pro-481-5µg	Recombinant Human Proline Synthetase Co-Transcribed	5µg	6,332.00
pro-481-20µg	Recombinant Human Proline Synthetase Co-Transcribed	20µg	16,283.00
pro-481-1mg	Recombinant Human Proline Synthetase Co-Transcribed	1mg	343,754.00
pro-1801-5µg	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	5µg	6,332.00
pro-1801-20µg	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	20µg	16,283.00
pro-1801-1mg	Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2	1mg	343,754.00
pro-1852-2µg	Recombinant Human Proline-Rich Transmembrane Protein 2	2µg	6,332.00
pro-1852-10µg	Recombinant Human Proline-Rich Transmembrane Protein 2	10µg	16,283.00
pro-1852-1mg	Recombinant Human Proline-Rich Transmembrane Protein 2	1mg	658,560.00
pro-1729-2µg	Recombinant Human Paired Related Homeobox 1	2µg	6,332.00
pro-1729-10µg	Recombinant Human Paired Related Homeobox 1	10µg	16,283.00
pro-1729-1mg	Recombinant Human Paired Related Homeobox 1	1mg	658,560.00
pro-1600-2µg	Recombinant Human Prosaposin	2µg	6,332.00
pro-1600-10µg	Recombinant Human Prosaposin	10µg	16,283.00
pro-1600-1mg	Recombinant Human Prosaposin	1mg	658,560.00
pro-2267-50µg	Recombinant Human PC4 And SFRS1 Interacting Protein 1	50µg	75,988.00
pro-2267-100µg	Recombinant Human PC4 And SFRS1 Interacting Protein 1	100µg	113,982.00
pro-2267-1mg	Recombinant Human PC4 And SFRS1 Interacting Protein 1	1mg	506,585.00
pro-646-1mg	Recombinant Protein A/G	1mg	6,332.00
pro-646-10mg	Recombinant Protein A/G	10mg	16,283.00
pro-646-100mg	Recombinant Protein A/G	100mg	63,323.00
pro-1927-1mg	Recombinant Protein A/G His Tag	1mg	6,332.00
pro-1927-10mg	Recombinant Protein A/G His Tag	10mg	16,283.00
pro-1927-100mg	Recombinant Protein A/G His Tag	100mg	63,323.00
pro-1928-1mg	Recombinant Protein A/G-Cys	1mg	6,332.00
pro-1928-10mg	Recombinant Protein A/G-Cys	10mg	16,283.00
pro-1928-100mg	Recombinant Protein A/G-Cys	100mg	101,317.00
pro-1929-1mg	Recombinant Protein Cys-A/G	1mg	6,332.00
pro-1929-10mg	Recombinant Protein Cys-A/G	10mg	16,283.00
pro-1929-100mg	Recombinant Protein Cys-A/G	100mg	101,317.00
pro-402-1mg	Recombinant Protein G	1mg	6,332.00
pro-402-10mg	Recombinant Protein G	10mg	16,283.00
pro-402-100mg	Recombinant Protein G	100mg	63,323.00
pro-1237-1mg	Recombinant Protein G His Tag	1mg	6,332.00
pro-1237-10mg	Recombinant Protein G His Tag	10mg	31,662.00

pro-1237-100mg	Recombinant Protein G His Tag	100mg	189,969.00
pro-1238-1mg	Recombinant Cys-Protein G	1mg	6,332.00
pro-1238-10mg	Recombinant Cys-Protein G	10mg	31,662.00
pro-1238-100mg	Recombinant Cys-Protein G	100mg	189,969.00
pro-1790-1mg	Recombinant Protein L	1mg	6,332.00
pro-1790-10mg	Recombinant Protein L	10mg	16,283.00
pro-1790-100mg	Recombinant Protein L	100mg	113,982.00
pro-1930-1mg	Recombinant Protein L His Tag	1mg	6,332.00
pro-1930-10mg	Recombinant Protein L His Tag	10mg	16,283.00
pro-1930-100mg	Recombinant Protein L His Tag	100mg	113,982.00
pro-1931-1mg	Recombinant Protein L-Cys	1mg	6,332.00
pro-1931-10mg	Recombinant Protein L-Cys	10mg	16,283.00
pro-1931-100mg	Recombinant Protein L-Cys	100mg	113,982.00
pro-1933-1mg	Recombinant Cys-Protein-L	1mg	6,332.00
pro-1933-10mg	Recombinant Cys-Protein-L	10mg	16,283.00
pro-1933-100mg	Recombinant Cys-Protein-L	100mg	113,982.00
pro-1932-1mg	Recombinant Protein L Cys His Tag	1mg	6,332.00
pro-1932-10mg	Recombinant Protein L Cys His Tag	10mg	16,283.00
pro-1932-100mg	Recombinant Protein L Cys His Tag	100mg	113,982.00
pro-1936-1mg	Recombinant Protein A/G/L	1mg	12,665.00
pro-1936-10mg	Recombinant Protein A/G/L	10mg	32,566.00
pro-1936-100mg	Recombinant Protein A/G/L	100mg	164,640.00
pro-1934-1mg	Recombinant Protein A/G/L-Cys	1mg	12,665.00
pro-1934-10mg	Recombinant Protein A/G/L-Cys	10mg	32,566.00
pro-1934-100mg	Recombinant Protein A/G/L-Cys	100mg	164,640.00
pro-1935-1mg	Recombinant Cys-Protein A/G/L	1mg	12,665.00
pro-1935-10mg	Recombinant Cys-Protein A/G/L	10mg	32,566.00
pro-1935-100mg	Recombinant Cys-Protein A/G/L	100mg	164,640.00
pro-439-10IU	Human Prothrombin Complex	10IU	6,332.00
pro-439-50IU	Human Prothrombin Complex	50IU	16,283.00
pro-439-300IU	Human Prothrombin Complex	300IU	88,652.00
pro-382-2µg	Recombinant Human P-Selectin	2µg	6,332.00
pro-382-10µg	Recombinant Human P-Selectin	10µg	16,283.00
pro-382-1mg	Recombinant Human P-Selectin	1mg	651,323.00
pro-1966-5µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	5µg	6,332.00
pro-1966-20µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	20µg	16,283.00
pro-1966-1mg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1	1mg	343,754.00
pro-2452-2µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	2µg	6,332.00
pro-2452-10µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	10µg	16,283.00
pro-2452-1mg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, Sf9	1mg	759,877.00
pro-1633-5µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	5µg	6,332.00
pro-1633-20µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	20µg	16,283.00
pro-1633-1mg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5	1mg	343,754.00
pro-2459-1µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	1µg	6,332.00
pro-2459-5µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	5µg	16,283.00
pro-2459-50µg	Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, Sf9	50µg	151,975.00
pro-931-1µg	Recombinant Human Proteasome Beta Type 10	1µg	6,332.00
pro-931-5µg	Recombinant Human Proteasome Beta Type 10	5µg	16,283.00
pro-931-50µg	Recombinant Human Proteasome Beta Type 10	50µg	151,975.00
pro-266 -2µg	Recombinant Human Proteasome Activator Subunit 1	2µg	6,332.00

pro-266 -10µg	Recombinant Human Proteasome Activator Subunit 1	10µg	16,283.00
pro-266 -1mg	Recombinant Human Proteasome Activator Subunit 1	1mg	658,560.00
pro-975-2µg	Recombinant Human Proteasome Activator Subunit 2	2µg	6,332.00
pro-975-10µg	Recombinant Human Proteasome Activator Subunit 2	10µg	16,283.00
pro-975-1mg	Recombinant Human Proteasome Activator Subunit 2	1mg	658,560.00
pro-987-2µg	Recombinant Human Proteasome Activator Subunit 3	2µg	6,332.00
pro-987-10µg	Recombinant Human Proteasome Activator Subunit 3	10µg	16,283.00
pro-987-1mg	Recombinant Human Proteasome Activator Subunit 3	1mg	658,560.00
pro-930-2µg	Recombinant Human Proteasome Assembly Chaperone 2	2µg	6,332.00
pro-930-10µg	Recombinant Human Proteasome Assembly Chaperone 2	10µg	16,283.00
pro-930-1mg	Recombinant Human Proteasome Assembly Chaperone 2	1mg	658,560.00
pro-261-1µg	Recombinant Human Proteasome Assembly Chaperone 3	1µg	6,332.00
pro-261-5µg	Recombinant Human Proteasome Assembly Chaperone 3	5µg	16,283.00
pro-261-50µg	Recombinant Human Proteasome Assembly Chaperone 3	50µg	151,975.00
pro-989-5µg	Recombinant Human Proteasome Assembly Chaperone 4	5µg	6,332.00
pro-989-20µg	Recombinant Human Proteasome Assembly Chaperone 4	20µg	16,283.00
pro-989-1mg	Recombinant Human Proteasome Assembly Chaperone 4	1mg	343,754.00
pro-598-2µg	Recombinant Human Beta-Microseminoprotein	2µg	6,332.00
pro-598-10µg	Recombinant Human Beta-Microseminoprotein	10µg	16,283.00
pro-598-1mg	Recombinant Human Beta-Microseminoprotein	1mg	759,877.00
pro-1515-5µg	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	5µg	6,332.00
pro-1515-20µg	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	20µg	16,283.00
pro-1515-1mg	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	1mg	343,754.00
pro-712-1µg	Recombinant Human Phosphatase and Tensin homolog His Tag	1µg	6,332.00
pro-712-5µg	Recombinant Human Phosphatase and Tensin homolog His Tag	5µg	16,283.00
pro-712-100µg	Recombinant Human Phosphatase and Tensin homolog His Tag	100µg	170,972.00
pro-1694-2µg	Recombinant Human Prothymosin Alpha	2µg	6,332.00
pro-1694-10µg	Recombinant Human Prothymosin Alpha	10µg	16,283.00
pro-1694-1mg	Recombinant Human Prothymosin Alpha	1mg	658,560.00
pro-1735-2µg	Recombinant Human Prothymosin	2µg	6,332.00
pro-1735-10µg	Recombinant Human Prothymosin	10µg	16,283.00
pro-1735-100µg	Recombinant Human Prothymosin	100µg	151,975.00
pro-717-5µg	Recombinant Human Pituitary Tumor-Transforming Protein 1	5µg	6,332.00
pro-717-20µg	Recombinant Human Pituitary Tumor-Transforming Protein 1	20µg	16,283.00
pro-717-1mg	Recombinant Human Pituitary Tumor-Transforming Protein 1	1mg	455,926.00
pro-2598-2µg	Recombinant Mouse Pentraxin-2	2µg	6,332.00
pro-2598-10µg	Recombinant Mouse Pentraxin-2	10µg	16,283.00
pro-2598-1mg	Recombinant Mouse Pentraxin-2	1mg	658,560.00
pro-694-5µg	Recombinant Human Pentraxin-3	5µg	6,332.00
pro-694-20µg	Recombinant Human Pentraxin-3	20µg	16,283.00
pro-694-1mg	Recombinant Human Pentraxin-3	1mg	455,926.00
pro-2041-2µg	Recombinant Human Pentraxin-3, HEK	2µg	6,332.00
pro-2041-10µg	Recombinant Human Pentraxin-3, HEK	10µg	16,283.00
pro-2041-1mg	Recombinant Human Pentraxin-3, HEK	1mg	658,560.00
pro-1969-5µg	Recombinant Human Purine-Rich Element Binding Protein B	5µg	6,332.00
pro-1969-20µg	Recombinant Human Purine-Rich Element Binding Protein B	20µg	16,283.00
pro-1969-1mg	Recombinant Human Purine-Rich Element Binding Protein B	1mg	343,754.00
pro-004-5µg	Recombinant Human Parvalbumin	5µg	6,332.00
pro-004-25µg	Recombinant Human Parvalbumin	25µg	16,283.00
pro-004-1mg	Recombinant Human Parvalbumin	1mg	343,754.00

pro-2463-1µg	Recombinant Human Poliovirus Receptor	1µg	6,332.00
pro-2463-5µg	Recombinant Human Poliovirus Receptor	5µg	16,283.00
pro-2463-50µg	Recombinant Human Poliovirus Receptor	50µg	151,975.00
pro-816-2µg	Recombinant Human QKI	2µg	6,332.00
pro-816-10µg	Recombinant Human QKI	10µg	16,283.00
pro-816-1mg	Recombinant Human QKI	1mg	658,560.00
pro-1528-5µg	Recombinant Human RAB8, Member RAS Oncogene Family	5µg	6,332.00
pro-1528-20µg	Recombinant Human RAB8, Member RAS Oncogene Family	20µg	16,283.00
pro-1528-1mg	Recombinant Human RAB8, Member RAS Oncogene Family	1mg	343,754.00
pro-1361-2µg	Recombinant Human RAB10, Member RAS Oncogene Family	2µg	6,332.00
pro-1361-10µg	Recombinant Human RAB10, Member RAS Oncogene Family	10µg	16,283.00
pro-1361-1mg	Recombinant Human RAB10, Member RAS Oncogene Family	1mg	658,560.00
pro-826-5µg	Recombinant Human RAB11A, Member RAS Oncogene Family	5µg	6,332.00
pro-826-25µg	Recombinant Human RAB11A, Member RAS Oncogene Family	25µg	16,283.00
pro-826-1mg	Recombinant Human RAB11A, Member RAS Oncogene Family	1mg	284,954.00
pro-882-2µg	Recombinant Human RAB13, Member RAS Oncogene Family	2µg	6,332.00
pro-882-10µg	Recombinant Human RAB13, Member RAS Oncogene Family	10µg	16,283.00
pro-882-1mg	Recombinant Human RAB13, Member RAS Oncogene Family	1mg	658,560.00
pro-873-2µg	Recombinant Human RAB14, Member RAS Oncogene Family	2µg	6,332.00
pro-873-10µg	Recombinant Human RAB14, Member RAS Oncogene Family	10µg	16,283.00
pro-873-1mg	Recombinant Human RAB14, Member RAS Oncogene Family	1mg	658,560.00
pro-874-5µg	Recombinant Human RAB17, Member RAS Oncogene Family	5µg	6,332.00
pro-874-20µg	Recombinant Human RAB17, Member RAS Oncogene Family	20µg	16,283.00
pro-874-1mg	Recombinant Human RAB17, Member RAS Oncogene Family	1mg	343,754.00
pro-976-2µg	Recombinant Human RAB18, Member RAS Oncogene Family	2µg	6,332.00
pro-976-10µg	Recombinant Human RAB18, Member RAS Oncogene Family	10µg	16,283.00
pro-976-1mg	Recombinant Human RAB18, Member RAS Oncogene Family	1mg	658,560.00
pro-097-2µg	Recombinant Human RAB1A, Member RAS Oncogene Family	2µg	6,332.00
pro-097-10µg	Recombinant Human RAB1A, Member RAS Oncogene Family	10µg	16,283.00
pro-097-1mg	Recombinant Human RAB1A, Member RAS Oncogene Family	1mg	658,560.00
pro-045-2µg	Recombinant Human RAB1B, Member RAS Oncogene Family	2µg	6,332.00
pro-045-10µg	Recombinant Human RAB1B, Member RAS Oncogene Family	10µg	16,283.00
pro-045-1mg	Recombinant Human RAB1B, Member RAS Oncogene Family	1mg	658,560.00
pro-101-2µg	Recombinant Human RAB21, Member RAS Oncogene Family	2µg	6,332.00
pro-101-10µg	Recombinant Human RAB21, Member RAS Oncogene Family	10µg	16,283.00
pro-101-1mg	Recombinant Human RAB21, Member RAS Oncogene Family	1mg	658,560.00
pro-929-1µg	Recombinant Human RAB22, Member RAS Oncogene Family	1µg	6,332.00
pro-929-5µg	Recombinant Human RAB22, Member RAS Oncogene Family	5µg	16,283.00
pro-929-50µg	Recombinant Human RAB22, Member RAS Oncogene Family	50µg	151,975.00
pro-977-5µg	Recombinant Human RAB23, Member RAS Oncogene Family	5µg	6,332.00
pro-977-20µg	Recombinant Human RAB23, Member RAS Oncogene Family	20µg	16,283.00
pro-977-1mg	Recombinant Human RAB23, Member RAS Oncogene Family	1mg	343,754.00
pro-951-5µg	Recombinant Human RAB24, Member RAS Oncogene Family	5µg	6,332.00
pro-951-20µg	Recombinant Human RAB24, Member RAS Oncogene Family	20µg	16,283.00
pro-951-1mg	Recombinant Human RAB24, Member RAS Oncogene Family	1mg	343,754.00
pro-825-5µg	Recombinant Human RAB27A, Member RAS Oncogene Family	5µg	6,332.00
pro-825-25µg	Recombinant Human RAB27A, Member RAS Oncogene Family	25µg	16,283.00
pro-825-1mg	Recombinant Human RAB27A, Member RAS Oncogene Family	1mg	284,954.00
pro-075-5µg	Recombinant Human RAB27B, Member RAS Oncogene Family	5µg	6,332.00
pro-075-20µg	Recombinant Human RAB27B, Member RAS Oncogene Family	20µg	16,283.00

pro-075-1mg	Recombinant Human RAB27B, Member RAS Oncogene Family	1mg	343,754.00
pro-244-5µg	Recombinant Human RAB2A, Member RAS Oncogene Family	5µg	6,332.00
pro-244-20µg	Recombinant Human RAB2A, Member RAS Oncogene Family	20µg	16,283.00
pro-244-1mg	Recombinant Human RAB2A, Member RAS Oncogene Family	1mg	455,926.00
pro-1013-5µg	Recombinant Human RAB2B, Member RAS Oncogene Family	5µg	6,332.00
pro-1013-20µg	Recombinant Human RAB2B, Member RAS Oncogene Family	20µg	16,283.00
pro-1013-1mg	Recombinant Human RAB2B, Member RAS Oncogene Family	1mg	343,754.00
pro-1090-5µg	Recombinant Human RAB31, Member RAS Oncogene Family	5µg	6,332.00
pro-1090-20µg	Recombinant Human RAB31, Member RAS Oncogene Family	20µg	16,283.00
pro-1090-1mg	Recombinant Human RAB31, Member RAS Oncogene Family	1mg	343,754.00
pro-950-5µg	Recombinant Human RAB32, Member RAS Oncogene Family	5µg	6,332.00
pro-950-20µg	Recombinant Human RAB32, Member RAS Oncogene Family	20µg	16,283.00
pro-950-1mg	Recombinant Human RAB32, Member RAS Oncogene Family	1mg	343,754.00
pro-978-2µg	Recombinant Human RAB34, Member RAS Oncogene Family	2µg	6,332.00
pro-978-10µg	Recombinant Human RAB34, Member RAS Oncogene Family	10µg	16,283.00
pro-978-1mg	Recombinant Human RAB34, Member RAS Oncogene Family	1mg	658,560.00
pro-935-2µg	Recombinant Human RAB35, Member RAS Oncogene Family	2µg	6,332.00
pro-935-10µg	Recombinant Human RAB35, Member RAS Oncogene Family	10µg	16,283.00
pro-935-1mg	Recombinant Human RAB35, Member RAS Oncogene Family	1mg	658,560.00
pro-870-2µg	Recombinant Human RAB3A, Member RAS Oncogene Family	2µg	6,332.00
pro-870-10µg	Recombinant Human RAB3A, Member RAS Oncogene Family	10µg	16,283.00
pro-870-1mg	Recombinant Human RAB3A, Member RAS Oncogene Family	1mg	658,560.00
pro-875-5µg	Recombinant Human RAB3B, Member RAS Oncogene Family	5µg	6,332.00
pro-875-20µg	Recombinant Human RAB3B, Member RAS Oncogene Family	20µg	16,283.00
pro-875-1mg	Recombinant Human RAB3B, Member RAS Oncogene Family	1mg	343,754.00
pro-247-5µg	Recombinant Human RAB3D, Member RAS Oncogene Family	5µg	6,332.00
pro-247-20µg	Recombinant Human RAB3D, Member RAS Oncogene Family	20µg	16,283.00
pro-247-1mg	Recombinant Human RAB3D, Member RAS Oncogene Family	1mg	343,754.00
pro-2141-2µg	Recombinant Human RAB3A Interacting Protein Like 1	2µg	6,332.00
pro-2141-10µg	Recombinant Human RAB3A Interacting Protein Like 1	10µg	16,283.00
pro-2141-1mg	Recombinant Human RAB3A Interacting Protein Like 1	1mg	658,560.00
pro-871-2µg	Recombinant Human RAB4A, Member RAS Oncogene Family	2µg	6,332.00
pro-871-10µg	Recombinant Human RAB4A, Member RAS Oncogene Family	10µg	16,283.00
pro-871-1mg	Recombinant Human RAB4A, Member RAS Oncogene Family	1mg	658,560.00
pro-590-5µg	Recombinant Human RAB5A, Member RAS Oncogene Family	5µg	6,332.00
pro-590-20µg	Recombinant Human RAB5A, Member RAS Oncogene Family	20µg	16,283.00
pro-590-1mg	Recombinant Human RAB5A, Member RAS Oncogene Family	1mg	455,926.00
pro-056-5µg	Recombinant Human RAB5B, Member RAS Oncogene Family	5µg	6,332.00
pro-056-20µg	Recombinant Human RAB5B, Member RAS Oncogene Family	20µg	16,283.00
pro-056-1mg	Recombinant Human RAB5B, Member RAS Oncogene Family	1mg	343,754.00
pro-1427-5µg	Recombinant Human RAB5C, Member RAS Oncogene Family	5µg	6,332.00
pro-1427-20µg	Recombinant Human RAB5C, Member RAS Oncogene Family	20µg	16,283.00
pro-1427-1mg	Recombinant Human RAB5C, Member RAS Oncogene Family	1mg	343,754.00
pro-047-2µg	Recombinant Human RAB6A, Member RAS Oncogene Family	2µg	6,332.00
pro-047-10µg	Recombinant Human RAB6A, Member RAS Oncogene Family	10µg	16,283.00
pro-047-1mg	Recombinant Human RAB6A, Member RAS Oncogene Family	1mg	658,560.00
pro-103-5µg	Recombinant Human RAB6B, Member RAS Oncogene Family	5µg	6,332.00
pro-103-20µg	Recombinant Human RAB6B, Member RAS Oncogene Family	20µg	16,283.00
pro-103-1mg	Recombinant Human RAB6B, Member RAS Oncogene Family	1mg	343,754.00
pro-077-5µg	Recombinant Human RAB7A, Member RAS Oncogene Family	5µg	6,332.00

pro-077-20µg	Recombinant Human RAB7A, Member RAS Oncogene Family	20µg	16,283.00
pro-077-1mg	Recombinant Human RAB7A, Member RAS Oncogene Family	1mg	343,754.00
pro-2087-5µg	Recombinant Human RAB39B, Member RAS Oncogene Family	5µg	6,332.00
pro-2087-20µg	Recombinant Human RAB39B, Member RAS Oncogene Family	20µg	16,283.00
pro-2087-1mg	Recombinant Human RAB39B, Member RAS Oncogene Family	1mg	455,926.00
pro-300-2µg	Recombinant Human RAB Interacting Factor	2µg	6,332.00
pro-300-10µg	Recombinant Human RAB Interacting Factor	10µg	16,283.00
pro-300-1mg	Recombinant Human RAB Interacting Factor	1mg	658,560.00
pro-1472-2µg	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	2µg	6,332.00
pro-1472-10µg	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	10µg	16,283.00
pro-1472-100µg	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	100µg	151,975.00
pro-572-10µg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	10µg	6,332.00
pro-572-50µg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	50µg	16,283.00
pro-572-1mg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	1mg	227,963.00
pro-731-10µg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	10µg	6,332.00
pro-731-50µg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	50µg	16,283.00
pro-731-1mg	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	1mg	227,963.00
pro-619-5µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	5µg	6,332.00
pro-619-20µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	20µg	16,283.00
pro-619-1mg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	1mg	455,926.00
pro-719-5µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	5µg	6,332.00
pro-719-20µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	20µg	16,283.00
pro-719-1mg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	1mg	343,754.00
pro-073-5µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	5µg	6,332.00
pro-073-20µg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	20µg	16,283.00
pro-073-1mg	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	1mg	343,754.00
pro-868-2µg	Recombinant Human RAD1	2µg	6,332.00
pro-868-10µg	Recombinant Human RAD1	10µg	16,283.00
pro-868-1mg	Recombinant Human RAD1	1mg	658,560.00
pro-1804-5µg	Recombinant Human RAD51B	5µg	6,332.00
pro-1804-20µg	Recombinant Human RAD51B	20µg	16,283.00
pro-1804-1mg	Recombinant Human RAD51B	1mg	343,754.00
pro-1832-5µg	Recombinant Human RAD51D	5µg	6,332.00
pro-1832-20µg	Recombinant Human RAD51D	20µg	16,283.00
pro-1832-1mg	Recombinant Human RAD51D	1mg	343,754.00
pro-1861-2µg	Recombinant Human RAD51D (1-328 a.a.)	2µg	6,332.00
pro-1861-10µg	Recombinant Human RAD51D (1-328 a.a.)	10µg	16,283.00
pro-1861-100µg	Recombinant Human RAD51D (1-328 a.a.)	100µg	151,975.00
pro-1293-5µg	Recombinant Human Retinoic Acid Early Transcript 1E	5µg	6,332.00
pro-1293-20µg	Recombinant Human Retinoic Acid Early Transcript 1E	20µg	16,283.00
pro-1293-1mg	Recombinant Human Retinoic Acid Early Transcript 1E	1mg	343,754.00
pro-2467-1µg	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	1µg	6,332.00
pro-2467-5µg	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	5µg	16,283.00
pro-2467-50µg	Recombinant Human Retinoic Acid Early Transcript 1E, Sf9	50µg	151,975.00
pro-2469-2µg	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	2µg	6,332.00
pro-2469-10µg	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	10µg	16,283.00
pro-2469-1mg	Recombinant Human Retinoic Acid Early Transcript 1E, IgG-His Tag	1mg	658,560.00
pro-2362-2µg	Recombinant Mouse Retinoic Acid Early Transcript 1E	2µg	6,332.00
pro-2362-10µg	Recombinant Mouse Retinoic Acid Early Transcript 1E	10µg	16,283.00
pro-2362-1mg	Recombinant Mouse Retinoic Acid Early Transcript 1E	1mg	658,560.00

pro-1608-2µg	Recombinant Human Retinoic Acid Early Transcript 1G	2µg	6,332.00
pro-1608-10µg	Recombinant Human Retinoic Acid Early Transcript 1G	10µg	16,283.00
pro-1608-1mg	Recombinant Human Retinoic Acid Early Transcript 1G	1mg	658,560.00
pro-2723-2µg	Recombinant Human Retinoic Acid Early Transcript 1L	2µg	6,332.00
pro-2723-10µg	Recombinant Human Retinoic Acid Early Transcript 1L	10µg	16,283.00
pro-2723-1mg	Recombinant Human Retinoic Acid Early Transcript 1L	1mg	658,560.00
pro-043 -5µg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	5µg	6,332.00
pro-043 -25µg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	25µg	16,283.00
pro-043 -1mg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A	1mg	343,754.00
pro-2497-5µg	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	5µg	6,332.00
pro-2497-25µg	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	25µg	16,283.00
pro-2497-1mg	Recombinant Mouse V-ral Simian Leukemia Viral Oncogene Homolog A	1mg	343,754.00
pro-053-2µg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	2µg	6,332.00
pro-053-10µg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	10µg	16,283.00
pro-053-1mg	Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B	1mg	658,560.00
pro-2095-5µg	Recombinant Human RALY	5µg	6,332.00
pro-2095-25µg	Recombinant Human RALY	25µg	16,283.00
pro-2095-1mg	Recombinant Human RALY	1mg	343,754.00
pro-1841-2µg	Recombinant Human Receptor Activity-Modifying Protein 1	2µg	6,332.00
pro-1841-10µg	Recombinant Human Receptor Activity-Modifying Protein 1	10µg	16,283.00
pro-1841-1mg	Recombinant Human Receptor Activity-Modifying Protein 1	1mg	658,560.00
pro-1367-2µg	Recombinant Human Receptor Activity-Modifying Protein 3	2µg	6,332.00
pro-1367-10µg	Recombinant Human Receptor Activity-Modifying Protein 3	10µg	16,283.00
pro-1367-100µg	Recombinant Human Receptor Activity-Modifying Protein 3	100µg	151,975.00
pro-841-2µg	Recombinant Human RAN, Member RAS Oncogene Family	2µg	6,332.00
pro-841-10µg	Recombinant Human RAN, Member RAS Oncogene Family	10µg	16,283.00
pro-841-1mg	Recombinant Human RAN, Member RAS Oncogene Family	1mg	658,560.00
pro-1064-5µg	Recombinant Human RAN Binding Protein 1	5µg	6,332.00
pro-1064-25µg	Recombinant Human RAN Binding Protein 1	25µg	16,283.00
pro-1064-1mg	Recombinant Human RAN Binding Protein 1	1mg	343,754.00
pro-1986-5µg	Recombinant Human RAN Binding Protein 3	5µg	6,332.00
pro-1986-20µg	Recombinant Human RAN Binding Protein 3	20µg	16,283.00
pro-1986-1mg	Recombinant Human RAN Binding Protein 3	1mg	343,754.00
pro-1149-5µg	Recombinant Human RAN Guanine Nucleotide Release Factor	5µg	6,332.00
pro-1149-20µg	Recombinant Human RAN Guanine Nucleotide Release Factor	20µg	16,283.00
pro-1149-1mg	Recombinant Human RAN Guanine Nucleotide Release Factor	1mg	343,754.00
pro-848-2µg	Recombinant Human RAP1A, Member RAS Oncogene Family	2µg	6,332.00
pro-848-10µg	Recombinant Human RAP1A, Member RAS Oncogene Family	10µg	16,283.00
pro-848-1mg	Recombinant Human RAP1A, Member RAS Oncogene Family	1mg	658,560.00
pro-083-2µg	Recombinant Human RAP1B, Member RAS Oncogene Family	2µg	6,332.00
pro-083-10µg	Recombinant Human RAP1B, Member RAS Oncogene Family	10µg	16,283.00
pro-083-1mg	Recombinant Human RAP1B, Member RAS Oncogene Family	1mg	658,560.00
pro-1364-5µg	Recombinant Human RAP2B, Member RAS Oncogene Family	5µg	6,332.00
pro-1364-20µg	Recombinant Human RAP2B, Member RAS Oncogene Family	20µg	16,283.00
pro-1364-1mg	Recombinant Human RAP2B, Member RAS Oncogene Family	1mg	343,754.00
pro-061-2µg	Recombinant Human RAP2A, Member RAS Oncogene Family	2µg	6,332.00
pro-061-10µg	Recombinant Human RAP2A, Member RAS Oncogene Family	10µg	16,283.00
pro-061-1mg	Recombinant Human RAP2A, Member RAS Oncogene Family	1mg	658,560.00
pro-1751-5µg	Recombinant Mouse Receptor-Associated Protein Of The Synapse	5µg	6,332.00
pro-1751-20µg	Recombinant Mouse Receptor-Associated Protein Of The Synapse	20µg	16,283.00

pro-1751-1mg	Recombinant Mouse Receptor-Associated Protein Of The Synapse	1mg	455,926.00
pro-596-5µg	Recombinant Retnoid Acid Receptor Alpha	5µg	6,332.00
pro-596-25µg	Recombinant Retnoid Acid Receptor Alpha	25µg	16,283.00
pro-596-1mg	Recombinant Retnoid Acid Receptor Alpha	1mg	343,754.00
pro-1514-5µg	Recombinant Human Retinoic Acid Receptor Responder 1	5µg	6,332.00
pro-1514-25µg	Recombinant Human Retinoic Acid Receptor Responder 1	25µg	16,283.00
pro-1514-1mg	Recombinant Human Retinoic Acid Receptor Responder 1	1mg	343,754.00
pro-788-5µg	Recombinant Human Retinoic Acid Receptor Responder 2	5µg	6,332.00
pro-788-25µg	Recombinant Human Retinoic Acid Receptor Responder 2	25µg	16,283.00
pro-788-1mg	Recombinant Human Retinoic Acid Receptor Responder 2	1mg	343,754.00
pro-1458-5µg	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	5µg	6,332.00
pro-1458-25µg	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	25µg	16,283.00
pro-1458-1mg	Recombinant Human Retinoic Acid Receptor Responder 2, His Tag	1mg	343,754.00
pro-2382-1µg	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	1µg	6,332.00
pro-2382-5µg	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	5µg	16,283.00
pro-2382-50µg	Recombinant Human Retinoic Acid Receptor Responder 2, Sf9	50µg	151,975.00
pro-2596-2µg	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	2µg	6,332.00
pro-2596-10µg	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	10µg	16,283.00
pro-2596-100µg	Recombinant Human Retinoic Acid Receptor Responder 2, HEK	100µg	151,975.00
pro-2179-5µg	Recombinant Human RASD Family Member 2	5µg	6,332.00
pro-2179-20µg	Recombinant Human RASD Family Member 2	20µg	16,283.00
pro-2179-1mg	Recombinant Human RASD Family Member 2	1mg	343,754.00
pro-1288-5µg	Recombinant Human Ras association domain-containing protein 1	5µg	6,332.00
pro-1288-25µg	Recombinant Human Ras association domain-containing protein 1	25µg	16,283.00
pro-1288-1mg	Recombinant Human Ras association domain-containing protein 1	1mg	343,754.00
pro-1378-5µg	Recombinant Human Ras Association Domain-Containing Protein 3	5µg	6,332.00
pro-1378-20µg	Recombinant Human Ras Association Domain-Containing Protein 3	20µg	16,283.00
pro-1378-1mg	Recombinant Human Ras Association Domain-Containing Protein 3	1mg	343,754.00
pro-2119-5µg	Recombinant Human RAS-Like Family 12	5µg	6,332.00
pro-2119-20µg	Recombinant Human RAS-Like Family 12	20µg	16,283.00
pro-2119-1mg	Recombinant Human RAS-Like Family 12	1mg	343,754.00
pro-584-10µg	Recombinant Human Retinoblastoma Associated Protein	10µg	6,332.00
pro-584-50µg	Recombinant Human Retinoblastoma Associated Protein	50µg	16,283.00
pro-584-1mg	Recombinant Human Retinoblastoma Associated Protein	1mg	227,963.00
pro-1168-5µg	Recombinant Human Retinoblastoma Binding Protein 4	5µg	6,332.00
pro-1168-20µg	Recombinant Human Retinoblastoma Binding Protein 4	20µg	16,283.00
pro-1168-1mg	Recombinant Human Retinoblastoma Binding Protein 4	1mg	343,754.00
pro-991-5µg	Recombinant Human Retinoblastoma Binding Protein 9	5µg	6,332.00
pro-991-20µg	Recombinant Human Retinoblastoma Binding Protein 9	20µg	16,283.00
pro-991-1mg	Recombinant Human Retinoblastoma Binding Protein 9	1mg	343,754.00
pro-1462-5µg	Recombinant Human RNA Binding Motif Protein 3	5µg	6,332.00
pro-1462-20µg	Recombinant Human RNA Binding Motif Protein 3	20µg	16,283.00
pro-1462-1mg	Recombinant Human RNA Binding Motif Protein 3	1mg	343,754.00
pro-186-2µg	Recombinant Human RNA Binding Motif Protein 8A	2µg	6,332.00
pro-186-10µg	Recombinant Human RNA Binding Motif Protein 8A	10µg	16,283.00
pro-186-1mg	Recombinant Human RNA Binding Motif Protein 8A	1mg	658,560.00
pro-1802-5µg	Recombinant Human RNA Binding Motif Protein 11	5µg	6,332.00
pro-1802-20µg	Recombinant Human RNA Binding Motif Protein 11	20µg	16,283.00
pro-1802-1mg	Recombinant Human RNA Binding Motif Protein 11	1mg	343,754.00
pro-1793-2µg	Recombinant Human RNA Binding Motif Protein 17	2µg	6,332.00

pro-1793-10µg	Recombinant Human RNA Binding Motif Protein 17	10µg	16,283.00
pro-1793-1mg	Recombinant Human RNA Binding Motif Protein 17	1mg	658,560.00
pro-2109-5µg	Recombinant Human RNA Binding Motif Protein 18	5µg	6,332.00
pro-2109-20µg	Recombinant Human RNA Binding Motif Protein 18	20µg	16,283.00
pro-2109-1mg	Recombinant Human RNA Binding Motif Protein 18	1mg	343,754.00
pro-400-1µg	Recombinant Rat Calbindin-1	1µg	6,332.00
pro-400-5µg	Recombinant Rat Calbindin-1	5µg	16,283.00
pro-400-100µg	Recombinant Rat Calbindin-1	100µg	325,662.00
pro-319-5µg	Recombinant Human Regulator of Calcineurin 1	5µg	6,332.00
pro-319-20µg	Recombinant Human Regulator of Calcineurin 1	20µg	16,283.00
pro-319-1mg	Recombinant Human Regulator of Calcineurin 1	1mg	455,926.00
pro-990-5µg	Recombinant Human Regulator of Calcineurin 2	5µg	6,332.00
pro-990-20µg	Recombinant Human Regulator of Calcineurin 2	20µg	16,283.00
pro-990-1mg	Recombinant Human Regulator of Calcineurin 2	1mg	343,754.00
pro-1284-2µg	Recombinant Human Regulator of Calcineurin 3	2µg	6,332.00
pro-1284-10µg	Recombinant Human Regulator of Calcineurin 3	10µg	16,283.00
pro-1284-1mg	Recombinant Human Regulator of Calcineurin 3	1mg	658,560.00
pro-1536-5µg	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	5µg	6,332.00
pro-1536-20µg	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	20µg	16,283.00
pro-1536-1mg	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	1mg	455,926.00
pro-544-2µg	Recombinant Human Reticulocalbin 1	2µg	6,332.00
pro-544-10µg	Recombinant Human Reticulocalbin 1	10µg	16,283.00
pro-544-1mg	Recombinant Human Reticulocalbin 1	1mg	658,560.00
pro-189-2µg	Recombinant Human Reticulocalbin 2	2µg	6,332.00
pro-189-10µg	Recombinant Human Reticulocalbin 2	10µg	16,283.00
pro-189-1mg	Recombinant Human Reticulocalbin 2	1mg	658,560.00
pro-1049-5µg	Recombinant Human Reticulocalbin 3	5µg	6,332.00
pro-1049-20µg	Recombinant Human Reticulocalbin 3	20µg	16,283.00
pro-1049-1mg	Recombinant Human Reticulocalbin 3	1mg	343,754.00
pro-441-10µg	Recombinant Human Recoverin	10µg	6,332.00
pro-441-50µg	Recombinant Human Recoverin	50µg	16,283.00
pro-441-1mg	Recombinant Human Recoverin	1mg	316,615.00
pro-2547-2µg	Recombinant Mouse Recoverin	2µg	6,332.00
pro-2547-10µg	Recombinant Mouse Recoverin	10µg	16,283.00
pro-2547-1mg	Recombinant Mouse Recoverin	1mg	658,560.00
pro-181-5µg	Recombinant Human RD RNA Binding Protein	5µg	6,332.00
pro-181-25µg	Recombinant Human RD RNA Binding Protein	25µg	16,283.00
pro-181-1mg	Recombinant Human RD RNA Binding Protein	1mg	343,754.00
pro-289-2µg	Recombinant Human Regenerating Islet-Derived 1 Alpha	2µg	6,332.00
pro-289-10µg	Recombinant Human Regenerating Islet-Derived 1 Alpha	10µg	16,283.00
pro-289-1mg	Recombinant Human Regenerating Islet-Derived 1 Alpha	1mg	542,769.00
pro-391-2µg	Recombinant Human Regenerating Islet-Derived 1 Beta	2µg	6,332.00
pro-391-10µg	Recombinant Human Regenerating Islet-Derived 1 Beta	10µg	16,283.00
pro-391-1mg	Recombinant Human Regenerating Islet-Derived 1 Beta	1mg	542,769.00
pro-421-2µg	Recombinant Human Regenerating Islet-Derived 3 Alpha	2µg	6,332.00
pro-421-10µg	Recombinant Human Regenerating Islet-Derived 3 Alpha	10µg	16,283.00
pro-421-1mg	Recombinant Human Regenerating Islet-Derived 3 Alpha	1mg	542,769.00
pro-424-2µg	Recombinant Human Regenerating Islet-Derived 4	2µg	6,332.00
pro-424-10µg	Recombinant Human Regenerating Islet-Derived 4	10µg	16,283.00
pro-424-1mg	Recombinant Human Regenerating Islet-Derived 4	1mg	542,769.00

pro-2595-2µg	Recombinant Human Regenerating Islet-Derived 4, Sf9	2µg	6,332.00
pro-2595-10µg	Recombinant Human Regenerating Islet-Derived 4, Sf9	10µg	16,283.00
pro-2595-1mg	Recombinant Human Regenerating Islet-Derived 4, Sf9	1mg	658,560.00
pro-1529-5µg	Recombinant Human Renin	5µg	6,332.00
pro-1529-25µg	Recombinant Human Renin	25µg	16,283.00
pro-1529-1mg	Recombinant Human Renin	1mg	343,754.00
pro-2251-1µg	Recombinant Mouse Renin	1µg	6,332.00
pro-2251-5µg	Recombinant Mouse Renin	5µg	16,283.00
pro-2251-50µg	Recombinant Mouse Renin	50µg	151,975.00
pro-2044-2µg	Recombinant Human Renin, HEK	2µg	6,332.00
pro-2044-10µg	Recombinant Human Renin, HEK	10µg	16,283.00
pro-2044-1mg	Recombinant Human Renin, HEK	1mg	658,560.00
pro-2342-1µg	Recombinant Human Renin, sf9	1µg	6,332.00
pro-2342-5µg	Recombinant Human Renin, sf9	5µg	16,283.00
pro-2342-50µg	Recombinant Human Renin, sf9	50µg	151,975.00
pro-106-2µg	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	2µg	6,332.00
pro-106-10µg	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	10µg	16,283.00
pro-106-1mg	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	1mg	658,560.00
pro-1537-2µg	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protei	2µg	6,332.00
pro-1537-10µg	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protei	10µg	16,283.00
pro-1537-100µg	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protei	100µg	151,975.00
pro-915-5µg	Recombinant Human Regucalcin	5µg	6,332.00
pro-915-20µg	Recombinant Human Regucalcin	20µg	16,283.00
pro-915-1mg	Recombinant Human Regucalcin	1mg	343,754.00
pro-1118-5µg	Recombinant Human Regulator of G-Protein Signaling 1	5µg	6,332.00
pro-1118-20µg	Recombinant Human Regulator of G-Protein Signaling 1	20µg	16,283.00
pro-1118-1mg	Recombinant Human Regulator of G-Protein Signaling 1	1mg	455,926.00
pro-890-5µg	Recombinant Human Regulator of G-Protein Signaling 10	5µg	6,332.00
pro-890-25µg	Recombinant Human Regulator of G-Protein Signaling 10	25µg	16,283.00
pro-890-1mg	Recombinant Human Regulator of G-Protein Signaling 10	1mg	343,754.00
pro-1151-2µg	Recombinant Human Regulator of G-Protein Signaling 14	2µg	6,332.00
pro-1151-10µg	Recombinant Human Regulator of G-Protein Signaling 14	10µg	16,283.00
pro-1151-100µg	Recombinant Human Regulator of G-Protein Signaling 14	100µg	151,975.00
pro-798-2µg	Recombinant Human Regulator of G-Protein Signaling 16	2µg	6,332.00
pro-798-10µg	Recombinant Human Regulator of G-Protein Signaling 16	10µg	16,283.00
pro-798-1mg	Recombinant Human Regulator of G-Protein Signaling 16	1mg	658,560.00
pro-924-5µg	Recombinant Human Regulator of G-Protein Signaling 17	5µg	6,332.00
pro-924-25µg	Recombinant Human Regulator of G-Protein Signaling 17	25µg	16,283.00
pro-924-1mg	Recombinant Human Regulator of G-Protein Signaling 17	1mg	343,754.00
pro-037-5µg	Recombinant Human Regulator of G-Protein Signaling 19	5µg	6,332.00
pro-037-20µg	Recombinant Human Regulator of G-Protein Signaling 19	20µg	16,283.00
pro-037-1mg	Recombinant Human Regulator of G-Protein Signaling 19	1mg	343,754.00
pro-182-1µg	Recombinant Human Regulator of G-Protein Signaling 2	1µg	6,332.00
pro-182-5µg	Recombinant Human Regulator of G-Protein Signaling 2	5µg	16,283.00
pro-182-50µg	Recombinant Human Regulator of G-Protein Signaling 2	50µg	151,975.00
pro-898-5µg	Recombinant Human Regulator of G-Protein Signaling 21	5µg	6,332.00
pro-898-20µg	Recombinant Human Regulator of G-Protein Signaling 21	20µg	16,283.00
pro-898-1mg	Recombinant Human Regulator of G-Protein Signaling 21	1mg	343,754.00
pro-900-2µg	Recombinant Human Regulator of G-Protein Signaling 4	2µg	6,332.00
pro-900-10µg	Recombinant Human Regulator of G-Protein Signaling 4	10µg	16,283.00

pro-900-1mg	Recombinant Human Regulator of G-Protein Signaling 4	1mg	658,560.00
pro-905-5µg	Recombinant Human Regulator of G-Protein Signaling 5	5µg	6,332.00
pro-905-25µg	Recombinant Human Regulator of G-Protein Signaling 5	25µg	16,283.00
pro-905-1mg	Recombinant Human Regulator of G-Protein Signaling 5	1mg	343,754.00
pro-308-10µg	Recombinant Human Ras Homolog Enriched in Brain	10µg	6,332.00
pro-308-50µg	Recombinant Human Ras Homolog Enriched in Brain	50µg	16,283.00
pro-308-1mg	Recombinant Human Ras Homolog Enriched in Brain	1mg	227,963.00
pro-057-5µg	Recombinant Human Ras Homolog Gene Family Member A	5µg	6,332.00
pro-057-20µg	Recombinant Human Ras Homolog Gene Family Member A	20µg	16,283.00
pro-057-1mg	Recombinant Human Ras Homolog Gene Family Member A	1mg	343,754.00
pro-224-2µg	Recombinant Human Ras Homolog Gene Family Member B	2µg	6,332.00
pro-224-10µg	Recombinant Human Ras Homolog Gene Family Member B	10µg	16,283.00
pro-224-1mg	Recombinant Human Ras Homolog Gene Family Member B	1mg	658,560.00
pro-865-2µg	Recombinant Human Ras Homolog Gene Family Member C	2µg	6,332.00
pro-865-10µg	Recombinant Human Ras Homolog Gene Family Member C	10µg	16,283.00
pro-865-1mg	Recombinant Human Ras Homolog Gene Family Member C	1mg	658,560.00
pro-190-1µg	Recombinant Human Ras Homolog Gene Family Member D	1µg	6,332.00
pro-190-5µg	Recombinant Human Ras Homolog Gene Family Member D	5µg	16,283.00
pro-190-50µg	Recombinant Human Ras Homolog Gene Family Member D	50µg	151,975.00
pro-1136-5µg	Recombinant Human Ras Homolog Gene Family Member G	5µg	6,332.00
pro-1136-20µg	Recombinant Human Ras Homolog Gene Family Member G	20µg	16,283.00
pro-1136-1mg	Recombinant Human Ras Homolog Gene Family Member G	1mg	343,754.00
pro-1451-2µg	Recombinant Human Ras Homolog Gene Family Member Q	2µg	6,332.00
pro-1451-10µg	Recombinant Human Ras Homolog Gene Family Member Q	10µg	16,283.00
pro-1451-1mg	Recombinant Human Ras Homolog Gene Family Member Q	1mg	658,560.00
pro-1199-5µg	Recombinant Human Ras Homolog Gene Family Member V	5µg	6,332.00
pro-1199-20µg	Recombinant Human Ras Homolog Gene Family Member V	20µg	16,283.00
pro-1199-1mg	Recombinant Human Ras Homolog Gene Family Member V	1mg	455,926.00
pro-1845-5µg	Recombinant Human Retinaldehyde Binding Protein 1	5µg	6,332.00
pro-1845-20µg	Recombinant Human Retinaldehyde Binding Protein 1	20µg	16,283.00
pro-1845-1mg	Recombinant Human Retinaldehyde Binding Protein 1	1mg	343,754.00
pro-2341-2µg	Recombinant Human Retinaldehyde Binding Protein 1, sf9	2µg	6,332.00
pro-2341-10µg	Recombinant Human Retinaldehyde Binding Protein 1, sf9	10µg	16,283.00
pro-2341-1mg	Recombinant Human Retinaldehyde Binding Protein 1, sf9	1mg	658,560.00
pro-1327-5µg	Recombinant Human Relaxin-2	5µg	6,332.00
pro-1327-25µg	Recombinant Human Relaxin-2	25µg	16,283.00
pro-1327-1mg	Recombinant Human Relaxin-2	1mg	343,754.00
pro-2406-1µg	Recombinant Human Relaxin-2, sf9	1µg	6,332.00
pro-2406-5µg	Recombinant Human Relaxin-2, sf9	5µg	16,283.00
pro-2406-50µg	Recombinant Human Relaxin-2, sf9	50µg	126,646.00
pro-2176-5µg	Recombinant Human Relaxin-3	5µg	6,332.00
pro-2176-25µg	Recombinant Human Relaxin-3	25µg	16,283.00
pro-2176-1mg	Recombinant Human Relaxin-3	1mg	343,754.00
pro-893-5µg	Recombinant Human Rho Family GTPase 1	5µg	6,332.00
pro-893-20µg	Recombinant Human Rho Family GTPase 1	20µg	16,283.00
pro-893-1mg	Recombinant Human Rho Family GTPase 1	1mg	343,754.00
pro-487 -5µg	Recombinant Human Rho Family GTPase 3	5µg	6,332.00
pro-487 -20µg	Recombinant Human Rho Family GTPase 3	20µg	16,283.00
pro-487 -1mg	Recombinant Human Rho Family GTPase 3	1mg	343,754.00
pro-1218-5µg	Recombinant Human Ring Finger Protein 181	5µg	6,332.00

pro-1218-20µg	Recombinant Human Ring Finger Protein 181	20µg	16,283.00
pro-1218-1mg	Recombinant Human Ring Finger Protein 181	1mg	343,754.00
pro-1255-5µg	Recombinant Human Ring Finger Protein 4	5µg	6,332.00
pro-1255-20µg	Recombinant Human Ring Finger Protein 4	20µg	16,283.00
pro-1255-1mg	Recombinant Human Ring Finger Protein 4	1mg	343,754.00
pro-1671-5µg	Recombinant Human Ring Finger Protein 7	5µg	6,332.00
pro-1671-20µg	Recombinant Human Ring Finger Protein 7	20µg	16,283.00
pro-1671-1mg	Recombinant Human Ring Finger Protein 7	1mg	343,754.00
pro-1761-5µg	Recombinant Human Ring Finger Protein 34	5µg	6,332.00
pro-1761-20µg	Recombinant Human Ring Finger Protein 34	20µg	16,283.00
pro-1761-1mg	Recombinant Human Ring Finger Protein 34	1mg	455,926.00
pro-1901-5µg	Recombinant Human Ring Finger Protein 114	5µg	6,332.00
pro-1901-20µg	Recombinant Human Ring Finger Protein 114	20µg	16,283.00
pro-1901-1mg	Recombinant Human Ring Finger Protein 114	1mg	343,754.00
pro-050-5µg	Recombinant Human Roadblock Domain Containing 3	5µg	6,332.00
pro-050-20µg	Recombinant Human Roadblock Domain Containing 3	20µg	16,283.00
pro-050-1mg	Recombinant Human Roadblock Domain Containing 3	1mg	455,926.00
pro-1314-5µg	Recombinant Human Retinitis Pigmentosa 9	5µg	6,332.00
pro-1314-20µg	Recombinant Human Retinitis Pigmentosa 9	20µg	16,283.00
pro-1314-1mg	Recombinant Human Retinitis Pigmentosa 9	1mg	343,754.00
pro-1661-2µg	Recombinant Human RPA Interacting Protein	2µg	6,332.00
pro-1661-10µg	Recombinant Human RPA Interacting Protein	10µg	16,283.00
pro-1661-1mg	Recombinant Human RPA Interacting Protein	1mg	658,560.00
pro-011-2µg	Recombinant Human Replication Protein A2	2µg	6,332.00
pro-011-10µg	Recombinant Human Replication Protein A2	10µg	16,283.00
pro-011-1mg	Recombinant Human Replication Protein A2	1mg	658,560.00
pro-1242-2µg	Recombinant Human Ribosomal Protein L26-Like 1	2µg	6,332.00
pro-1242-10µg	Recombinant Human Ribosomal Protein L26-Like 1	10µg	16,283.00
pro-1242-100µg	Recombinant Human Ribosomal Protein L26-Like 1	100µg	151,975.00
pro-2058-2µg	Recombinant Human Ribosomal Protein L5	2µg	6,332.00
pro-2058-10µg	Recombinant Human Ribosomal Protein L5	10µg	16,283.00
pro-2058-1mg	Recombinant Human Ribosomal Protein L5	1mg	658,560.00
pro-2128-2µg	Recombinant Human Ribosomal Protein L7A	2µg	6,332.00
pro-2128-10µg	Recombinant Human Ribosomal Protein L7A	10µg	16,283.00
pro-2128-1mg	Recombinant Human Ribosomal Protein L7A	1mg	658,560.00
pro-1053-2µg	Recombinant Human Ribosomal Protein L8	2µg	6,332.00
pro-1053-10µg	Recombinant Human Ribosomal Protein L8	10µg	16,283.00
pro-1053-1mg	Recombinant Human Ribosomal Protein L8	1mg	658,560.00
pro-1561-5µg	Recombinant Human Ribosomal Protein L11	5µg	6,332.00
pro-1561-20µg	Recombinant Human Ribosomal Protein L11	20µg	16,283.00
pro-1561-1mg	Recombinant Human Ribosomal Protein L11	1mg	343,754.00
pro-1958-5µg	Recombinant Human Ribosomal Protein L18A	5µg	6,332.00
pro-1958-20µg	Recombinant Human Ribosomal Protein L18A	20µg	16,283.00
pro-1958-1mg	Recombinant Human Ribosomal Protein L18A	1mg	455,926.00
pro-1549-2µg	Recombinant Human Ribosomal Protein L22	2µg	6,332.00
pro-1549-10µg	Recombinant Human Ribosomal Protein L22	10µg	16,283.00
pro-1549-1mg	Recombinant Human Ribosomal Protein L22	1mg	658,560.00
pro-1465-2µg	Recombinant Human Ribosomal Protein L23A	2µg	6,332.00
pro-1465-10µg	Recombinant Human Ribosomal Protein L23A	10µg	16,283.00
pro-1465-1mg	Recombinant Human Ribosomal Protein L23A	1mg	658,560.00

pro-1538-5µg	Recombinant Human Ribosomal Protein L26	5µg	6,332.00
pro-1538-20µg	Recombinant Human Ribosomal Protein L26	20µg	16,283.00
pro-1538-1mg	Recombinant Human Ribosomal Protein L26	1mg	343,754.00
pro-1659-2µg	Recombinant Human Ribosomal Protein L30	2µg	6,332.00
pro-1659-10µg	Recombinant Human Ribosomal Protein L30	10µg	16,283.00
pro-1659-100µg	Recombinant Human Ribosomal Protein L30	100µg	151,975.00
pro-1773-2µg	Recombinant Human Ribosomal Protein L31	2µg	6,332.00
pro-1773-10µg	Recombinant Human Ribosomal Protein L31	10µg	16,283.00
pro-1773-100µg	Recombinant Human Ribosomal Protein L31	100µg	151,975.00
pro-1704-5µg	Recombinant Human Ribosomal Protein L34	5µg	6,332.00
pro-1704-20µg	Recombinant Human Ribosomal Protein L34	20µg	16,283.00
pro-1704-1mg	Recombinant Human Ribosomal Protein L34	1mg	343,754.00
pro-2097-2µg	Recombinant Human Ribosomal Protein L35	2µg	6,332.00
pro-2097-10µg	Recombinant Human Ribosomal Protein L35	10µg	16,283.00
pro-2097-100µg	Recombinant Human Ribosomal Protein L35	100µg	151,975.00
pro-1703-5µg	Recombinant Human Ribosomal Protein L35A	5µg	6,332.00
pro-1703-20µg	Recombinant Human Ribosomal Protein L35A	20µg	16,283.00
pro-1703-1mg	Recombinant Human Ribosomal Protein L35A	1mg	343,754.00
pro-392-5µg	Recombinant Human Ribosomal Phosphoprotein P0	5µg	6,332.00
pro-392-20µg	Recombinant Human Ribosomal Phosphoprotein P0	20µg	16,283.00
pro-392-1mg	Recombinant Human Ribosomal Phosphoprotein P0	1mg	443,262.00
pro-127-2µg	Recombinant Human Ribosomal Phosphoprotein P1	2µg	6,332.00
pro-127-10µg	Recombinant Human Ribosomal Phosphoprotein P1	10µg	16,283.00
pro-127-1mg	Recombinant Human Ribosomal Phosphoprotein P1	1mg	531,914.00
pro-128-5µg	Recombinant Human Ribosomal Phosphoprotein P2	5µg	6,332.00
pro-128-20µg	Recombinant Human Ribosomal Phosphoprotein P2	20µg	16,283.00
pro-128-1mg	Recombinant Human Ribosomal Phosphoprotein P2	1mg	343,754.00
pro-1945-5µg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	5µg	6,332.00
pro-1945-20µg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	20µg	16,283.00
pro-1945-1mg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A	1mg	343,754.00
pro-2205-5µg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	5µg	6,332.00
pro-2205-20µg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	20µg	16,283.00
pro-2205-1mg	Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B	1mg	343,754.00
pro-1786-5µg	Recombinant Human Ribosomal Protein S2	5µg	6,332.00
pro-1786-20µg	Recombinant Human Ribosomal Protein S2	20µg	16,283.00
pro-1786-1mg	Recombinant Human Ribosomal Protein S2	1mg	343,754.00
pro-954-2µg	Recombinant Human Ribosomal Protein S3	2µg	6,332.00
pro-954-10µg	Recombinant Human Ribosomal Protein S3	10µg	16,283.00
pro-954-1mg	Recombinant Human Ribosomal Protein S3	1mg	658,560.00
pro-1125-5µg	Recombinant Human Ribosomal Protein S3A	5µg	6,332.00
pro-1125-20µg	Recombinant Human Ribosomal Protein S3A	20µg	16,283.00
pro-1125-1mg	Recombinant Human Ribosomal Protein S3A	1mg	343,754.00
pro-1799-5µg	Recombinant Human Ribosomal Protein 4X	5µg	6,332.00
pro-1799-20µg	Recombinant Human Ribosomal Protein 4X	20µg	16,283.00
pro-1799-1mg	Recombinant Human Ribosomal Protein 4X	1mg	343,754.00
pro-1300-2µg	Recombinant Human Ribosomal Protein S5	2µg	6,332.00
pro-1300-10µg	Recombinant Human Ribosomal Protein S5	10µg	16,283.00
pro-1300-1mg	Recombinant Human Ribosomal Protein S5	1mg	658,560.00
pro-2518-1µg	Recombinant Human Ribosomal Protein S6 Kinase B1	1µg	6,332.00
pro-2518-5µg	Recombinant Human Ribosomal Protein S6 Kinase B1	5µg	16,283.00

pro-2518-50µg	Recombinant Human Ribosomal Protein S6 Kinase B1	50µg	151,975.00
pro-993-2µg	Recombinant Human Ribosomal Protein S7	2µg	6,332.00
pro-993-10µg	Recombinant Human Ribosomal Protein S7	10µg	16,283.00
pro-993-1mg	Recombinant Human Ribosomal Protein S7	1mg	658,560.00
pro-1409-5µg	Recombinant Human Ribosomal Protein S10	5µg	6,332.00
pro-1409-20µg	Recombinant Human Ribosomal Protein S10	20µg	16,283.00
pro-1409-1mg	Recombinant Human Ribosomal Protein S10	1mg	343,754.00
pro-1482-5µg	Recombinant Human Ribosomal Protein S12	5µg	6,332.00
pro-1482-20µg	Recombinant Human Ribosomal Protein S12	20µg	16,283.00
pro-1482-1mg	Recombinant Human Ribosomal Protein S12	1mg	343,754.00
pro-1449-5µg	Recombinant Human Ribosomal Protein S13	5µg	6,332.00
pro-1449-20µg	Recombinant Human Ribosomal Protein S13	20µg	16,283.00
pro-1449-1mg	Recombinant Human Ribosomal Protein S13	1mg	455,926.00
pro-118-1µg	Recombinant Human Ribosomal Protein S14	1µg	6,332.00
pro-118-5µg	Recombinant Human Ribosomal Protein S14	5µg	16,283.00
pro-118-50µg	Recombinant Human Ribosomal Protein S14	50µg	151,975.00
pro-1555-2µg	Recombinant Human Ribosomal Protein S16	2µg	6,332.00
pro-1555-10µg	Recombinant Human Ribosomal Protein S16	10µg	16,283.00
pro-1555-1mg	Recombinant Human Ribosomal Protein S16	1mg	658,560.00
pro-984-5µg	Recombinant Human Ribosomal Protein S18	5µg	6,332.00
pro-984-20µg	Recombinant Human Ribosomal Protein S18	20µg	16,283.00
pro-984-1mg	Recombinant Human Ribosomal Protein S18	1mg	455,926.00
pro-1541-2µg	Recombinant Human Ribosomal Protein S19	2µg	6,332.00
pro-1541-10µg	Recombinant Human Ribosomal Protein S19	10µg	16,283.00
pro-1541-100µg	Recombinant Human Ribosomal Protein S19	100µg	151,975.00
pro-1807-2µg	Recombinant Human Ribosomal Protein S20	2µg	6,332.00
pro-1807-10µg	Recombinant Human Ribosomal Protein S20	10µg	16,283.00
pro-1807-1mg	Recombinant Human Ribosomal Protein S20	1mg	658,560.00
pro-1554-2µg	Recombinant Human Ribosomal Protein S24	2µg	6,332.00
pro-1554-10µg	Recombinant Human Ribosomal Protein S24	10µg	16,283.00
pro-1554-100µg	Recombinant Human Ribosomal Protein S24	100µg	151,975.00
pro-008-5µg	Recombinant Human RCD1 Required for Cell Differentiation1	5µg	6,332.00
pro-008-20µg	Recombinant Human RCD1 Required for Cell Differentiation1	20µg	16,283.00
pro-008-1mg	Recombinant Human RCD1 Required for Cell Differentiation1	1mg	343,754.00
pro-1050-5µg	Recombinant Human Ras-Related GTP Binding C	5µg	6,332.00
pro-1050-20µg	Recombinant Human Ras-Related GTP Binding C	20µg	16,283.00
pro-1050-1mg	Recombinant Human Ras-Related GTP Binding C	1mg	343,754.00
pro-352-5µg	Recombinant Rat Receptor Associated Protein	5µg	6,332.00
pro-352-20µg	Recombinant Rat Receptor Associated Protein	20µg	16,283.00
pro-352-1mg	Recombinant Rat Receptor Associated Protein	1mg	354,609.00
pro-808-2µg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	2µg	6,332.00
pro-808-10µg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	10µg	16,283.00
pro-808-1mg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	1mg	658,560.00
pro-728-10µg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	10µg	6,332.00
pro-728-50µg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	50µg	16,283.00
pro-728-1mg	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	1mg	227,963.00
pro-1334-1µg	Recombinant Human REM2 and RAB-Like Small GTPase 1	1µg	6,332.00
pro-1334-5µg	Recombinant Human REM2 and RAB-Like Small GTPase 1	5µg	16,283.00
pro-1334-50µg	Recombinant Human REM2 and RAB-Like Small GTPase 1	50µg	151,975.00
pro-2593-5µg	Recombinant Human R-Spondin-1	5µg	6,332.00

pro-2593-20µg	Recombinant Human R-Spondin-1	20µg	16,283.00
pro-2593-0.1mg	Recombinant Human R-Spondin-1	0.1mg	70,560.00
pro-2369-2µg	Recombinant Mouse R-Spondin-1	2µg	6,332.00
pro-2369-10µg	Recombinant Mouse R-Spondin-1	10µg	16,283.00
pro-2369-100µg	Recombinant Mouse R-Spondin-1	100µg	151,975.00
pro-1646-5µg	Recombinant Human R-Spondin-3	5µg	6,332.00
pro-1646-20µg	Recombinant Human R-Spondin-3	20µg	16,283.00
pro-1646-1mg	Recombinant Human R-Spondin-3	1mg	343,754.00
pro-1953-5µg	Recombinant Human Ras Suppressor Protein 1	5µg	6,332.00
pro-1953-20µg	Recombinant Human Ras Suppressor Protein 1	20µg	16,283.00
pro-1953-1mg	Recombinant Human Ras Suppressor Protein 1	1mg	343,754.00
pro-2003-2µg	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	2µg	6,332.00
pro-2003-10µg	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	10µg	16,283.00
pro-2003-100µg	Recombinant Human RNA 3'-Terminal Phosphate Cyclase	100µg	151,975.00
pro-2353-2µg	Recombinant Human Reticulon 4 Receptor	2µg	6,332.00
pro-2353-10µg	Recombinant Human Reticulon 4 Receptor	10µg	16,283.00
pro-2353-1mg	Recombinant Human Reticulon 4 Receptor	1mg	759,877.00
pro-1014-5µg	Recombinant Human Reticulon 4 Interacting Protein 1	5µg	6,332.00
pro-1014-20µg	Recombinant Human Reticulon 4 Interacting Protein 1	20µg	16,283.00
pro-1014-1mg	Recombinant Human Reticulon 4 Interacting Protein 1	1mg	343,754.00
pro-2140-5µg	Recombinant Human Receptor Transporter Protein 4	5µg	6,332.00
pro-2140-20µg	Recombinant Human Receptor Transporter Protein 4	20µg	16,283.00
pro-2140-1mg	Recombinant Human Receptor Transporter Protein 4	1mg	455,926.00
pro-587-10µg	Recombinant Rat Tropic 1808	10µg	6,332.00
pro-587-50µg	Recombinant Rat Tropic 1808	50µg	16,283.00
pro-587-1mg	Recombinant Rat Tropic 1808	1mg	227,963.00
pro-836-2µg	Recombinant Human Runt-Related Transcription Factor 3	2µg	6,332.00
pro-836-10µg	Recombinant Human Runt-Related Transcription Factor 3	10µg	16,283.00
pro-836-1mg	Recombinant Human Runt-Related Transcription Factor 3	1mg	658,560.00
pro-861-5µg	Recombinant Human RuvB-Like 1	5µg	6,332.00
pro-861-20µg	Recombinant Human RuvB-Like 1	20µg	16,283.00
pro-861-1mg	Recombinant Human RuvB-Like 1	1mg	343,754.00
pro-1309-2µg	Recombinant Human RWD Domain Containing 1	2µg	6,332.00
pro-1309-10µg	Recombinant Human RWD Domain Containing 1	10µg	16,283.00
pro-1309-1mg	Recombinant Human RWD Domain Containing 1	1mg	658,560.00
pro-1985-2µg	Recombinant Human RWD Domain Containing 4	2µg	6,332.00
pro-1985-10µg	Recombinant Human RWD Domain Containing 4	10µg	16,283.00
pro-1985-1mg	Recombinant Human RWD Domain Containing 4	1mg	658,560.00
pro-437-10µg	Recombinant Human Retinoid X Receptor Alpha	10µg	6,332.00
pro-437-50µg	Recombinant Human Retinoid X Receptor Alpha	50µg	16,283.00
pro-437-1mg	Recombinant Human Retinoid X Receptor Alpha	1mg	227,963.00
pro-1139-2µg	Recombinant Human RING1 & YY1 Binding Protein	2µg	6,332.00
pro-1139-10µg	Recombinant Human RING1 & YY1 Binding Protein	10µg	16,283.00
pro-1139-100µg	Recombinant Human RING1 & YY1 Binding Protein	100µg	151,975.00
pro-364-5µg	Recombinant Human S100 Calcium Binding Protein A1	5µg	25,329.00
pro-364-10µg	Recombinant Human S100 Calcium Binding Protein A1	10µg	38,898.00
pro-364-25µg	Recombinant Human S100 Calcium Binding Protein A1	25µg	70,560.00
pro-237-5µg	Recombinant Mouse S100 Calcium Binding Protein A1	5µg	6,332.00
pro-237-20µg	Recombinant Mouse S100 Calcium Binding Protein A1	20µg	16,283.00
pro-237-1mg	Recombinant Mouse S100 Calcium Binding Protein A1	1mg	343,754.00

pro-384-2µg	Recombinant Human S100 Calcium Binding Protein A10	2µg	6,332.00
pro-384-10µg	Recombinant Human S100 Calcium Binding Protein A10	10µg	16,283.00
pro-384-1mg	Recombinant Human S100 Calcium Binding Protein A10	1mg	651,323.00
pro-2252-2µg	Recombinant Mouse S100 Calcium Binding Protein A10	2µg	6,332.00
pro-2252-10µg	Recombinant Mouse S100 Calcium Binding Protein A10	10µg	16,283.00
pro-2252-100µg	Recombinant Mouse S100 Calcium Binding Protein A10	100µg	151,975.00
pro-385-2µg	Recombinant Human S100 Calcium Binding Protein A11	2µg	6,332.00
pro-385-10µg	Recombinant Human S100 Calcium Binding Protein A11	10µg	16,283.00
pro-385-1mg	Recombinant Human S100 Calcium Binding Protein A11	1mg	651,323.00
pro-152-2µg	Recombinant Human S100 Calcium Binding Protein A12	2µg	6,332.00
pro-152-10µg	Recombinant Human S100 Calcium Binding Protein A12	10µg	16,283.00
pro-152-1mg	Recombinant Human S100 Calcium Binding Protein A12	1mg	658,560.00
pro-153-2µg	Recombinant Human S100 Calcium Binding Protein A13	2µg	6,332.00
pro-153-10µg	Recombinant Human S100 Calcium Binding Protein A13	10µg	16,283.00
pro-153-1mg	Recombinant Human S100 Calcium Binding Protein A13	1mg	658,560.00
pro-154-2µg	Recombinant Human S100 Calcium Binding Protein A14	2µg	6,332.00
pro-154-10µg	Recombinant Human S100 Calcium Binding Protein A14	10µg	16,283.00
pro-154-1mg	Recombinant Human S100 Calcium Binding Protein A14	1mg	658,560.00
pro-155-5µg	Recombinant Human S100 Calcium Binding Protein A16	5µg	6,332.00
pro-155-20µg	Recombinant Human S100 Calcium Binding Protein A16	20µg	16,283.00
pro-155-1mg	Recombinant Human S100 Calcium Binding Protein A16	1mg	343,754.00
pro-146-5µg	Recombinant Human S100 Calcium Binding Protein A2	5µg	6,332.00
pro-146-20µg	Recombinant Human S100 Calcium Binding Protein A2	20µg	16,283.00
pro-146-1mg	Recombinant Human S100 Calcium Binding Protein A2	1mg	343,754.00
pro-755-2µg	Recombinant Human S100 Calcium Binding Protein A3	2µg	6,332.00
pro-755-10µg	Recombinant Human S100 Calcium Binding Protein A3	10µg	16,283.00
pro-755-1mg	Recombinant Human S100 Calcium Binding Protein A3	1mg	651,323.00
pro-1166-5µg	Recombinant Mouse S100 Calcium Binding Protein A3	5µg	6,332.00
pro-1166-20µg	Recombinant Mouse S100 Calcium Binding Protein A3	20µg	16,283.00
pro-1166-1mg	Recombinant Mouse S100 Calcium Binding Protein A3	1mg	343,754.00
pro-698-5µg	Recombinant Human S100 Calcium Binding Protein A4	5µg	6,332.00
pro-698-20µg	Recombinant Human S100 Calcium Binding Protein A4	20µg	16,283.00
pro-698-1mg	Recombinant Human S100 Calcium Binding Protein A4	1mg	379,938.00
pro-229-5µg	Recombinant Mouse S100 Calcium Binding Protein A4	5µg	6,332.00
pro-229-20µg	Recombinant Mouse S100 Calcium Binding Protein A4	20µg	16,283.00
pro-229-1mg	Recombinant Mouse S100 Calcium Binding Protein A4	1mg	343,754.00
pro-147-5µg	Recombinant Human S100 Calcium Binding Protein A5	5µg	6,332.00
pro-147-20µg	Recombinant Human S100 Calcium Binding Protein A5	20µg	16,283.00
pro-147-1mg	Recombinant Human S100 Calcium Binding Protein A5	1mg	455,926.00
pro-1084-5µg	Recombinant Mouse S100 Calcium Binding Protein A5	5µg	6,332.00
pro-1084-20µg	Recombinant Mouse S100 Calcium Binding Protein A5	20µg	16,283.00
pro-1084-1mg	Recombinant Mouse S100 Calcium Binding Protein A5	1mg	343,754.00
pro-148-5µg	Recombinant Human S100 Calcium Binding Protein A6	5µg	6,332.00
pro-148-20µg	Recombinant Human S100 Calcium Binding Protein A6	20µg	16,283.00
pro-148-1mg	Recombinant Human S100 Calcium Binding Protein A6	1mg	343,754.00
pro-409-2µg	Mouse S100 Calcium Binding Protein A6	2µg	25,329.00
pro-409-5µg	Mouse S100 Calcium Binding Protein A6	5µg	38,898.00
pro-409-10µg	Mouse S100 Calcium Binding Protein A6	10µg	70,560.00
pro-240-5µg	Recombinant Mouse S100 Calcium Binding Protein A6	5µg	6,332.00
pro-240-20µg	Recombinant Mouse S100 Calcium Binding Protein A6	20µg	16,283.00

pro-240-1mg	Recombinant Mouse S100 Calcium Binding Protein A6	1mg	343,754.00
pro-149-5µg	Recombinant Human S100 Calcium Binding Protein A7	5µg	6,332.00
pro-149-20µg	Recombinant Human S100 Calcium Binding Protein A7	20µg	16,283.00
pro-149-1mg	Recombinant Human S100 Calcium Binding Protein A7	1mg	343,754.00
pro-756-2µg	Recombinant Human S100 Calcium Binding Protein A7A	2µg	6,332.00
pro-756-10µg	Recombinant Human S100 Calcium Binding Protein A7A	10µg	16,283.00
pro-756-1mg	Recombinant Human S100 Calcium Binding Protein A7A	1mg	651,323.00
pro-800-5µg	Recombinant Human S100 Calcium Binding Protein A8	5µg	6,332.00
pro-800-20µg	Recombinant Human S100 Calcium Binding Protein A8	20µg	16,283.00
pro-800-1mg	Recombinant Human S100 Calcium Binding Protein A8	1mg	455,926.00
pro-150-2µg	Recombinant Human S100 Calcium Binding Protein A8, His Tag	2µg	6,332.00
pro-150-10µg	Recombinant Human S100 Calcium Binding Protein A8, His Tag	10µg	16,283.00
pro-150-1mg	Recombinant Human S100 Calcium Binding Protein A8, His Tag	1mg	658,560.00
pro-2329-5µg	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	5µg	6,332.00
pro-2329-20µg	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	20µg	16,283.00
pro-2329-1mg	Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag	1mg	343,754.00
pro-233-5µg	Recombinant Mouse S100 Calcium Binding Protein A8	5µg	6,332.00
pro-233-20µg	Recombinant Mouse S100 Calcium Binding Protein A8	20µg	16,283.00
pro-233-1mg	Recombinant Mouse S100 Calcium Binding Protein A8	1mg	343,754.00
pro-814-5µg	Recombinant Human S100 Calcium Binding Protein A9	5µg	6,332.00
pro-814-25µg	Recombinant Human S100 Calcium Binding Protein A9	25µg	16,283.00
pro-814-1mg	Recombinant Human S100 Calcium Binding Protein A9	1mg	284,954.00
pro-878-2µg	Recombinant Mouse S100 Calcium Binding Protein A9	2µg	6,332.00
pro-878-10µg	Recombinant Mouse S100 Calcium Binding Protein A9	10µg	16,283.00
pro-878-1mg	Recombinant Mouse S100 Calcium Binding Protein A9	1mg	658,560.00
pro-2312-5µg	Recombinant Human S100 Calcium Binding Protein B	5µg	6,332.00
pro-2312-20µg	Recombinant Human S100 Calcium Binding Protein B	20µg	16,283.00
pro-2312-1mg	Recombinant Human S100 Calcium Binding Protein B	1mg	343,754.00
pro-306-5µg	Recombinant Human S100 Calcium Binding Protein B, His Tag	5µg	6,332.00
pro-306-20µg	Recombinant Human S100 Calcium Binding Protein B, His Tag	20µg	16,283.00
pro-306-1mg	Recombinant Human S100 Calcium Binding Protein B, His Tag	1mg	343,754.00
pro-2370-5µg	Recombinant Mouse S100 Calcium Binding Protein B	5µg	6,332.00
pro-2370-20µg	Recombinant Mouse S100 Calcium Binding Protein B	20µg	16,283.00
pro-2370-1mg	Recombinant Mouse S100 Calcium Binding Protein B	1mg	343,754.00
pro-853-5µg	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	5µg	6,332.00
pro-853-25µg	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	25µg	16,283.00
pro-853-1mg	Recombinant Mouse S100 Calcium Binding Protein B, His Tag	1mg	284,954.00
pro-1236-5µg	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	5µg	6,332.00
pro-1236-20µg	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	20µg	16,283.00
pro-1236-1mg	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	1mg	343,754.00
pro-399-1µg	Recombinant Rat S100 Calcium Binding Protein G	1µg	6,332.00
pro-399-5µg	Recombinant Rat S100 Calcium Binding Protein G	5µg	16,283.00
pro-399-100µg	Recombinant Rat S100 Calcium Binding Protein G	100µg	278,622.00
pro-156-2µg	Recombinant Human S100 Calcium Binding Protein G	2µg	6,332.00
pro-156-10µg	Recombinant Human S100 Calcium Binding Protein G	10µg	16,283.00
pro-156-1mg	Recombinant Human S100 Calcium Binding Protein G	1mg	658,560.00
pro-425-2µg	Recombinant Human S100 Calcium Binding Protein P	2µg	6,332.00
pro-425-10µg	Recombinant Human S100 Calcium Binding Protein P	10µg	16,283.00
pro-425-1mg	Recombinant Human S100 Calcium Binding Protein P	1mg	542,769.00
pro-830-5µg	Recombinant Human S100 Calcium Binding Protein P, His Tag	5µg	6,332.00

pro-830-25µg	Recombinant Human S100 Calcium Binding Protein P, His Tag	25µg	16,283.00
pro-830-1mg	Recombinant Human S100 Calcium Binding Protein P, His Tag	1mg	284,954.00
pro-840-5µg	Recombinant HumanS100 Calcium Binding Protein Z	5µg	6,332.00
pro-840-25µg	Recombinant HumanS100 Calcium Binding Protein Z	25µg	16,283.00
pro-840-1mg	Recombinant HumanS100 Calcium Binding Protein Z	1mg	284,954.00
pro-1145-2µg	Recombinant Mouse S100 Calcium Binding Protein A15	2µg	6,332.00
pro-1145-10µg	Recombinant Mouse S100 Calcium Binding Protein A15	10µg	16,283.00
pro-1145-1mg	Recombinant Mouse S100 Calcium Binding Protein A15	1mg	658,560.00
pro-355-5µg	Recombinant Human Sterile Alpha Motif Domain Containing 13	5µg	6,332.00
pro-355-20µg	Recombinant Human Sterile Alpha Motif Domain Containing 13	20µg	16,283.00
pro-355-1mg	Recombinant Human Sterile Alpha Motif Domain Containing 13	1mg	343,754.00
pro-1995-2µg	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signa	2µg	6,332.00
pro-1995-10µg	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signa	10µg	16,283.00
pro-1995-1mg	Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signa	1mg	658,560.00
pro-707-5µg	Recombinant Human Sin3A-Associated Protein, 18kDa	5µg	6,332.00
pro-707-20µg	Recombinant Human Sin3A-Associated Protein, 18kDa	20µg	16,283.00
pro-707-1mg	Recombinant Human Sin3A-Associated Protein, 18kDa	1mg	379,938.00
pro-709-5µg	Recombinant Human GTP-Binding Protein SAR1A	5µg	6,332.00
pro-709-20µg	Recombinant Human GTP-Binding Protein SAR1A	20µg	16,283.00
pro-709-1mg	Recombinant Human GTP-Binding Protein SAR1A	1mg	343,754.00
pro-310-5µg	Recombinant Human GTP-Binding Protein SAR1B	5µg	6,332.00
pro-310-20µg	Recombinant Human GTP-Binding Protein SAR1B	20µg	16,283.00
pro-310-1mg	Recombinant Human GTP-Binding Protein SAR1B	1mg	343,754.00
pro-272-5µg	Recombinant Human Shwachman-Bodian-Diamond Syndrome	5µg	6,332.00
pro-272-20µg	Recombinant Human Shwachman-Bodian-Diamond Syndrome	20µg	16,283.00
pro-272-1mg	Recombinant Human Shwachman-Bodian-Diamond Syndrome	1mg	343,754.00
pro-269-2µg	Recombinant Human SCAN domain containing 1	2µg	6,332.00
pro-269-10µg	Recombinant Human SCAN domain containing 1	10µg	16,283.00
pro-269-1mg	Recombinant Human SCAN domain containing 1	1mg	658,560.00
pro-1556-5µg	Recombinant Human Secretogranin III	5µg	6,332.00
pro-1556-20µg	Recombinant Human Secretogranin III	20µg	16,283.00
pro-1556-1mg	Recombinant Human Secretogranin III	1mg	343,754.00
pro-467-2µg	Recombinant Human Secretogranin V	2µg	6,332.00
pro-467-10µg	Recombinant Human Secretogranin V	10µg	16,283.00
pro-467-1mg	Recombinant Human Secretogranin V	1mg	658,560.00
pro-1602-2µg	Recombinant Human Secretoglobulin Family 1D Member 1	2µg	6,332.00
pro-1602-10µg	Recombinant Human Secretoglobulin Family 1D Member 1	10µg	16,283.00
pro-1602-1mg	Recombinant Human Secretoglobulin Family 1D Member 1	1mg	658,560.00
pro-2038-2µg	Recombinant Human Mammaglobin-A, HEK	2µg	6,332.00
pro-2038-10µg	Recombinant Human Mammaglobin-A, HEK	10µg	16,283.00
pro-2038-1mg	Recombinant Human Mammaglobin-A, HEK	1mg	658,560.00
pro-2398-1µg	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	1µg	6,332.00
pro-2398-5µg	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	5µg	16,283.00
pro-2398-50µg	Recombinant Human Chorionic Gonadotropin Beta Subunit 3	50µg	153,785.00
pro-2045-2µg	Recombinant Human Secretoglobulin Family 3A Member 2	2µg	6,332.00
pro-2045-10µg	Recombinant Human Secretoglobulin Family 3A Member 2	10µg	16,283.00
pro-2045-1mg	Recombinant Human Secretoglobulin Family 3A Member 2	1mg	658,560.00
pro-599-2µg	Recombinant Human Secretagogin	2µg	6,332.00
pro-599-10µg	Recombinant Human Secretagogin	10µg	16,283.00
pro-599-1mg	Recombinant Human Secretagogin	1mg	759,877.00

pro-657-2µg	Recombinant Rat Secretagogin	2µg	6,332.00
pro-657-10µg	Recombinant Rat Secretagogin	10µg	16,283.00
pro-657-1mg	Recombinant Rat Secretagogin	1mg	759,877.00
pro-2156-5µg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	5µg	6,332.00
pro-2156-20µg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	20µg	16,283.00
pro-2156-1mg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1	1mg	343,754.00
pro-054-2µg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	2µg	6,332.00
pro-054-10µg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	10µg	16,283.00
pro-054-1mg	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	1mg	658,560.00
pro-2212-5µg	Recombinant Human Secernin 1	5µg	6,332.00
pro-2212-20µg	Recombinant Human Secernin 1	20µg	16,283.00
pro-2212-1mg	Recombinant Human Secernin 1	1mg	343,754.00
pro-1065-5µg	Recombinant Human Syndecan-1	5µg	6,332.00
pro-1065-20µg	Recombinant Human Syndecan-1	20µg	16,283.00
pro-1065-1mg	Recombinant Human Syndecan-1	1mg	343,754.00
pro-2449-1µg	Recombinant Human Syndecan-2	1µg	6,332.00
pro-2449-5µg	Recombinant Human Syndecan-2	5µg	16,283.00
pro-2449-50µg	Recombinant Human Syndecan-2	50µg	153,785.00
pro-778-2µg	Recombinant Human Syndecan-4	2µg	6,332.00
pro-778-10µg	Recombinant Human Syndecan-4	10µg	16,283.00
pro-778-1mg	Recombinant Human Syndecan-4	1mg	658,560.00
pro-036-5µg	Recombinant Human Syndecan Binding Protein	5µg	6,332.00
pro-036-20µg	Recombinant Human Syndecan Binding Protein	20µg	16,283.00
pro-036-1mg	Recombinant Human Syndecan Binding Protein	1mg	343,754.00
pro-1297-2µg	Recombinant Human Syndecan Binding Protein 2	2µg	6,332.00
pro-1297-10µg	Recombinant Human Syndecan Binding Protein 2	10µg	16,283.00
pro-1297-1mg	Recombinant Human Syndecan Binding Protein 2	1mg	658,560.00
pro-2123-2µg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	2µg	6,332.00
pro-2123-10µg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	10µg	16,283.00
pro-2123-100µg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1	100µg	151,975.00
pro-593-5µg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	5µg	6,332.00
pro-593-20µg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	20µg	16,283.00
pro-593-1mg	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	1mg	343,754.00
pro-1385-5µg	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Memb	5µg	6,332.00
pro-1385-20µg	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Memb	20µg	16,283.00
pro-1385-1mg	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Memb	1mg	343,754.00
pro-194-5µg	Recombinant Human SEC13	5µg	6,332.00
pro-194-20µg	Recombinant Human SEC13	20µg	16,283.00
pro-194-1mg	Recombinant Human SEC13	1mg	343,754.00
pro-1212-5µg	Recombinant Human SEC22 Homolog B	5µg	6,332.00
pro-1212-20µg	Recombinant Human SEC22 Homolog B	20µg	16,283.00
pro-1212-1mg	Recombinant Human SEC22 Homolog B	1mg	343,754.00
pro-697-5µg	Recombinant Protein Export Protein SecB	5µg	6,332.00
pro-697-25µg	Recombinant Protein Export Protein SecB	25µg	16,283.00
pro-697-1mg	Recombinant Protein Export Protein SecB	1mg	343,754.00
pro-1795-2µg	Recombinant Human SEC61B	2µg	6,332.00
pro-1795-10µg	Recombinant Human SEC61B	10µg	16,283.00
pro-1795-100µg	Recombinant Human SEC61B	100µg	151,975.00
pro-380-2µg	Recombinant Human E-Selectin	2µg	6,332.00
pro-380-10µg	Recombinant Human E-Selectin	10µg	16,283.00

pro-380-1mg	Recombinant Human E-Selectin	1mg	470,400.00
pro-1645-2µg	Recombinant Human E-Selectin HEK	2µg	6,332.00
pro-1645-10µg	Recombinant Human E-Selectin HEK	10µg	16,283.00
pro-1645-1mg	Recombinant Human E-Selectin HEK	1mg	271,385.00
pro-2712-5µg	Recombinant Human E-Selectin, Sf9	5µg	6,332.00
pro-2712-20µg	Recombinant Human E-Selectin, Sf9	20µg	16,283.00
pro-2712-1mg	Recombinant Human E-Selectin, Sf9	1mg	379,938.00
pro-1851-2µg	Recombinant Human Selectin P Ligand	2µg	6,332.00
pro-1851-10µg	Recombinant Human Selectin P Ligand	10µg	16,283.00
pro-1851-100µg	Recombinant Human Selectin P Ligand	100µg	151,975.00
pro-2714-5µg	Recombinant Human Selectin P Ligand, HEK	5µg	6,332.00
pro-2714-20µg	Recombinant Human Selectin P Ligand, HEK	20µg	16,283.00
pro-2714-1mg	Recombinant Human Selectin P Ligand, HEK	1mg	343,754.00
pro-2506-1µg	Recombinant Human Semaphorin 7A	1µg	6,332.00
pro-2506-5µg	Recombinant Human Semaphorin 7A	5µg	16,283.00
pro-2506-50µg	Recombinant Human Semaphorin 7A	50µg	162,831.00
pro-1732-5µg	Recombinant Human Semenogelin I	5µg	6,332.00
pro-1732-20µg	Recombinant Human Semenogelin I	20µg	16,283.00
pro-1732-1mg	Recombinant Human Semenogelin I	1mg	343,754.00
pro-1468-5µg	Recombinant Human 15 KDa Selenoprotein	5µg	6,332.00
pro-1468-20µg	Recombinant Human 15 KDa Selenoprotein	20µg	16,283.00
pro-1468-1mg	Recombinant Human 15 KDa Selenoprotein	1mg	343,754.00
pro-255-2µg	Recombinant Human Septin-2	2µg	6,332.00
pro-255-10µg	Recombinant Human Septin-2	10µg	16,283.00
pro-255-1mg	Recombinant Human Septin-2	1mg	658,560.00
pro-2152-5µg	Recombinant Human Septin-3	5µg	6,332.00
pro-2152-20µg	Recombinant Human Septin-3	20µg	16,283.00
pro-2152-1mg	Recombinant Human Septin-3	1mg	343,754.00
pro-879-5µg	Recombinant Human Septin-5	5µg	6,332.00
pro-879-20µg	Recombinant Human Septin-5	20µg	16,283.00
pro-879-1mg	Recombinant Human Septin-5	1mg	343,754.00
pro-949-5µg	Recombinant Human Septin-6	5µg	6,332.00
pro-949-20µg	Recombinant Human Septin-6	20µg	16,283.00
pro-949-1mg	Recombinant Human Septin-6	1mg	343,754.00
pro-2082-5µg	Recombinant Human Selenoprotein W 1	5µg	6,332.00
pro-2082-20µg	Recombinant Human Selenoprotein W 1	20µg	16,283.00
pro-2082-1mg	Recombinant Human Selenoprotein W 1	1mg	607,902.00
pro-260-2µg	Recombinant Human Selenoprotein X 1	2µg	6,332.00
pro-260-10µg	Recombinant Human Selenoprotein X 1	10µg	16,283.00
pro-260-1mg	Recombinant Human Selenoprotein X 1	1mg	658,560.00
pro-1730-2µg	Recombinant Human Small EDRK-Rich Factor 2	2µg	6,332.00
pro-1730-10µg	Recombinant Human Small EDRK-Rich Factor 2	10µg	16,283.00
pro-1730-1mg	Recombinant Human Small EDRK-Rich Factor 2	1mg	658,560.00
pro-456-100µg	Human Alpha-1 Antitrypsin	100µg	9,046.00
pro-456-0.5mg	Human Alpha-1 Antitrypsin	0.5mg	18,997.00
pro-456-5mg	Human Alpha-1 Antitrypsin	5mg	162,831.00
pro-529-5µg	Recombinant Human Alpha-1 Antitrypsin	5µg	6,332.00
pro-529-25µg	Recombinant Human Alpha-1 Antitrypsin	25µg	16,283.00
pro-529-1mg	Recombinant Human Alpha-1 Antitrypsin	1mg	343,754.00
pro-907-20µg	Recombinant Human Alpha-1 Antitrypsin, Active	20µg	6,332.00

pro-907-100µg	Recombinant Human Alpha-1 Antitrypsin, Active	100µg	16,283.00
pro-907-1mg	Recombinant Human Alpha-1 Antitrypsin, Active	1mg	132,978.00
pro-750-5µg	Recombinant Human Alpha-1 AntiChymotrypsin	5µg	6,332.00
pro-750-25µg	Recombinant Human Alpha-1 AntiChymotrypsin	25µg	16,283.00
pro-750-1mg	Recombinant Human Alpha-1 AntiChymotrypsin	1mg	284,954.00
pro-378-20µg	Human Alpha-1 AntiChymotrypsin	20µg	6,332.00
pro-378-100µg	Human Alpha-1 AntiChymotrypsin	100µg	16,283.00
pro-378-1mg	Human Alpha-1 AntiChymotrypsin	1mg	56,991.00
pro-2036-2µg	Recombinant Human Kallistatin	2µg	6,332.00
pro-2036-10µg	Recombinant Human Kallistatin	10µg	16,283.00
pro-2036-1mg	Recombinant Human Kallistatin	1mg	658,560.00
pro-749-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	2µg	6,332.00
pro-749-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	10µg	16,283.00
pro-749-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	1mg	658,560.00
pro-2523-1µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	1µg	6,332.00
pro-2523-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	5µg	16,283.00
pro-2523-50µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, Active	50µg	151,975.00
pro-2662-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 6	2µg	6,332.00
pro-2662-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 6	10µg	16,283.00
pro-2662-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 6	1mg	658,560.00
pro-2287-2µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	2µg	6,332.00
pro-2287-10µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	10µg	16,283.00
pro-2287-1mg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6	1mg	658,560.00
pro-2739-0.2mg	Human Serpin Peptidase Inhibitor, Clade A Member 7	0.2mg	44,326.00
pro-2739-1mg	Human Serpin Peptidase Inhibitor, Clade A Member 7	1mg	113,982.00
pro-2739-10mg	Human Serpin Peptidase Inhibitor, Clade A Member 7	10mg	443,262.00
pro-1572-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	2µg	6,332.00
pro-1572-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	10µg	16,283.00
pro-1572-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	1mg	658,560.00
pro-2366-1µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	1µg	6,332.00
pro-2366-5µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	5µg	16,283.00
pro-2366-50µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9	50µg	153,785.00
pro-1788-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	2µg	6,332.00
pro-1788-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	10µg	16,283.00
pro-1788-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2	1mg	658,560.00
pro-2103-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	2µg	6,332.00
pro-2103-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	10µg	16,283.00
pro-2103-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag	1mg	658,560.00
pro-2198-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	5µg	6,332.00
pro-2198-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	20µg	16,283.00
pro-2198-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3	1mg	343,754.00
pro-2208-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	2µg	6,332.00
pro-2208-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	10µg	16,283.00
pro-2208-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4	1mg	658,560.00
pro-202-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	5µg	6,332.00
pro-202-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	20µg	16,283.00
pro-202-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	1mg	343,754.00
pro-704-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	5µg	6,332.00
pro-704-25µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	25µg	16,283.00
pro-704-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	1mg	343,754.00

pro-2142-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	5µg	6,332.00
pro-2142-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	20µg	16,283.00
pro-2142-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8	1mg	343,754.00
pro-1877-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	5µg	6,332.00
pro-1877-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	20µg	16,283.00
pro-1877-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1	1mg	343,754.00
pro-2541-1µg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	1µg	6,332.00
pro-2541-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	5µg	16,283.00
pro-2541-50µg	Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, Sf9	50µg	153,785.00
pro-2050-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	5µg	6,332.00
pro-2050-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	20µg	16,283.00
pro-2050-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1	1mg	343,754.00
pro-2240-2µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	2µg	6,332.00
pro-2240-10µg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	10µg	16,283.00
pro-2240-1mg	Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2	1mg	658,560.00
pro-1401-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	10µg	6,332.00
pro-1401-50µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	50µg	16,283.00
pro-1401-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	1mg	307,569.00
pro-1639-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	10µg	6,332.00
pro-1639-50µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	50µg	16,283.00
pro-1639-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK	1mg	253,292.00
pro-2589-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	2µg	6,332.00
pro-2589-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	10µg	16,283.00
pro-2589-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, Sf9	1mg	658,560.00
pro-2711-50µg	Human Serpin Peptidase Inhibitor, Clade G Member 1	50µg	18,997.00
pro-2711-100µg	Human Serpin Peptidase Inhibitor, Clade G Member 1	100µg	25,329.00
pro-2711-1mg	Human Serpin Peptidase Inhibitor, Clade G Member 1	1mg	126,646.00
pro-213-5µg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	5µg	6,332.00
pro-213-20µg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	20µg	16,283.00
pro-213-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	1mg	343,754.00
pro-1595-2µg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	2µg	6,332.00
pro-1595-10µg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	10µg	16,283.00
pro-1595-1mg	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag	1mg	658,560.00
pro-1157-2µg	Recombinant Human SERTA Domain Containing 1	2µg	6,332.00
pro-1157-10µg	Recombinant Human SERTA Domain Containing 1	10µg	16,283.00
pro-1157-100µg	Recombinant Human SERTA Domain Containing 1	100µg	151,975.00
pro-2021-2µg	Recombinant Human SERTA Domain Containing 2	2µg	6,332.00
pro-2021-10µg	Recombinant Human SERTA Domain Containing 2	10µg	16,283.00
pro-2021-100µg	Recombinant Human SERTA Domain Containing 2	100µg	151,975.00
pro-1540-5µg	Recombinant Human SET	5µg	6,332.00
pro-1540-20µg	Recombinant Human SET	20µg	16,283.00
pro-1540-1mg	Recombinant Human SET	1mg	343,754.00
pro-2585-2µg	Recombinant Human Surfactant Protein B	2µg	6,332.00
pro-2585-10µg	Recombinant Human Surfactant Protein B	10µg	16,283.00
pro-2585-1mg	Recombinant Human Surfactant Protein B	1mg	658,560.00
pro-1905-5µg	Recombinant Human Secreted Frizzled-Related Protein 2	5µg	6,332.00
pro-1905-20µg	Recombinant Human Secreted Frizzled-Related Protein 2	20µg	16,283.00
pro-1905-1mg	Recombinant Human Secreted Frizzled-Related Protein 2	1mg	343,754.00
pro-2669-2µg	Recombinant Mouse Secreted Frizzled-Related Protein 2	2µg	6,332.00
pro-2669-10µg	Recombinant Mouse Secreted Frizzled-Related Protein 2	10µg	16,283.00

pro-2669-1mg	Recombinant Mouse Secreted Frizzled-Related Protein 2	1mg	723,692.00
pro-1604-2µg	Recombinant Human Secreted Frizzled-Related Protein 4	2µg	6,332.00
pro-1604-10µg	Recombinant Human Secreted Frizzled-Related Protein 4	10µg	16,283.00
pro-1604-1mg	Recombinant Human Secreted Frizzled-Related Protein 4	1mg	658,560.00
pro-2368-1µg	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	1µg	6,332.00
pro-2368-5µg	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	5µg	16,283.00
pro-2368-50µg	Recombinant Human Secreted Frizzled-Related Protein 4, Sf9	50µg	151,975.00
pro-2171-5µg	Recombinant Human Secreted Frizzled-Related Protein 5	5µg	6,332.00
pro-2171-20µg	Recombinant Human Secreted Frizzled-Related Protein 5	20µg	16,283.00
pro-2171-1mg	Recombinant Human Secreted Frizzled-Related Protein 5	1mg	343,754.00
pro-105-2µg	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	2µg	6,332.00
pro-105-10µg	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	10µg	16,283.00
pro-105-1mg	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	1mg	658,560.00
pro-2211-5µg	Recombinant Human Sarcoglycan Beta	5µg	6,332.00
pro-2211-20µg	Recombinant Human Sarcoglycan Beta	20µg	16,283.00
pro-2211-1mg	Recombinant Human Sarcoglycan Beta	1mg	343,754.00
pro-1373-5µg	Recombinant Human Sarcoglycan Delta	5µg	6,332.00
pro-1373-20µg	Recombinant Human Sarcoglycan Delta	20µg	16,283.00
pro-1373-1mg	Recombinant Human Sarcoglycan Delta	1mg	343,754.00
pro-1670-2µg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	2µg	6,332.00
pro-1670-10µg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	10µg	16,283.00
pro-1670-1mg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta	1mg	658,560.00
pro-2392-2µg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	2µg	6,332.00
pro-2392-10µg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	10µg	16,283.00
pro-2392-1mg	Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9	1mg	658,560.00
pro-1915-2µg	Recombinant Human SCP2 sterol-binding domain containing 1	2µg	6,332.00
pro-1915-10µg	Recombinant Human SCP2 sterol-binding domain containing 1	10µg	16,283.00
pro-1915-100µg	Recombinant Human SCP2 sterol-binding domain containing 1	100µg	151,975.00
pro-2000-5µg	Recombinant Human Surfactant Protein D	5µg	6,332.00
pro-2000-20µg	Recombinant Human Surfactant Protein D	20µg	16,283.00
pro-2000-1mg	Recombinant Human Surfactant Protein D	1mg	343,754.00
pro-2524-2µg	Recombinant Human Surfactant Protein D, Sf9	2µg	6,332.00
pro-2524-10µg	Recombinant Human Surfactant Protein D, Sf9	10µg	16,283.00
pro-2524-1mg	Recombinant Human Surfactant Protein D, Sf9	1mg	759,877.00
pro-807-5µg	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	5µg	6,332.00
pro-807-25µg	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	25µg	16,283.00
pro-807-1mg	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	1mg	284,954.00
pro-2159-5µg	Recombinant Human SH3-Domain GRB2-Like 3	5µg	6,332.00
pro-2159-20µg	Recombinant Human SH3-Domain GRB2-Like 3	20µg	16,283.00
pro-2159-1mg	Recombinant Human SH3-Domain GRB2-Like 3	1mg	343,754.00
pro-1603-2µg	Recombinant Human Sex Hormone-Binding Globulin	2µg	6,332.00
pro-1603-10µg	Recombinant Human Sex Hormone-Binding Globulin	10µg	16,283.00
pro-1603-1mg	Recombinant Human Sex Hormone-Binding Globulin	1mg	658,560.00
pro-1777-2µg	Recombinant Human Split Hand/Foot Malformation Type 1	2µg	6,332.00
pro-1777-10µg	Recombinant Human Split Hand/Foot Malformation Type 1	10µg	16,283.00
pro-1777-1mg	Recombinant Human Split Hand/Foot Malformation Type 1	1mg	658,560.00
pro-006-5µg	Recombinant Human SH2 domain containing 1A	5µg	6,332.00
pro-006-25µg	Recombinant Human SH2 domain containing 1A	25µg	16,283.00
pro-006-1mg	Recombinant Human SH2 domain containing 1A	1mg	343,754.00
pro-2470-2µg	Recombinant Human SH2 domain containing 1B	2µg	6,332.00

pro-2470-10µg	Recombinant Human SH2 domain containing 1B	10µg	16,283.00
pro-2470-1mg	Recombinant Human SH2 domain containing 1B	1mg	658,560.00
pro-1159-5µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	5µg	6,332.00
pro-1159-20µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	20µg	16,283.00
pro-1159-1mg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	1mg	343,754.00
pro-1215-5µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	5µg	6,332.00
pro-1215-20µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	20µg	16,283.00
pro-1215-1mg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	1mg	455,926.00
pro-1216-5µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	5µg	6,332.00
pro-1216-20µg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	20µg	16,283.00
pro-1216-1mg	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	1mg	343,754.00
pro-1083-5µg	Recombinant Human SH3-domain GRB2-like 2	5µg	6,332.00
pro-1083-20µg	Recombinant Human SH3-domain GRB2-like 2	20µg	16,283.00
pro-1083-1mg	Recombinant Human SH3-domain GRB2-like 2	1mg	343,754.00
pro-1278-5µg	Recombinant Human SH3-domain GRB2-like endophilin B1	5µg	6,332.00
pro-1278-20µg	Recombinant Human SH3-domain GRB2-like endophilin B1	20µg	16,283.00
pro-1278-1mg	Recombinant Human SH3-domain GRB2-like endophilin B1	1mg	343,754.00
pro-1287-5µg	Recombinant Human SH3-domain GRB2-like endophilin B2	5µg	6,332.00
pro-1287-20µg	Recombinant Human SH3-domain GRB2-like endophilin B2	20µg	16,283.00
pro-1287-1mg	Recombinant Human SH3-domain GRB2-like endophilin B2	1mg	343,754.00
pro-883-5µg	Recombinant Human SHC-Transforming Protein 1	5µg	6,332.00
pro-883-20µg	Recombinant Human SHC-Transforming Protein 1	20µg	16,283.00
pro-883-1mg	Recombinant Human SHC-Transforming Protein 1	1mg	343,754.00
pro-2432-1µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	1µg	6,332.00
pro-2432-5µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	5µg	16,283.00
pro-2432-50µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 5	50µg	151,975.00
pro-2450-2µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	2µg	6,332.00
pro-2450-10µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	10µg	16,283.00
pro-2450-1mg	Recombinant Human Sialic Acid Binding Ig Like Lectin 6	1mg	658,560.00
pro-2458-2µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	2µg	6,332.00
pro-2458-10µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	10µg	16,283.00
pro-2458-1mg	Recombinant Human Sialic Acid Binding Ig Like Lectin 7	1mg	658,560.00
pro-2447-2µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	2µg	6,332.00
pro-2447-10µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	10µg	16,283.00
pro-2447-1mg	Recombinant Human Sialic Acid Binding Ig Like Lectin 9	1mg	658,560.00
pro-2610-2µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	2µg	6,332.00
pro-2610-10µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	10µg	16,283.00
pro-2610-100µg	Recombinant Human Sialic Acid Binding Ig Like Lectin 10	100µg	126,646.00
pro-1913-2µg	Recombinant Human Suppressor Of IKBKE 1	2µg	6,332.00
pro-1913-10µg	Recombinant Human Suppressor Of IKBKE 1	10µg	16,283.00
pro-1913-100µg	Recombinant Human Suppressor Of IKBKE 1	100µg	151,975.00
pro-1187-2µg	Recombinant Human SIL1	2µg	6,332.00
pro-1187-10µg	Recombinant Human SIL1	10µg	16,283.00
pro-1187-100µg	Recombinant Human SIL1	100µg	151,975.00
pro-2080-5µg	Recombinant Human Signal-Regulatory Protein Alpha	5µg	6,332.00
pro-2080-20µg	Recombinant Human Signal-Regulatory Protein Alpha	20µg	16,283.00
pro-2080-1mg	Recombinant Human Signal-Regulatory Protein Alpha	1mg	343,754.00
pro-2258-2µg	Recombinant Rat Signal-Regulatory Protein Alpha	2µg	6,332.00
pro-2258-10µg	Recombinant Rat Signal-Regulatory Protein Alpha	10µg	16,283.00
pro-2258-1mg	Recombinant Rat Signal-Regulatory Protein Alpha	1mg	658,560.00

pro-2545-2µg	Recombinant Human Signal Regulatory Protein Beta 1	2µg	6,332.00
pro-2545-10µg	Recombinant Human Signal Regulatory Protein Beta 1	10µg	16,283.00
pro-2545-1mg	Recombinant Human Signal Regulatory Protein Beta 1	1mg	658,560.00
pro-2013-5µg	Recombinant Human Signal-Regulatory Protein Gamma	5µg	6,332.00
pro-2013-20µg	Recombinant Human Signal-Regulatory Protein Gamma	20µg	16,283.00
pro-2013-1mg	Recombinant Human Signal-Regulatory Protein Gamma	1mg	343,754.00
pro-2435-5µg	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	5µg	6,332.00
pro-2435-20µg	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	20µg	16,283.00
pro-2435-1mg	Recombinant Human Signal-Regulatory Protein Gamma, Sf9	1mg	481,255.00
pro-1909-5µg	Recombinant Human Sirtuin-1	5µg	6,332.00
pro-1909-20µg	Recombinant Human Sirtuin-1	20µg	16,283.00
pro-1909-1mg	Recombinant Human Sirtuin-1	1mg	343,754.00
pro-033-1µg	Recombinant Human Sirtuin-2	1µg	6,332.00
pro-033-5µg	Recombinant Human Sirtuin-2	5µg	16,283.00
pro-033-50µg	Recombinant Human Sirtuin-2	50µg	151,975.00
pro-462-2µg	Recombinant Human Sirtuin-3	2µg	6,332.00
pro-462-10µg	Recombinant Human Sirtuin-3	10µg	16,283.00
pro-462-1mg	Recombinant Human Sirtuin-3	1mg	658,560.00
pro-1774-5µg	Recombinant Human Sirtuin-5	5µg	6,332.00
pro-1774-20µg	Recombinant Human Sirtuin-5	20µg	16,283.00
pro-1774-1mg	Recombinant Human Sirtuin-5	1mg	343,754.00
pro-282-2µg	Recombinant Human Sirtuin-6	2µg	6,332.00
pro-282-10µg	Recombinant Human Sirtuin-6	10µg	16,283.00
pro-282-1mg	Recombinant Human Sirtuin-6	1mg	658,560.00
pro-928-1µg	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	1µg	6,332.00
pro-928-5µg	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	5µg	16,283.00
pro-928-50µg	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	50µg	151,975.00
pro-2652-5µg	Recombinant Human SIVA1	5µg	6,332.00
pro-2652-20µg	Recombinant Human SIVA1	20µg	16,283.00
pro-2652-1mg	Recombinant Human SIVA1	1mg	343,754.00
pro-1226-5µg	Recombinant Human SIX Homeobox 1	5µg	6,332.00
pro-1226-20µg	Recombinant Human SIX Homeobox 1	20µg	16,283.00
pro-1226-1mg	Recombinant Human SIX Homeobox 1	1mg	343,754.00
pro-1253-5µg	Recombinant Human SIX Homeobox 6	5µg	6,332.00
pro-1253-20µg	Recombinant Human SIX Homeobox 6	20µg	16,283.00
pro-1253-1mg	Recombinant Human SIX Homeobox 6	1mg	343,754.00
pro-1810-5µg	Recombinant Human Src-Like-Adaptor 2	5µg	6,332.00
pro-1810-20µg	Recombinant Human Src-Like-Adaptor 2	20µg	16,283.00
pro-1810-1mg	Recombinant Human Src-Like-Adaptor 2	1mg	343,754.00
pro-1342-2µg	Recombinant Human SLAMF1	2µg	6,332.00
pro-1342-10µg	Recombinant Human SLAMF1	10µg	16,283.00
pro-1342-100µg	Recombinant Human SLAMF1	100µg	151,975.00
pro-2393-2µg	Recombinant Human SLAMF1 Sf9	2µg	6,332.00
pro-2393-10µg	Recombinant Human SLAMF1 Sf9	10µg	16,283.00
pro-2393-1mg	Recombinant Human SLAMF1 Sf9	1mg	658,560.00
pro-1286-5µg	Recombinant Human SLAMF6	5µg	6,332.00
pro-1286-20µg	Recombinant Human SLAMF6	20µg	16,283.00
pro-1286-1mg	Recombinant Human SLAMF6	1mg	343,754.00
pro-2348-2µg	Recombinant Human SLAMF6, sf9	2µg	6,332.00
pro-2348-10µg	Recombinant Human SLAMF6, sf9	10µg	16,283.00

pro-2348-1mg	Recombinant Human SLAMF6, sf9	1mg	658,560.00
pro-2261-2µg	Recombinant Human SLAMF7	2µg	6,332.00
pro-2261-10µg	Recombinant Human SLAMF7	10µg	16,283.00
pro-2261-1mg	Recombinant Human SLAMF7	1mg	658,560.00
pro-2489-2µg	Recombinant Human Solute Carrier Family 3 Member 2	2µg	6,332.00
pro-2489-10µg	Recombinant Human Solute Carrier Family 3 Member 2	10µg	16,283.00
pro-2489-1mg	Recombinant Human Solute Carrier Family 3 Member 2	1mg	658,560.00
pro-688-5µg	Recombinant Human Solute Carrier Family 4 Member 4	5µg	6,332.00
pro-688-20µg	Recombinant Human Solute Carrier Family 4 Member 4	20µg	16,283.00
pro-688-1mg	Recombinant Human Solute Carrier Family 4 Member 4	1mg	343,754.00
pro-1727-2µg	Recombinant Human Solute Carrier Family 51 Beta	2µg	6,332.00
pro-1727-10µg	Recombinant Human Solute Carrier Family 51 Beta	10µg	16,283.00
pro-1727-1mg	Recombinant Human Solute Carrier Family 51 Beta	1mg	658,560.00
pro-849-2µg	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	2µg	6,332.00
pro-849-10µg	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	10µg	16,283.00
pro-849-1mg	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	1mg	658,560.00
pro-2294-2µg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	2µg	6,332.00
pro-2294-10µg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	10µg	16,283.00
pro-2294-1mg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer	1mg	658,560.00
pro-2295-2µg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	2µg	6,332.00
pro-2295-10µg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	10µg	16,283.00
pro-2295-1mg	Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer	1mg	658,560.00
pro-1896-1µg	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	1µg	6,332.00
pro-1896-5µg	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	5µg	16,283.00
pro-1896-50µg	Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1	50µg	151,975.00
pro-614-5µg	Recombinant Human SMAC/DIABLO	5µg	6,332.00
pro-614-20µg	Recombinant Human SMAC/DIABLO	20µg	16,283.00
pro-614-1mg	Recombinant Human SMAC/DIABLO	1mg	455,926.00
pro-691-2µg	Recombinant Human SMAD Family Member 2	2µg	6,332.00
pro-691-10µg	Recombinant Human SMAD Family Member 2	10µg	16,283.00
pro-691-1mg	Recombinant Human SMAD Family Member 2	1mg	658,560.00
pro-751-5µg	Recombinant Human Mothers Against Decapentaplegic Homolog 3	5µg	6,332.00
pro-751-25µg	Recombinant Human Mothers Against Decapentaplegic Homolog 3	25µg	16,283.00
pro-751-1mg	Recombinant Human Mothers Against Decapentaplegic Homolog 3	1mg	284,954.00
pro-459-10µg	Recombinant Human Mothers Against Decapentaplegic Homolog 4	10µg	6,332.00
pro-459-50µg	Recombinant Human Mothers Against Decapentaplegic Homolog 4	50µg	16,283.00
pro-459-1mg	Recombinant Human Mothers Against Decapentaplegic Homolog 4	1mg	227,963.00
pro-2071-5µg	Recombinant Human SMARCA4	5µg	6,332.00
pro-2071-20µg	Recombinant Human SMARCA4	20µg	16,283.00
pro-2071-1mg	Recombinant Human SMARCA4	1mg	343,754.00
pro-1719-2µg	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	2µg	6,332.00
pro-1719-10µg	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	10µg	16,283.00
pro-1719-1mg	Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein	1mg	658,560.00
pro-035-2µg	Recombinant Human Survival Motor Neuron Domain Containing 1	2µg	6,332.00
pro-035-10µg	Recombinant Human Survival Motor Neuron Domain Containing 1	10µg	16,283.00
pro-035-1mg	Recombinant Human Survival Motor Neuron Domain Containing 1	1mg	658,560.00
pro-1759-5µg	Recombinant Human Snail Family Zinc Finger 1	5µg	6,332.00
pro-1759-20µg	Recombinant Human Snail Family Zinc Finger 1	20µg	16,283.00
pro-1759-1mg	Recombinant Human Snail Family Zinc Finger 1	1mg	343,754.00
pro-2194-5µg	Recombinant Human Snail Family Zinc Finger 2	5µg	6,332.00

pro-2194-20µg	Recombinant Human Snail Family Zinc Finger 2	20µg	16,283.00
pro-2194-1mg	Recombinant Human Snail Family Zinc Finger 2	1mg	343,754.00
pro-659-5µg	Recombinant Human Synaptosomal-associated protein 23kDa	5µg	6,332.00
pro-659-25µg	Recombinant Human Synaptosomal-associated protein 23kDa	25µg	16,283.00
pro-659-1mg	Recombinant Human Synaptosomal-associated protein 23kDa	1mg	361,846.00
pro-573-10µg	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	10µg	6,332.00
pro-573-50µg	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	50µg	16,283.00
pro-573-1mg	Recombinant Human Synaptosomal-associated protein 25kDa, His Tag	1mg	227,963.00
pro-396-10µg	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	10µg	6,332.00
pro-396-50µg	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	50µg	16,283.00
pro-396-1mg	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	1mg	227,963.00
pro-635-5µg	Recombinant Human Synaptosomal-associated protein 25kda	5µg	6,332.00
pro-635-20µg	Recombinant Human Synaptosomal-associated protein 25kda	20µg	16,283.00
pro-635-1mg	Recombinant Human Synaptosomal-associated protein 25kda	1mg	343,754.00
pro-2085-5µg	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	5µg	6,332.00
pro-2085-20µg	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	20µg	16,283.00
pro-2085-1mg	Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1	1mg	343,754.00
pro-663-10µg	Recombinant Human SNAP Associated Protein	10µg	6,332.00
pro-663-50µg	Recombinant Human SNAP Associated Protein	50µg	16,283.00
pro-663-1mg	Recombinant Human SNAP Associated Protein	1mg	227,963.00
pro-393-20µg	Recombinant Human Alpha-Synuclein	20µg	6,332.00
pro-393-100µg	Recombinant Human Alpha-Synuclein	100µg	16,283.00
pro-393-1mg	Recombinant Human Alpha-Synuclein	1mg	126,646.00
pro-165-10µg	Recombinant Human Alpha-Synuclein 1-60	10µg	6,332.00
pro-165-50µg	Recombinant Human Alpha-Synuclein 1-60	50µg	16,283.00
pro-165-1mg	Recombinant Human Alpha-Synuclein 1-60	1mg	227,963.00
pro-163-10µg	Recombinant Human Alpha-Synuclein 61-140	10µg	6,332.00
pro-163-50µg	Recombinant Human Alpha-Synuclein 61-140	50µg	16,283.00
pro-163-1mg	Recombinant Human Alpha-Synuclein 61-140	1mg	227,963.00
pro-164-10µg	Recombinant Human Alpha-Synuclein 96-140	10µg	6,332.00
pro-164-50µg	Recombinant Human Alpha-Synuclein 96-140	50µg	16,283.00
pro-164-1mg	Recombinant Human Alpha-Synuclein 96-140	1mg	227,963.00
pro-158-10µg	Recombinant Human Alpha-Synuclein A30P	10µg	6,332.00
pro-158-50µg	Recombinant Human Alpha-Synuclein A30P	50µg	16,283.00
pro-158-1mg	Recombinant Human Alpha-Synuclein A30P	1mg	227,963.00
pro-160-10µg	Recombinant Human Alpha-Synuclein A30P/A53T	10µg	6,332.00
pro-160-50µg	Recombinant Human Alpha-Synuclein A30P/A53T	50µg	16,283.00
pro-160-1mg	Recombinant Human Alpha-Synuclein A30P/A53T	1mg	227,963.00
pro-159-10µg	Recombinant Human Alpha-Synuclein A53T	10µg	6,332.00
pro-159-50µg	Recombinant Human Alpha-Synuclein A53T	50µg	16,283.00
pro-159-1mg	Recombinant Human Alpha-Synuclein A53T	1mg	227,963.00
pro-161-10µg	Recombinant Human Alpha-Synuclein Delta-NAC	10µg	6,332.00
pro-161-50µg	Recombinant Human Alpha-Synuclein Delta-NAC	50µg	16,283.00
pro-161-1mg	Recombinant Human Alpha-Synuclein Delta-NAC	1mg	227,963.00
pro-162-10µg	Recombinant Human Alpha-Synuclein NACP112	10µg	6,332.00
pro-162-20µg	Recombinant Human Alpha-Synuclein NACP112	20µg	16,283.00
pro-162-1mg	Recombinant Human Alpha-Synuclein NACP112	1mg	227,963.00
pro-2625-10µg	Recombinant Human Alpha-Synuclein 1-95	10µg	6,332.00
pro-2625-50µg	Recombinant Human Alpha-Synuclein 1-95	50µg	16,283.00
pro-2625-1mg	Recombinant Human Alpha-Synuclein 1-95	1mg	227,963.00

pro-2626-10µg	Recombinant Human Alpha-Synuclein E46K	10µg	6,332.00
pro-2626-50µg	Recombinant Human Alpha-Synuclein E46K	50µg	16,283.00
pro-2626-1mg	Recombinant Human Alpha-Synuclein E46K	1mg	227,963.00
pro-858-5µg	Recombinant Mouse Alpha-Synuclein	5µg	6,332.00
pro-858-20µg	Recombinant Mouse Alpha-Synuclein	20µg	16,283.00
pro-858-1mg	Recombinant Mouse Alpha-Synuclein	1mg	343,754.00
pro-394-10µg	Recombinant Human Beta-Synuclein	10µg	6,332.00
pro-394-50µg	Recombinant Human Beta-Synuclein	50µg	16,283.00
pro-394-1mg	Recombinant Human Beta-Synuclein	1mg	244,246.00
pro-395-10µg	Recombinant Human Gamma-Synuclein	10µg	6,332.00
pro-395-50µg	Recombinant Human Gamma-Synuclein	50µg	16,283.00
pro-395-1mg	Recombinant Human Gamma-Synuclein	1mg	244,246.00
pro-2490-1µg	Recombinant Mouse Gamma-Synuclein	1µg	6,332.00
pro-2490-5µg	Recombinant Mouse Gamma-Synuclein	5µg	16,283.00
pro-2490-50µg	Recombinant Mouse Gamma-Synuclein	50µg	151,975.00
pro-1135-5µg	Recombinant Human SNF8, ESCRT-II Complex Subunit	5µg	6,332.00
pro-1135-20µg	Recombinant Human SNF8, ESCRT-II Complex Subunit	20µg	16,283.00
pro-1135-1mg	Recombinant Human SNF8, ESCRT-II Complex Subunit	1mg	455,926.00
pro-201-5µg	Recombinant Human Smad Nuclear Interacting Protein 1	5µg	6,332.00
pro-201-20µg	Recombinant Human Smad Nuclear Interacting Protein 1	20µg	16,283.00
pro-201-1mg	Recombinant Human Smad Nuclear Interacting Protein 1	1mg	343,754.00
pro-545-10µg	Recombinant Human Syntaphilin	10µg	6,332.00
pro-545-50µg	Recombinant Human Syntaphilin	50µg	16,283.00
pro-545-1mg	Recombinant Human Syntaphilin	1mg	227,963.00
pro-226-5µg	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	5µg	6,332.00
pro-226-20µg	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	20µg	16,283.00
pro-226-1mg	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	1mg	455,926.00
pro-445-5µg	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	5µg	6,332.00
pro-445-20µg	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	20µg	16,283.00
pro-445-1mg	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	1mg	443,262.00
pro-1509-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	2µg	6,332.00
pro-1509-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	10µg	16,283.00
pro-1509-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	1mg	658,560.00
pro-1015-1µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	1µg	6,332.00
pro-1015-5µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	5µg	16,283.00
pro-1015-50µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A1	50µg	151,975.00
pro-1511-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	2µg	6,332.00
pro-1511-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	10µg	16,283.00
pro-1511-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	1mg	658,560.00
pro-217-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	2µg	6,332.00
pro-217-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	10µg	16,283.00
pro-217-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	1mg	658,560.00
pro-1004-1µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	1µg	6,332.00
pro-1004-5µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	5µg	16,283.00
pro-1004-50µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	50µg	151,975.00
pro-1510-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	2µg	6,332.00
pro-1510-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	10µg	16,283.00
pro-1510-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	1mg	658,560.00
pro-997-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	2µg	6,332.00
pro-997-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	10µg	16,283.00

pro-997-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	1mg	658,560.00
pro-998-2µg	Bovine Small Nuclear Ribonucleoprotein Polypeptide	2µg	6,332.00
pro-998-10µg	Bovine Small Nuclear Ribonucleoprotein Polypeptide	10µg	16,283.00
pro-998-1mg	Bovine Small Nuclear Ribonucleoprotein Polypeptide	1mg	658,560.00
pro-2556-50µg	Bovine RNP/Sm Ribonucleoprotein Complex	50µg	37,994.00
pro-2556-100µg	Bovine RNP/Sm Ribonucleoprotein Complex	100µg	56,991.00
pro-2556-1mg	Bovine RNP/Sm Ribonucleoprotein Complex	1mg	253,292.00
pro-994-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	2µg	6,332.00
pro-994-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	10µg	16,283.00
pro-994-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	1mg	658,560.00
pro-123-5µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	5µg	6,332.00
pro-123-20µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	20µg	16,283.00
pro-123-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	1mg	455,926.00
pro-995-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	2µg	6,332.00
pro-995-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	10µg	16,283.00
pro-995-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	1mg	658,560.00
pro-945-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	2µg	6,332.00
pro-945-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	10µg	16,283.00
pro-945-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	1mg	658,560.00
pro-996-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	2µg	6,332.00
pro-996-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	10µg	16,283.00
pro-996-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	1mg	658,560.00
pro-104-1µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	1µg	6,332.00
pro-104-5µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	5µg	16,283.00
pro-104-50µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	50µg	151,975.00
pro-041-5µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	5µg	6,332.00
pro-041-20µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	20µg	16,283.00
pro-041-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	1mg	455,926.00
pro-196-2µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	2µg	6,332.00
pro-196-10µg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	10µg	16,283.00
pro-196-1mg	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	1mg	658,560.00
pro-1016-2µg	Recombinant Human Syntrophin, Alpha 1	2µg	6,332.00
pro-1016-10µg	Recombinant Human Syntrophin, Alpha 1	10µg	16,283.00
pro-1016-1mg	Recombinant Human Syntrophin, Alpha 1	1mg	658,560.00
pro-216-5µg	Recombinant Human Sentan Cilia Apical Structure Protein	5µg	6,332.00
pro-216-20µg	Recombinant Human Sentan Cilia Apical Structure Protein	20µg	16,283.00
pro-216-1mg	Recombinant Human Sentan Cilia Apical Structure Protein	1mg	343,754.00
pro-866-5µg	Recombinant Human Snurportin 1	5µg	6,332.00
pro-866-20µg	Recombinant Human Snurportin 1	20µg	16,283.00
pro-866-1mg	Recombinant Human Snurportin 1	1mg	343,754.00
pro-1849-2µg	Recombinant Human SNRPN Upstream Reading Frame	2µg	6,332.00
pro-1849-10µg	Recombinant Human SNRPN Upstream Reading Frame	10µg	16,283.00
pro-1849-1mg	Recombinant Human SNRPN Upstream Reading Frame	1mg	658,560.00
pro-665-1µg	Recombinant Human Sorting Nexin 1	1µg	6,332.00
pro-665-5µg	Recombinant Human Sorting Nexin 1	5µg	16,283.00
pro-665-50µg	Recombinant Human Sorting Nexin 1	50µg	151,975.00
pro-246-5µg	Recombinant Human Sorting Nexin 3	5µg	6,332.00
pro-246-20µg	Recombinant Human Sorting Nexin 3	20µg	16,283.00
pro-246-1mg	Recombinant Human Sorting Nexin 3	1mg	343,754.00
pro-786-2µg	Recombinant Human Sorting Nexin 5	2µg	6,332.00

pro-786-10µg	Recombinant Human Sorting Nexin 5	10µg	16,283.00
pro-786-1mg	Recombinant Human Sorting Nexin 5	1mg	658,560.00
pro-1891-2µg	Recombinant Human Suppressor Of Cytokine Signaling 3	2µg	6,332.00
pro-1891-10µg	Recombinant Human Suppressor Of Cytokine Signaling 3	10µg	16,283.00
pro-1891-1mg	Recombinant Human Suppressor Of Cytokine Signaling 3	1mg	658,560.00
pro-286-20µg	Recombinant Human Superoxide Dismutase	20µg	6,332.00
pro-286-100µg	Recombinant Human Superoxide Dismutase	100µg	16,283.00
pro-286-1mg	Recombinant Human Superoxide Dismutase	1mg	75,988.00
pro-1239-20µg	Recombinant Human Superoxide Dismutase His Tag	20µg	6,332.00
pro-1239-100µg	Recombinant Human Superoxide Dismutase His Tag	100µg	16,283.00
pro-1239-1mg	Recombinant Human Superoxide Dismutase His Tag	1mg	75,988.00
pro-2613-100µg	Recombinant Human Superoxide Dismutase, 15N	100µg	132,978.00
pro-2613-250µg	Recombinant Human Superoxide Dismutase, 15N	250µg	246,960.00
pro-2613-1mg	Recombinant Human Superoxide Dismutase, 15N	1mg	658,560.00
pro-648-5µg	Recombinant Human Superoxide Dismutase-1	5µg	6,332.00
pro-648-25µg	Recombinant Human Superoxide Dismutase-1	25µg	16,283.00
pro-648-1mg	Recombinant Human Superoxide Dismutase-1	1mg	341,945.00
pro-819-5µg	Recombinant Human Superoxide Dismutase-2	5µg	6,332.00
pro-819-25µg	Recombinant Human Superoxide Dismutase-2	25µg	16,283.00
pro-819-1mg	Recombinant Human Superoxide Dismutase-2	1mg	284,954.00
pro-2192-5µg	Recombinant Mouse Superoxide Dismutase-2	5µg	6,332.00
pro-2192-20µg	Recombinant Mouse Superoxide Dismutase-2	20µg	16,283.00
pro-2192-1mg	Recombinant Mouse Superoxide Dismutase-2	1mg	343,754.00
pro-208-5µg	Recombinant E.Coli Superoxide Dismutase	5µg	6,332.00
pro-208-20µg	Recombinant E.Coli Superoxide Dismutase	20µg	16,283.00
pro-208-1mg	Recombinant E.Coli Superoxide Dismutase	1mg	343,754.00
pro-1829-2µg	Recombinant Human Sorbin And SH3 Domain Containing 3	2µg	6,332.00
pro-1829-10µg	Recombinant Human Sorbin And SH3 Domain Containing 3	10µg	16,283.00
pro-1829-100µg	Recombinant Human Sorbin And SH3 Domain Containing 3	100µg	151,975.00
pro-2507-1µg	Recombinant Human Son Of Sevenless Homolog 1	1µg	6,332.00
pro-2507-5µg	Recombinant Human Son Of Sevenless Homolog 1	5µg	16,283.00
pro-2507-50µg	Recombinant Human Son Of Sevenless Homolog 1	50µg	151,975.00
pro-426-5µg	Recombinant Human Sclerostin Domain Containing 1	5µg	6,332.00
pro-426-20µg	Recombinant Human Sclerostin Domain Containing 1	20µg	16,283.00
pro-426-1mg	Recombinant Human Sclerostin Domain Containing 1	1mg	343,754.00
pro-1601-2µg	Recombinant Human Sclerostin	2µg	6,332.00
pro-1601-10µg	Recombinant Human Sclerostin	10µg	16,283.00
pro-1601-1mg	Recombinant Human Sclerostin	1mg	658,560.00
pro-2481-2µg	Recombinant Human Sclerostin, HEK	2µg	6,332.00
pro-2481-10µg	Recombinant Human Sclerostin, HEK	10µg	16,283.00
pro-2481-1mg	Recombinant Human Sclerostin, HEK	1mg	658,560.00
pro-2670-2µg	Recombinant Mouse Sclerostin	2µg	6,332.00
pro-2670-10µg	Recombinant Mouse Sclerostin	10µg	16,283.00
pro-2670-1mg	Recombinant Mouse Sclerostin	1mg	658,560.00
pro-820-5µg	Recombinant Human SRY (sex determining region Y)-box 2	5µg	6,332.00
pro-820-25µg	Recombinant Human SRY (sex determining region Y)-box 2	25µg	16,283.00
pro-820-1mg	Recombinant Human SRY (sex determining region Y)-box 2	1mg	284,954.00
pro-089-2µg	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	2µg	6,332.00
pro-089-10µg	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	10µg	16,283.00
pro-089-1mg	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	1mg	658,560.00

pro-1343-5µg	Recombinant Human SRY (sex determining region Y)-box 2 TAT	5µg	6,332.00
pro-1343-25µg	Recombinant Human SRY (sex determining region Y)-box 2 TAT	25µg	16,283.00
pro-1343-1mg	Recombinant Human SRY (sex determining region Y)-box 2 TAT	1mg	343,754.00
pro-108-5µg	Recombinant Human SP100	5µg	6,332.00
pro-108-20µg	Recombinant Human SP100	20µg	16,283.00
pro-108-1mg	Recombinant Human SP100	1mg	493,920.00
pro-356-10mg	Recombinant Staphylococcal Protein-A	10mg	5,428.00
pro-356-100mg	Recombinant Staphylococcal Protein-A	100mg	44,326.00
pro-356-1gram	Recombinant Staphylococcal Protein-A	1gram	343,754.00
pro-686-10µg	Recombinant Staphylococcal Protein A 434 a.a	10µg	6,332.00
pro-686-50µg	Recombinant Staphylococcal Protein A 434 a.a	50µg	16,283.00
pro-686-1mg	Recombinant Staphylococcal Protein A 434 a.a	1mg	303,951.00
pro-1921-10mg	Recombinant Staphylococcal Protein-A 33.4kDa	10mg	10,855.00
pro-1921-100mg	Recombinant Staphylococcal Protein-A 33.4kDa	100mg	63,323.00
pro-1921-1gram	Recombinant Staphylococcal Protein-A 33.4kDa	1gram	506,585.00
pro-1922-10mg	Recombinant Staphylococcal Protein-A Cys	10mg	5,428.00
pro-1922-100mg	Recombinant Staphylococcal Protein-A Cys	100mg	31,662.00
pro-1922-1gram	Recombinant Staphylococcal Protein-A Cys	1gram	265,957.00
pro-1923-10mg	Recombinant Staphylococcal Protein-A Cys His Tag	10mg	12,665.00
pro-1923-100mg	Recombinant Staphylococcal Protein-A Cys His Tag	100mg	63,323.00
pro-1923-1gram	Recombinant Staphylococcal Protein-A Cys His Tag	1gram	379,938.00
pro-1924-10mg	Recombinant Staphylococcal Protein-A Cys Long Form	10mg	11,398.00
pro-1924-100mg	Recombinant Staphylococcal Protein-A Cys Long Form	100mg	44,326.00
pro-1924-1gram	Recombinant Staphylococcal Protein-A Cys Long Form	1gram	265,957.00
pro-1925-10mg	Recombinant Staphylococcal Protein-A His Tag	10mg	5,428.00
pro-1925-100mg	Recombinant Staphylococcal Protein-A His Tag	100mg	31,662.00
pro-1925-1gram	Recombinant Staphylococcal Protein-A His Tag	1gram	189,969.00
pro-1926-10mg	Recombinant Staphylococcal Protein-A Long Form	10mg	5,428.00
pro-1926-100mg	Recombinant Staphylococcal Protein-A Long Form	100mg	31,662.00
pro-1926-1gram	Recombinant Staphylococcal Protein-A Long Form	1gram	189,969.00
pro-1425-2µg	Recombinant Human Sperm Autoantigenic Protein 17	2µg	6,332.00
pro-1425-10µg	Recombinant Human Sperm Autoantigenic Protein 17	10µg	16,283.00
pro-1425-1mg	Recombinant Human Sperm Autoantigenic Protein 17	1mg	658,560.00
pro-1654-5µg	Recombinant Human Sperm Associated Antigen 7	5µg	6,332.00
pro-1654-25µg	Recombinant Human Sperm Associated Antigen 7	25µg	16,283.00
pro-1654-1mg	Recombinant Human Sperm Associated Antigen 7	1mg	343,754.00
pro-2602-50µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	50µg	31,662.00
pro-2602-200µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	200µg	56,991.00
pro-2602-1mg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	1mg	171,877.00
pro-582-10µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	10µg	6,332.00
pro-582-50µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	50µg	16,283.00
pro-582-1mg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, His Tag	1mg	171,877.00
pro-2623-2µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	2µg	6,332.00
pro-2623-10µg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	10µg	16,283.00
pro-2623-1mg	Recombinant Human Secreted Protein Acidic & Rich in Cysteine, Sf9	1mg	658,560.00
pro-2658-5µg	Recombinant Mouse Secreted Protein Acidic & Rich in Cysteine	5µg	6,332.00
pro-2658-20µg	Recombinant Mouse Secreted Protein Acidic & Rich in Cysteine	20µg	16,283.00
pro-2658-1mg	Recombinant Mouse Secreted Protein Acidic & Rich in Cysteine	1mg	343,754.00
pro-2617-2µg	Recombinant Mouse SPARC Like 1	2µg	6,332.00
pro-2617-10µg	Recombinant Mouse SPARC Like 1	10µg	16,283.00

pro-2617-100µg	Recombinant Mouse SPARC Like 1	100µg	113,982.00
pro-2002-2µg	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil	2µg	6,332.00
pro-2002-10µg	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil	10µg	16,283.00
pro-2002-1mg	Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil	1mg	658,560.00
pro-677-5µg	Recombinant Human Spastic Paraplegia 21	5µg	6,332.00
pro-677-20µg	Recombinant Human Spastic Paraplegia 21	20µg	16,283.00
pro-677-1mg	Recombinant Human Spastic Paraplegia 21	1mg	455,926.00
pro-2174-2µg	Recombinant Human Spi-1 Proto-Oncogene	2µg	6,332.00
pro-2174-10µg	Recombinant Human Spi-1 Proto-Oncogene	10µg	16,283.00
pro-2174-1mg	Recombinant Human Spi-1 Proto-Oncogene	1mg	658,560.00
pro-1184-1µg	Recombinant Human Spindlin-1	1µg	6,332.00
pro-1184-5µg	Recombinant Human Spindlin-1	5µg	16,283.00
pro-1184-50µg	Recombinant Human Spindlin-1	50µg	151,975.00
pro-1296-2µg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	2µg	6,332.00
pro-1296-10µg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	10µg	16,283.00
pro-1296-1mg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	1mg	658,560.00
pro-2219-2µg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	2µg	6,332.00
pro-2219-10µg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	10µg	16,283.00
pro-2219-1mg	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9	1mg	759,877.00
pro-1507-2µg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	2µg	6,332.00
pro-1507-10µg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	10µg	16,283.00
pro-1507-1mg	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	1mg	658,560.00
pro-2328-1µg	Recombinant Mouse Sparc/Osteonectin 3	1µg	6,332.00
pro-2328-5µg	Recombinant Mouse Sparc/Osteonectin 3	5µg	16,283.00
pro-2328-50µg	Recombinant Mouse Sparc/Osteonectin 3	50µg	151,975.00
pro-195-2µg	Recombinant Human Speckle-Type POZ Protein	2µg	6,332.00
pro-195-10µg	Recombinant Human Speckle-Type POZ Protein	10µg	16,283.00
pro-195-1mg	Recombinant Human Speckle-Type POZ Protein	1mg	658,560.00
pro-2107-2µg	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	2µg	6,332.00
pro-2107-10µg	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	10µg	16,283.00
pro-2107-1mg	Recombinant Human Sprouty-Related EVH1 Domain Containing 1	1mg	658,560.00
pro-1582-2µg	Recombinant Human Small Proline-Rich Protein 1B	2µg	6,332.00
pro-1582-10µg	Recombinant Human Small Proline-Rich Protein 1B	10µg	16,283.00
pro-1582-1mg	Recombinant Human Small Proline-Rich Protein 1B	1mg	658,560.00
pro-1698-5µg	Recombinant Human Sprouty Homolog 4	5µg	6,332.00
pro-1698-25µg	Recombinant Human Sprouty Homolog 4	25µg	16,283.00
pro-1698-1mg	Recombinant Human Sprouty Homolog 4	1mg	343,754.00
pro-223-2µg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	2µg	6,332.00
pro-223-10µg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	10µg	16,283.00
pro-223-1mg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	1mg	658,560.00
pro-1264-5µg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	5µg	6,332.00
pro-1264-20µg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	20µg	16,283.00
pro-1264-1mg	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	1mg	343,754.00
pro-806-5µg	Recombinant Human Sequestosome 1	5µg	6,332.00
pro-806-25µg	Recombinant Human Sequestosome 1	25µg	16,283.00
pro-806-1mg	Recombinant Human Sequestosome 1	1mg	284,954.00
pro-1274-2µg	Recombinant Human Steroid Receptor RNA Activator 1	2µg	6,332.00
pro-1274-10µg	Recombinant Human Steroid Receptor RNA Activator 1	10µg	16,283.00
pro-1274-100µg	Recombinant Human Steroid Receptor RNA Activator 1	100µg	151,975.00
pro-600-2µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	2µg	6,332.00

pro-600-10µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	10µg	16,283.00
pro-600-1mg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	1mg	759,877.00
pro-601-2µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, H	2µg	6,332.00
pro-601-10µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, H	10µg	16,283.00
pro-601-100µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, H	100µg	126,646.00
pro-2645-2µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, Sf	2µg	6,332.00
pro-2645-10µg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, Sf	10µg	16,283.00
pro-2645-1mg	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, Sf	1mg	658,560.00
pro-1352-5µg	Recombinant Human Serine/arginine-Rich Splicing Factor 1	5µg	6,332.00
pro-1352-20µg	Recombinant Human Serine/arginine-Rich Splicing Factor 1	20µg	16,283.00
pro-1352-1mg	Recombinant Human Serine/arginine-Rich Splicing Factor 1	1mg	343,754.00
pro-2417-2µg	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	2µg	6,332.00
pro-2417-10µg	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	10µg	16,283.00
pro-2417-1mg	Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9	1mg	658,560.00
pro-965-5µg	Recombinant Human Serglycin	5µg	6,332.00
pro-965-20µg	Recombinant Human Serglycin	20µg	16,283.00
pro-965-1mg	Recombinant Human Serglycin	1mg	343,754.00
pro-2046-2µg	Recombinant Human Serglycin, HEK	2µg	6,332.00
pro-2046-10µg	Recombinant Human Serglycin, HEK	10µg	16,283.00
pro-2046-1mg	Recombinant Human Serglycin, HEK	1mg	658,560.00
pro-166-5µg	Recombinant Human Sorcin	5µg	6,332.00
pro-166-20µg	Recombinant Human Sorcin	20µg	16,283.00
pro-166-1mg	Recombinant Human Sorcin	1mg	343,754.00
pro-013-5µg	Recombinant Human Signal Recognition Particle 14kDa	5µg	6,332.00
pro-013-20µg	Recombinant Human Signal Recognition Particle 14kDa	20µg	16,283.00
pro-013-1mg	Recombinant Human Signal Recognition Particle 14kDa	1mg	343,754.00
pro-113-5µg	Recombinant Human Signal Recognition Particle 54kDa	5µg	6,332.00
pro-113-20µg	Recombinant Human Signal Recognition Particle 54kDa	20µg	16,283.00
pro-113-1mg	Recombinant Human Signal Recognition Particle 54kDa	1mg	493,920.00
pro-1474-2µg	Recombinant Human Signal Recognition Particle 19kDa	2µg	6,332.00
pro-1474-10µg	Recombinant Human Signal Recognition Particle 19kDa	10µg	16,283.00
pro-1474-1mg	Recombinant Human Signal Recognition Particle 19kDa	1mg	759,877.00
pro-1408-5µg	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	5µg	6,332.00
pro-1408-20µg	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	20µg	16,283.00
pro-1408-1mg	Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag	1mg	343,754.00
pro-359-5µg	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	5µg	6,332.00
pro-359-20µg	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	20µg	16,283.00
pro-359-1mg	Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1	1mg	343,754.00
pro-1772-2µg	Recombinant Human Signal Sequence Receptor, Alpha	2µg	6,332.00
pro-1772-10µg	Recombinant Human Signal Sequence Receptor, Alpha	10µg	16,283.00
pro-1772-100µg	Recombinant Human Signal Sequence Receptor, Alpha	100µg	151,975.00
pro-1380-5µg	Recombinant Human Signal Sequence Receptor, Beta	5µg	6,332.00
pro-1380-20µg	Recombinant Human Signal Sequence Receptor, Beta	20µg	16,283.00
pro-1380-1mg	Recombinant Human Signal Sequence Receptor, Beta	1mg	343,754.00
pro-1294-5µg	Recombinant Human Signal Sequence Receptor, Delta	5µg	6,332.00
pro-1294-20µg	Recombinant Human Signal Sequence Receptor, Delta	20µg	16,283.00
pro-1294-1mg	Recombinant Human Signal Sequence Receptor, Delta	1mg	343,754.00
pro-1743-2µg	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	2µg	6,332.00
pro-1743-10µg	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	10µg	16,283.00
pro-1743-100µg	Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1	100µg	151,975.00

pro-1379-2µg	Recombinant Human Synovial Sarcoma, X Breakpoint 1	2µg	6,332.00
pro-1379-10µg	Recombinant Human Synovial Sarcoma, X Breakpoint 1	10µg	16,283.00
pro-1379-1mg	Recombinant Human Synovial Sarcoma, X Breakpoint 1	1mg	658,560.00
pro-1996-2µg	Recombinant Human Synovial Sarcoma, X Breakpoint 2	2µg	6,332.00
pro-1996-10µg	Recombinant Human Synovial Sarcoma, X Breakpoint 2	10µg	16,283.00
pro-1996-100µg	Recombinant Human Synovial Sarcoma, X Breakpoint 2	100µg	151,975.00
pro-2010-5µg	Recombinant Human SH3 And Cysteine Rich Domain	5µg	6,332.00
pro-2010-20µg	Recombinant Human SH3 And Cysteine Rich Domain	20µg	16,283.00
pro-2010-1mg	Recombinant Human SH3 And Cysteine Rich Domain	1mg	343,754.00
pro-017-5µg	Recombinant Human STAM Binding Protein	5µg	6,332.00
pro-017-20µg	Recombinant Human STAM Binding Protein	20µg	16,283.00
pro-017-1mg	Recombinant Human STAM Binding Protein	1mg	343,754.00
pro-1354-2µg	Recombinant Human STAM Binding Protein Like 1	2µg	6,332.00
pro-1354-10µg	Recombinant Human STAM Binding Protein Like 1	10µg	16,283.00
pro-1354-1mg	Recombinant Human STAM Binding Protein Like 1	1mg	658,560.00
pro-1110-5µg	Recombinant Human Signal Transducing Adaptor Family Member 1	5µg	6,332.00
pro-1110-20µg	Recombinant Human Signal Transducing Adaptor Family Member 1	20µg	16,283.00
pro-1110-1mg	Recombinant Human Signal Transducing Adaptor Family Member 1	1mg	343,754.00
pro-979-5µg	Recombinant Human Steroidogenic Acute Regulatory Protein	5µg	6,332.00
pro-979-20µg	Recombinant Human Steroidogenic Acute Regulatory Protein	20µg	16,283.00
pro-979-1mg	Recombinant Human Steroidogenic Acute Regulatory Protein	1mg	343,754.00
pro-1775-5µg	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	5µg	6,332.00
pro-1775-20µg	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	20µg	16,283.00
pro-1775-1mg	Recombinant Human StAR-Related Lipid Transfer Domain Containing 5	1mg	343,754.00
pro-1545-5µg	Recombinant Human Starch Binding Domain 1	5µg	6,332.00
pro-1545-20µg	Recombinant Human Starch Binding Domain 1	20µg	16,283.00
pro-1545-1mg	Recombinant Human Starch Binding Domain 1	1mg	455,926.00
pro-1893-5µg	Recombinant Human STEAP Family Member 4	5µg	6,332.00
pro-1893-20µg	Recombinant Human STEAP Family Member 4	20µg	16,283.00
pro-1893-1mg	Recombinant Human STEAP Family Member 4	1mg	343,754.00
pro-620-5µg	Recombinant Human Stromal Interaction Molecule 1	5µg	6,332.00
pro-620-25µg	Recombinant Human Stromal Interaction Molecule 1	25µg	16,283.00
pro-620-1mg	Recombinant Human Stromal Interaction Molecule 1	1mg	343,754.00
pro-753-2µg	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	2µg	6,332.00
pro-753-10µg	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	10µg	16,283.00
pro-753-1mg	Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag	1mg	658,560.00
pro-2334-5µg	Recombinant Human Stress-Induced-Phosphoprotein 1	5µg	6,332.00
pro-2334-25µg	Recombinant Human Stress-Induced-Phosphoprotein 1	25µg	16,283.00
pro-2334-1mg	Recombinant Human Stress-Induced-Phosphoprotein 1	1mg	343,754.00
pro-2396-5µg	Recombinant Mouse Stress-Induced-Phosphoprotein 1	5µg	6,332.00
pro-2396-20µg	Recombinant Mouse Stress-Induced-Phosphoprotein 1	20µg	16,283.00
pro-2396-1mg	Recombinant Mouse Stress-Induced-Phosphoprotein 1	1mg	343,754.00
pro-676-5µg	Recombinant Human Stathmin-1	5µg	6,332.00
pro-676-25µg	Recombinant Human Stathmin-1	25µg	16,283.00
pro-676-1mg	Recombinant Human Stathmin-1	1mg	343,754.00
pro-752-2µg	Recombinant Human Stathmin Like-2	2µg	6,332.00
pro-752-10µg	Recombinant Human Stathmin Like-2	10µg	16,283.00
pro-752-1mg	Recombinant Human Stathmin Like-2	1mg	658,560.00
pro-838-2µg	Recombinant Human Stathmin Like-3	2µg	6,332.00
pro-838-10µg	Recombinant Human Stathmin Like-3	10µg	16,283.00

pro-838-1mg	Recombinant Human Stathmin Like-3	1mg	658,560.00
pro-1497-5µg	Recombinant Human Stathmin Like-4	5µg	6,332.00
pro-1497-20µg	Recombinant Human Stathmin Like-4	20µg	16,283.00
pro-1497-1mg	Recombinant Human Stathmin Like-4	1mg	455,926.00
pro-1525-5µg	Recombinant Human Stomatin	5µg	6,332.00
pro-1525-25µg	Recombinant Human Stomatin	25µg	16,283.00
pro-1525-1mg	Recombinant Human Stomatin	1mg	343,754.00
pro-2164-2µg	Recombinant Human Stomatin Like 1	2µg	6,332.00
pro-2164-10µg	Recombinant Human Stomatin Like 1	10µg	16,283.00
pro-2164-1mg	Recombinant Human Stomatin Like 1	1mg	658,560.00
pro-1992-5µg	Recombinant Human STE20-Related Kinase Adaptor Alpha	5µg	6,332.00
pro-1992-25µg	Recombinant Human STE20-Related Kinase Adaptor Alpha	25µg	16,283.00
pro-1992-1mg	Recombinant Human STE20-Related Kinase Adaptor Alpha	1mg	343,754.00
pro-283-2mg	Streptavidin	2mg	7,599.00
pro-283-10mg	Streptavidin	10mg	19,721.00
pro-283-100mg	Streptavidin	100mg	164,640.00
pro-791-5mg	Recombinant Streptavidin	5mg	7,599.00
pro-791-20mg	Recombinant Streptavidin	20mg	19,721.00
pro-791-1gr	Recombinant Streptavidin	1gr	506,585.00
pro-621-5µg	Recombinant Streptavidin, His Tag	5µg	6,332.00
pro-621-20µg	Recombinant Streptavidin, His Tag	20µg	16,283.00
pro-621-1mg	Recombinant Streptavidin, His Tag	1mg	343,754.00
pro-1495-5µg	Recombinant Streptavidin (37-159 a.a), His Tag	5µg	6,332.00
pro-1495-20µg	Recombinant Streptavidin (37-159 a.a), His Tag	20µg	16,283.00
pro-1495-1mg	Recombinant Streptavidin (37-159 a.a), His Tag	1mg	343,754.00
pro-338-20µg	Recombinant Streptavidin-NC	20µg	7,056.00
pro-338-100µg	Recombinant Streptavidin-NC	100µg	18,997.00
pro-338-1mg	Recombinant Streptavidin-NC	1mg	126,646.00
pro-2302-20µg	Recombinant Streptococcus Pyogenes Streptolysin-O	20µg	6,332.00
pro-2302-100µg	Recombinant Streptococcus Pyogenes Streptolysin-O	100µg	16,283.00
pro-2302-1mg	Recombinant Streptococcus Pyogenes Streptolysin-O	1mg	113,982.00
pro-1111-5µg	Recombinant Human Syntaxin-11	5µg	6,332.00
pro-1111-20µg	Recombinant Human Syntaxin-11	20µg	16,283.00
pro-1111-1mg	Recombinant Human Syntaxin-11	1mg	343,754.00
pro-1099-2µg	Recombinant Human Syntaxin-12	2µg	6,332.00
pro-1099-10µg	Recombinant Human Syntaxin-12	10µg	16,283.00
pro-1099-100µg	Recombinant Human Syntaxin-12	100µg	151,975.00
pro-574-5µg	Recombinant Human Syntaxin-1A	5µg	6,332.00
pro-574-25µg	Recombinant Human Syntaxin-1A	25µg	16,283.00
pro-574-1mg	Recombinant Human Syntaxin-1A	1mg	343,754.00
pro-2335-2µg	Recombinant Human Syntaxin-1A (1-265 a.a)	2µg	6,332.00
pro-2335-10µg	Recombinant Human Syntaxin-1A (1-265 a.a)	10µg	16,283.00
pro-2335-100µg	Recombinant Human Syntaxin-1A (1-265 a.a)	100µg	151,975.00
pro-1146-2µg	Recombinant Human Syntaxin-2	2µg	6,332.00
pro-1146-10µg	Recombinant Human Syntaxin-2	10µg	16,283.00
pro-1146-1mg	Recombinant Human Syntaxin-2	1mg	658,560.00
pro-1082-5µg	Recombinant Human Syntaxin-3	5µg	6,332.00
pro-1082-20µg	Recombinant Human Syntaxin-3	20µg	16,283.00
pro-1082-1mg	Recombinant Human Syntaxin-3	1mg	343,754.00
pro-1176-5µg	Recombinant Human Syntaxin-4	5µg	6,332.00

pro-1176-20µg	Recombinant Human Syntaxin-4	20µg	16,283.00
pro-1176-1mg	Recombinant Human Syntaxin-4	1mg	343,754.00
pro-1711-5µg	Recombinant Human Syntaxin-6	5µg	6,332.00
pro-1711-20µg	Recombinant Human Syntaxin-6	20µg	16,283.00
pro-1711-1mg	Recombinant Human Syntaxin-6	1mg	343,754.00
pro-1712-2µg	Recombinant Human Syntaxin-17	2µg	6,332.00
pro-1712-10µg	Recombinant Human Syntaxin-17	10µg	16,283.00
pro-1712-1mg	Recombinant Human Syntaxin-17	1mg	658,560.00
pro-2056-5µg	Recombinant Human Syntaxin Binding Protein 6	5µg	6,332.00
pro-2056-20µg	Recombinant Human Syntaxin Binding Protein 6	20µg	16,283.00
pro-2056-1mg	Recombinant Human Syntaxin Binding Protein 6	1mg	343,754.00
pro-835-2µg	Recombinant Human SUB1 Homolog	2µg	6,332.00
pro-835-10µg	Recombinant Human SUB1 Homolog	10µg	16,283.00
pro-835-1mg	Recombinant Human SUB1 Homolog	1mg	658,560.00
pro-938-5µg	Recombinant Human Suppressor of Fused Homolog	5µg	6,332.00
pro-938-20µg	Recombinant Human Suppressor of Fused Homolog	20µg	16,283.00
pro-938-1mg	Recombinant Human Suppressor of Fused Homolog	1mg	343,754.00
pro-096-5µg	Recombinant Human SGT1	5µg	6,332.00
pro-096-20µg	Recombinant Human SGT1	20µg	16,283.00
pro-096-1mg	Recombinant Human SGT1	1mg	343,754.00
pro-986-2µg	Recombinant Human Sulfatase Modifying Factor 1	2µg	6,332.00
pro-986-10µg	Recombinant Human Sulfatase Modifying Factor 1	10µg	16,283.00
pro-986-1mg	Recombinant Human Sulfatase Modifying Factor 1	1mg	658,560.00
pro-2619-2µg	Recombinant Human Sulfatase Modifying Factor 1	2µg	6,332.00
pro-2619-10µg	Recombinant Human Sulfatase Modifying Factor 1	10µg	16,283.00
pro-2619-100µg	Recombinant Human Sulfatase Modifying Factor 1	100µg	139,311.00
pro-326-10µg	Recombinant Human Small Ubiquitin-Related Modifier 1	10µg	6,332.00
pro-326-50µg	Recombinant Human Small Ubiquitin-Related Modifier 1	50µg	16,283.00
pro-326-1mg	Recombinant Human Small Ubiquitin-Related Modifier 1	1mg	171,877.00
pro-980-5µg	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	5µg	6,332.00
pro-980-20µg	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	20µg	16,283.00
pro-980-1mg	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	1mg	343,754.00
pro-586-10µg	Recombinant Human Small Ubiquitin-Related Modifier 2	10µg	6,332.00
pro-586-50µg	Recombinant Human Small Ubiquitin-Related Modifier 2	50µg	16,283.00
pro-586-1mg	Recombinant Human Small Ubiquitin-Related Modifier 2	1mg	227,963.00
pro-267-5µg	Recombinant Human Small Ubiquitin-Related Modifier 3	5µg	6,332.00
pro-267-20µg	Recombinant Human Small Ubiquitin-Related Modifier 3	20µg	16,283.00
pro-267-1mg	Recombinant Human Small Ubiquitin-Related Modifier 3	1mg	343,754.00
pro-764-5µg	Recombinant Human Surfeit-1	5µg	6,332.00
pro-764-25µg	Recombinant Human Surfeit-1	25µg	16,283.00
pro-764-1mg	Recombinant Human Surfeit-1	1mg	284,954.00
pro-1470-5µg	Recombinant Human Surfeit-2	5µg	6,332.00
pro-1470-20µg	Recombinant Human Surfeit-2	20µg	16,283.00
pro-1470-1mg	Recombinant Human Surfeit-2	1mg	343,754.00
pro-472-2µg	Recombinant Human Small VCP/P97-Interacting Protein	2µg	6,332.00
pro-472-10µg	Recombinant Human Small VCP/P97-Interacting Protein	10µg	16,283.00
pro-472-1mg	Recombinant Human Small VCP/P97-Interacting Protein	1mg	658,560.00
pro-1179-2µg	Recombinant Human Synaptonemal Complex Central Element Protein 3	2µg	6,332.00
pro-1179-10µg	Recombinant Human Synaptonemal Complex Central Element Protein 3	10µg	16,283.00
pro-1179-100µg	Recombinant Human Synaptonemal Complex Central Element Protein 3	100µg	151,975.00

pro-969-1µg	Recombinant Human SYF2 RNA splicing factor	1µg	6,332.00
pro-969-5µg	Recombinant Human SYF2 RNA splicing factor	5µg	16,283.00
pro-969-50µg	Recombinant Human SYF2 RNA splicing factor	50µg	139,311.00
pro-1876-5µg	Recombinant Human Synaptojanin 2 Binding Protein	5µg	6,332.00
pro-1876-20µg	Recombinant Human Synaptojanin 2 Binding Protein	20µg	16,283.00
pro-1876-1mg	Recombinant Human Synaptojanin 2 Binding Protein	1mg	343,754.00
pro-239-1µg	Recombinant Human Synaptotagmin I	1µg	6,332.00
pro-239-5µg	Recombinant Human Synaptotagmin I	5µg	16,283.00
pro-239-50µg	Recombinant Human Synaptotagmin I	50µg	139,311.00
pro-1937-5µg	Recombinant Human Synaptotagmin III	5µg	6,332.00
pro-1937-20µg	Recombinant Human Synaptotagmin III	20µg	16,283.00
pro-1937-1mg	Recombinant Human Synaptotagmin III	1mg	343,754.00
pro-1375-2µg	Recombinant Human Synaptotagmin IV	2µg	6,332.00
pro-1375-10µg	Recombinant Human Synaptotagmin IV	10µg	16,283.00
pro-1375-100µg	Recombinant Human Synaptotagmin IV	100µg	151,975.00
pro-1738-2µg	Recombinant Human Synaptotagmin V	2µg	6,332.00
pro-1738-10µg	Recombinant Human Synaptotagmin V	10µg	16,283.00
pro-1738-1mg	Recombinant Human Synaptotagmin V	1mg	658,560.00
pro-2301-2µg	Recombinant Human Synaptotagmin XI	2µg	6,332.00
pro-2301-10µg	Recombinant Human Synaptotagmin XI	10µg	16,283.00
pro-2301-100µg	Recombinant Human Synaptotagmin XI	100µg	151,975.00
pro-1550-5µg	Recombinant Human Synaptotagmin XIII	5µg	6,332.00
pro-1550-20µg	Recombinant Human Synaptotagmin XIII	20µg	16,283.00
pro-1550-1mg	Recombinant Human Synaptotagmin XIII	1mg	455,926.00
pro-1920-100µg	Recombinant Trichomonas Vaginalis P65	100µg	18,997.00
pro-1920-0.5mg	Recombinant Trichomonas Vaginalis P65	0.5mg	75,988.00
pro-1920-1mg	Recombinant Trichomonas Vaginalis P65	1mg	151,975.00
pro-1338-5µg	Recombinant Human Tachykinin-1	5µg	6,332.00
pro-1338-25µg	Recombinant Human Tachykinin-1	25µg	16,283.00
pro-1338-1mg	Recombinant Human Tachykinin-1	1mg	343,754.00
pro-716-5µg	Recombinant Human Tachykinin-3	5µg	6,332.00
pro-716-25µg	Recombinant Human Tachykinin-3	25µg	16,283.00
pro-716-1mg	Recombinant Human Tachykinin-3	1mg	343,754.00
pro-1746-5µg	Recombinant Human Translational Activator of Mitochondrially Encoded Cytoch	5µg	6,332.00
pro-1746-20µg	Recombinant Human Translational Activator of Mitochondrially Encoded Cytoch	20µg	16,283.00
pro-1746-1mg	Recombinant Human Translational Activator of Mitochondrially Encoded Cytoch	1mg	343,754.00
pro-157-5µg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	5µg	6,332.00
pro-157-25µg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	25µg	16,283.00
pro-157-1mg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	1mg	343,754.00
pro-2364-2µg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	2µg	6,332.00
pro-2364-10µg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	10µg	16,283.00
pro-2364-1mg	Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9	1mg	658,560.00
pro-1689-2µg	Recombinant Human Transcriptional Adaptor 3	2µg	6,332.00
pro-1689-10µg	Recombinant Human Transcriptional Adaptor 3	10µg	16,283.00
pro-1689-1mg	Recombinant Human Transcriptional Adaptor 3	1mg	658,560.00
pro-1805-5µg	Recombinant Human TAF15	5µg	6,332.00
pro-1805-20µg	Recombinant Human TAF15	20µg	16,283.00
pro-1805-1mg	Recombinant Human TAF15	1mg	455,926.00
pro-851-5µg	Recombinant Human Transgelin	5µg	6,332.00
pro-851-25µg	Recombinant Human Transgelin	25µg	16,283.00

pro-851-1mg	Recombinant Human Transgelin	1mg	284,954.00
pro-124-5µg	Recombinant Human Transgelin-2	5µg	6,332.00
pro-124-20µg	Recombinant Human Transgelin-2	20µg	16,283.00
pro-124-1mg	Recombinant Human Transgelin-2	1mg	343,754.00
pro-946-5µg	Recombinant Human Transgelin-3	5µg	6,332.00
pro-946-20µg	Recombinant Human Transgelin-3	20µg	16,283.00
pro-946-1mg	Recombinant Human Transgelin-3	1mg	343,754.00
pro-1348-5µg	Recombinant Human TRAF Family Member-Associated NFKB Activator	5µg	6,332.00
pro-1348-20µg	Recombinant Human TRAF Family Member-Associated NFKB Activator	20µg	16,283.00
pro-1348-1mg	Recombinant Human TRAF Family Member-Associated NFKB Activator	1mg	343,754.00
pro-685-10µg	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a	10µg	6,332.00
pro-685-50µg	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a	50µg	16,283.00
pro-685-1mg	Recombinant Human TRAF Family Member-Associated NFKB Activator, (1-119 a	1mg	303,951.00
pro-1980-5µg	Recombinant Human TAR RNA Binding Protein 2	5µg	6,332.00
pro-1980-20µg	Recombinant Human TAR RNA Binding Protein 2	20µg	16,283.00
pro-1980-1mg	Recombinant Human TAR RNA Binding Protein 2	1mg	343,754.00
pro-1410-2µg	Recombinant Human TAR DNA Binding Protein	2µg	6,332.00
pro-1410-10µg	Recombinant Human TAR DNA Binding Protein	10µg	16,283.00
pro-1410-100µg	Recombinant Human TAR DNA Binding Protein	100µg	151,975.00
pro-1459-5µg	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	5µg	6,332.00
pro-1459-20µg	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	20µg	16,283.00
pro-1459-1mg	Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.)	1mg	343,754.00
pro-2383-1µg	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	1µg	6,332.00
pro-2383-5µg	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	5µg	16,283.00
pro-2383-50µg	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	50µg	151,975.00
pro-2160-5µg	Recombinant Human TatD DNase Domain Containing 1	5µg	6,332.00
pro-2160-20µg	Recombinant Human TatD DNase Domain Containing 1	20µg	16,283.00
pro-2160-1mg	Recombinant Human TatD DNase Domain Containing 1	1mg	343,754.00
pro-981-5µg	Recombinant Human Tax1 Binding Protein 3	5µg	6,332.00
pro-981-25µg	Recombinant Human Tax1 Binding Protein 3	25µg	16,283.00
pro-981-1mg	Recombinant Human Tax1 Binding Protein 3	1mg	343,754.00
pro-1679-5µg	Recombinant Human TBC1 Domain Family, Member 13	5µg	6,332.00
pro-1679-20µg	Recombinant Human TBC1 Domain Family, Member 13	20µg	16,283.00
pro-1679-1mg	Recombinant Human TBC1 Domain Family, Member 13	1mg	343,754.00
pro-2214-1µg	Recombinant Human TBC1 Domain Family, Member 22B	1µg	6,332.00
pro-2214-5µg	Recombinant Human TBC1 Domain Family, Member 22B	5µg	16,283.00
pro-2214-50µg	Recombinant Human TBC1 Domain Family, Member 22B	50µg	151,975.00
pro-705-5µg	Recombinant Human Tubulin Folding Cofactor A	5µg	6,332.00
pro-705-25µg	Recombinant Human Tubulin Folding Cofactor A	25µg	16,283.00
pro-705-1mg	Recombinant Human Tubulin Folding Cofactor A	1mg	343,754.00
pro-1127-5µg	Recombinant Human Tubulin Folding Cofactor B	5µg	6,332.00
pro-1127-25µg	Recombinant Human Tubulin Folding Cofactor B	25µg	16,283.00
pro-1127-1mg	Recombinant Human Tubulin Folding Cofactor B	1mg	343,754.00
pro-1758-5µg	Recombinant Human TBC1 Domain Family, Member 1	5µg	6,332.00
pro-1758-20µg	Recombinant Human TBC1 Domain Family, Member 1	20µg	16,283.00
pro-1758-1mg	Recombinant Human TBC1 Domain Family, Member 1	1mg	455,926.00
pro-1180-2µg	Recombinant Human Tubulin Folding Cofactor C	2µg	6,332.00
pro-1180-10µg	Recombinant Human Tubulin Folding Cofactor C	10µg	16,283.00
pro-1180-100µg	Recombinant Human Tubulin Folding Cofactor C	100µg	151,975.00
pro-736-2µg	Recombinant Human TBP-Like 1	2µg	6,332.00

pro-736-10µg	Recombinant Human TBP-Like 1	10µg	16,283.00
pro-736-1mg	Recombinant Human TBP-Like 1	1mg	658,560.00
pro-030-5µg	Recombinant Human Tubulin Folding Cofactor E-Like	5µg	6,332.00
pro-030-20µg	Recombinant Human Tubulin Folding Cofactor E-Like	20µg	16,283.00
pro-030-1mg	Recombinant Human Tubulin Folding Cofactor E-Like	1mg	343,754.00
pro-1098-5µg	Recombinant Human Transcription Elongation Factor A (SII)- 1	5µg	6,332.00
pro-1098-20µg	Recombinant Human Transcription Elongation Factor A (SII)- 1	20µg	16,283.00
pro-1098-1mg	Recombinant Human Transcription Elongation Factor A (SII)- 1	1mg	343,754.00
pro-1489-2µg	Recombinant Human Transcription Elongation Factor A (SII)- 2	2µg	6,332.00
pro-1489-10µg	Recombinant Human Transcription Elongation Factor A (SII)- 2	10µg	16,283.00
pro-1489-1mg	Recombinant Human Transcription Elongation Factor A (SII)- 2	1mg	658,560.00
pro-507-5µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	5µg	6,332.00
pro-507-20µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	20µg	16,283.00
pro-507-1mg	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	1mg	343,754.00
pro-1128-2µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	2µg	6,332.00
pro-1128-10µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	10µg	16,283.00
pro-1128-1mg	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	1mg	658,560.00
pro-1147-5µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	5µg	6,332.00
pro-1147-20µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	20µg	16,283.00
pro-1147-1mg	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	1mg	343,754.00
pro-1188-2µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	2µg	6,332.00
pro-1188-10µg	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	10µg	16,283.00
pro-1188-1mg	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	1mg	658,560.00
pro-1017-5µg	Recombinant Human Transcription Elongation Factor B Polypeptide 1	5µg	6,332.00
pro-1017-20µg	Recombinant Human Transcription Elongation Factor B Polypeptide 1	20µg	16,283.00
pro-1017-1mg	Recombinant Human Transcription Elongation Factor B Polypeptide 1	1mg	343,754.00
pro-1904-2µg	Recombinant Human Transcription Factor 4	2µg	6,332.00
pro-1904-10µg	Recombinant Human Transcription Factor 4	10µg	16,283.00
pro-1904-1mg	Recombinant Human Transcription Factor 4	1mg	658,560.00
pro-726-10µg	Recombinant Human T-cell Leukemia/Lymphoma 1A	10µg	6,332.00
pro-726-50µg	Recombinant Human T-cell Leukemia/Lymphoma 1A	50µg	16,283.00
pro-726-1mg	Recombinant Human T-cell Leukemia/Lymphoma 1A	1mg	227,963.00
pro-1749-5µg	Recombinant Human T-cell Leukemia/Lymphoma 1B	5µg	6,332.00
pro-1749-20µg	Recombinant Human T-cell Leukemia/Lymphoma 1B	20µg	16,283.00
pro-1749-1mg	Recombinant Human T-cell Leukemia/Lymphoma 1B	1mg	343,754.00
pro-276-2µg	Recombinant Human T-Complex 1	2µg	6,332.00
pro-276-10µg	Recombinant Human T-Complex 1	10µg	16,283.00
pro-276-1mg	Recombinant Human T-Complex 1	1mg	658,560.00
pro-1523-2µg	Recombinant Human Thyrotrophic Embryonic Factor	2µg	6,332.00
pro-1523-10µg	Recombinant Human Thyrotrophic Embryonic Factor	10µg	16,283.00
pro-1523-100µg	Recombinant Human Thyrotrophic Embryonic Factor	100µg	151,975.00
pro-1520-2µg	Recombinant Human TEN1	2µg	6,332.00
pro-1520-10µg	Recombinant Human TEN1	10µg	16,283.00
pro-1520-1mg	Recombinant Human TEN1	1mg	658,560.00
pro-549-2µg	Recombinant Human Testis Derived Transcript	2µg	6,332.00
pro-549-10µg	Recombinant Human Testis Derived Transcript	10µg	16,283.00
pro-549-1mg	Recombinant Human Testis Derived Transcript	1mg	658,560.00
pro-585-100IU	Recombinant Tobacco Etch Virus Protease	100IU	6,332.00
pro-585-500IU	Recombinant Tobacco Etch Virus Protease	500IU	16,283.00
pro-585-1,000IU	Recombinant Tobacco Etch Virus Protease	1,000IU	31,662.00

pro-095-1µg	Recombinant Human Transcription Factor-A	1µg	6,332.00
pro-095-5µg	Recombinant Human Transcription Factor-A	5µg	16,283.00
pro-095-50µg	Recombinant Human Transcription Factor-A	50µg	151,975.00
pro-903-2µg	Recombinant Human Transcription Factor B1, Mitochondrial	2µg	6,332.00
pro-903-10µg	Recombinant Human Transcription Factor B1, Mitochondrial	10µg	16,283.00
pro-903-1mg	Recombinant Human Transcription Factor B1, Mitochondrial	1mg	658,560.00
pro-1259-2µg	Recombinant Human Transcription Factor B2, Mitochondrial	2µg	6,332.00
pro-1259-10µg	Recombinant Human Transcription Factor B2, Mitochondrial	10µg	16,283.00
pro-1259-1mg	Recombinant Human Transcription Factor B2, Mitochondrial	1mg	658,560.00
pro-1702-5µg	Recombinant Human Tissue Factor Pathway Inhibitor	5µg	6,332.00
pro-1702-20µg	Recombinant Human Tissue Factor Pathway Inhibitor	20µg	16,283.00
pro-1702-1mg	Recombinant Human Tissue Factor Pathway Inhibitor	1mg	343,754.00
pro-2441-1µg	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	1µg	6,332.00
pro-2441-5µg	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	5µg	16,283.00
pro-2441-50µg	Recombinant Human Tissue Factor Pathway Inhibitor, Sf9	50µg	151,975.00
pro-860-1µg	Recombinant Human Tissue Factor Pathway Inhibitor 2	1µg	6,332.00
pro-860-5µg	Recombinant Human Tissue Factor Pathway Inhibitor 2	5µg	16,283.00
pro-860-50µg	Recombinant Human Tissue Factor Pathway Inhibitor 2	50µg	151,975.00
pro-2180-5µg	Recombinant Human Transferrin Receptor	5µg	6,332.00
pro-2180-20µg	Recombinant Human Transferrin Receptor	20µg	16,283.00
pro-2180-1mg	Recombinant Human Transferrin Receptor	1mg	343,754.00
pro-2587-1µg	Recombinant Human Transferrin Receptor, Sf9	1µg	6,332.00
pro-2587-5µg	Recombinant Human Transferrin Receptor, Sf9	5µg	16,283.00
pro-2587-50µg	Recombinant Human Transferrin Receptor, Sf9	50µg	139,311.00
pro-2742-200µg	Human Transferrin Receptor	200µg	50,658.00
pro-2742-20µg	Human Transferrin Receptor	20µg	101,317.00
pro-2742-1mg	Human Transferrin Receptor	1mg	151,975.00
pro-568-5µg	Recombinant Human Transforming Growth Factor Beta Induced	5µg	6,332.00
pro-568-20µg	Recombinant Human Transforming Growth Factor Beta Induced	20µg	16,283.00
pro-568-1mg	Recombinant Human Transforming Growth Factor Beta Induced	1mg	354,609.00
pro-672-10µg	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	10µg	6,332.00
pro-672-50µg	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	50µg	16,283.00
pro-672-1mg	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	1mg	227,963.00
pro-1890-2µg	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein	2µg	6,332.00
pro-1890-10µg	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein	10µg	16,283.00
pro-1890-1mg	Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein	1mg	658,560.00
pro-1902-5µg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	5µg	6,332.00
pro-1902-20µg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	20µg	16,283.00
pro-1902-1mg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked	1mg	343,754.00
pro-1867-5µg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	5µg	6,332.00
pro-1867-20µg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	20µg	16,283.00
pro-1867-1mg	Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked	1mg	343,754.00
pro-1089-5µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	5µg	6,332.00
pro-1089-20µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	20µg	16,283.00
pro-1089-1mg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	1mg	455,926.00
pro-1630-2µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	2µg	6,332.00
pro-1630-10µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	10µg	16,283.00
pro-1630-1mg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3	1mg	658,560.00
pro-1989-5µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	5µg	6,332.00
pro-1989-20µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	20µg	16,283.00

pro-1989-1mg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7	1mg	343,754.00
pro-2009-2µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	2µg	6,332.00
pro-2009-10µg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	10µg	16,283.00
pro-2009-1mg	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	1mg	658,560.00
pro-288-2µg	Recombinant Human Thrombospondin	2µg	6,332.00
pro-288-10µg	Recombinant Human Thrombospondin	10µg	25,329.00
pro-288-100µg	Recombinant Human Thrombospondin	100µg	227,963.00
pro-2725-2µg	Recombinant Mouse Thrombospondin-4	2µg	6,332.00
pro-2725-10µg	Recombinant Mouse Thrombospondin-4	10µg	16,283.00
pro-2725-100µg	Recombinant Mouse Thrombospondin-4	100µg	126,646.00
pro-2163-2µg	Recombinant Human THO Complex 7	2µg	6,332.00
pro-2163-10µg	Recombinant Human THO Complex 7	10µg	16,283.00
pro-2163-1mg	Recombinant Human THO Complex 7	1mg	658,560.00
pro-339-0.5mg	Human Thrombin	0.5mg	88,652.00
pro-339-1mg	Human Thrombin	1mg	151,975.00
pro-339-2mg	Human Thrombin	2mg	253,292.00
pro-1422-10µg	Recombinant Human Thrombin, HEK	10µg	25,329.00
pro-1422-50µg	Recombinant Human Thrombin, HEK	50µg	94,985.00
pro-1422-100µg	Recombinant Human Thrombin, HEK	100µg	164,640.00
pro-1954-5µg	Recombinant Human Thrombin	5µg	6,332.00
pro-1954-20µg	Recombinant Human Thrombin	20µg	16,283.00
pro-1954-1mg	Recombinant Human Thrombin	1mg	343,754.00
pro-617-500U	Porcine Thrombin	500U	37,994.00
pro-617-1000U	Porcine Thrombin	1000U	63,323.00
pro-617-2000U	Porcine Thrombin	2000U	88,652.00
pro-447-2000U	Bovine Thrombin	2000U	8,142.00
pro-447-10000U	Bovine Thrombin	10000U	18,997.00
pro-447-100,000U	Bovine Thrombin	100,000U	63,323.00
pro-2697-2µg	Recombinant Human Thrombomodulin	2µg	6,332.00
pro-2697-10µg	Recombinant Human Thrombomodulin	10µg	16,283.00
pro-2697-1mg	Recombinant Human Thrombomodulin	1mg	658,560.00
pro-1485-5µg	Recombinant Human Thyroid Hormone Responsive	5µg	6,332.00
pro-1485-20µg	Recombinant Human Thyroid Hormone Responsive	20µg	16,283.00
pro-1485-1mg	Recombinant Human Thyroid Hormone Responsive	1mg	343,754.00
pro-270-5µg	Recombinant Human Thymocyte Nuclear Protein 1	5µg	6,332.00
pro-270-20µg	Recombinant Human Thymocyte Nuclear Protein 1	20µg	16,283.00
pro-270-1mg	Recombinant Human Thymocyte Nuclear Protein 1	1mg	343,754.00
pro-443-20µg	Human Thyroglobulin	20µg	6,332.00
pro-443-100µg	Human Thyroglobulin	100µg	16,283.00
pro-443-1mg	Human Thyroglobulin	1mg	101,317.00
pro-2563-50µg	Human Thyroglobulin, Biotinylated	50µg	37,994.00
pro-2563-100µg	Human Thyroglobulin, Biotinylated	100µg	56,991.00
pro-2563-1mg	Human Thyroglobulin, Biotinylated	1mg	316,615.00
pro-1211-2µg	Recombinant Human TGFBI-Induced Anti-Apoptotic Factor 1	2µg	6,332.00
pro-1211-10µg	Recombinant Human TGFBI-Induced Anti-Apoptotic Factor 1	10µg	16,283.00
pro-1211-1mg	Recombinant Human TGFBI-Induced Anti-Apoptotic Factor 1	1mg	658,560.00
pro-2139-5µg	Recombinant Human TIAL1	5µg	6,332.00
pro-2139-20µg	Recombinant Human TIAL1	20µg	16,283.00
pro-2139-1mg	Recombinant Human TIAL1	1mg	343,754.00
pro-1036-2µg	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	2µg	6,332.00

pro-1036-10µg	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	10µg	16,283.00
pro-1036-1mg	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	1mg	658,560.00
pro-1041-2µg	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domains	2µg	6,332.00
pro-1041-10µg	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domains	10µg	16,283.00
pro-1041-1mg	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domains	1mg	658,560.00
pro-2498-2µg	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	2µg	6,332.00
pro-2498-10µg	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	10µg	16,283.00
pro-2498-1mg	Recombinant Human T-Cell Immunoreceptor With Ig And ITIM Domains	1mg	658,560.00
pro-1818-5µg	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	5µg	6,332.00
pro-1818-20µg	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	20µg	16,283.00
pro-1818-1mg	Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A	1mg	343,754.00
pro-1675-2µg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	2µg	6,332.00
pro-1675-10µg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	10µg	16,283.00
pro-1675-1mg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1	1mg	658,560.00
pro-2422-1µg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	1µg	6,332.00
pro-2422-5µg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	5µg	16,283.00
pro-2422-50µg	Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9	50µg	151,975.00
pro-1710-2µg	Recombinant Human TIMELESS Interacting Protein	2µg	6,332.00
pro-1710-10µg	Recombinant Human TIMELESS Interacting Protein	10µg	16,283.00
pro-1710-1mg	Recombinant Human TIMELESS Interacting Protein	1mg	658,560.00
pro-1181-2µg	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor	2µg	6,332.00
pro-1181-10µg	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor	10µg	16,283.00
pro-1181-1mg	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor	1mg	658,560.00
pro-2337-1µg	Recombinant Human Toll Like Receptor 2	1µg	6,332.00
pro-2337-5µg	Recombinant Human Toll Like Receptor 2	5µg	16,283.00
pro-2337-50µg	Recombinant Human Toll Like Receptor 2	50µg	151,975.00
pro-2430-1µg	Recombinant Mouse Toll Like Receptor 2	1µg	6,332.00
pro-2430-5µg	Recombinant Mouse Toll Like Receptor 2	5µg	16,283.00
pro-2430-50µg	Recombinant Mouse Toll Like Receptor 2	50µg	151,975.00
pro-2511-1µg	Recombinant Human Toll Like Receptor 3	1µg	6,332.00
pro-2511-5µg	Recombinant Human Toll Like Receptor 3	5µg	16,283.00
pro-2511-50µg	Recombinant Human Toll Like Receptor 3	50µg	151,975.00
pro-1636-2µg	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	2µg	6,332.00
pro-1636-10µg	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	10µg	16,283.00
pro-1636-0.1mg	Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10	0.1mg	151,975.00
pro-1429-5µg	Recombinant Human TMEFF1	5µg	6,332.00
pro-1429-20µg	Recombinant Human TMEFF1	20µg	16,283.00
pro-1429-1mg	Recombinant Human TMEFF1	1mg	343,754.00
pro-1581-2µg	Recombinant Human Transmembrane Protein 27	2µg	6,332.00
pro-1581-10µg	Recombinant Human Transmembrane Protein 27	10µg	16,283.00
pro-1581-1mg	Recombinant Human Transmembrane Protein 27	1mg	658,560.00
pro-1165-2µg	Recombinant Human Tropomodulin 3	2µg	6,332.00
pro-1165-10µg	Recombinant Human Tropomodulin 3	10µg	16,283.00
pro-1165-1mg	Recombinant Human Tropomodulin 3	1mg	658,560.00
pro-005-1µg	Recombinant Human TNFAIP3 Interacting Protein 1	1µg	6,332.00
pro-005-5µg	Recombinant Human TNFAIP3 Interacting Protein 1	5µg	16,283.00
pro-005-50µg	Recombinant Human TNFAIP3 Interacting Protein 1	50µg	139,311.00
pro-1269-5µg	Recombinant Human Troponin I Type 1	5µg	6,332.00
pro-1269-20µg	Recombinant Human Troponin I Type 1	20µg	16,283.00
pro-1269-1mg	Recombinant Human Troponin I Type 1	1mg	343,754.00

pro-1283-2µg	Recombinant Human Troponin I Type 2, His Tag	2µg	6,332.00
pro-1283-10µg	Recombinant Human Troponin I Type 2, His Tag	10µg	16,283.00
pro-1283-100µg	Recombinant Human Troponin I Type 2, His Tag	100µg	151,975.00
pro-341-2µg	Recombinant Human Troponin I Type 2	2µg	6,332.00
pro-341-10µg	Recombinant Human Troponin I Type 2	10µg	16,283.00
pro-341-1mg	Recombinant Human Troponin I Type 2	1mg	658,560.00
pro-324-10µg	Recombinant Human Cardiac Troponin-I	10µg	6,332.00
pro-324-50µg	Recombinant Human Cardiac Troponin-I	50µg	16,283.00
pro-324-1mg	Recombinant Human Cardiac Troponin-I	1mg	253,292.00
pro-2266-100µg	Recombinant Human Cardiac Troponin-I, His Tag	100µg	18,997.00
pro-2266-0.5mg	Recombinant Human Cardiac Troponin-I, His Tag	0.5mg	75,988.00
pro-2266-1mg	Recombinant Human Cardiac Troponin-I, His Tag	1mg	151,975.00
pro-2591-1µg	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	1µg	6,332.00
pro-2591-5µg	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	5µg	16,283.00
pro-2591-50µg	Recombinant Human Cardiac Troponin-I (1-210 a.a.)	50µg	151,975.00
pro-2603-50µg	Recombinant Human Cardiac Muscle Troponin T	50µg	63,323.00
pro-2603-100µg	Recombinant Human Cardiac Muscle Troponin T	100µg	88,652.00
pro-2603-1mg	Recombinant Human Cardiac Muscle Troponin T	1mg	455,926.00
pro-703-5µg	Recombinant Human Cardiac Muscle Troponin T, His Tag	5µg	6,332.00
pro-703-20µg	Recombinant Human Cardiac Muscle Troponin T, His Tag	20µg	16,283.00
pro-703-1mg	Recombinant Human Cardiac Muscle Troponin T, His Tag	1mg	455,926.00
pro-342-10µg	Human Cardiac Troponin-T	10µg	6,332.00
pro-342-50µg	Human Cardiac Troponin-T	50µg	16,283.00
pro-342-1mg	Human Cardiac Troponin-T	1mg	202,634.00
pro-344-2µg	Recombinant Human Cardiac Troponin C-I-T Complex	2µg	6,332.00
pro-344-10µg	Recombinant Human Cardiac Troponin C-I-T Complex	10µg	16,283.00
pro-344-1mg	Recombinant Human Cardiac Troponin C-I-T Complex	1mg	814,154.00
pro-2741-25µg	Human Cardiac Troponin C-I-T Complex	25µg	44,326.00
pro-2741-50µg	Human Cardiac Troponin C-I-T Complex	50µg	75,988.00
pro-2741-0.1mg	Human Cardiac Troponin C-I-T Complex	0.1mg	126,646.00
pro-345-2µg	Recombinant Human Cardiac Troponin C-I Complex	2µg	6,332.00
pro-345-10µg	Recombinant Human Cardiac Troponin C-I Complex	10µg	16,283.00
pro-345-1mg	Recombinant Human Cardiac Troponin C-I Complex	1mg	814,154.00
pro-346-2µg	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	2µg	6,332.00
pro-346-10µg	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	10µg	16,283.00
pro-346-0.1mg	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	0.1mg	151,975.00
pro-2572-5µg	Recombinant Human Troponin-C2	5µg	6,332.00
pro-2572-20µg	Recombinant Human Troponin-C2	20µg	16,283.00
pro-2572-1mg	Recombinant Human Troponin-C2	1mg	343,754.00
pro-959-2µg	Recombinant Human Cardiac Troponin-C	2µg	6,332.00
pro-959-10µg	Recombinant Human Cardiac Troponin-C	10µg	16,283.00
pro-959-1mg	Recombinant Human Cardiac Troponin-C	1mg	658,560.00
pro-2571-5µg	Human Cardiac Troponin-C	5µg	6,332.00
pro-2571-20µg	Human Cardiac Troponin-C	20µg	16,283.00
pro-2571-1mg	Human Cardiac Troponin-C	1mg	343,754.00
pro-323-500µg	Rabbit Skeletal Muscle Troponin-C	500µg	44,326.00
pro-323-1mg	Rabbit Skeletal Muscle Troponin-C	1mg	69,655.00
pro-323-5mg	Rabbit Skeletal Muscle Troponin-C	5mg	227,963.00
pro-228-2µg	Recombinant Human Toll Interacting Protein	2µg	6,332.00
pro-228-10µg	Recombinant Human Toll Interacting Protein	10µg	16,283.00

pro-228-1mg	Recombinant Human Toll Interacting Protein	1mg	658,560.00
pro-087-2µg	Recombinant Human Target of Myb1-Like 2	2µg	6,332.00
pro-087-10µg	Recombinant Human Target of Myb1-Like 2	10µg	16,283.00
pro-087-1mg	Recombinant Human Target of Myb1-Like 2	1mg	658,560.00
pro-1471-2µg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	2µg	6,332.00
pro-1471-10µg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	10µg	16,283.00
pro-1471-1mg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	1mg	658,560.00
pro-1501-5µg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	5µg	6,332.00
pro-1501-20µg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	20µg	16,283.00
pro-1501-1mg	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	1mg	343,754.00
pro-1430-5µg	Recombinant Human Torsin Family 1 Member A	5µg	6,332.00
pro-1430-20µg	Recombinant Human Torsin Family 1 Member A	20µg	16,283.00
pro-1430-1mg	Recombinant Human Torsin Family 1 Member A	1mg	343,754.00
pro-1664-5µg	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	5µg	6,332.00
pro-1664-20µg	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	20µg	16,283.00
pro-1664-1mg	Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1	1mg	343,754.00
pro-442-5µg	Recombinant Human Tumor Protein D52 L1	5µg	6,332.00
pro-442-20µg	Recombinant Human Tumor Protein D52 L1	20µg	16,283.00
pro-442-1mg	Recombinant Human Tumor Protein D52 L1	1mg	455,926.00
pro-1668-2µg	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	2µg	6,332.00
pro-1668-10µg	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	10µg	16,283.00
pro-1668-100µg	Recombinant Human Tubulin Polyglutamylase Complex Subunit 2	100µg	151,975.00
pro-469-2µg	Recombinant Human Tropomyosin-1	2µg	6,332.00
pro-469-10µg	Recombinant Human Tropomyosin-1	10µg	16,283.00
pro-469-1mg	Recombinant Human Tropomyosin-1	1mg	662,178.00
pro-069-1µg	Recombinant Human Tropomyosin-2	1µg	6,332.00
pro-069-5µg	Recombinant Human Tropomyosin-2	5µg	16,283.00
pro-069-50µg	Recombinant Human Tropomyosin-2	50µg	151,975.00
pro-1020-2µg	Recombinant Human Tropomyosin-3	2µg	6,332.00
pro-1020-10µg	Recombinant Human Tropomyosin-3	10µg	16,283.00
pro-1020-1mg	Recombinant Human Tropomyosin-3	1mg	658,560.00
pro-187-2µg	Recombinant Human Tropomyosin-4	2µg	6,332.00
pro-187-10µg	Recombinant Human Tropomyosin-4	10µg	16,283.00
pro-187-1mg	Recombinant Human Tropomyosin-4	1mg	658,560.00
pro-1607-2µg	Recombinant Human Tubulin Polymerization Promoting Protein	2µg	6,332.00
pro-1607-10µg	Recombinant Human Tubulin Polymerization Promoting Protein	10µg	16,283.00
pro-1607-1mg	Recombinant Human Tubulin Polymerization Promoting Protein	1mg	658,560.00
pro-1615-5µg	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member	5µg	6,332.00
pro-1615-20µg	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member	20µg	16,283.00
pro-1615-1mg	Recombinant Human Tubulin Polymerization-Promoting Protein Family Member	1mg	343,754.00
pro-1185-2µg	Recombinant Human TP53RK Binding Protein	2µg	6,332.00
pro-1185-10µg	Recombinant Human TP53RK Binding Protein	10µg	16,283.00
pro-1185-1mg	Recombinant Human TP53RK Binding Protein	1mg	658,560.00
pro-776-5µg	Recombinant Human Tumor Protein Translationally-Controlled 1	5µg	6,332.00
pro-776-25µg	Recombinant Human Tumor Protein Translationally-Controlled 1	25µg	16,283.00
pro-776-1mg	Recombinant Human Tumor Protein Translationally-Controlled 1	1mg	284,954.00
pro-2196-5µg	Recombinant Mouse Tumor Protein Translationally-Controlled 1	5µg	6,332.00
pro-2196-20µg	Recombinant Mouse Tumor Protein Translationally-Controlled 1	20µg	16,283.00
pro-2196-1mg	Recombinant Mouse Tumor Protein Translationally-Controlled 1	1mg	343,754.00
pro-834-5µg	Recombinant Human TNF receptor-Associated Factor 1	5µg	6,332.00

pro-834-25µg	Recombinant Human TNF receptor-Associated Factor 1	25µg	16,283.00
pro-834-1mg	Recombinant Human TNF receptor-Associated Factor 1	1mg	284,954.00
pro-1272-2µg	Recombinant Human Trafficking Protein Particle Complex 2	2µg	6,332.00
pro-1272-10µg	Recombinant Human Trafficking Protein Particle Complex 2	10µg	16,283.00
pro-1272-100µg	Recombinant Human Trafficking Protein Particle Complex 2	100µg	151,975.00
pro-1543-5µg	Recombinant Human Trafficking Protein Particle Complex 2-Like	5µg	6,332.00
pro-1543-20µg	Recombinant Human Trafficking Protein Particle Complex 2-Like	20µg	16,283.00
pro-1543-1mg	Recombinant Human Trafficking Protein Particle Complex 2-Like	1mg	343,754.00
pro-1056-5µg	Recombinant Human Trafficking Protein Particle Complex 3	5µg	6,332.00
pro-1056-20µg	Recombinant Human Trafficking Protein Particle Complex 3	20µg	16,283.00
pro-1056-1mg	Recombinant Human Trafficking Protein Particle Complex 3	1mg	343,754.00
pro-1273-2µg	Recombinant Human Trafficking Protein Particle Complex 4	2µg	6,332.00
pro-1273-10µg	Recombinant Human Trafficking Protein Particle Complex 4	10µg	16,283.00
pro-1273-100µg	Recombinant Human Trafficking Protein Particle Complex 4	100µg	151,975.00
pro-457-2µg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	2µg	6,332.00
pro-457-10µg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	10µg	16,283.00
pro-457-1mg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	1mg	343,754.00
pro-1794-2µg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	2µg	6,332.00
pro-1794-10µg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	10µg	16,283.00
pro-1794-1mg	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2	1mg	658,560.00
pro-1771-5µg	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	5µg	6,332.00
pro-1771-20µg	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	20µg	16,283.00
pro-1771-1mg	Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1	1mg	343,754.00
pro-328-5µg	Recombinant Human Tripartite Motif Containing 21 (RO52)	5µg	6,332.00
pro-328-20µg	Recombinant Human Tripartite Motif Containing 21 (RO52)	20µg	16,283.00
pro-328-1mg	Recombinant Human Tripartite Motif Containing 21 (RO52)	1mg	455,926.00
pro-2559-50µg	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	50µg	75,988.00
pro-2559-100µg	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	100µg	113,982.00
pro-2559-1mg	Recombinant Human Tripartite Motif Containing 21 (RO52), Biotinylated	1mg	759,877.00
pro-1697-5µg	Recombinant Human Tripartite Motif Containing 28	5µg	6,332.00
pro-1697-20µg	Recombinant Human Tripartite Motif Containing 28	20µg	16,283.00
pro-1697-1mg	Recombinant Human Tripartite Motif Containing 28	1mg	343,754.00
pro-1506-2µg	Recombinant Human Tripartite Motif Containing 33	2µg	6,332.00
pro-1506-10µg	Recombinant Human Tripartite Motif Containing 33	10µg	16,283.00
pro-1506-1mg	Recombinant Human Tripartite Motif Containing 33	1mg	658,560.00
pro-1811-5µg	Recombinant Human Thyroid Hormone Receptor Interactor 10	5µg	6,332.00
pro-1811-20µg	Recombinant Human Thyroid Hormone Receptor Interactor 10	20µg	16,283.00
pro-1811-1mg	Recombinant Human Thyroid Hormone Receptor Interactor 10	1mg	343,754.00
pro-329-10µg	Recombinant Human TROVE Domain Family Member 2	10µg	6,332.00
pro-329-50µg	Recombinant Human TROVE Domain Family Member 2	50µg	16,283.00
pro-329-1mg	Recombinant Human TROVE Domain Family Member 2	1mg	170,972.00
pro-110-5µg	Recombinant Human TROVE Domain Family Member 2 His Tag	5µg	6,332.00
pro-110-20µg	Recombinant Human TROVE Domain Family Member 2 His Tag	20µg	16,283.00
pro-110-1mg	Recombinant Human TROVE Domain Family Member 2 His Tag	1mg	443,262.00
pro-111-2µg	Bovine TROVE Domain Family, Member 2	2µg	6,332.00
pro-111-10µg	Bovine TROVE Domain Family, Member 2	10µg	16,283.00
pro-111-1mg	Bovine TROVE Domain Family, Member 2	1mg	531,914.00
pro-2560-50µg	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	50µg	75,988.00
pro-2560-100µg	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	100µg	113,982.00
pro-2560-1mg	Recombinant Human TROVE Domain Family Member 2 His Tag, Biotinylated	1mg	759,877.00

pro-2561-50µg	Bovine TROVE Domain Family, Member 2, Biotinlyated	50µg	75,988.00
pro-2561-100µg	Bovine TROVE Domain Family, Member 2, Biotinlyated	100µg	113,982.00
pro-2561-1mg	Bovine TROVE Domain Family, Member 2, Biotinlyated	1mg	759,877.00
pro-770-1mg	Recombinant Human Trypsin-2	1mg	6,332.00
pro-770-5mg	Recombinant Human Trypsin-2	5mg	16,283.00
pro-770-50mg	Recombinant Human Trypsin-2	50mg	63,323.00
pro-787-1mg	Recombinant Porcine Trypsin	1mg	6,332.00
pro-787-2.5mg	Recombinant Porcine Trypsin	2.5mg	16,283.00
pro-787-50mg	Recombinant Porcine Trypsin	50mg	113,982.00
pro-313-1mg	Recombinant Bovine Trypsin	1mg	6,332.00
pro-313-10mg	Recombinant Bovine Trypsin	10mg	16,283.00
pro-313-100mg	Recombinant Bovine Trypsin	100mg	88,652.00
pro-1254-2µg	Recombinant Human TSC22 Domain Family, Member 3	2µg	6,332.00
pro-1254-10µg	Recombinant Human TSC22 Domain Family, Member 3	10µg	16,283.00
pro-1254-1mg	Recombinant Human TSC22 Domain Family, Member 3	1mg	658,560.00
pro-144-2µg	Recombinant Human tRNA Splicing Endonuclease 15	2µg	6,332.00
pro-144-10µg	Recombinant Human tRNA Splicing Endonuclease 15	10µg	16,283.00
pro-144-1mg	Recombinant Human tRNA Splicing Endonuclease 15	1mg	658,560.00
pro-1971-5µg	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	5µg	6,332.00
pro-1971-20µg	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	20µg	16,283.00
pro-1971-1mg	Recombinant Human Ts Translation Elongation Factor, Mitochondrial	1mg	343,754.00
pro-805-2µg	Recombinant Human Tumor Susceptibility Gene 101	2µg	6,332.00
pro-805-10µg	Recombinant Human Tumor Susceptibility Gene 101	10µg	16,283.00
pro-805-1mg	Recombinant Human Tumor Susceptibility Gene 101	1mg	658,560.00
pro-271-5µg	Recombinant Human Translin	5µg	6,332.00
pro-271-20µg	Recombinant Human Translin	20µg	16,283.00
pro-271-1mg	Recombinant Human Translin	1mg	455,926.00
pro-1292-5µg	Recombinant Human Translin-Associated Factor X	5µg	6,332.00
pro-1292-20µg	Recombinant Human Translin-Associated Factor X	20µg	16,283.00
pro-1292-1mg	Recombinant Human Translin-Associated Factor X	1mg	455,926.00
pro-2414-2µg	Recombinant Human Tetraspanin 7	2µg	6,332.00
pro-2414-10µg	Recombinant Human Tetraspanin 7	10µg	16,283.00
pro-2414-1mg	Recombinant Human Tetraspanin 7	1mg	658,560.00
pro-2079-2µg	Recombinant Human TSR2	2µg	6,332.00
pro-2079-10µg	Recombinant Human TSR2	10µg	16,283.00
pro-2079-100µg	Recombinant Human TSR2	100µg	151,975.00
pro-1021-5µg	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	5µg	6,332.00
pro-1021-20µg	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	20µg	16,283.00
pro-1021-1mg	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	1mg	455,926.00
pro-1160-5µg	Recombinant Human Tetratricopeptide Repeat Domain 1	5µg	6,332.00
pro-1160-20µg	Recombinant Human Tetratricopeptide Repeat Domain 1	20µg	16,283.00
pro-1160-1mg	Recombinant Human Tetratricopeptide Repeat Domain 1	1mg	455,926.00
pro-1246-5µg	Recombinant Human Tetratricopeptide Repeat Domain 32	5µg	6,332.00
pro-1246-20µg	Recombinant Human Tetratricopeptide Repeat Domain 32	20µg	16,283.00
pro-1246-1mg	Recombinant Human Tetratricopeptide Repeat Domain 32	1mg	455,926.00
pro-1217-2µg	Recombinant Human Tetratricopeptide Repeat Domain 33	2µg	6,332.00
pro-1217-10µg	Recombinant Human Tetratricopeptide Repeat Domain 33	10µg	16,283.00
pro-1217-100µg	Recombinant Human Tetratricopeptide Repeat Domain 33	100µg	151,975.00
pro-1388-2µg	Recombinant Human Tubulin, Beta 3 Class III	2µg	6,332.00
pro-1388-10µg	Recombinant Human Tubulin, Beta 3 Class III	10µg	16,283.00

pro-1388-1mg	Recombinant Human Tubulin, Beta 3 Class III	1mg	658,560.00
pro-982-5µg	Recombinant Human Tubulin Gamma 1	5µg	6,332.00
pro-982-20µg	Recombinant Human Tubulin Gamma 1	20µg	16,283.00
pro-982-1mg	Recombinant Human Tubulin Gamma 1	1mg	343,754.00
pro-2532-2µg	Recombinant Human Tubulin Gamma 1, Sf9	2µg	6,332.00
pro-2532-10µg	Recombinant Human Tubulin Gamma 1, Sf9	10µg	16,283.00
pro-2532-1mg	Recombinant Human Tubulin Gamma 1, Sf9	1mg	658,560.00
pro-1191-5µg	Recombinant Human Tubby Like Protein 1	5µg	6,332.00
pro-1191-20µg	Recombinant Human Tubby Like Protein 1	20µg	16,283.00
pro-1191-1mg	Recombinant Human Tubby Like Protein 1	1mg	343,754.00
pro-1677-5µg	Recombinant Human Tumor Suppressor Candidate 2	5µg	6,332.00
pro-1677-20µg	Recombinant Human Tumor Suppressor Candidate 2	20µg	16,283.00
pro-1677-1mg	Recombinant Human Tumor Suppressor Candidate 2	1mg	455,926.00
pro-1003-2µg	Recombinant Human Twinfilin-1	2µg	6,332.00
pro-1003-10µg	Recombinant Human Twinfilin-1	10µg	16,283.00
pro-1003-1mg	Recombinant Human Twinfilin-1	1mg	658,560.00
pro-334-20µg	Recombinant E.Coli Thioredoxin	20µg	6,332.00
pro-334-100µg	Recombinant E.Coli Thioredoxin	100µg	16,283.00
pro-334-1mg	Recombinant E.Coli Thioredoxin	1mg	113,982.00
pro-569-10µg	Recombinant Human Thioredoxin	10µg	6,332.00
pro-569-50µg	Recombinant Human Thioredoxin	50µg	16,283.00
pro-569-1mg	Recombinant Human Thioredoxin	1mg	227,963.00
pro-784-2µg	Recombinant E.Coli Thioredoxin, His	2µg	6,332.00
pro-784-10µg	Recombinant E.Coli Thioredoxin, His	10µg	16,283.00
pro-784-1mg	Recombinant E.Coli Thioredoxin, His	1mg	658,560.00
pro-804-5µg	Recombinant Human Thioredoxin His Tag	5µg	6,332.00
pro-804-25µg	Recombinant Human Thioredoxin His Tag	25µg	16,283.00
pro-804-1mg	Recombinant Human Thioredoxin His Tag	1mg	284,954.00
pro-2607-2µg	Recombinant Mouse Thioredoxin	2µg	6,332.00
pro-2607-10µg	Recombinant Mouse Thioredoxin	10µg	16,283.00
pro-2607-100µg	Recombinant Mouse Thioredoxin	100µg	126,646.00
pro-625-5µg	Recombinant Human Thioredoxin-2	5µg	6,332.00
pro-625-20µg	Recombinant Human Thioredoxin-2	20µg	16,283.00
pro-625-1mg	Recombinant Human Thioredoxin-2	1mg	455,926.00
pro-333-5µg	Recombinant Yeast Thioredoxin -2	5µg	6,332.00
pro-333-20µg	Recombinant Yeast Thioredoxin -2	20µg	16,283.00
pro-333-1mg	Recombinant Yeast Thioredoxin -2	1mg	303,951.00
pro-1133-2µg	Recombinant Human Thioredoxin Domain Containing 12	2µg	6,332.00
pro-1133-10µg	Recombinant Human Thioredoxin Domain Containing 12	10µg	16,283.00
pro-1133-100µg	Recombinant Human Thioredoxin Domain Containing 12	100µg	151,975.00
pro-1055-5µg	Recombinant Human Thioredoxin Domain Containing 17	5µg	6,332.00
pro-1055-20µg	Recombinant Human Thioredoxin Domain Containing 17	20µg	16,283.00
pro-1055-1mg	Recombinant Human Thioredoxin Domain Containing 17	1mg	343,754.00
pro-084-5µg	Recombinant Human Thioredoxin-Like 1	5µg	6,332.00
pro-084-20µg	Recombinant Human Thioredoxin-Like 1	20µg	16,283.00
pro-084-1mg	Recombinant Human Thioredoxin-Like 1	1mg	455,926.00
pro-1100-2µg	Recombinant Human Thioredoxin-Like 4A	2µg	6,332.00
pro-1100-10µg	Recombinant Human Thioredoxin-Like 4A	10µg	16,283.00
pro-1100-1mg	Recombinant Human Thioredoxin-Like 4A	1mg	658,560.00
pro-238-2µg	Recombinant Human Thioredoxin-Like 4B	2µg	6,332.00

pro-238-10µg	Recombinant Human Thioredoxin-Like 4B	10µg	16,283.00
pro-238-1mg	Recombinant Human Thioredoxin-Like 4B	1mg	658,560.00
pro-2350-1µg	Recombinant Human Tyrosinase Related Protein 1	1µg	6,332.00
pro-2350-5µg	Recombinant Human Tyrosinase Related Protein 1	5µg	16,283.00
pro-2350-50µg	Recombinant Human Tyrosinase Related Protein 1	50µg	151,975.00
pro-1315-5µg	Recombinant Human tRNA-yW Synthesizing Protein 5	5µg	6,332.00
pro-1315-20µg	Recombinant Human tRNA-yW Synthesizing Protein 5	20µg	16,283.00
pro-1315-1mg	Recombinant Human tRNA-yW Synthesizing Protein 5	1mg	343,754.00
pro-2604-50µg	Recombinant Human WAP Four-Disulfide Core Domain 2	50µg	75,988.00
pro-2604-10µg	Recombinant Human WAP Four-Disulfide Core Domain 2	10µg	113,982.00
pro-2604-1mg	Recombinant Human WAP Four-Disulfide Core Domain 2	1mg	658,560.00
pro-1609-2µg	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	2µg	6,332.00
pro-1609-10µg	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	10µg	16,283.00
pro-1609-1mg	Recombinant Human WAP Four-Disulfide Core Domain 2, His Tag	1mg	658,560.00
pro-1461-5µg	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	5µg	6,332.00
pro-1461-20µg	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	20µg	16,283.00
pro-1461-1mg	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	1mg	343,754.00
pro-670-100µg	Recombinant Ureaplasma Urealyticum Parvum	100µg	18,997.00
pro-670-0.5mg	Recombinant Ureaplasma Urealyticum Parvum	0.5mg	75,988.00
pro-670-1mg	Recombinant Ureaplasma Urealyticum Parvum	1mg	151,975.00
pro-927-1µg	Recombinant Human Ubiquitin-D	1µg	6,332.00
pro-927-5µg	Recombinant Human Ubiquitin-D	5µg	16,283.00
pro-927-50µg	Recombinant Human Ubiquitin-D	50µg	151,975.00
pro-314-10µg	Recombinant Human Ubiquitin	10µg	6,332.00
pro-314-50µg	Recombinant Human Ubiquitin	50µg	16,283.00
pro-314-1mg	Recombinant Human Ubiquitin	1mg	227,963.00
pro-629-2µg	Recombinant Human Ubiquitin Biotin	2µg	6,332.00
pro-629-10µg	Recombinant Human Ubiquitin Biotin	10µg	16,283.00
pro-629-100µg	Recombinant Human Ubiquitin Biotin	100µg	103,126.00
pro-280-5µg	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	5µg	6,332.00
pro-280-20µg	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	20µg	16,283.00
pro-280-1mg	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	1mg	354,609.00
pro-372-5µg	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	5µg	6,332.00
pro-372-20µg	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	20µg	16,283.00
pro-372-1mg	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	1mg	354,609.00
pro-230-5µg	Recombinant Human Ubiquitin-Like 3	5µg	6,332.00
pro-230-20µg	Recombinant Human Ubiquitin-Like 3	20µg	16,283.00
pro-230-1mg	Recombinant Human Ubiquitin-Like 3	1mg	343,754.00
pro-1043-5µg	Recombinant Human Ubiquitin-Like 4A	5µg	6,332.00
pro-1043-20µg	Recombinant Human Ubiquitin-Like 4A	20µg	16,283.00
pro-1043-1mg	Recombinant Human Ubiquitin-Like 4A	1mg	343,754.00
pro-231-5µg	Recombinant Human Ubiquitin-Like 5	5µg	6,332.00
pro-231-20µg	Recombinant Human Ubiquitin-Like 5	20µg	16,283.00
pro-231-1mg	Recombinant Human Ubiquitin-Like 5	1mg	455,926.00
pro-151-2µg	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	2µg	6,332.00
pro-151-10µg	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	10µg	16,283.00
pro-151-1mg	Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1	1mg	658,560.00
pro-2228-5µg	Recombinant Human Ubiquilin 2	5µg	6,332.00
pro-2228-20µg	Recombinant Human Ubiquilin 2	20µg	16,283.00
pro-2228-1mg	Recombinant Human Ubiquilin 2	1mg	343,754.00

pro-1203-5µg	Recombinant Human Ubiquitin Domain Containing 2	5µg	6,332.00
pro-1203-20µg	Recombinant Human Ubiquitin Domain Containing 2	20µg	16,283.00
pro-1203-1mg	Recombinant Human Ubiquitin Domain Containing 2	1mg	343,754.00
pro-1512-2µg	Recombinant Human UBX Domain Protein 2B	2µg	6,332.00
pro-1512-10µg	Recombinant Human UBX Domain Protein 2B	10µg	16,283.00
pro-1512-1mg	Recombinant Human UBX Domain Protein 2B	1mg	658,560.00
pro-576-5µg	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	5µg	6,332.00
pro-576-25µg	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	25µg	16,283.00
pro-576-1mg	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	1mg	343,754.00
pro-304-2µg	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	2µg	25,329.00
pro-2235-5µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	5µg	6,332.00
pro-2235-20µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	20µg	16,283.00
pro-2235-1mg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1	1mg	343,754.00
pro-2424-2µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	2µg	6,332.00
pro-2424-10µg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	10µg	16,283.00
pro-2424-1mg	Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active	1mg	658,560.00
pro-1625-2µg	Recombinant Human Ubiquitin Fusion Degradation 1 Like	2µg	6,332.00
pro-1625-10µg	Recombinant Human Ubiquitin Fusion Degradation 1 Like	10µg	16,283.00
pro-1625-1mg	Recombinant Human Ubiquitin Fusion Degradation 1 Like	1mg	658,560.00
pro-125-5µg	Recombinant Human Ubiquitin-Fold Modifier 1	5µg	6,332.00
pro-125-20µg	Recombinant Human Ubiquitin-Fold Modifier 1	20µg	16,283.00
pro-125-1mg	Recombinant Human Ubiquitin-Fold Modifier 1	1mg	343,754.00
pro-1320-2µg	Recombinant Human UFM1-Specific Peptidase 1	2µg	6,332.00
pro-1320-10µg	Recombinant Human UFM1-Specific Peptidase 1	10µg	16,283.00
pro-1320-1mg	Recombinant Human UFM1-Specific Peptidase 1	1mg	658,560.00
pro-1134-5µg	Recombinant Human UL16 Binding Protein 2	5µg	6,332.00
pro-1134-20µg	Recombinant Human UL16 Binding Protein 2	20µg	16,283.00
pro-1134-1mg	Recombinant Human UL16 Binding Protein 2	1mg	343,754.00
pro-2378-2µg	Recombinant Human UL16 Binding Protein 2, Sf9	2µg	6,332.00
pro-2378-10µg	Recombinant Human UL16 Binding Protein 2, Sf9	10µg	16,283.00
pro-2378-1mg	Recombinant Human UL16 Binding Protein 2, Sf9	1mg	658,560.00
pro-2039-2µg	Recombinant Human UL16 Binding Protein 3	2µg	6,332.00
pro-2039-10µg	Recombinant Human UL16 Binding Protein 3	10µg	16,283.00
pro-2039-1mg	Recombinant Human UL16 Binding Protein 3	1mg	658,560.00
pro-2721-2µg	Recombinant Human UL16 Binding Protein 3, Sf9	2µg	6,332.00
pro-2721-10µg	Recombinant Human UL16 Binding Protein 3, Sf9	10µg	16,283.00
pro-2721-1mg	Recombinant Human UL16 Binding Protein 3, Sf9	1mg	658,560.00
pro-2040-2µg	Recombinant Human UL16 Binding Protein 4	2µg	6,332.00
pro-2040-10µg	Recombinant Human UL16 Binding Protein 4	10µg	16,283.00
pro-2040-1mg	Recombinant Human UL16 Binding Protein 4	1mg	658,560.00
pro-321-2.5mg	Human Urinary Trypsin Inhibitor (UTI)	2.5mg	6,332.00
pro-321-5mg	Human Urinary Trypsin Inhibitor (UTI)	5mg	11,760.00
pro-321-10mg	Human Urinary Trypsin Inhibitor (UTI)	10mg	18,092.00
pro-2659-2µg	Recombinant Rat UNC-5 Netrin Receptor B	2µg	6,332.00
pro-2659-10µg	Recombinant Rat UNC-5 Netrin Receptor B	10µg	16,283.00
pro-2659-1mg	Recombinant Rat UNC-5 Netrin Receptor B	1mg	658,560.00
pro-1034-5µg	Recombinant Human UNC-119 Homolog B	5µg	6,332.00
pro-1034-20µg	Recombinant Human UNC-119 Homolog B	20µg	16,283.00
pro-1034-1mg	Recombinant Human UNC-119 Homolog B	1mg	455,926.00
pro-479-5µg	Recombinant Human Uroplakin 2	5µg	6,332.00

pro-479-20µg	Recombinant Human Uroplakin 2	20µg	16,283.00
pro-479-1mg	Recombinant Human Uroplakin 2	1mg	343,754.00
pro-988-2µg	Recombinant Human Uroplakin 3A	2µg	6,332.00
pro-988-10µg	Recombinant Human Uroplakin 3A	10µg	16,283.00
pro-988-1mg	Recombinant Human Uroplakin 3A	1mg	658,560.00
pro-1894-5µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	5µg	6,332.00
pro-1894-20µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	20µg	16,283.00
pro-1894-1mg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I	1mg	343,754.00
pro-1224-2µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	2µg	6,332.00
pro-1224-10µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	10µg	16,283.00
pro-1224-1mg	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	1mg	658,560.00
pro-1798-5µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	5µg	6,332.00
pro-1798-20µg	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	20µg	16,283.00
pro-1798-1mg	Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein	1mg	343,754.00
pro-188-5µg	Recombinant Human Ubiquitin Related Modifier 1	5µg	6,332.00
pro-188-20µg	Recombinant Human Ubiquitin Related Modifier 1	20µg	16,283.00
pro-188-1mg	Recombinant Human Ubiquitin Related Modifier 1	1mg	343,754.00
pro-1464-2µg	Recombinant Human Unconventional SNARE In The ER 1	2µg	6,332.00
pro-1464-10µg	Recombinant Human Unconventional SNARE In The ER 1	10µg	16,283.00
pro-1464-100µg	Recombinant Human Unconventional SNARE In The ER 1	100µg	151,975.00
pro-1783-2µg	Recombinant Human Upstream Transcription Factor 1	2µg	6,332.00
pro-1783-10µg	Recombinant Human Upstream Transcription Factor 1	10µg	16,283.00
pro-1783-1mg	Recombinant Human Upstream Transcription Factor 1	1mg	658,560.00
pro-706-5µg	Recombinant Human Usher Syndrome 1C	5µg	6,332.00
pro-706-20µg	Recombinant Human Usher Syndrome 1C	20µg	16,283.00
pro-706-1mg	Recombinant Human Usher Syndrome 1C	1mg	343,754.00
pro-016-5µg	Recombinant Human Ubiquitin Specific Peptidase 14	5µg	6,332.00
pro-016-20µg	Recombinant Human Ubiquitin Specific Peptidase 14	20µg	16,283.00
pro-016-1mg	Recombinant Human Ubiquitin Specific Peptidase 14	1mg	343,754.00
pro-1622-2µg	Recombinant Human Ubiquitin Specific Peptidase 15	2µg	6,332.00
pro-1622-10µg	Recombinant Human Ubiquitin Specific Peptidase 15	10µg	16,283.00
pro-1622-1mg	Recombinant Human Ubiquitin Specific Peptidase 15	1mg	658,560.00
pro-1866-2µg	Recombinant Human Ubiquitin Specific Peptidase 46	2µg	6,332.00
pro-1866-10µg	Recombinant Human Ubiquitin Specific Peptidase 46	10µg	16,283.00
pro-1866-100µg	Recombinant Human Ubiquitin Specific Peptidase 46	100µg	151,975.00
pro-1235-5µg	Recombinant Human UTP23, Small Subunit Processome Component	5µg	6,332.00
pro-1235-20µg	Recombinant Human UTP23, Small Subunit Processome Component	20µg	16,283.00
pro-1235-1mg	Recombinant Human UTP23, Small Subunit Processome Component	1mg	455,926.00
pro-1312-5µg	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	5µg	6,332.00
pro-1312-20µg	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	20µg	16,283.00
pro-1312-1mg	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	1mg	343,754.00
pro-577-5µg	Recombinant Human Synaptobrevin-1	5µg	6,332.00
pro-577-20µg	Recombinant Human Synaptobrevin-1	20µg	16,283.00
pro-577-1mg	Recombinant Human Synaptobrevin-1	1mg	343,754.00
pro-578-5µg	Recombinant Human Synaptobrevin-2	5µg	6,332.00
pro-578-20µg	Recombinant Human Synaptobrevin-2	20µg	16,283.00
pro-578-1mg	Recombinant Human Synaptobrevin-2	1mg	379,938.00
pro-2644-1µg	Recombinant Human Synaptobrevin-2 (1-94)	1µg	6,332.00
pro-2644-5µg	Recombinant Human Synaptobrevin-2 (1-94)	5µg	16,283.00
pro-2644-50µg	Recombinant Human Synaptobrevin-2 (1-94)	50µg	151,975.00

pro-2415-1µg	Recombinant Mouse Synaptobrevin-2	1µg	6,332.00
pro-2415-5µg	Recombinant Mouse Synaptobrevin-2	5µg	16,283.00
pro-2415-50µg	Recombinant Mouse Synaptobrevin-2	50µg	151,975.00
pro-652-5µg	Recombinant Human Synaptobrevin-3	5µg	6,332.00
pro-652-25µg	Recombinant Human Synaptobrevin-3	25µg	16,283.00
pro-652-1mg	Recombinant Human Synaptobrevin-3	1mg	455,926.00
pro-714-2µg	Recombinant Human Vesicle-Associated Membrane Protein 4	2µg	6,332.00
pro-714-10µg	Recombinant Human Vesicle-Associated Membrane Protein 4	10µg	16,283.00
pro-714-1mg	Recombinant Human Vesicle-Associated Membrane Protein 4	1mg	658,560.00
pro-681-5µg	Recombinant Human Synaptobrevin-5	5µg	6,332.00
pro-681-20µg	Recombinant Human Synaptobrevin-5	20µg	16,283.00
pro-681-1mg	Recombinant Human Synaptobrevin-5	1mg	455,926.00
pro-1194-5µg	Recombinant Human Vesicle-Associated Membrane Protein 7	5µg	6,332.00
pro-1194-20µg	Recombinant Human Vesicle-Associated Membrane Protein 7	20µg	16,283.00
pro-1194-1mg	Recombinant Human Vesicle-Associated Membrane Protein 7	1mg	343,754.00
pro-660-5µg	Recombinant Human Synaptobrevin-8	5µg	6,332.00
pro-660-25µg	Recombinant Human Synaptobrevin-8	25µg	16,283.00
pro-660-1mg	Recombinant Human Synaptobrevin-8	1mg	455,926.00
pro-779-5µg	Recombinant Human VAMP Associated Protein A, 33kDa	5µg	6,332.00
pro-779-25µg	Recombinant Human VAMP Associated Protein A, 33kDa	25µg	16,283.00
pro-779-1mg	Recombinant Human VAMP Associated Protein A, 33kDa	1mg	284,954.00
pro-014-5µg	Recombinant Human VAMP Associated Protein B and C	5µg	6,332.00
pro-014-20µg	Recombinant Human VAMP Associated Protein B and C	20µg	16,283.00
pro-014-1mg	Recombinant Human VAMP Associated Protein B and C	1mg	343,754.00
pro-191-2µg	Recombinant Human Vasodilator-Stimulated Phosphoprotein	2µg	6,332.00
pro-191-10µg	Recombinant Human Vasodilator-Stimulated Phosphoprotein	10µg	16,283.00
pro-191-1mg	Recombinant Human Vasodilator-Stimulated Phosphoprotein	1mg	658,560.00
pro-1011-2µg	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	2µg	6,332.00
pro-1011-10µg	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	10µg	16,283.00
pro-1011-1mg	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	1mg	658,560.00
pro-1764-2µg	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	2µg	6,332.00
pro-1764-10µg	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	10µg	16,283.00
pro-1764-100µg	Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor	100µg	151,975.00
pro-1325-5µg	Recombinant Human Von Hippel-Lindau Binding Protein 1	5µg	6,332.00
pro-1325-20µg	Recombinant Human Von Hippel-Lindau Binding Protein 1	20µg	16,283.00
pro-1325-1mg	Recombinant Human Von Hippel-Lindau Binding Protein 1	1mg	343,754.00
pro-386-2µg	Recombinant Human Vascular cell adhesion molecule 1	2µg	6,332.00
pro-386-10µg	Recombinant Human Vascular cell adhesion molecule 1	10µg	16,283.00
pro-386-1mg	Recombinant Human Vascular cell adhesion molecule 1	1mg	470,400.00
pro-1641-10µg	Recombinant Human Vascular cell adhesion molecule 1, HEK	10µg	6,332.00
pro-1641-50µg	Recombinant Human Vascular cell adhesion molecule 1, HEK	50µg	16,283.00
pro-1641-1mg	Recombinant Human Vascular cell adhesion molecule 1, HEK	1mg	271,385.00
pro-2367-2µg	Recombinant Human Vascular cell adhesion molecule 1, Sf9	2µg	6,332.00
pro-2367-10µg	Recombinant Human Vascular cell adhesion molecule 1, Sf9	10µg	16,283.00
pro-2367-1mg	Recombinant Human Vascular cell adhesion molecule 1, Sf9	1mg	658,560.00
pro-2257-2µg	Recombinant Mouse Vascular cell adhesion molecule 1	2µg	6,332.00
pro-2257-10µg	Recombinant Mouse Vascular cell adhesion molecule 1	10µg	16,283.00
pro-2257-1mg	Recombinant Mouse Vascular cell adhesion molecule 1	1mg	658,560.00
pro-2145-5µg	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	5µg	6,332.00
pro-2145-20µg	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	20µg	16,283.00

pro-2145-1mg	Recombinant Human Valosin Containing Protein Lysine Methyltransferase	1mg	343,754.00
pro-440-10µg	Recombinant Human Von Hippel-Lindau Protein	10µg	6,332.00
pro-440-50µg	Recombinant Human Von Hippel-Lindau Protein	50µg	16,283.00
pro-440-1mg	Recombinant Human Von Hippel-Lindau Protein	1mg	227,963.00
pro-309-20µg	Recombinant Human Vimentin	20µg	6,332.00
pro-309-100µg	Recombinant Human Vimentin	100µg	16,283.00
pro-309-1mg	Recombinant Human Vimentin	1mg	135,692.00
pro-734-2µg	Recombinant Human Vimentin, GST Tag	2µg	25,329.00
pro-2047-2µg	Recombinant Human Vanin-1	2µg	6,332.00
pro-2047-10µg	Recombinant Human Vanin-1	10µg	16,283.00
pro-2047-1mg	Recombinant Human Vanin-1	1mg	658,560.00
pro-200-2µg	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	2µg	6,332.00
pro-200-10µg	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	10µg	16,283.00
pro-200-1mg	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	1mg	658,560.00
pro-1717-2µg	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	2µg	6,332.00
pro-1717-10µg	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	10µg	16,283.00
pro-1717-1mg	Recombinant Human Vacuolar Protein Sorting 4 Homolog B	1mg	658,560.00
pro-872-5µg	Recombinant Human Vacuolar Protein Sorting 24	5µg	6,332.00
pro-872-20µg	Recombinant Human Vacuolar Protein Sorting 24	20µg	16,283.00
pro-872-1mg	Recombinant Human Vacuolar Protein Sorting 24	1mg	343,754.00
pro-1054-5µg	Recombinant Human Vacuolar Protein Sorting 25	5µg	6,332.00
pro-1054-20µg	Recombinant Human Vacuolar Protein Sorting 25	20µg	16,283.00
pro-1054-1mg	Recombinant Human Vacuolar Protein Sorting 25	1mg	343,754.00
pro-1161-2µg	Recombinant Human Vacuolar Protein Sorting 26A	2µg	6,332.00
pro-1161-10µg	Recombinant Human Vacuolar Protein Sorting 26A	10µg	16,283.00
pro-1161-100µg	Recombinant Human Vacuolar Protein Sorting 26A	100µg	151,975.00
pro-730-10µg	Recombinant Human Vacuolar Protein Sorting 28	10µg	6,332.00
pro-730-50µg	Recombinant Human Vacuolar Protein Sorting 28	50µg	16,283.00
pro-730-1mg	Recombinant Human Vacuolar Protein Sorting 28	1mg	227,963.00
pro-1075-1µg	Recombinant Human Vacuolar Protein Sorting 29	1µg	6,332.00
pro-1075-5µg	Recombinant Human Vacuolar Protein Sorting 29	5µg	16,283.00
pro-1075-50µg	Recombinant Human Vacuolar Protein Sorting 29	50µg	139,311.00
pro-1066-2µg	Recombinant Mouse Vacuolar Protein Sorting 29	2µg	6,332.00
pro-1066-10µg	Recombinant Mouse Vacuolar Protein Sorting 29	10µg	16,283.00
pro-1066-1mg	Recombinant Mouse Vacuolar Protein Sorting 29	1mg	658,560.00
pro-1130-2µg	Recombinant Human Vaccinia Related Kinase 3	2µg	6,332.00
pro-1130-10µg	Recombinant Human Vaccinia Related Kinase 3	10µg	16,283.00
pro-1130-1mg	Recombinant Human Vaccinia Related Kinase 3	1mg	658,560.00
pro-723-10µg	Recombinant Human Visinin-Like Protein-1	10µg	6,332.00
pro-723-50µg	Recombinant Human Visinin-Like Protein-1	50µg	16,283.00
pro-723-1mg	Recombinant Human Visinin-Like Protein-1	1mg	227,963.00
pro-602-2µg	Recombinant Human Visinin-Like Protein-1 His Tag	2µg	6,332.00
pro-602-10µg	Recombinant Human Visinin-Like Protein-1 His Tag	10µg	16,283.00
pro-602-1mg	Recombinant Human Visinin-Like Protein-1 His Tag	1mg	759,877.00
pro-1018-2µg	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	2µg	6,332.00
pro-1018-10µg	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	10µg	16,283.00
pro-1018-100µg	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	100µg	139,311.00
pro-1044-5µg	Recombinant Human Vps20-Associated 1 Homolog	5µg	6,332.00
pro-1044-20µg	Recombinant Human Vps20-Associated 1 Homolog	20µg	16,283.00
pro-1044-1mg	Recombinant Human Vps20-Associated 1 Homolog	1mg	343,754.00

pro-1115-2µg	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Hom	2µg	6,332.00
pro-1115-10µg	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Hom	10µg	16,283.00
pro-1115-100µg	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Hom	100µg	151,975.00
pro-1812-5µg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	5µg	6,332.00
pro-1812-20µg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	20µg	16,283.00
pro-1812-1mg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1	1mg	343,754.00
pro-2439-1µg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	1µg	6,332.00
pro-2439-5µg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	5µg	16,283.00
pro-2439-50µg	Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, Sf9	50µg	151,975.00
pro-2008-2µg	Recombinant Human Vitronectin	2µg	6,332.00
pro-2008-10µg	Recombinant Human Vitronectin	10µg	16,283.00
pro-2008-1mg	Recombinant Human Vitronectin	1mg	658,560.00
pro-2594-20µg	Recombinant Human Vitronectin, Sf9	20µg	6,332.00
pro-2594-100µg	Recombinant Human Vitronectin, Sf9	100µg	16,283.00
pro-2594-1mg	Recombinant Human Vitronectin, Sf9	1mg	126,646.00
pro-1208-2µg	Recombinant Human WW Domain Binding Protein 2	2µg	6,332.00
pro-1208-10µg	Recombinant Human WW Domain Binding Protein 2	10µg	16,283.00
pro-1208-1mg	Recombinant Human WW Domain Binding Protein 2	1mg	658,560.00
pro-863-5µg	Recombinant Human WD Repeat Domain 5	5µg	6,332.00
pro-863-20µg	Recombinant Human WD Repeat Domain 5	20µg	16,283.00
pro-863-1mg	Recombinant Human WD Repeat Domain 5	1mg	343,754.00
pro-1830-5µg	Recombinant Human WAP Four-Disulfide Core Domain 12	5µg	6,332.00
pro-1830-20µg	Recombinant Human WAP Four-Disulfide Core Domain 12	20µg	16,283.00
pro-1830-1mg	Recombinant Human WAP Four-Disulfide Core Domain 12	1mg	343,754.00
pro-062-2µg	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	2µg	6,332.00
pro-062-10µg	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	10µg	16,283.00
pro-062-1mg	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	1mg	658,560.00
pro-864-2µg	Recombinant Human within BCGN Homolog	2µg	6,332.00
pro-864-10µg	Recombinant Human within BCGN Homolog	10µg	16,283.00
pro-864-1mg	Recombinant Human within BCGN Homolog	1mg	658,560.00
pro-684-2µg	Recombinant Human WNT Inhibitory Factor 1	2µg	12,665.00
pro-684-5µg	Recombinant Human WNT Inhibitory Factor 1	5µg	18,997.00
pro-684-10µg	Recombinant Human WNT Inhibitory Factor 1	10µg	31,662.00
pro-2248-2µg	Recombinant Mouse WNT Inhibitory Factor 1	2µg	6,332.00
pro-2248-10µg	Recombinant Mouse WNT Inhibitory Factor 1	10µg	16,283.00
pro-2248-1mg	Recombinant Mouse WNT Inhibitory Factor 1	1mg	658,560.00
pro-1402-2µg	Recombinant Human Wntless	2µg	6,332.00
pro-1402-10µg	Recombinant Human Wntless	10µg	16,283.00
pro-1402-1mg	Recombinant Human Wntless	1mg	658,560.00
pro-1863-5µg	Recombinant Human WW And C2 Domain Containing 1	5µg	6,332.00
pro-1863-20µg	Recombinant Human WW And C2 Domain Containing 1	20µg	16,283.00
pro-1863-1mg	Recombinant Human WW And C2 Domain Containing 1	1mg	455,926.00
pro-1814-5µg	Recombinant Human WW Domain Containing Transcription Regulator 1	5µg	6,332.00
pro-1814-20µg	Recombinant Human WW Domain Containing Transcription Regulator 1	20µg	16,283.00
pro-1814-1mg	Recombinant Human WW Domain Containing Transcription Regulator 1	1mg	343,754.00
pro-1963-5µg	Recombinant Human XIAP Associated Factor 1	5µg	6,332.00
pro-1963-20µg	Recombinant Human XIAP Associated Factor 1	20µg	16,283.00
pro-1963-1mg	Recombinant Human XIAP Associated Factor 1	1mg	343,754.00
pro-1256-1µg	Recombinant Human X Antigen Family, Member 1A	1µg	6,332.00
pro-1256-5µg	Recombinant Human X Antigen Family, Member 1A	5µg	16,283.00

pro-1256-50µg	Recombinant Human X Antigen Family, Member 1A	50µg	151,975.00
pro-1395-2µg	Recombinant Human XG Blood Group	2µg	6,332.00
pro-1395-10µg	Recombinant Human XG Blood Group	10µg	16,283.00
pro-1395-100µg	Recombinant Human XG Blood Group	100µg	151,975.00
pro-026-5µg	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	5µg	6,332.00
pro-026-20µg	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	20µg	16,283.00
pro-026-1mg	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	1mg	343,754.00
pro-1833-5µg	Recombinant Human X-Ray Repair Cross Complementing Protein 2	5µg	6,332.00
pro-1833-20µg	Recombinant Human X-Ray Repair Cross Complementing Protein 2	20µg	16,283.00
pro-1833-1mg	Recombinant Human X-Ray Repair Cross Complementing Protein 2	1mg	343,754.00
pro-2649-5µg	Recombinant Human X-Ray Repair Cross Complementing Protein 3	5µg	6,332.00
pro-2649-20µg	Recombinant Human X-Ray Repair Cross Complementing Protein 3	20µg	16,283.00
pro-2649-1mg	Recombinant Human X-Ray Repair Cross Complementing Protein 3	1mg	343,754.00
pro-2272-50µg	Recombinant Yersinia Enterocolitica (O:8) YopM	50µg	75,988.00
pro-2272-100µg	Recombinant Yersinia Enterocolitica (O:8) YopM	100µg	113,982.00
pro-2272-1mg	Recombinant Yersinia Enterocolitica (O:8) YopM	1mg	506,585.00
pro-2273-50µg	Recombinant Yersinia Enterocolitica (O:9) YopM	50µg	75,988.00
pro-2273-100µg	Recombinant Yersinia Enterocolitica (O:9) YopM	100µg	113,982.00
pro-2273-1mg	Recombinant Yersinia Enterocolitica (O:9) YopM	1mg	506,585.00
pro-2274-50µg	Recombinant Yersinia Enterocolitica (O:9) YopN	50µg	75,988.00
pro-2274-100µg	Recombinant Yersinia Enterocolitica (O:9) YopN	100µg	113,982.00
pro-2274-1mg	Recombinant Yersinia Enterocolitica (O:9) YopN	1mg	506,585.00
pro-2275-50µg	Recombinant Yersinia Enterocolitica (O:9) YopH	50µg	75,988.00
pro-2275-100µg	Recombinant Yersinia Enterocolitica (O:9) YopH	100µg	113,982.00
pro-2275-1mg	Recombinant Yersinia Enterocolitica (O:9) YopH	1mg	506,585.00
pro-2276-50µg	Recombinant Yersinia Enterocolitica (O:9) YopD	50µg	75,988.00
pro-2276-100µg	Recombinant Yersinia Enterocolitica (O:9) YopD	100µg	113,982.00
pro-2276-1mg	Recombinant Yersinia Enterocolitica (O:9) YopD	1mg	506,585.00
pro-2277-50µg	Recombinant Yersinia Enterocolitica (O:9) LcrV	50µg	75,988.00
pro-2277-100µg	Recombinant Yersinia Enterocolitica (O:9) LcrV	100µg	113,982.00
pro-2277-1mg	Recombinant Yersinia Enterocolitica (O:9) LcrV	1mg	506,585.00
pro-2575-50µg	Recombinant Yersinia Enterocolitica (O:9) YopB	50µg	75,988.00
pro-2575-100µg	Recombinant Yersinia Enterocolitica (O:9) YopB	100µg	113,982.00
pro-2575-1mg	Recombinant Yersinia Enterocolitica (O:9) YopB	1mg	506,585.00
pro-2576-50µg	Recombinant Yersinia Enterocolitica (O:9) YopE	50µg	75,988.00
pro-2576-100µg	Recombinant Yersinia Enterocolitica (O:9) YopE	100µg	113,982.00
pro-2576-1mg	Recombinant Yersinia Enterocolitica (O:9) YopE	1mg	506,585.00
pro-1516-5µg	Recombinant Human Yae1 Domain Containing 1	5µg	6,332.00
pro-1516-20µg	Recombinant Human Yae1 Domain Containing 1	20µg	16,283.00
pro-1516-1mg	Recombinant Human Yae1 Domain Containing 1	1mg	343,754.00
pro-2112-5µg	Recombinant Human Y Box Binding Protein 1	5µg	6,332.00
pro-2112-20µg	Recombinant Human Y Box Binding Protein 1	20µg	16,283.00
pro-2112-1mg	Recombinant Human Y Box Binding Protein 1	1mg	343,754.00
pro-1019-2µg	Recombinant Human YEATS Domain Containing 4	2µg	6,332.00
pro-1019-10µg	Recombinant Human YEATS Domain Containing 4	10µg	16,283.00
pro-1019-1mg	Recombinant Human YEATS Domain Containing 4	1mg	658,560.00
pro-1970-5µg	Recombinant Human Yip1 Interacting Factor Homolog B	5µg	6,332.00
pro-1970-20µg	Recombinant Human Yip1 Interacting Factor Homolog B	20µg	16,283.00
pro-1970-1mg	Recombinant Human Yip1 Interacting Factor Homolog B	1mg	343,754.00
pro-2108-5µg	Recombinant Human YY1 Transcription Factor	5µg	6,332.00

pro-2108-20µg	Recombinant Human YY1 Transcription Factor	20µg	16,283.00
pro-2108-1mg	Recombinant Human YY1 Transcription Factor	1mg	455,926.00
pro-2106-2µg	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	2µg	6,332.00
pro-2106-10µg	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	10µg	16,283.00
pro-2106-100µg	Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2	100µg	151,975.00
pro-1982-5µg	Recombinant Human Zinc Finger, CCHC Domain Containing 12	5µg	6,332.00
pro-1982-20µg	Recombinant Human Zinc Finger, CCHC Domain Containing 12	20µg	16,283.00
pro-1982-1mg	Recombinant Human Zinc Finger, CCHC Domain Containing 12	1mg	343,754.00
pro-183-2µg	Recombinant Human Zinc Finger, CCHC Domain Containing 17	2µg	6,332.00
pro-183-10µg	Recombinant Human Zinc Finger, CCHC Domain Containing 17	10µg	16,283.00
pro-183-1mg	Recombinant Human Zinc Finger, CCHC Domain Containing 17	1mg	658,560.00
pro-1564-2µg	Recombinant Human Zinc Finger, AN1-Type Domain 1	2µg	6,332.00
pro-1564-10µg	Recombinant Human Zinc Finger, AN1-Type Domain 1	10µg	16,283.00
pro-1564-1mg	Recombinant Human Zinc Finger, AN1-Type Domain 1	1mg	658,560.00
pro-1030-2µg	Recombinant Human Zinc Finger, AN1-Type Domain 3	2µg	6,332.00
pro-1030-10µg	Recombinant Human Zinc Finger, AN1-Type Domain 3	10µg	16,283.00
pro-1030-1mg	Recombinant Human Zinc Finger, AN1-Type Domain 3	1mg	658,560.00
pro-2188-5µg	Recombinant Human Zinc Finger, AN1-Type Domain 5	5µg	6,332.00
pro-2188-20µg	Recombinant Human Zinc Finger, AN1-Type Domain 5	20µg	16,283.00
pro-2188-1mg	Recombinant Human Zinc Finger, AN1-Type Domain 5	1mg	343,754.00
pro-1635-2µg	Recombinant Human Zinc Finger, Matrin-Type 3	2µg	6,332.00
pro-1635-10µg	Recombinant Human Zinc Finger, Matrin-Type 3	10µg	16,283.00
pro-1635-0.1mg	Recombinant Human Zinc Finger, Matrin-Type 3	0.1mg	151,975.00
pro-1747-5µg	Recombinant Human Zinc Ribbon Domain Containing 1	5µg	6,332.00
pro-1747-20µg	Recombinant Human Zinc Ribbon Domain Containing 1	20µg	16,283.00
pro-1747-1mg	Recombinant Human Zinc Ribbon Domain Containing 1	1mg	343,754.00
pro-478-2µg	Recombinant Human Zymogen Granule Protein 16 Homolog	2µg	6,332.00
pro-478-10µg	Recombinant Human Zymogen Granule Protein 16 Homolog	10µg	16,283.00
pro-478-0.1mg	Recombinant Human Zymogen Granule Protein 16 Homolog	0.1mg	151,975.00
pro-1983-5µg	Recombinant Human Zinc Finger Protein 32	5µg	6,332.00
pro-1983-20µg	Recombinant Human Zinc Finger Protein 32	20µg	16,283.00
pro-1983-1mg	Recombinant Human Zinc Finger Protein 32	1mg	343,754.00
pro-1685-5µg	Recombinant Human Zinc Finger Protein 346	5µg	6,332.00
pro-1685-20µg	Recombinant Human Zinc Finger Protein 346	20µg	16,283.00
pro-1685-1mg	Recombinant Human Zinc Finger Protein 346	1mg	343,754.00
pro-1594-5µg	Recombinant Human Zinc Finger Protein 514	5µg	6,332.00
pro-1594-20µg	Recombinant Human Zinc Finger Protein 514	20µg	16,283.00
pro-1594-1mg	Recombinant Human Zinc Finger Protein 514	1mg	343,754.00
pro-1737-5µg	Recombinant Human Zinc Finger Protein 689	5µg	6,332.00
pro-1737-20µg	Recombinant Human Zinc Finger Protein 689	20µg	16,283.00
pro-1737-1mg	Recombinant Human Zinc Finger Protein 689	1mg	343,754.00
pro-1448-5µg	Recombinant Human Zinc Finger HIT-Type Containing 1	5µg	6,332.00
pro-1448-20µg	Recombinant Human Zinc Finger HIT-Type Containing 1	20µg	16,283.00
pro-1448-1mg	Recombinant Human Zinc Finger HIT-Type Containing 1	1mg	343,754.00
pro-1699-5µg	Recombinant Human Zinc Finger HIT-Type Containing 3	5µg	6,332.00
pro-1699-20µg	Recombinant Human Zinc Finger HIT-Type Containing 3	20µg	16,283.00
pro-1699-1mg	Recombinant Human Zinc Finger HIT-Type Containing 3	1mg	343,754.00
pro-1984-2µg	Recombinant Human Zwilch Kinetochores Protein	2µg	6,332.00
pro-1984-10µg	Recombinant Human Zwilch Kinetochores Protein	10µg	16,283.00
pro-1984-1mg	Recombinant Human Zwilch Kinetochores Protein	1mg	658,560.00

pro-1944-2µg	Recombinant Human ZW10 Interacting Kinetochore Protein	2µg	6,332.00
pro-1944-10µg	Recombinant Human ZW10 Interacting Kinetochore Protein	10µg	16,283.00
pro-1944-0.1mg	Recombinant Human ZW10 Interacting Kinetochore Protein	0.1mg	151,975.00
pro-2654-0.25ml	ProSpec 8.5, 13.5, 18, 28, 40, 57 & 70 kDa Protein Marker	0.25ml	31,662.00
pro-2654-0.5ml	ProSpec 8.5, 13.5, 18, 28, 40, 57 & 70 kDa Protein Marker	0.5ml	44,326.00
pro-2654-1ml	ProSpec 8.5, 13.5, 18, 28, 40, 57 & 70 kDa Protein Marker	1ml	62,418.00
pro-2655-0.25ml	ProSpec 15, 20, 25, 35, 50, 70,100 & 120 kDa Protein Marker	0.25ml	44,326.00
pro-2655-0.5ml	ProSpec 15, 20, 25, 35, 50, 70,100 & 120 kDa Protein Marker	0.5ml	56,991.00
pro-2655-1ml	ProSpec 15, 20, 25, 35, 50, 70,100 & 120 kDa Protein Marker	1ml	94,985.00
-	HEAT SHOCK PROTEINS		-
hsp-013-10µg	Recombinant Human Activator of HSP90 ATPase-1	10µg	6,332.00
hsp-013-50µg	Recombinant Human Activator of HSP90 ATPase-1	50µg	16,283.00
hsp-013-1mg	Recombinant Human Activator of HSP90 ATPase-1	1mg	189,969.00
hsp-002-20µg	Recombinant Human Crystallin Alpha A	20µg	6,332.00
hsp-002-100µg	Recombinant Human Crystallin Alpha A	100µg	16,283.00
hsp-002-1mg	Recombinant Human Crystallin Alpha A	1mg	126,646.00
hsp-003-20µg	Recombinant Human Crystallin Alpha B	20µg	6,332.00
hsp-003-100µg	Recombinant Human Crystallin Alpha B	100µg	16,283.00
hsp-003-1mg	Recombinant Human Crystallin Alpha B	1mg	126,646.00
hsp-018-5µg	Recombinant Mouse Crystallin Alpha B	5µg	6,332.00
hsp-018-20µg	Recombinant Mouse Crystallin Alpha B	20µg	16,283.00
hsp-018-1mg	Recombinant Mouse Crystallin Alpha B	1mg	343,754.00
hsp-048-5µg	Recombinant Human Crystallin Beta A4	5µg	6,332.00
hsp-048-20µg	Recombinant Human Crystallin Beta A4	20µg	16,283.00
hsp-048-1mg	Recombinant Human Crystallin Beta A4	1mg	343,754.00
hsp-033-5µg	Recombinant Human Crystallin Beta B1	5µg	6,332.00
hsp-033-25µg	Recombinant Human Crystallin Beta B1	25µg	16,283.00
hsp-033-1mg	Recombinant Human Crystallin Beta B1	1mg	284,954.00
hsp-007-10µg	Recombinant E.Coli DnaJ (HSP40)	10µg	6,332.00
hsp-007-50µg	Recombinant E.Coli DnaJ (HSP40)	50µg	16,283.00
hsp-007-1mg	Recombinant E.Coli DnaJ (HSP40)	1mg	227,963.00
hsp-012-5µg	Recombinant Human DnaJ (HSP40)	5µg	6,332.00
hsp-012-25µg	Recombinant Human DnaJ (HSP40)	25µg	16,283.00
hsp-012-1mg	Recombinant Human DnaJ (HSP40)	1mg	455,926.00
hsp-042-1µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	1µg	6,332.00
hsp-042-5µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	5µg	16,283.00
hsp-042-50µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	50µg	151,975.00
hsp-035 -2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	2µg	6,332.00
hsp-035 -10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	10µg	16,283.00
hsp-035 -1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	1mg	658,560.00
hsp-054-2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	2µg	6,332.00
hsp-054-10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	10µg	16,283.00
hsp-054-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	1mg	658,560.00
hsp-038-1µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	1µg	6,332.00
hsp-038-5µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	5µg	16,283.00
hsp-038-50µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	50µg	151,975.00
hsp-050-5µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	5µg	6,332.00
hsp-050-25µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	25µg	16,283.00
hsp-050-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	1mg	343,754.00
hsp-053-2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	2µg	6,332.00

hsp-053-10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	10µg	16,283.00
hsp-053-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	1mg	658,560.00
hsp-057-2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	2µg	6,332.00
hsp-057-10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	10µg	16,283.00
hsp-057-100µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15	100µg	151,975.00
hsp-039-5µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	5µg	6,332.00
hsp-039-25µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	25µg	16,283.00
hsp-039-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	1mg	343,754.00
hsp-056-2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	2µg	6,332.00
hsp-056-10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	10µg	16,283.00
hsp-056-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	1mg	658,560.00
hsp-060-2µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	2µg	6,332.00
hsp-060-10µg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	10µg	16,283.00
hsp-060-1mg	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27	1mg	658,560.00
hsp-006-10µg	Recombinant E.Coli Dnak (HSP70)	10µg	6,332.00
hsp-006-50µg	Recombinant E.Coli Dnak (HSP70)	50µg	16,283.00
hsp-006-1mg	Recombinant E.Coli Dnak (HSP70)	1mg	227,963.00
hsp-070-2µg	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	2µg	6,332.00
hsp-070-10µg	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	10µg	16,283.00
hsp-070-100µg	Recombinant Myobacterium Tuberculosis DnaK (HSP70)	100µg	162,831.00
hsp-010-10µg	Recombinant E.Coli Dnak ATPase Binding Domain	10µg	6,332.00
hsp-010-50µg	Recombinant E.Coli Dnak ATPase Binding Domain	50µg	16,283.00
hsp-010-1mg	Recombinant E.Coli Dnak ATPase Binding Domain	1mg	227,963.00
hsp-170-10µg	Recombinant Human Dnak (HSP70), His Tag	10µg	6,332.00
hsp-170-50µg	Recombinant Human Dnak (HSP70), His Tag	50µg	16,283.00
hsp-170-1mg	Recombinant Human Dnak (HSP70), His Tag	1mg	244,246.00
hsp-011-20µg	Recombinant E.Coli Dnak Lid Covering Substrate	20µg	6,332.00
hsp-011-100µg	Recombinant E.Coli Dnak Lid Covering Substrate	100µg	16,283.00
hsp-011-1mg	Recombinant E.Coli Dnak Lid Covering Substrate	1mg	126,646.00
hsp-008-20µg	Recombinant E.Coli Dnak Substrate Binding Domain	20µg	6,332.00
hsp-008-100µg	Recombinant E.Coli Dnak Substrate Binding Domain	100µg	16,283.00
hsp-008-1mg	Recombinant E.Coli Dnak Substrate Binding Domain	1mg	126,646.00
hsp-009-20µg	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	20µg	6,332.00
hsp-009-100µg	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	100µg	16,283.00
hsp-009-1mg	Recombinant E.Coli Dnak Substrate Binding Domain C-terminal	1mg	126,646.00
hsp-025-5µg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	5µg	6,332.00
hsp-025-25µg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	25µg	16,283.00
hsp-025-1mg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbE	1mg	343,754.00
hsp-024-5µg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	5µg	6,332.00
hsp-024-25µg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	25µg	16,283.00
hsp-024-1mg	Recombinant E.Coli Thiol Disulfide Interchange Protein DsbG	1mg	343,754.00
hsp-004-10µg	Recombinant E.Coli GroEL (HSP60)	10µg	6,332.00
hsp-004-50µg	Recombinant E.Coli GroEL (HSP60)	50µg	16,283.00
hsp-004-1mg	Recombinant E.Coli GroEL (HSP60)	1mg	227,963.00
hsp-016-5µg	Recombinant Human GroEL (HSP60)	5µg	6,332.00
hsp-016-20µg	Recombinant Human GroEL (HSP60)	20µg	16,283.00
hsp-016-1mg	Recombinant Human GroEL (HSP60)	1mg	343,754.00
hsp-055-2µg	Recombinant Human GroEL (HSP60) (27-573 a.a.)	2µg	6,332.00
hsp-055-10µg	Recombinant Human GroEL (HSP60) (27-573 a.a.)	10µg	16,283.00
hsp-055-1mg	Recombinant Human GroEL (HSP60) (27-573 a.a.)	1mg	658,560.00

hsp-005-10µg	Recombinant E.Coli GroES (HSP10)	10µg	6,332.00
hsp-005-50µg	Recombinant E.Coli GroES (HSP10)	50µg	16,283.00
hsp-005-1mg	Recombinant E.Coli GroES (HSP10)	1mg	227,963.00
hsp-015-5µg	Recombinant Human GroES (HSP10)	5µg	6,332.00
hsp-015-20µg	Recombinant Human GroES (HSP10)	20µg	16,283.00
hsp-015-1mg	Recombinant Human GroES (HSP10)	1mg	343,754.00
hsp-040-2µg	Recombinant Human GroES (HSP10), His Tag	2µg	6,332.00
hsp-040-10µg	Recombinant Human GroES (HSP10), His Tag	10µg	16,283.00
hsp-040-1mg	Recombinant Human GroES (HSP10), His Tag	1mg	658,560.00
hsp-014-5µg	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	5µg	6,332.00
hsp-014-25µg	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	25µg	16,283.00
hsp-014-1mg	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	1mg	354,609.00
hsp-043-5µg	Recombinant E.Coli Chaperone Protein hchA	5µg	6,332.00
hsp-043-20µg	Recombinant E.Coli Chaperone Protein hchA	20µg	16,283.00
hsp-043-1mg	Recombinant E.Coli Chaperone Protein hchA	1mg	343,754.00
hsp-001-10µg	Recombinant Human Heat Shock Factor Binding Protein- 1	10µg	6,332.00
hsp-001-50µg	Recombinant Human Heat Shock Factor Binding Protein- 1	50µg	16,283.00
hsp-001-1mg	Recombinant Human Heat Shock Factor Binding Protein- 1	1mg	227,963.00
hsp-063-5µg	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	5µg	6,332.00
hsp-063-20µg	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	20µg	16,283.00
hsp-063-1mg	Recombinant Human Heat Shock Factor Binding Protein 1-Like 1	1mg	343,754.00
hsp-017-5µg	Recombinant Human Heat Shock Transcription Factor-1	5µg	6,332.00
hsp-017-25µg	Recombinant Human Heat Shock Transcription Factor-1	25µg	16,283.00
hsp-017-1mg	Recombinant Human Heat Shock Transcription Factor-1	1mg	455,926.00
hsp-059-5µg	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	5µg	6,332.00
hsp-059-20µg	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	20µg	16,283.00
hsp-059-1mg	Recombinant Human Heat Shock Transcription Factor, Y-Linked 1	1mg	343,754.00
hsp-062-5µg	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	5µg	6,332.00
hsp-062-20µg	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	20µg	16,283.00
hsp-062-1mg	Recombinant Human Heat Shock Transcription Factor 2 Binding Protein	1mg	343,754.00
hsp-104-10µg	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	10µg	6,332.00
hsp-104-50µg	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	50µg	16,283.00
hsp-104-1mg	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	1mg	177,305.00
hsp-105-5µg	Recombinant Human Heat Shock Protein 105	5µg	6,332.00
hsp-105-25µg	Recombinant Human Heat Shock Protein 105	25µg	16,283.00
hsp-105-1mg	Recombinant Human Heat Shock Protein 105	1mg	343,754.00
hsp-020-2µg	Recombinant Human Heat Shock Protein 20	2µg	6,332.00
hsp-020-10µg	Recombinant Human Heat Shock Protein 20	10µg	16,283.00
hsp-020-100µg	Recombinant Human Heat Shock Protein 20	100µg	162,831.00
hsp-027-10µg	Recombinant Human Heat Shock Protein 27	10µg	6,332.00
hsp-027-50µg	Recombinant Human Heat Shock Protein 27	50µg	16,283.00
hsp-027-1mg	Recombinant Human Heat Shock Protein 27	1mg	240,628.00
hsp-029-5µg	Recombinant Human Heat Shock Protein 27, His Tag	5µg	6,332.00
hsp-029-25µg	Recombinant Human Heat Shock Protein 27, His Tag	25µg	16,283.00
hsp-029-1mg	Recombinant Human Heat Shock Protein 27, His Tag	1mg	284,954.00
hsp-065-2µg	Recombinant Mouse Heat Shock Protein 27	2µg	6,332.00
hsp-065-10µg	Recombinant Mouse Heat Shock Protein 27	10µg	16,283.00
hsp-065-100µg	Recombinant Mouse Heat Shock Protein 27	100µg	126,646.00
hsp-047-10µg	Recombinant Human Heat Shock Protein 47	10µg	6,332.00
hsp-047-50µg	Recombinant Human Heat Shock Protein 47	50µg	16,283.00

hsp-047-1mg	Recombinant Human Heat Shock Protein 47	1mg	227,963.00
hsp-090-5µg	Recombinant Human Heat Shock Protein 90 Alpha	5µg	6,332.00
hsp-090-20µg	Recombinant Human Heat Shock Protein 90 Alpha	20µg	16,283.00
hsp-090-1mg	Recombinant Human Heat Shock Protein 90 Alpha	1mg	455,926.00
hsp-091-2µg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	2µg	6,332.00
hsp-091-10µg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	10µg	16,283.00
hsp-091-1mg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	1mg	658,560.00
hsp-061-2µg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	2µg	6,332.00
hsp-061-10µg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	10µg	16,283.00
hsp-061-1mg	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK	1mg	658,560.00
hsp-021-2µg	Recombinant Human Heat Shock 70kDa protein 1B	2µg	6,332.00
hsp-021-10µg	Recombinant Human Heat Shock 70kDa protein 1B	10µg	16,283.00
hsp-021-1mg	Recombinant Human Heat Shock 70kDa protein 1B	1mg	658,560.00
hsp-044-5µg	Recombinant Human Heat Shock 70kDa protein 5	5µg	6,332.00
hsp-044-25µg	Recombinant Human Heat Shock 70kDa protein 5	25µg	16,283.00
hsp-044-1mg	Recombinant Human Heat Shock 70kDa protein 5	1mg	455,926.00
hsp-037-5µg	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	5µg	6,332.00
hsp-037-20µg	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	20µg	16,283.00
hsp-037-1mg	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	1mg	343,754.00
hsp-058-5µg	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	5µg	6,332.00
hsp-058-20µg	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	20µg	16,283.00
hsp-058-1mg	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	1mg	343,754.00
hsp-036-1µg	Recombinant Mouse Heat Shock 70kDa protein 5	1µg	6,332.00
hsp-036-5µg	Recombinant Mouse Heat Shock 70kDa protein 5	5µg	16,283.00
hsp-036-50µg	Recombinant Mouse Heat Shock 70kDa protein 5	50µg	151,975.00
hsp-028-5µg	Recombinant Human heat Shock 70kDa protein 6	5µg	6,332.00
hsp-028-25µg	Recombinant Human heat Shock 70kDa protein 6	25µg	16,283.00
hsp-028-1mg	Recombinant Human heat Shock 70kDa protein 6	1mg	284,954.00
hsp-026-2µg	Recombinant Human Heat Shock 70kDa Protein-8	2µg	6,332.00
hsp-026-10µg	Recombinant Human Heat Shock 70kDa Protein-8	10µg	16,283.00
hsp-026-1mg	Recombinant Human Heat Shock 70kDa Protein-8	1mg	658,560.00
hsp-023-10µg	Recombinant Human Heat Shock 70kDa protein 9	10µg	6,332.00
hsp-023-50µg	Recombinant Human Heat Shock 70kDa protein 9	50µg	16,283.00
hsp-023-1mg	Recombinant Human Heat Shock 70kDa protein 9	1mg	227,963.00
hsp-041-5µg	Recombinant Human Heat Shock 70kDa protein 13	5µg	6,332.00
hsp-041-20µg	Recombinant Human Heat Shock 70kDa protein 13	20µg	16,283.00
hsp-041-1mg	Recombinant Human Heat Shock 70kDa protein 13	1mg	343,754.00
hsp-046-5µg	Recombinant Human Heat Shock Protein Family B Member 11	5µg	6,332.00
hsp-046-20µg	Recombinant Human Heat Shock Protein Family B Member 11	20µg	16,283.00
hsp-046-1mg	Recombinant Human Heat Shock Protein Family B Member 11	1mg	343,754.00
hsp-052-5µg	Recombinant Human Heat Shock 27kDa Protein 2	5µg	6,332.00
hsp-052-20µg	Recombinant Human Heat Shock 27kDa Protein 2	20µg	16,283.00
hsp-052-1mg	Recombinant Human Heat Shock 27kDa Protein 2	1mg	343,754.00
hsp-049-5µg	Recombinant Human Heat Shock 27kDa Protein 3	5µg	6,332.00
hsp-049-20µg	Recombinant Human Heat Shock 27kDa Protein 3	20µg	16,283.00
hsp-049-1mg	Recombinant Human Heat Shock 27kDa Protein 3	1mg	343,754.00
hsp-064-2µg	Recombinant Human Heat Shock 27kDa Protein 6	2µg	6,332.00
hsp-064-10µg	Recombinant Human Heat Shock 27kDa Protein 6	10µg	16,283.00
hsp-064-1mg	Recombinant Human Heat Shock 27kDa Protein 6	1mg	658,560.00
hsp-032-2µg	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	2µg	6,332.00

hsp-032-10µg	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	10µg	16,283.00
hsp-032-1mg	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	1mg	658,560.00
hsp-022-2µg	Recombinant Human Heat Shock 22 kDa Protein-8	2µg	6,332.00
hsp-022-10µg	Recombinant Human Heat Shock 22 kDa Protein-8	10µg	16,283.00
hsp-022-100µg	Recombinant Human Heat Shock 22 kDa Protein-8	100µg	162,831.00
hsp-031-2µg	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	2µg	6,332.00
hsp-031-10µg	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	10µg	16,283.00
hsp-031-1mg	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	1mg	658,560.00
hsp-051-2µg	Recombinant Human Heat Shock Protein B9	2µg	6,332.00
hsp-051-10µg	Recombinant Human Heat Shock Protein B9	10µg	16,283.00
hsp-051-1mg	Recombinant Human Heat Shock Protein B9	1mg	658,560.00
hsp-045-1µg	Recombinant Human HSPB Associated Protein 1	1µg	6,332.00
hsp-045-5µg	Recombinant Human HSPB Associated Protein 1	5µg	16,283.00
hsp-045-50µg	Recombinant Human HSPB Associated Protein 1	50µg	139,311.00
hsp-030-2µg	Recombinant Human Heat Shock Protein-Binding Protein 1	2µg	6,332.00
hsp-030-10µg	Recombinant Human Heat Shock Protein-Binding Protein 1	10µg	16,283.00
hsp-030-1mg	Recombinant Human Heat Shock Protein-Binding Protein 1	1mg	658,560.00
hsp-034-5µg	Recombinant E.Coli Chaperone Protein SKP	5µg	6,332.00
hsp-034-25µg	Recombinant E.Coli Chaperone Protein SKP	25µg	16,283.00
hsp-034-1mg	Recombinant E.Coli Chaperone Protein SKP	1mg	284,954.00
hsp-130-10µg	Recombinant Human HSP70 Interacting Protein	10µg	6,332.00
hsp-130-50µg	Recombinant Human HSP70 Interacting Protein	50µg	16,283.00
hsp-130-1mg	Recombinant Human HSP70 Interacting Protein	1mg	227,963.00
hsp-019-10µg	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	10µg	6,332.00
hsp-019-50µg	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	50µg	16,283.00
hsp-019-1mg	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	1mg	227,963.00
-	ALLERGY PROTEINS		-
alr-010-50µg	Recombinant Allergen Ara h 8.0101	50µg	75,988.00
alr-010-100µg	Recombinant Allergen Ara h 8.0101	100µg	113,982.00
alr-010-1mg	Recombinant Allergen Ara h 8.0101	1mg	506,585.00
alr-011-50µg	Recombinant Allergen Ara h 9.0101	50µg	75,988.00
alr-011-100µg	Recombinant Allergen Ara h 9.0101	100µg	113,982.00
alr-011-1mg	Recombinant Allergen Ara h 9.0101	1mg	506,585.00
alr-006-50µg	Recombinant Allergen Ara h 1.0101	50µg	75,988.00
alr-006-100µg	Recombinant Allergen Ara h 1.0101	100µg	113,982.00
alr-006-1mg	Recombinant Allergen Ara h 1.0101	1mg	506,585.00
alr-007-50µg	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	50µg	75,988.00
alr-007-100µg	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	100µg	113,982.00
alr-007-1mg	Recombinant Allergen Ara h 2.0201 (Conglutin-7)	1mg	506,585.00
alr-008-50µg	Recombinant Allergen Ara h 3.0101 (Glycinin)	50µg	75,988.00
alr-008-100µg	Recombinant Allergen Ara h 3.0101 (Glycinin)	100µg	113,982.00
alr-008-1mg	Recombinant Allergen Ara h 3.0101 (Glycinin)	1mg	506,585.00
pro-2280-50µg	Recombinant Major pollen allergen Aln g 1	50µg	75,988.00
pro-2280-100µg	Recombinant Major pollen allergen Aln g 1	100µg	113,982.00
pro-2280-1mg	Recombinant Major pollen allergen Aln g 1	1mg	506,585.00
pro-2281-50µg	Recombinant Polcalcin Aln g 4	50µg	75,988.00
pro-2281-100µg	Recombinant Polcalcin Aln g 4	100µg	113,982.00
pro-2281-1mg	Recombinant Polcalcin Aln g 4	1mg	506,585.00
alr-014-50µg	Recombinant Major Pollen Allergen Art v 1	50µg	75,988.00
alr-014-100µg	Recombinant Major Pollen Allergen Art v 1	100µg	113,982.00

alr-014-1mg	Recombinant Major Pollen Allergen Art v 1	1mg	506,585.00
pro-2282-50µg	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	50µg	75,988.00
pro-2282-100µg	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	100µg	113,982.00
pro-2282-1mg	Recombinant Major Pollen Allergen Bet v 1-A, Sf9	1mg	506,585.00
alr-019-50µg	Recombinant Major Pollen Allergen Bet v 1-A	50µg	75,988.00
alr-019-100µg	Recombinant Major Pollen Allergen Bet v 1-A	100µg	113,982.00
alr-019-1mg	Recombinant Major Pollen Allergen Bet v 1-A	1mg	658,560.00
pro-2283-50µg	Recombinant Profilin-1	50µg	75,988.00
pro-2283-100µg	Recombinant Profilin-1	100µg	113,982.00
pro-2283-1mg	Recombinant Profilin-1	1mg	506,585.00
alr-017-50µg	Recombinant Polcalcin Bet v 4	50µg	75,988.00
alr-017-100µg	Recombinant Polcalcin Bet v 4	100µg	113,982.00
alr-017-1mg	Recombinant Polcalcin Bet v 4	1mg	506,585.00
alr-018-50µg	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	50µg	75,988.00
alr-018-100µg	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	100µg	113,982.00
alr-018-1mg	Recombinant Allergenic Isoflavone Reductase-Like Protein Bet v 6.0102	1mg	506,585.00
alr-009-50µg	Recombinant Allergen Ara h 6.0101	50µg	75,988.00
alr-009-100µg	Recombinant Allergen Ara h 6.0101	100µg	113,982.00
alr-009-1mg	Recombinant Allergen Ara h 6.0101	1mg	506,585.00
pro-2284-50µg	Recombinant Pollen Allergen Car b 1 isoform	50µg	75,988.00
pro-2284-100µg	Recombinant Pollen Allergen Car b 1 isoform	100µg	113,982.00
pro-2284-1mg	Recombinant Pollen Allergen Car b 1 isoform	1mg	506,585.00
pro-2285-50µg	Recombinant Major Pollen Allergen Cor a 1	50µg	75,988.00
pro-2285-100µg	Recombinant Major Pollen Allergen Cor a 1	100µg	113,982.00
pro-2285-1mg	Recombinant Major Pollen Allergen Cor a 1	1mg	506,585.00
alr-012-50µg	Recombinant Major Pollen Allergen Cor a 1 .0401	50µg	75,988.00
alr-012-100µg	Recombinant Major Pollen Allergen Cor a 1 .0401	100µg	113,982.00
alr-012-1mg	Recombinant Major Pollen Allergen Cor a 1 .0401	1mg	506,585.00
alr-020-50µg	Recombinant Non-specific Lipid-Transfer Protein Cor a 8	50µg	75,988.00
alr-020-100µg	Recombinant Non-specific Lipid-Transfer Protein Cor a 8	100µg	113,982.00
alr-020-1mg	Recombinant Non-specific Lipid-Transfer Protein Cor a 8	1mg	569,908.00
alr-021-50µg	Corylus Avellana Cor a 9	50µg	75,988.00
alr-021-100µg	Corylus Avellana Cor a 9	100µg	113,982.00
alr-021-1mg	Corylus Avellana Cor a 9	1mg	569,908.00
alr-022-50µg	Recombinant 2S albumin	50µg	75,988.00
alr-022-100µg	Recombinant 2S albumin	100µg	113,982.00
alr-022-1mg	Recombinant 2S albumin	1mg	569,908.00
alr-003-100µg	Recombinant Der P1 Protein	100µg	18,997.00
alr-003-0.5mg	Recombinant Der P1 Protein	0.5mg	75,988.00
alr-003-1mg	Recombinant Der P1 Protein	1mg	126,646.00
alr-004-100µg	Recombinant Der F1 Protein	100µg	18,997.00
alr-004-0.5mg	Recombinant Der F1 Protein	0.5mg	75,988.00
alr-004-1mg	Recombinant Der F1 Protein	1mg	151,975.00
pro-2286-50µg	Recombinant Allergen Fra e 1.0101	50µg	75,988.00
pro-2286-100µg	Recombinant Allergen Fra e 1.0101	100µg	113,982.00
pro-2286-1mg	Recombinant Allergen Fra e 1.0101	1mg	506,585.00
pro-2278-50µg	Recombinant Stress-Induced Protein SAM22	50µg	75,988.00
pro-2278-100µg	Recombinant Stress-Induced Protein SAM22	100µg	113,982.00
pro-2278-1mg	Recombinant Stress-Induced Protein SAM22	1mg	506,585.00
pro-2279-50µg	Recombinant Alpha Subunit of Beta Conglycinin	50µg	75,988.00

pro-2279-100µg	Recombinant Alpha Subunit of Beta Conglycinin	100µg	113,982.00
pro-2279-1mg	Recombinant Alpha Subunit of Beta Conglycinin	1mg	506,585.00
alr-013-50µg	Recombinant Major Allergen Mal d 1 (Mal d 1.0108)	50µg	75,988.00
alr-013-100µg	Recombinant Major Allergen Mal d 1 (Mal d 1.0108)	100µg	113,982.00
alr-013-1mg	Recombinant Major Allergen Mal d 1 (Mal d 1.0108)	1mg	506,585.00
alr-023-50µg	Recombinant Non-Specific Lipid-Transfer Protein Mal d 3	50µg	75,988.00
alr-023-100µg	Recombinant Non-Specific Lipid-Transfer Protein Mal d 3	100µg	113,982.00
alr-023-1mg	Recombinant Non-Specific Lipid-Transfer Protein Mal d 3	1mg	569,908.00
alr-001-100µg	Recombinant Phospholipase A2 P00630 Bee Venom Protein	100µg	18,997.00
alr-001-0.5mg	Recombinant Phospholipase A2 P00630 Bee Venom Protein	0.5mg	75,988.00
alr-001-1mg	Recombinant Phospholipase A2 P00630 Bee Venom Protein	1mg	126,646.00
alr-024-50µg	Recombinant Tropomyosin Pen a 1.0101	50µg	75,988.00
alr-024-100µg	Recombinant Tropomyosin Pen a 1.0101	100µg	113,982.00
alr-024-1mg	Recombinant Tropomyosin Pen a 1.0101	1mg	569,908.00
pro-2305-50µg	Recombinant Pollen Allergen Phl p 1	50µg	75,988.00
pro-2305-100µg	Recombinant Pollen Allergen Phl p 1	100µg	113,982.00
pro-2305-1mg	Recombinant Pollen Allergen Phl p 1	1mg	506,585.00
pro-2306-50µg	Recombinant Pollen Allergen Phl p 2	50µg	75,988.00
pro-2306-100µg	Recombinant Pollen Allergen Phl p 2	100µg	113,982.00
pro-2306-1mg	Recombinant Pollen Allergen Phl p 2	1mg	506,585.00
pro-2307-50µg	Recombinant Group V Allergen Phl p 5.0203	50µg	75,988.00
pro-2307-100µg	Recombinant Group V Allergen Phl p 5.0203	100µg	113,982.00
pro-2307-1mg	Recombinant Group V Allergen Phl p 5.0203	1mg	506,585.00
pro-2308-50µg	Recombinant Pollen Allergen Phl p 6	50µg	75,988.00
pro-2308-100µg	Recombinant Pollen Allergen Phl p 6	100µg	113,982.00
pro-2308-1mg	Recombinant Pollen Allergen Phl p 6	1mg	506,585.00
alr-015-50µg	Recombinant Pollen Allergen Phl p 7	50µg	75,988.00
alr-015-100µg	Recombinant Pollen Allergen Phl p 7	100µg	113,982.00
alr-015-1mg	Recombinant Pollen Allergen Phl p 7	1mg	506,585.00
alr-016-50µg	Recombinant Pollen Allergen Phl p 12	50µg	75,988.00
alr-016-100µg	Recombinant Pollen Allergen Phl p 12	100µg	113,982.00
alr-016-1mg	Recombinant Pollen Allergen Phl p 12	1mg	506,585.00
alr-002-100µg	Recombinant Soy Bean P34 Protein	100µg	18,997.00
alr-002-0.5mg	Recombinant Soy Bean P34 Protein	0.5mg	75,988.00
alr-002-1mg	Recombinant Soy Bean P34 Protein	1mg	151,975.00
alr-005-100µg	Recombinant Soy Bean P34 Protein, GST Tag	100µg	18,997.00
alr-005-0.5mg	Recombinant Soy Bean P34 Protein, GST Tag	0.5mg	75,988.00
alr-005-1mg	Recombinant Soy Bean P34 Protein, GST Tag	1mg	151,975.00
alr-025-50µg	Recombinant Non-Specific Lipid-Transfer Protein Tri a 14	50µg	75,988.00
alr-025-100µg	Recombinant Non-Specific Lipid-Transfer Protein Tri a 14	100µg	113,982.00
alr-025-1mg	Recombinant Non-Specific Lipid-Transfer Protein Tri a 14	1mg	569,908.00
-	MALARIA PROTEINS		-
mal-001-100µg	Recombinant Malaria Protein HSP	100µg	18,997.00
mal-001-0.5mg	Recombinant Malaria Protein HSP	0.5mg	75,988.00
mal-001-1mg	Recombinant Malaria Protein HSP	1mg	151,975.00
mal-002-100µg	Recombinant Malaria Cs Mosaic	100µg	18,997.00
mal-002-0.5mg	Recombinant Malaria Cs Mosaic	0.5mg	75,988.00
mal-002-1mg	Recombinant Malaria Cs Mosaic	1mg	151,975.00
mal-003-100µg	Recombinant Malaria Vivax MSP1	100µg	18,997.00
mal-003-0.5mg	Recombinant Malaria Vivax MSP1	0.5mg	75,988.00

mal-003-1mg	Recombinant Malaria Vivax MSP1	1mg	151,975.00
mal-004-100µg	Recombinant Malaria Falciparum MSP1	100µg	18,997.00
mal-004-0.5mg	Recombinant Malaria Falciparum MSP1	0.5mg	75,988.00
mal-004-1mg	Recombinant Malaria Falciparum MSP1	1mg	151,975.00
-	MUMPS PROTEIN		-
mmp-001-100µg	Recombinant Mumps Virus Nucleoprotein	100µg	18,997.00
mmp-001-0.5mg	Recombinant Mumps Virus Nucleoprotein	0.5mg	75,988.00
mmp-001-1mg	Recombinant Mumps Virus Nucleoprotein	1mg	151,975.00
-	SHIGA LIKE PROTEIN		-
stx-001-100µg	Recombinant Shiga Like Toxin-1 Subunit B	100µg	18,997.00
stx-001-0.5mg	Recombinant Shiga Like Toxin-1 Subunit B	0.5mg	75,988.00
stx-001-1mg	Recombinant Shiga Like Toxin-1 Subunit B	1mg	151,975.00
stx-002-100µg	Recombinant Shiga Like Toxin-2 Subunit B	100µg	18,997.00
stx-002-0.5mg	Recombinant Shiga Like Toxin-2 Subunit B	0.5mg	75,988.00
stx-002-1mg	Recombinant Shiga Like Toxin-2 Subunit B	1mg	151,975.00
-	VIRAL ANTIGENS- SARS PROTEINS		-
sars-258-100µg	Recombinant SARS Associated Spike Mosaic S(N)	100µg	18,997.00
sars-258-0.5mg	Recombinant SARS Associated Spike Mosaic S(N)	0.5mg	75,988.00
sars-258-1mg	Recombinant SARS Associated Spike Mosaic S(N)	1mg	126,646.00
sars-256-100µg	Recombinant SARS Associated Spike Mosaic S(M)	100µg	18,997.00
sars-256-0.5mg	Recombinant SARS Associated Spike Mosaic S(M)	0.5mg	75,988.00
sars-256-1mg	Recombinant SARS Associated Spike Mosaic S(M)	1mg	126,646.00
sars-257-100µg	Recombinant SARS Associated Spike Mosaic S(C)	100µg	18,997.00
sars-257-0.5mg	Recombinant SARS Associated Spike Mosaic S(C)	0.5mg	75,988.00
sars-257-1mg	Recombinant SARS Associated Spike Mosaic S(C)	1mg	126,646.00
sars-254-100µg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.)	100µg	18,997.00
sars-254-0.5mg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.)	0.5mg	75,988.00
sars-254-1mg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.)	1mg	126,646.00
sars-253-100µg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.), GST tag	100µg	18,997.00
sars-253-0.5mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.), GST tag	0.5mg	75,988.00
sars-253-1mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.), GST tag	1mg	126,646.00
sars-255-100µg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49,192-220 a.a.)	100µg	18,997.00
sars-255-0.5mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49,192-220 a.a.)	0.5mg	75,988.00
sars-255-1mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49,192-220 a.a.)	1mg	126,646.00
sars-250-5µg	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	5µg	6,332.00
sars-250-20µg	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	20µg	16,283.00
sars-250-1mg	Recombinant SARS Coronavirus Nucleocapsid (1-422 a.a.)	1mg	542,769.00
sars-024-50µg	Recombinant SARS Coronavirus Nucleocapsid (2-422 a.a.), HEK	50µg	113,982.00
sars-024-150µg	Recombinant SARS Coronavirus Nucleocapsid (2-422 a.a.), HEK	150µg	284,954.00
sars-024-250µg	Recombinant SARS Coronavirus Nucleocapsid (2-422 a.a.), HEK	250µg	379,938.00
sars-251-100µg	Recombinant SARS Associated Coronavirus Matrix	100µg	18,997.00
sars-251-0.5mg	Recombinant SARS Associated Coronavirus Matrix	0.5mg	75,988.00
sars-251-1mg	Recombinant SARS Associated Coronavirus Matrix	1mg	126,646.00
sars-252-100µg	Recombinant SARS Associated Coronavirus Envelope	100µg	18,997.00
sars-252-0.5mg	Recombinant SARS Associated Coronavirus Envelope	0.5mg	75,988.00
sars-252-1mg	Recombinant SARS Associated Coronavirus Envelope	1mg	126,646.00
sars-001-100µg	Recombinant Coronavirus 229E	100µg	18,997.00
sars-001-0.5mg	Recombinant Coronavirus 229E	0.5mg	75,988.00
sars-001-1mg	Recombinant Coronavirus 229E	1mg	151,975.00
sars-002-100µg	Recombinant SARS MERS Spike S1	100µg	18,997.00

sars-002-0.5mg	Recombinant SARS MERS Spike S1	0.5mg	75,988.00
sars-002-1mg	Recombinant SARS MERS Spike S1	1mg	151,975.00
sars-023-1µg	Recombinant SARS MERS Spike S1, HEK	1µg	6,332.00
sars-023-5µg	Recombinant SARS MERS Spike S1, HEK	5µg	16,283.00
sars-023-50µg	Recombinant SARS MERS Spike S1, HEK	50µg	113,982.00
sars-051-2µg	Recombinant SARS MERS Spike, Sf9	2µg	6,332.00
sars-051-10µg	Recombinant SARS MERS Spike, Sf9	10µg	16,283.00
sars-051-1mg	Recombinant SARS MERS Spike, Sf9	1mg	506,585.00
sars-052-2µg	Recombinant SARS MERS Spike S1 (18-751 a.a.)	2µg	6,332.00
sars-052-10µg	Recombinant SARS MERS Spike S1 (18-751 a.a.)	10µg	16,283.00
sars-052-1mg	Recombinant SARS MERS Spike S1 (18-751 a.a.)	1mg	658,560.00
sars-053-2µg	Recombinant SARS MERS Spike S2	2µg	6,332.00
sars-053-10µg	Recombinant SARS MERS Spike S2	10µg	16,283.00
sars-053-1mg	Recombinant SARS MERS Spike S2	1mg	506,585.00
sars-054-2µg	Recombinant SARS MERS Spike Receptor Binding Domain	2µg	6,332.00
sars-054-10µg	Recombinant SARS MERS Spike Receptor Binding Domain	10µg	16,283.00
sars-054-1mg	Recombinant SARS MERS Spike Receptor Binding Domain	1mg	658,560.00
sars-003-100µg	Recombinant Coronavirus NL63	100µg	18,997.00
sars-003-0.5mg	Recombinant Coronavirus NL63	0.5mg	75,988.00
sars-003-1mg	Recombinant Coronavirus NL63	1mg	151,975.00
sars-055-100µg	Recombinant Human Coronavirus HKU1 Nucleoprotein	100µg	25,329.00
sars-055-0.5mg	Recombinant Human Coronavirus HKU1 Nucleoprotein	0.5mg	101,317.00
sars-055-1mg	Recombinant Human Coronavirus HKU1 Nucleoprotein	1mg	177,305.00
sars-056-100µg	Recombinant Human Coronavirus OC43 Nucleoprotein	100µg	25,329.00
sars-056-0.5mg	Recombinant Human Coronavirus OC43 Nucleoprotein	0.5mg	101,317.00
sars-056-1mg	Recombinant Human Coronavirus OC43 Nucleoprotein	1mg	177,305.00
sars-004-50µg	Recombinant SARS Associated Coronavirus Envelope, His Tag	50µg	18,997.00
sars-004-0.25mg	Recombinant SARS Associated Coronavirus Envelope, His Tag	0.25mg	75,988.00
sars-004-1mg	Recombinant SARS Associated Coronavirus Envelope, His Tag	1mg	202,634.00
sars-005-50µg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.)	50µg	18,997.00
sars-005-0.25mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.)	0.25mg	75,988.00
sars-005-1mg	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49 a.a.)	1mg	202,634.00
sars-006-50µg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.), His Tag	50µg	18,997.00
sars-006-0.25mg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.), His Tag	0.25mg	75,988.00
sars-006-1mg	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390 a.a.), His Tag	1mg	202,634.00
sars-007-50µg	Recombinant SARS Associated Coronavirus Membrane	50µg	18,997.00
sars-007-0.25mg	Recombinant SARS Associated Coronavirus Membrane	0.25mg	75,988.00
sars-007-1mg	Recombinant SARS Associated Coronavirus Membrane	1mg	202,634.00
sars-008-50µg	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	50µg	18,997.00
sars-008-0.25mg	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	0.25mg	75,988.00
sars-008-1mg	Recombinant SARS Associated Coronavirus Spike (1-53, 90-115, 171-205 a.a.)	1mg	202,634.00
sars-009-50µg	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	50µg	18,997.00
sars-009-0.25mg	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	0.25mg	75,988.00
sars-009-1mg	Recombinant SARS Associated Coronavirus Spike (408-470, 540-573 a.a.)	1mg	202,634.00
sars-010-50µg	Recombinant SARS Associated Spike Mosaic	50µg	18,997.00
sars-010-0.25mg	Recombinant SARS Associated Spike Mosaic	0.25mg	75,988.00
sars-010-1mg	Recombinant SARS Associated Spike Mosaic	1mg	202,634.00
sars-025-50µg	Recombinant SARS Associated Coronavirus Spike (1-666 a.a.)	50µg	113,982.00
sars-025-150µg	Recombinant SARS Associated Coronavirus Spike (1-666 a.a.)	150µg	284,954.00
sars-025-250µg	Recombinant SARS Associated Coronavirus Spike (1-666 a.a.)	250µg	379,938.00

sars-031-2µg	Recombinant SARS Associated Coronavirus Spike (14-667 a.a.)	2µg	6,332.00
sars-031-10µg	Recombinant SARS Associated Coronavirus Spike (14-667 a.a.)	10µg	16,283.00
sars-031-1mg	Recombinant SARS Associated Coronavirus Spike (14-667 a.a.)	1mg	658,560.00
sars-032-50µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	50µg	113,982.00
sars-032-150µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	150µg	284,954.00
sars-032-250µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	250µg	379,938.00
sars-046-2µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	2µg	6,332.00
sars-046-10µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	10µg	16,283.00
sars-046-1mg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	1mg	658,560.00
sars-047-2µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	2µg	6,332.00
sars-047-10µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	10µg	16,283.00
sars-047-100µg	Recombinant SARS Associated Coronavirus Spike Receptor Binding Domain (306	100µg	126,646.00
sars-048-2µg	Recombinant SARS Associated Coronavirus Spike (14-1195 a.a.)	2µg	6,332.00
sars-048-10µg	Recombinant SARS Associated Coronavirus Spike (14-1195 a.a.)	10µg	16,283.00
sars-048-1mg	Recombinant SARS Associated Coronavirus Spike (14-1195 a.a.)	1mg	658,560.00
sars-011-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	50µg	113,982.00
sars-011-150µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	150µg	284,954.00
sars-011-250µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	250µg	379,938.00
sars-019-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1, Sf9	50µg	113,982.00
sars-019-150µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1, Sf9	150µg	284,954.00
sars-019-250µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1, Sf9	250µg	379,938.00
sars-045-5µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	5µg	6,332.00
sars-045-20µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	20µg	16,283.00
sars-045-1mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1	1mg	455,926.00
sars-021-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	2µg	6,332.00
sars-021-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	10µg	16,283.00
sars-021-100µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	100µg	113,982.00
sars-049-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	2µg	6,332.00
sars-049-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	10µg	16,283.00
sars-049-1mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	1mg	531,914.00
sars-029-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	2µg	12,665.00
sars-029-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	10µg	25,329.00
sars-029-100µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	100µg	126,646.00
sars-030-1µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	1µg	18,092.00
sars-030-5µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	5µg	25,329.00
sars-030-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	50µg	151,975.00
sars-038-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	2µg	12,665.00
sars-038-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	10µg	25,329.00
sars-038-100µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	100µg	126,646.00
sars-050-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	2µg	6,332.00
sars-050-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	10µg	16,283.00
sars-050-1mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 Receptor Binding D	1mg	531,914.00
sars-026-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.)	2µg	6,332.00
sars-026-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.)	10µg	16,283.00
sars-026-1mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.)	1mg	531,914.00
sars-027-2µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.) Fc	2µg	12,665.00
sars-027-10µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.) Fc	10µg	25,329.00
sars-027-100µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.) Fc	100µg	126,646.00
sars-028-1µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.), Biotin	1µg	18,092.00
sars-028-5µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.), Biotin	5µg	36,185.00

sars-028-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (16-685 a.a.), Biotin	50µg	151,975.00
sars-012-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2	50µg	113,982.00
sars-012-150µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2	150µg	284,954.00
sars-012-250µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2	250µg	379,938.00
sars-020-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2, Sf9	50µg	113,982.00
sars-020-150µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2, Sf9	150µg	284,954.00
sars-020-250µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S2, Sf9	250µg	379,938.00
sars-014-50µg	Recombinant Coronavirus 2019 Spike E-Mosaic	50µg	18,997.00
sars-014-0.25mg	Recombinant Coronavirus 2019 Spike E-Mosaic	0.25mg	75,988.00
sars-014-1mg	Recombinant Coronavirus 2019 Spike E-Mosaic	1mg	202,634.00
sars-016-50µg	Recombinant Coronavirus 2019 Spike (800-1000 a.a.)	50µg	18,997.00
sars-016-0.25mg	Recombinant Coronavirus 2019 Spike (800-1000 a.a.)	0.25mg	75,988.00
sars-016-1mg	Recombinant Coronavirus 2019 Spike (800-1000 a.a.)	1mg	202,634.00
sars-017-50µg	Recombinant Coronavirus 2019 Spike (1000-1200 a.a.)	50µg	18,997.00
sars-017-0.25mg	Recombinant Coronavirus 2019 Spike (1000-1200 a.a.)	0.25mg	75,988.00
sars-017-1mg	Recombinant Coronavirus 2019 Spike (1000-1200 a.a.)	1mg	202,634.00
sars-041-50µg	Recombinant Coronavirus 2019 Spike (1-1211 a.a.)	50µg	113,982.00
sars-041-150µg	Recombinant Coronavirus 2019 Spike (1-1211 a.a.)	150µg	284,954.00
sars-041-250µg	Recombinant Coronavirus 2019 Spike (1-1211 a.a.)	250µg	379,938.00
sars-018-50µg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (300-600 a.a.)	50µg	18,997.00
sars-018-0.25mg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (300-600 a.a.)	0.25mg	75,988.00
sars-018-1mg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (300-600 a.a.)	1mg	202,634.00
sars-022-50µg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (1-260 a.a.)	50µg	113,982.00
sars-022-150µg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (1-260 a.a.)	150µg	284,954.00
sars-022-250µg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (1-260 a.a.)	250µg	379,938.00
sars-057-100µg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (318-542 a.a.)	100µg	25,329.00
sars-057-0.5mg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (318-542 a.a.)	0.5mg	101,317.00
sars-057-1mg	Recombinant Coronavirus 2019 Spike Receptor Binding Domain (318-542 a.a.)	1mg	177,305.00
sars-037-2µg	Recombinant Coronavirus 2019 Envelope (1-75 a.a.)	2µg	12,665.00
sars-037-10µg	Recombinant Coronavirus 2019 Envelope (1-75 a.a.)	10µg	25,329.00
sars-037-100µg	Recombinant Coronavirus 2019 Envelope (1-75 a.a.)	100µg	126,646.00
sars-033-50µg	Recombinant Coronavirus 2019 Membrane Envelope	50µg	18,997.00
sars-033-0.25mg	Recombinant Coronavirus 2019 Membrane Envelope	0.25mg	75,988.00
sars-033-1mg	Recombinant Coronavirus 2019 Membrane Envelope	1mg	202,634.00
sars-034-50µg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (20-800 a.a.)	50µg	18,997.00
sars-034-0.25mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (20-800 a.a.)	0.25mg	75,988.00
sars-034-1mg	Recombinant Coronavirus 2019-nCoV Spike Glycoprotein-S1 (20-800 a.a.)	1mg	202,634.00
sars-013-50µg	Recombinant Coronavirus 2019 Nucleocapsid	50µg	18,997.00
sars-013-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid	0.25mg	75,988.00
sars-013-1mg	Recombinant Coronavirus 2019 Nucleocapsid	1mg	202,634.00
sars-035-2µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), HEK	2µg	12,665.00
sars-035-10µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), HEK	10µg	25,329.00
sars-035-100µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), HEK	100µg	126,646.00
sars-036-1µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), Biotinylated	1µg	18,092.00
sars-036-5µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), Biotinylated	5µg	36,185.00
sars-036-50µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.), Biotinylated	50µg	151,975.00
sars-040-100µg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.)	100µg	18,997.00
sars-040-0.5mg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.)	0.5mg	75,988.00
sars-040-1mg	Recombinant Coronavirus 2019 Nucleocapsid (1-419 a.a.)	1mg	151,975.00
sars-015-50µg	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	50µg	18,997.00

sars-015-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	0.25mg	75,988.00
sars-015-1mg	Recombinant Coronavirus 2019 Nucleocapsid-Mosaic	1mg	202,634.00
sars-039-50µg	Recombinant Coronavirus 2019 Nucleocapsid (201-419 a.a.)	50µg	18,997.00
sars-039-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid (201-419 a.a.)	0.25mg	75,988.00
sars-039-1mg	Recombinant Coronavirus 2019 Nucleocapsid (201-419 a.a.)	1mg	202,634.00
sars-042-50µg	Recombinant Coronavirus 2019 Nucleocapsid (196 a.a.)	50µg	18,997.00
sars-042-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid (196 a.a.)	0.25mg	75,988.00
sars-042-1mg	Recombinant Coronavirus 2019 Nucleocapsid (196 a.a.)	1mg	202,634.00
sars-043-50µg	Recombinant Coronavirus 2019 Nucleocapsid (127 a.a.)	50µg	18,997.00
sars-043-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid (127 a.a.)	0.25mg	75,988.00
sars-043-1mg	Recombinant Coronavirus 2019 Nucleocapsid (127 a.a.)	1mg	202,634.00
sars-044-50µg	Recombinant Coronavirus 2019 Nucleocapsid (329 a.a.)	50µg	18,997.00
sars-044-0.25mg	Recombinant Coronavirus 2019 Nucleocapsid (329 a.a.)	0.25mg	75,988.00
sars-044-1mg	Recombinant Coronavirus 2019 Nucleocapsid (329 a.a.)	1mg	202,634.00
sars-058-100µg	Recombinant Coronavirus 2019 3CL Protease	100µg	63,323.00
sars-058-0.25mg	Recombinant Coronavirus 2019 3CL Protease	0.25mg	113,982.00
sars-058-1mg	Recombinant Coronavirus 2019 3CL Protease	1mg	316,615.00
-	VIRAL ANTIGENS- BORRELIA PROTEIN		-
bor-001-100µg	Recombinant Borrelia Burgdorferi p41	100µg	18,997.00
bor-001-0.5mg	Recombinant Borrelia Burgdorferi p41	0.5mg	75,988.00
bor-001-1mg	Recombinant Borrelia Burgdorferi p41	1mg	151,975.00
bor-002-5µg	Recombinant Borrelia Burgdorferi p41, Sf9	5µg	6,332.00
bor-002-20µg	Recombinant Borrelia Burgdorferi p41, Sf9	20µg	16,283.00
bor-002-1mg	Recombinant Borrelia Burgdorferi p41, Sf9	1mg	455,926.00
bor-003-5µg	Recombinant Borrelia Burgdorferi p100	5µg	6,332.00
bor-003-20µg	Recombinant Borrelia Burgdorferi p100	20µg	16,283.00
bor-003-1mg	Recombinant Borrelia Burgdorferi p100	1mg	455,926.00
bor-004-5µg	Recombinant Borrelia Burgdorferi Outer Surface Protein C	5µg	6,332.00
bor-004-20µg	Recombinant Borrelia Burgdorferi Outer Surface Protein C	20µg	16,283.00
bor-004-1mg	Recombinant Borrelia Burgdorferi Outer Surface Protein C	1mg	455,926.00
bor-005-5µg	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	5µg	6,332.00
bor-005-20µg	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	20µg	16,283.00
bor-005-1mg	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	1mg	455,926.00
bor-006-5µg	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	5µg	6,332.00
bor-006-20µg	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	20µg	16,283.00
bor-006-1mg	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	1mg	455,926.00
bor-007-5µg	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	5µg	6,332.00
bor-007-20µg	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	20µg	16,283.00
bor-007-1mg	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	1mg	455,926.00
bor-013-5µg	Recombinant Borrelia Burgdorferi Outer Surface Protein A	5µg	6,332.00
bor-013-20µg	Recombinant Borrelia Burgdorferi Outer Surface Protein A	20µg	16,283.00
bor-013-1mg	Recombinant Borrelia Burgdorferi Outer Surface Protein A	1mg	455,926.00
bor-014-5µg	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	5µg	6,332.00
bor-014-20µg	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	20µg	16,283.00
bor-014-1mg	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	1mg	658,560.00
bor-027-5µg	Recombinant Borrelia Burgdorferi p28	5µg	6,332.00
bor-027-20µg	Recombinant Borrelia Burgdorferi p28	20µg	16,283.00
bor-027-1mg	Recombinant Borrelia Burgdorferi p28	1mg	658,560.00
bor-028-5µg	Recombinant Borrelia Burgdorferi p30	5µg	6,332.00
bor-028-20µg	Recombinant Borrelia Burgdorferi p30	20µg	16,283.00

bor-028-1mg	Recombinant Borrelia Burgdorferi p30	1mg	658,560.00
bor-018-5µg	Recombinant Borrelia Burgdorferi p45	5µg	6,332.00
bor-018-20µg	Recombinant Borrelia Burgdorferi p45	20µg	16,283.00
bor-018-1mg	Recombinant Borrelia Burgdorferi p45	1mg	658,560.00
bor-019-5µg	Recombinant Borrelia Burgdorferi p58	5µg	6,332.00
bor-019-20µg	Recombinant Borrelia Burgdorferi p58	20µg	16,283.00
bor-019-1mg	Recombinant Borrelia Burgdorferi p58	1mg	455,926.00
bor-020-5µg	Recombinant Borrelia Burgdorferi p66	5µg	6,332.00
bor-020-20µg	Recombinant Borrelia Burgdorferi p66	20µg	16,283.00
bor-020-1mg	Recombinant Borrelia Burgdorferi p66	1mg	455,926.00
bor-024-5µg	Recombinant Borrelia Burgdorferi VlsE1	5µg	6,332.00
bor-024-20µg	Recombinant Borrelia Burgdorferi VlsE1	20µg	16,283.00
bor-024-1mg	Recombinant Borrelia Burgdorferi VlsE1	1mg	455,926.00
bor-015-5µg	Recombinant Borrelia Bavariensis VlsE1	5µg	6,332.00
bor-015-20µg	Recombinant Borrelia Bavariensis VlsE1	20µg	16,283.00
bor-015-1mg	Recombinant Borrelia Bavariensis VlsE1	1mg	455,926.00
bor-008-5µg	Recombinant Borrelia Bavariensis p58	5µg	6,332.00
bor-008-20µg	Recombinant Borrelia Bavariensis p58	20µg	16,283.00
bor-008-1mg	Recombinant Borrelia Bavariensis p58	1mg	455,926.00
bor-009-5µg	Recombinant Borrelia Spielmanii Outer Surface Protein C	5µg	6,332.00
bor-009-20µg	Recombinant Borrelia Spielmanii Outer Surface Protein C	20µg	16,283.00
bor-009-1mg	Recombinant Borrelia Spielmanii Outer Surface Protein C	1mg	455,926.00
bor-026-5µg	Recombinant Borrelia Spielmanii Decorin Binding Protein A	5µg	6,332.00
bor-026-20µg	Recombinant Borrelia Spielmanii Decorin Binding Protein A	20µg	16,283.00
bor-026-1mg	Recombinant Borrelia Spielmanii Decorin Binding Protein A	1mg	455,926.00
bor-021-5µg	Recombinant Borrelia Garinii Outer Surface Protein C	5µg	6,332.00
bor-021-20µg	Recombinant Borrelia Garinii Outer Surface Protein C	20µg	16,283.00
bor-021-1mg	Recombinant Borrelia Garinii Outer Surface Protein C	1mg	455,926.00
bor-025-5µg	Recombinant Borrelia Garinii Decorin Binding Protein A	5µg	6,332.00
bor-025-20µg	Recombinant Borrelia Garinii Decorin Binding Protein A	20µg	16,283.00
bor-025-1mg	Recombinant Borrelia Garinii Decorin Binding Protein A	1mg	455,926.00
bor-010-5µg	Recombinant Borrelia Afzelii Decorin Binding Protein A	5µg	6,332.00
bor-010-20µg	Recombinant Borrelia Afzelii Decorin Binding Protein A	20µg	16,283.00
bor-010-1mg	Recombinant Borrelia Afzelii Decorin Binding Protein A	1mg	455,926.00
bor-011-5µg	Recombinant Borrelia Afzelii Outer Surface Protein A	5µg	6,332.00
bor-011-20µg	Recombinant Borrelia Afzelii Outer Surface Protein A	20µg	16,283.00
bor-011-1mg	Recombinant Borrelia Afzelii Outer Surface Protein A	1mg	455,926.00
bor-012-5µg	Recombinant Borrelia Afzelii Basic Membrane Protein A	5µg	6,332.00
bor-012-20µg	Recombinant Borrelia Afzelii Basic Membrane Protein A	20µg	16,283.00
bor-012-1mg	Recombinant Borrelia Afzelii Basic Membrane Protein A	1mg	455,926.00
bor-016-5µg	Recombinant Borrelia Afzelii Outer Surface Protein C	5µg	6,332.00
bor-016-20µg	Recombinant Borrelia Afzelii Outer Surface Protein C	20µg	16,283.00
bor-016-1mg	Recombinant Borrelia Afzelii Outer Surface Protein C	1mg	455,926.00
bor-017-5µg	Recombinant Borrelia Afzelii Outer Surface Protein p100	5µg	6,332.00
bor-017-20µg	Recombinant Borrelia Afzelii Outer Surface Protein p100	20µg	16,283.00
bor-017-1mg	Recombinant Borrelia Afzelii Outer Surface Protein p100	1mg	455,926.00
bor-022-5µg	Recombinant Borrelia Miyamotoi GlpQ	5µg	6,332.00
bor-022-20µg	Recombinant Borrelia Miyamotoi GlpQ	20µg	16,283.00
bor-022-1mg	Recombinant Borrelia Miyamotoi GlpQ	1mg	455,926.00
bor-023-5µg	Recombinant Borrelia Bavariensis DbpA	5µg	6,332.00

bor-023-20µg	Recombinant Borrelia Bavariensis DbpA	20µg	16,283.00
bor-023-1mg	Recombinant Borrelia Bavariensis DbpA	1mg	455,926.00
-	VIRAL ANTIGENS- SALMONELLA TYPHI		-
sty-001-100µg	Recombinant Salmonella Typhi H Antigen	100µg	18,997.00
sty-001-0.5mg	Recombinant Salmonella Typhi H Antigen	0.5mg	75,988.00
sty-001-1mg	Recombinant Salmonella Typhi H Antigen	1mg	151,975.00
sty-002-100µg	Recombinant Salmonella Typhi Outer Membrane Protein	100µg	18,997.00
sty-002-0.5mg	Recombinant Salmonella Typhi Outer Membrane Protein	0.5mg	75,988.00
sty-002-1mg	Recombinant Salmonella Typhi Outer Membrane Protein	1mg	151,975.00
sty-003-100µg	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	100µg	16,283.00
sty-003-0.5mg	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	0.5mg	50,658.00
sty-003-1mg	Recombinant Salmonella Typhi Outer Membrane Protein 52kDa	1mg	75,988.00
sty-004-100µg	Recombinant Salmonella Typhi Haemolysin E	100µg	16,283.00
sty-004-0.5mg	Recombinant Salmonella Typhi Haemolysin E	0.5mg	50,658.00
sty-004-1mg	Recombinant Salmonella Typhi Haemolysin E	1mg	75,988.00
-	VIRAL ANTIGENS- CHAGAS PROTEIN		-
cch-001-5µg	Recombinant Chimeric Chagas Multiantigen	5µg	12,665.00
cch-001-15µg	Recombinant Chimeric Chagas Multiantigen	15µg	31,662.00
cch-001-100µg	Recombinant Chimeric Chagas Multiantigen	100µg	120,314.00
cch-002-5µg	Recombinant 1F8 Chagas	5µg	6,332.00
cch-002-20µg	Recombinant 1F8 Chagas	20µg	16,283.00
cch-002-1mg	Recombinant 1F8 Chagas	1mg	455,926.00
-	VIRAL ANTIGENS- HERPES SIMPLEX VIRUS		-
hsv-221-100µg	Recombinant Herpes Simplex Virus-1 gD	100µg	18,092.00
hsv-221-0.5mg	Recombinant Herpes Simplex Virus-1 gD	0.5mg	75,988.00
hsv-221-1mg	Recombinant Herpes Simplex Virus-1 gD	1mg	126,646.00
hsv-231-100µg	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	100µg	18,092.00
hsv-231-0.5mg	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	0.5mg	75,988.00
hsv-231-1mg	Recombinant Herpes Simplex Virus-1 gD (84-175 a.a.)	1mg	151,975.00
hsv-224-100µg	Recombinant Herpes Simplex Virus-1 gG	100µg	18,092.00
hsv-224-0.5mg	Recombinant Herpes Simplex Virus-1 gG	0.5mg	75,988.00
hsv-224-1mg	Recombinant Herpes Simplex Virus-1 gG	1mg	126,646.00
hsv-222-100µg	Recombinant Herpes Simplex Virus-2 gD	100µg	18,092.00
hsv-222-0.5mg	Recombinant Herpes Simplex Virus-2 gD	0.5mg	75,988.00
hsv-222-1mg	Recombinant Herpes Simplex Virus-2 gD	1mg	126,646.00
hsv-229-100µg	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	100µg	18,092.00
hsv-229-0.5mg	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	0.5mg	75,988.00
hsv-229-1mg	Recombinant Herpes Simplex Virus-2 gD (525-578 a.a.)	1mg	151,975.00
hsv-230-100µg	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	100µg	18,092.00
hsv-230-0.5mg	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	0.5mg	75,988.00
hsv-230-1mg	Recombinant Herpes Simplex Virus-2 gD (31-335 a.a.)	1mg	151,975.00
hsv-223-100µg	Recombinant Herpes Simplex Virus-2 gG	100µg	18,092.00
hsv-223-0.5mg	Recombinant Herpes Simplex Virus-2 gG	0.5mg	75,988.00
hsv-223-1mg	Recombinant Herpes Simplex Virus-2 gG	1mg	126,646.00
hsv-220-100µg	Herpes Simplex Virus-2 gG	100µg	18,092.00
hsv-220-0.5mg	Herpes Simplex Virus-2 gG	0.5mg	75,988.00
hsv-220-1mg	Herpes Simplex Virus-2 gG	1mg	126,646.00
hsv-225-100µg	Recombinant Herpes Simplex Virus-8 Mosaic	100µg	18,092.00
hsv-225-0.5mg	Recombinant Herpes Simplex Virus-8 Mosaic	0.5mg	75,988.00
hsv-225-1mg	Recombinant Herpes Simplex Virus-8 Mosaic	1mg	151,975.00

hsv-226-100µg	Recombinant Herpes Simplex Virus-2 gB	100µg	18,092.00
hsv-226-0.5mg	Recombinant Herpes Simplex Virus-2 gB	0.5mg	75,988.00
hsv-226-1mg	Recombinant Herpes Simplex Virus-2 gB	1mg	151,975.00
hsv-227-100µg	Recombinant Herpes Simplex Virus-2 VP13/14	100µg	18,092.00
hsv-227-0.5mg	Recombinant Herpes Simplex Virus-2 VP13/14	0.5mg	75,988.00
hsv-227-1mg	Recombinant Herpes Simplex Virus-2 VP13/14	1mg	151,975.00
hsv-228-100µg	Recombinant Herpes Simplex Virus-2 VP22	100µg	18,092.00
hsv-228-0.5mg	Recombinant Herpes Simplex Virus-2 VP22	0.5mg	75,988.00
hsv-228-1mg	Recombinant Herpes Simplex Virus-2 VP22	1mg	151,975.00
-	VIRAL ANTIGENS- CHLAMYDIA TRACHOMATIS		-
cht-001-100µg	Recombinant Chlamydia Trachomatis W2	100µg	18,997.00
cht-001-0.5mg	Recombinant Chlamydia Trachomatis W2	0.5mg	75,988.00
cht-001-1mg	Recombinant Chlamydia Trachomatis W2	1mg	151,975.00
cht-002-100µg	Recombinant Chlamydia Trachomatis W4	100µg	18,997.00
cht-002-0.5mg	Recombinant Chlamydia Trachomatis W4	0.5mg	75,988.00
cht-002-1mg	Recombinant Chlamydia Trachomatis W4	1mg	151,975.00
cht-003-100µg	Recombinant Chlamydia Trachomatis W5	100µg	18,997.00
cht-003-0.5mg	Recombinant Chlamydia Trachomatis W5	0.5mg	75,988.00
cht-003-1mg	Recombinant Chlamydia Trachomatis W5	1mg	151,975.00
cht-004-100µg	Recombinant Chlamydia Trachomatis W4-W5	100µg	18,997.00
cht-004-0.5mg	Recombinant Chlamydia Trachomatis W4-W5	0.5mg	75,988.00
cht-004-1mg	Recombinant Chlamydia Trachomatis W4-W5	1mg	151,975.00
cht-005-100µg	Recombinant Chlamydia Trachomatis W5-W6	100µg	18,997.00
cht-005-0.5mg	Recombinant Chlamydia Trachomatis W5-W6	0.5mg	75,988.00
cht-005-1mg	Recombinant Chlamydia Trachomatis W5-W6	1mg	151,975.00
cht-006-100µg	Recombinant Chlamydia Trachomatis W3-W6	100µg	18,997.00
cht-006-0.5mg	Recombinant Chlamydia Trachomatis W3-W6	0.5mg	75,988.00
cht-006-1mg	Recombinant Chlamydia Trachomatis W3-W6	1mg	151,975.00
cht-007-100µg	Recombinant Chlamydia Trachomatis PGP3-D	100µg	18,997.00
cht-007-0.5mg	Recombinant Chlamydia Trachomatis PGP3-D	0.5mg	75,988.00
cht-007-1mg	Recombinant Chlamydia Trachomatis PGP3-D	1mg	151,975.00
cht-008-100µg	Recombinant Chlamydia Trachomatis HSP70 (462-503)	100µg	18,997.00
cht-008-0.5mg	Recombinant Chlamydia Trachomatis HSP70 (462-503)	0.5mg	75,988.00
cht-008-1mg	Recombinant Chlamydia Trachomatis HSP70 (462-503)	1mg	151,975.00
cht-009-100µg	Recombinant Chlamydia Trachomatis HSP70 (549-660)	100µg	18,997.00
cht-009-0.5mg	Recombinant Chlamydia Trachomatis HSP70 (549-660)	0.5mg	75,988.00
cht-009-1mg	Recombinant Chlamydia Trachomatis HSP70 (549-660)	1mg	151,975.00
cht-010-100µg	Recombinant Chlamydia Pneumonia	100µg	18,997.00
cht-010-0.5mg	Recombinant Chlamydia Pneumonia	0.5mg	75,988.00
cht-010-1mg	Recombinant Chlamydia Pneumonia	1mg	151,975.00
-	VIRAL ANTIGENS- HEPATITIS C VIRUS		-
hcv-213 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	100µg	18,997.00
hcv-213 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	0.5mg	75,988.00
hcv-213 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	1mg	151,975.00
hcv-203-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	100µg	18,997.00
hcv-203-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	0.5mg	75,988.00
hcv-203-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	1mg	151,975.00
hcv-245 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	100µg	18,997.00
hcv-245 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	0.5mg	75,988.00
hcv-245 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	1mg	151,975.00

hcv-007-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	100µg	18,997.00
hcv-007-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	0.5mg	75,988.00
hcv-007-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a	1mg	151,975.00
hcv-214 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	100µg	18,997.00
hcv-214 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	0.5mg	75,988.00
hcv-214 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	1mg	151,975.00
hcv-237 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	100µg	18,997.00
hcv-237 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	0.5mg	75,988.00
hcv-237 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	1mg	151,975.00
hcv-215 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	100µg	18,997.00
hcv-215 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	0.5mg	75,988.00
hcv-215 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	1mg	151,975.00
hcv-238 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	100µg	18,997.00
hcv-238 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	0.5mg	75,988.00
hcv-238 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	1mg	151,975.00
hcv-216 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	100µg	18,997.00
hcv-216 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	0.5mg	75,988.00
hcv-216 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	1mg	151,975.00
hcv-217 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	100µg	18,997.00
hcv-217 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	0.5mg	75,988.00
hcv-217 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	1mg	151,975.00
hcv-218 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	100µg	18,997.00
hcv-218 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	0.5mg	75,988.00
hcv-218 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	1mg	151,975.00
hcv-201-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	100µg	18,997.00
hcv-201-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	0.5mg	75,988.00
hcv-201-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	1mg	151,975.00
hcv-006-5µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	5µg	6,332.00
hcv-006-20µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	20µg	16,283.00
hcv-006-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a.	1mg	343,754.00
hcv-242-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	100µg	31,662.00
hcv-242-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	0.5mg	113,982.00
hcv-242-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	1mg	189,969.00
hcv-243-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Lab	100µg	31,662.00
hcv-243-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Lab	0.5mg	113,982.00
hcv-243-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Lab	1mg	189,969.00
hcv-240 -100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	100µg	18,997.00
hcv-240 -0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	0.5mg	75,988.00
hcv-240 -1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	1mg	151,975.00
hcv-008-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	100µg	18,997.00
hcv-008-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	0.5mg	75,988.00
hcv-008-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) NS3	1mg	151,975.00
hcv-012-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	100µg	18,997.00
hcv-012-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	0.5mg	75,988.00
hcv-012-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa	1mg	151,975.00
hcv-207-100µg	Recombinant Hepatitis C Virus Combined	100µg	18,997.00
hcv-207-0.5mg	Recombinant Hepatitis C Virus Combined	0.5mg	75,988.00
hcv-207-1mg	Recombinant Hepatitis C Virus Combined	1mg	126,646.00
hcv-011-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	100µg	16,283.00
hcv-011-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	0.5mg	50,658.00

hcv-011-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa	1mg	75,988.00
hcv-241-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	100µg	18,997.00
hcv-241-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	0.5mg	75,988.00
hcv-241-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	1mg	151,975.00
hcv-225-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	100µg	31,662.00
hcv-225-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	0.5mg	113,982.00
hcv-225-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	1mg	189,969.00
hcv-261-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	100µg	31,662.00
hcv-261-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	0.5mg	113,982.00
hcv-261-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	1mg	189,969.00
hcv-262-100µg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	100µg	31,662.00
hcv-262-0.5mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	0.5mg	113,982.00
hcv-262-1mg	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	1mg	189,969.00
hcv-001-100µg	Recombinant Hepatitis C Virus Mosaic Antigen-A	100µg	18,997.00
hcv-001-0.5mg	Recombinant Hepatitis C Virus Mosaic Antigen-A	0.5mg	75,988.00
hcv-001-1mg	Recombinant Hepatitis C Virus Mosaic Antigen-A	1mg	151,975.00
hcv-002-100µg	Recombinant Hepatitis C Virus Mosaic Antigen-B	100µg	18,997.00
hcv-002-0.5mg	Recombinant Hepatitis C Virus Mosaic Antigen-B	0.5mg	75,988.00
hcv-002-1mg	Recombinant Hepatitis C Virus Mosaic Antigen-B	1mg	151,975.00
hcv-009-100µg	Recombinant Hepatitis C Virus Fusion	100µg	18,997.00
hcv-009-0.5mg	Recombinant Hepatitis C Virus Fusion	0.5mg	75,988.00
hcv-009-1mg	Recombinant Hepatitis C Virus Fusion	1mg	151,975.00
hcv-246-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	100µg	18,997.00
hcv-246-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	0.5mg	75,988.00
hcv-246-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	1mg	151,975.00
hcv-248-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	100µg	18,997.00
hcv-248-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	0.5mg	75,988.00
hcv-248-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	1mg	151,975.00
hcv-247-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	100µg	18,997.00
hcv-247-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	0.5mg	75,988.00
hcv-247-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	1mg	151,975.00
hcv-204-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1b	100µg	18,997.00
hcv-204-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1b	0.5mg	75,988.00
hcv-204-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1b	1mg	126,646.00
hcv-249-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	100µg	18,997.00
hcv-249-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	0.5mg	75,988.00
hcv-249-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	1mg	151,975.00
hcv-271-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1b C33C	100µg	25,329.00
hcv-271-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1b C33C	0.5mg	101,317.00
hcv-271-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1b C33C	1mg	177,305.00
hcv-208-100µg	Recombinant Hepatitis C Virus NS3 Genotype-1c	100µg	18,997.00
hcv-208-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-1c	0.5mg	75,988.00
hcv-208-1mg	Recombinant Hepatitis C Virus NS3 Genotype-1c	1mg	126,646.00
hcv-209-100µg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	100µg	18,997.00
hcv-209-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	0.5mg	75,988.00
hcv-209-1mg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	1mg	151,975.00
hcv-210-100µg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	100µg	18,997.00
hcv-210-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	0.5mg	75,988.00
hcv-210-1mg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	1mg	151,975.00
hcv-250-100µg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	100µg	18,997.00

hcv-250-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	0.5mg	75,988.00
hcv-250-1mg	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	1mg	151,975.00
hcv-265-100µg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	100µg	18,997.00
hcv-265-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	0.5mg	75,988.00
hcv-265-1mg	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	1mg	151,975.00
hcv-251-100µg	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	100µg	18,997.00
hcv-251-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	0.5mg	75,988.00
hcv-251-1mg	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	1mg	151,975.00
hcv-272-100µg	Recombinant Hepatitis C Virus NS3 Genotype-3a	100µg	18,997.00
hcv-272-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-3a	0.5mg	75,988.00
hcv-272-1mg	Recombinant Hepatitis C Virus NS3 Genotype-3a	1mg	151,975.00
hcv-252-100µg	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	100µg	18,997.00
hcv-252-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	0.5mg	75,988.00
hcv-252-1mg	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	1mg	151,975.00
hcv-253-100µg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	100µg	18,997.00
hcv-253-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	0.5mg	75,988.00
hcv-253-1mg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	1mg	151,975.00
hcv-266-100µg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	100µg	18,997.00
hcv-266-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	0.5mg	75,988.00
hcv-266-1mg	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	1mg	151,975.00
hcv-212-100µg	Recombinant Hepatitis C Virus NS3 Genotype-5a	100µg	18,997.00
hcv-212-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-5a	0.5mg	75,988.00
hcv-212-1mg	Recombinant Hepatitis C Virus NS3 Genotype-5a	1mg	126,646.00
hcv-254-100µg	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	100µg	18,997.00
hcv-254-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	0.5mg	75,988.00
hcv-254-1mg	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	1mg	151,975.00
hcv-211-100µg	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	100µg	18,997.00
hcv-211-0.5mg	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	0.5mg	75,988.00
hcv-211-1mg	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	1mg	151,975.00
hcv-255-100µg	Recombinant Hepatitis C Virus NS3 (1450-1643)	100µg	18,997.00
hcv-255-0.5mg	Recombinant Hepatitis C Virus NS3 (1450-1643)	0.5mg	75,988.00
hcv-255-1mg	Recombinant Hepatitis C Virus NS3 (1450-1643)	1mg	151,975.00
hcv-010-100µg	Recombinant Hepatitis C Virus NS3 47.8kDa	100µg	16,283.00
hcv-010-0.5mg	Recombinant Hepatitis C Virus NS3 47.8kDa	0.5mg	50,658.00
hcv-010-1mg	Recombinant Hepatitis C Virus NS3 47.8kDa	1mg	75,988.00
hcv-244-100µg	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	100µg	31,662.00
hcv-244-0.5mg	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	0.5mg	113,982.00
hcv-244-1mg	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	1mg	189,969.00
hcv-256-100µg	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	100µg	31,662.00
hcv-256-0.5mg	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	0.5mg	113,982.00
hcv-256-1mg	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	1mg	189,969.00
hcv-267-20µg	Recombinant Hepatitis C Virus NS3, His Tag	20µg	18,997.00
hcv-267-100µg	Recombinant Hepatitis C Virus NS3, His Tag	100µg	75,988.00
hcv-267-1mg	Recombinant Hepatitis C Virus NS3, His Tag	1mg	455,926.00
hcv-205-100µg	Recombinant Hepatitis C Virus NS4 Mosaic	100µg	18,997.00
hcv-205-0.5mg	Recombinant Hepatitis C Virus NS4 Mosaic	0.5mg	75,988.00
hcv-205-1mg	Recombinant Hepatitis C Virus NS4 Mosaic	1mg	126,646.00
hcv-257-100µg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	100µg	18,997.00
hcv-257-0.5mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	0.5mg	75,988.00
hcv-257-1mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	1mg	151,975.00

hcv-258-100µg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	100µg	18,997.00
hcv-258-0.5mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	0.5mg	75,988.00
hcv-258-1mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	1mg	151,975.00
hcv-259-100µg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	100µg	18,997.00
hcv-259-0.5mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	0.5mg	75,988.00
hcv-259-1mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	1mg	151,975.00
hcv-260-100µg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	100µg	18,997.00
hcv-260-0.5mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	0.5mg	75,988.00
hcv-260-1mg	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	1mg	151,975.00
hcv-202-100µg	Recombinant Hepatitis C Virus NS4	100µg	18,997.00
hcv-202-0.5mg	Recombinant Hepatitis C Virus NS4	0.5mg	75,988.00
hcv-202-1mg	Recombinant Hepatitis C Virus NS4	1mg	151,975.00
hcv-220-100µg	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	100µg	31,662.00
hcv-220-0.5mg	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	0.5mg	113,982.00
hcv-220-1mg	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	1mg	189,969.00
hcv-264-100µg	Recombinant Hepatitis C Virus NS4 a+b	100µg	18,997.00
hcv-264-0.5mg	Recombinant Hepatitis C Virus NS4 a+b	0.5mg	75,988.00
hcv-264-1mg	Recombinant Hepatitis C Virus NS4 a+b	1mg	151,975.00
hcv-268-100µg	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	100µg	31,662.00
hcv-268-0.5mg	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	0.5mg	113,982.00
hcv-268-1mg	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	1mg	189,969.00
hcv-226-100µg	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	100µg	31,662.00
hcv-226-0.5mg	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	0.5mg	113,982.00
hcv-226-1mg	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	1mg	189,969.00
hcv-200-100µg	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	100µg	31,662.00
hcv-200-0.5mg	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	0.5mg	113,982.00
hcv-200-1mg	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	1mg	189,969.00
hcv-219-100µg	Recombinant Hepatitis C Virus NS5 Genotype-1	100µg	18,997.00
hcv-219-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-1	0.5mg	75,988.00
hcv-219-1mg	Recombinant Hepatitis C Virus NS5 Genotype-1	1mg	126,646.00
hcv-206-100µg	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	100µg	18,997.00
hcv-206-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	0.5mg	75,988.00
hcv-206-1mg	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	1mg	126,646.00
hcv-227-100µg	Recombinant Hepatitis C Virus NS5 Genotype-1a	100µg	18,997.00
hcv-227-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-1a	0.5mg	75,988.00
hcv-227-1mg	Recombinant Hepatitis C Virus NS5 Genotype-1a	1mg	151,975.00
hcv-228-100µg	Recombinant Hepatitis C Virus NS5 Genotype-1b	100µg	18,997.00
hcv-228-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-1b	0.5mg	75,988.00
hcv-228-1mg	Recombinant Hepatitis C Virus NS5 Genotype-1b	1mg	151,975.00
hcv-229-100µg	Recombinant Hepatitis C Virus NS5 Genotype-2	100µg	18,997.00
hcv-229-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-2	0.5mg	75,988.00
hcv-229-1mg	Recombinant Hepatitis C Virus NS5 Genotype-2	1mg	126,646.00
hcv-230-100µg	Recombinant Hepatitis C Virus NS5 Genotype-2a	100µg	18,997.00
hcv-230-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-2a	0.5mg	75,988.00
hcv-230-1mg	Recombinant Hepatitis C Virus NS5 Genotype-2a	1mg	151,975.00
hcv-231-100µg	Recombinant Hepatitis C Virus NS5 Genotype-2b	100µg	18,997.00
hcv-231-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-2b	0.5mg	75,988.00
hcv-231-1mg	Recombinant Hepatitis C Virus NS5 Genotype-2b	1mg	151,975.00
hcv-221-100µg	Recombinant Hepatitis C Virus NS5 Genotype-3	100µg	18,997.00
hcv-221-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-3	0.5mg	75,988.00

hcv-221-1mg	Recombinant Hepatitis C Virus NS5 Genotype-3	1mg	126,646.00
hcv-232-100µg	Recombinant Hepatitis C Virus NS5 Genotype-3a	100µg	18,997.00
hcv-232-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-3a	0.5mg	75,988.00
hcv-232-1mg	Recombinant Hepatitis C Virus NS5 Genotype-3a	1mg	151,975.00
hcv-233-100µg	Recombinant Hepatitis C Virus NS5 Genotype-3b	100µg	18,997.00
hcv-233-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-3b	0.5mg	75,988.00
hcv-233-1mg	Recombinant Hepatitis C Virus NS5 Genotype-3b	1mg	151,975.00
hcv-222-100µg	Recombinant Hepatitis C Virus NS5 Genotype-4	100µg	18,997.00
hcv-222-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-4	0.5mg	75,988.00
hcv-222-1mg	Recombinant Hepatitis C Virus NS5 Genotype-4	1mg	151,975.00
hcv-223-100µg	Recombinant Hepatitis C Virus NS5 Genotype-5	100µg	18,997.00
hcv-223-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-5	0.5mg	75,988.00
hcv-223-1mg	Recombinant Hepatitis C Virus NS5 Genotype-5	1mg	151,975.00
hcv-224-100µg	Recombinant Hepatitis C Virus NS5 Genotype-6	100µg	18,997.00
hcv-224-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-6	0.5mg	75,988.00
hcv-224-1mg	Recombinant Hepatitis C Virus NS5 Genotype-6	1mg	126,646.00
hcv-234-100µg	Recombinant Hepatitis C Virus NS5 Genotype-6a	100µg	18,997.00
hcv-234-0.5mg	Recombinant Hepatitis C Virus NS5 Genotype-6a	0.5mg	75,988.00
hcv-234-1mg	Recombinant Hepatitis C Virus NS5 Genotype-6a	1mg	151,975.00
hcv-235-100µg	Recombinant Hepatitis C Virus NS5	100µg	18,997.00
hcv-235-0.5mg	Recombinant Hepatitis C Virus NS5	0.5mg	75,988.00
hcv-235-1mg	Recombinant Hepatitis C Virus NS5	1mg	151,975.00
hcv-004-2µg	Recombinant Hepatitis C Virus NS5A	2µg	6,332.00
hcv-004-10µg	Recombinant Hepatitis C Virus NS5A	10µg	16,283.00
hcv-004-100µg	Recombinant Hepatitis C Virus NS5A	100µg	151,975.00
hcv-269-100µg	Recombinant Hepatitis C Virus NS5B	100µg	18,997.00
hcv-269-0.5mg	Recombinant Hepatitis C Virus NS5B	0.5mg	75,988.00
hcv-269-1mg	Recombinant Hepatitis C Virus NS5B	1mg	151,975.00
hcv-003-2µg	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	2µg	6,332.00
hcv-003-10µg	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	10µg	16,283.00
hcv-003-1mg	Recombinant Hepatitis C Virus NS5B (2634-2752 a.a)	1mg	658,560.00
hcv-236-100µg	Recombinant Hepatitis C Virus NS5, Biotin Labeled	100µg	31,662.00
hcv-236-0.5mg	Recombinant Hepatitis C Virus NS5, Biotin Labeled	0.5mg	113,982.00
hcv-236-1mg	Recombinant Hepatitis C Virus NS5, Biotin Labeled	1mg	189,969.00
hcv-263-100µg	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labeled	100µg	31,662.00
hcv-263-0.5mg	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labeled	0.5mg	113,982.00
hcv-263-1mg	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labeled	1mg	189,969.00
hcv-239-100µg	Recombinant Hepatitis C Virus 4th Generation	100µg	18,997.00
hcv-239-0.5mg	Recombinant Hepatitis C Virus 4th Generation	0.5mg	75,988.00
hcv-239-1mg	Recombinant Hepatitis C Virus 4th Generation	1mg	151,975.00
hcv-270-100µg	Recombinant Hepatitis C Virus 4th Generation 65 kDa	100µg	18,997.00
hcv-270-0.5mg	Recombinant Hepatitis C Virus 4th Generation 65 kDa	0.5mg	75,988.00
hcv-270-1mg	Recombinant Hepatitis C Virus 4th Generation 65 kDa	1mg	151,975.00
hcv-273-100µg	Recombinant Hepatitis C Virus 8th Generation	100µg	25,329.00
hcv-273-0.5mg	Recombinant Hepatitis C Virus 8th Generation	0.5mg	101,317.00
hcv-273-1mg	Recombinant Hepatitis C Virus 8th Generation	1mg	177,305.00
hcv-005-5µg	Recombinant Hepatitis C Virus E2	5µg	6,332.00
hcv-005-20µg	Recombinant Hepatitis C Virus E2	20µg	16,283.00
hcv-005-1mg	Recombinant Hepatitis C Virus E2	1mg	343,754.00
hcv-013-100µg	Recombinant Hepatitis C Virus Lateral Flow Assay	100µg	18,997.00

hcv-013-0.5mg	Recombinant Hepatitis C Virus Lateral Flow Assay	0.5mg	75,988.00
hcv-013-1mg	Recombinant Hepatitis C Virus Lateral Flow Assay	1mg	151,975.00
-	VIRAL ANTIGENS- HEPATITIS A VIRUS		-
hav-228-100µg	Recombinant Hepatitis A Virus VP1-P2A (722-830)	100µg	18,997.00
hav-228-0.5mg	Recombinant Hepatitis A Virus VP1-P2A (722-830)	0.5mg	75,988.00
hav-228-1mg	Recombinant Hepatitis A Virus VP1-P2A (722-830)	1mg	126,646.00
hav-265-100µg	Recombinant Hepatitis A Virus VP1-P2A (669-782)	100µg	18,997.00
hav-265-0.5mg	Recombinant Hepatitis A Virus VP1-P2A (669-782)	0.5mg	75,988.00
hav-265-1mg	Recombinant Hepatitis A Virus VP1-P2A (669-782)	1mg	151,975.00
hav-229-100µg	Recombinant Hepatitis A Virus P2C	100µg	18,997.00
hav-229-0.5mg	Recombinant Hepatitis A Virus P2C	0.5mg	75,988.00
hav-229-1mg	Recombinant Hepatitis A Virus P2C	1mg	126,646.00
hav-230-100µg	Recombinant Hepatitis A Virus P2C-P3B	100µg	18,997.00
hav-230-0.5mg	Recombinant Hepatitis A Virus P2C-P3B	0.5mg	75,988.00
hav-230-1mg	Recombinant Hepatitis A Virus P2C-P3B	1mg	151,975.00
hav-266-100µg	Recombinant Hepatitis A Virus P2C-P3A	100µg	18,997.00
hav-266-0.5mg	Recombinant Hepatitis A Virus P2C-P3A	0.5mg	75,988.00
hav-266-1mg	Recombinant Hepatitis A Virus P2C-P3A	1mg	126,646.00
hav-231-100µg	Recombinant Hepatitis A Virus P3C	100µg	18,997.00
hav-231-0.5mg	Recombinant Hepatitis A Virus P3C	0.5mg	75,988.00
hav-231-1mg	Recombinant Hepatitis A Virus P3C	1mg	126,646.00
hav-226-100µg	Recombinant Hepatitis A Virus VP3	100µg	18,997.00
hav-226-0.5mg	Recombinant Hepatitis A Virus VP3	0.5mg	75,988.00
hav-226-1mg	Recombinant Hepatitis A Virus VP3	1mg	126,646.00
hav-225-100µg	Recombinant Hepatitis A Virus VP4-VP2	100µg	18,997.00
hav-225-0.5mg	Recombinant Hepatitis A Virus VP4-VP2	0.5mg	75,988.00
hav-225-1mg	Recombinant Hepatitis A Virus VP4-VP2	1mg	126,646.00
hav-223-2µg	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	2µg	6,332.00
hav-223-10µg	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	10µg	16,283.00
hav-223-1mg	Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK	1mg	658,560.00
hav-222-5µg	Recombinant Human Hepatitis A Virus Cellular Receptor 1	5µg	6,332.00
hav-222-20µg	Recombinant Human Hepatitis A Virus Cellular Receptor 1	20µg	16,283.00
hav-222-1mg	Recombinant Human Hepatitis A Virus Cellular Receptor 1	1mg	343,754.00
hav-232-2µg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	2µg	6,332.00
hav-232-10µg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	10µg	16,283.00
hav-232-1mg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 1	1mg	759,877.00
hav-224-5µg	Recombinant Human Hepatitis A Virus Cellular Receptor 2	5µg	6,332.00
hav-224-20µg	Recombinant Human Hepatitis A Virus Cellular Receptor 2	20µg	16,283.00
hav-224-1mg	Recombinant Human Hepatitis A Virus Cellular Receptor 2	1mg	343,754.00
hav-221-2µg	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	2µg	6,332.00
hav-221-10µg	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	10µg	16,283.00
hav-221-1mg	Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9	1mg	658,560.00
hav-233-2µg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 2	2µg	6,332.00
hav-233-10µg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 2	10µg	16,283.00
hav-233-1mg	Recombinant Mouse Hepatitis A Virus Cellular Receptor 2	1mg	531,914.00
-	VIRAL ANTIGENS- HEPATITIS B VIRUS		-
hbv-232-100µg	Recombinant Hepatitis B Virus Core (1-186)	100µg	18,997.00
hbv-232-0.5mg	Recombinant Hepatitis B Virus Core (1-186)	0.5mg	75,988.00
hbv-232-1mg	Recombinant Hepatitis B Virus Core (1-186)	1mg	126,646.00
hbv-269-100µg	Recombinant Hepatitis B Virus Core (1-183)	100µg	18,997.00

hbv-269-0.5mg	Recombinant Hepatitis B Virus Core (1-183)	0.5mg	75,988.00
hbv-269-1mg	Recombinant Hepatitis B Virus Core (1-183)	1mg	151,975.00
hbv-270-100µg	Recombinant Hepatitis B Virus Core Delta	100µg	18,997.00
hbv-270-0.5mg	Recombinant Hepatitis B Virus Core Delta	0.5mg	75,988.00
hbv-270-1mg	Recombinant Hepatitis B Virus Core Delta	1mg	151,975.00
hbv-234-100µg	Recombinant Hepatitis B Virus Core (1-149)	100µg	18,997.00
hbv-234-0.5mg	Recombinant Hepatitis B Virus Core (1-149)	0.5mg	75,988.00
hbv-234-1mg	Recombinant Hepatitis B Virus Core (1-149)	1mg	151,975.00
hbv-271-5µg	Recombinant Hepatitis B Virus x, His Tag	5µg	6,332.00
hbv-271-25µg	Recombinant Hepatitis B Virus x, His Tag	25µg	16,283.00
hbv-271-1mg	Recombinant Hepatitis B Virus x, His Tag	1mg	542,769.00
hbv-273-2µg	Recombinant Hepatitis B Virus x	2µg	6,332.00
hbv-273-10µg	Recombinant Hepatitis B Virus x	10µg	16,283.00
hbv-273-1mg	Recombinant Hepatitis B Virus x	1mg	658,560.00
hbv-235-5µg	Recombinant Human Hepatitis B Virus x Interacting Protein	5µg	6,332.00
hbv-235-20µg	Recombinant Human Hepatitis B Virus x Interacting Protein	20µg	16,283.00
hbv-235-1mg	Recombinant Human Hepatitis B Virus x Interacting Protein	1mg	343,754.00
hbv-272-5µg	Recombinant Hepatitis B Virus e-Antigen	5µg	6,332.00
hbv-272-25µg	Recombinant Hepatitis B Virus e-Antigen	25µg	16,283.00
hbv-272-1mg	Recombinant Hepatitis B Virus e-Antigen	1mg	343,754.00
hbv-236-100µg	Recombinant Hepatitis B Virus e-Virus Like Particle	100µg	25,329.00
hbv-236-0.5mg	Recombinant Hepatitis B Virus e-Virus Like Particle	0.5mg	101,317.00
hbv-236-1mg	Recombinant Hepatitis B Virus e-Virus Like Particle	1mg	177,305.00
hbv-233-100µg	Recombinant Hepatitis B Virus HBe	100µg	18,997.00
hbv-233-0.5mg	Recombinant Hepatitis B Virus HBe	0.5mg	75,988.00
hbv-233-1mg	Recombinant Hepatitis B Virus HBe	1mg	126,646.00
hbv-231-100µg	Recombinant Hepatitis B Virus Pre-S	100µg	18,997.00
hbv-231-0.5mg	Recombinant Hepatitis B Virus Pre-S	0.5mg	75,988.00
hbv-231-1mg	Recombinant Hepatitis B Virus Pre-S	1mg	151,975.00
-	VIRAL ANTIGENS- HANTAAN VIRUS		-
htv-001-100µg	Recombinant Hantavirus	100µg	18,997.00
htv-001-0.5mg	Recombinant Hantavirus	0.5mg	75,988.00
htv-001-1mg	Recombinant Hantavirus	1mg	151,975.00
-	VIRAL ANTIGENS- FELINE LEUKEMIA VIRUS		-
flv-001-100µg	Recombinant Feline Leukemia Virus p27	100µg	18,997.00
flv-001-0.5mg	Recombinant Feline Leukemia Virus p27	0.5mg	75,988.00
flv-001-1mg	Recombinant Feline Leukemia Virus p27	1mg	151,975.00
-	VIRAL ANTIGENS- HEPATITIS D VIRUS		-
hdv-234-100µg	Recombinant Hepatitis D Virus	100µg	18,997.00
hdv-234-0.5mg	Recombinant Hepatitis D Virus	0.5mg	75,988.00
hdv-234-1mg	Recombinant Hepatitis D Virus	1mg	126,646.00
-	VIRAL ANTIGENS- HEPATITIS E VIRUS		-
hev-235-100µg	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	100µg	18,997.00
hev-235-0.5mg	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	0.5mg	75,988.00
hev-235-1mg	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	1mg	126,646.00
hev-271-100µg	Recombinant Hepatitis E Virus ORF2 (633-659)	100µg	18,997.00
hev-271-0.5mg	Recombinant Hepatitis E Virus ORF2 (633-659)	0.5mg	75,988.00
hev-271-1mg	Recombinant Hepatitis E Virus ORF2 (633-659)	1mg	151,975.00
hev-272-100µg	Recombinant Hepatitis E Virus ORF2 (403-461)	100µg	18,997.00
hev-272-0.5mg	Recombinant Hepatitis E Virus ORF2 (403-461)	0.5mg	75,988.00

hev-272-1mg	Recombinant Hepatitis E Virus ORF2 (403-461)	1mg	151,975.00
hev-236-100µg	Recombinant Hepatitis E Virus ORF2 (452-617)	100µg	18,997.00
hev-236-0.5mg	Recombinant Hepatitis E Virus ORF2 (452-617)	0.5mg	75,988.00
hev-236-1mg	Recombinant Hepatitis E Virus ORF2 (452-617)	1mg	151,975.00
hev-273-100µg	Recombinant Hepatitis E Virus ORF3	100µg	18,997.00
hev-273-0.5mg	Recombinant Hepatitis E Virus ORF3	0.5mg	75,988.00
hev-273-1mg	Recombinant Hepatitis E Virus ORF3	1mg	151,975.00
-	VIRAL ANTIGENS- HEPATITIS B SURFACE ANTIGENS		-
hbs-870 -10µg	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	10µg	6,332.00
hbs-870 -50µg	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	50µg	16,283.00
hbs-870 -1mg	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	1mg	151,975.00
hbs-877-10µg	Recombinant Hepatitis B Surface Antigen ayw subtype	10µg	6,332.00
hbs-877-50µg	Recombinant Hepatitis B Surface Antigen ayw subtype	50µg	16,283.00
hbs-877-1mg	Recombinant Hepatitis B Surface Antigen ayw subtype	1mg	151,975.00
hbs-875-20µg	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	20µg	7,599.00
hbs-875-100µg	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	100µg	19,721.00
hbs-875-1mg	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	1mg	126,646.00
hbs-872-20µg	Recombinant Hepatitis B Surface Antigen Adw subtype	20µg	7,599.00
hbs-872-100µg	Recombinant Hepatitis B Surface Antigen Adw subtype	100µg	19,721.00
hbs-872-1mg	Recombinant Hepatitis B Surface Antigen Adw subtype	1mg	126,646.00
hbs-885-10µg	Recombinant Hepatitis B Surface Antigen Adw2 subtype	10µg	6,332.00
hbs-885-50µg	Recombinant Hepatitis B Surface Antigen Adw2 subtype	50µg	16,283.00
hbs-885-1mg	Recombinant Hepatitis B Surface Antigen Adw2 subtype	1mg	151,975.00
hbs-001-100µg	Recombinant Hepatitis B Surface Antigen Adw subtype, CHO	100µg	25,329.00
hbs-001-0.5mg	Recombinant Hepatitis B Surface Antigen Adw subtype, CHO	0.5mg	101,317.00
hbs-001-1mg	Recombinant Hepatitis B Surface Antigen Adw subtype, CHO	1mg	177,305.00
hbs-871-10µg	Recombinant Hepatitis B Surface Antigen preS1	10µg	7,237.00
hbs-871-50µg	Recombinant Hepatitis B Surface Antigen preS1	50µg	18,092.00
hbs-871-1mg	Recombinant Hepatitis B Surface Antigen preS1	1mg	257,815.00
hbs-874-10µg	Recombinant Hepatitis B Surface Antigen preS2	10µg	7,237.00
hbs-874-50µg	Recombinant Hepatitis B Surface Antigen preS2	50µg	18,092.00
hbs-874-1mg	Recombinant Hepatitis B Surface Antigen preS2	1mg	257,815.00
-	VIRAL ANTIGENS- CYTOMEGALO VIRUS		-
cmv-211-100µg	Recombinant Cytomegalo Virus gB	100µg	18,997.00
cmv-211-0.5mg	Recombinant Cytomegalo Virus gB	0.5mg	75,988.00
cmv-211-1mg	Recombinant Cytomegalo Virus gB	1mg	126,646.00
cmv-212-100µg	Recombinant Cytomegalo Virus Pp28 (UL99)	100µg	18,997.00
cmv-212-0.5mg	Recombinant Cytomegalo Virus Pp28 (UL99)	0.5mg	75,988.00
cmv-212-1mg	Recombinant Cytomegalo Virus Pp28 (UL99)	1mg	126,646.00
cmv-214-100µg	Recombinant Cytomegalo Virus Pp52 (UL44)	100µg	18,997.00
cmv-214-0.5mg	Recombinant Cytomegalo Virus Pp52 (UL44)	0.5mg	75,988.00
cmv-214-1mg	Recombinant Cytomegalo Virus Pp52 (UL44)	1mg	126,646.00
cmv-215-100µg	Recombinant Cytomegalo Virus Pp65(UL83)	100µg	18,997.00
cmv-215-0.5mg	Recombinant Cytomegalo Virus Pp65(UL83)	0.5mg	75,988.00
cmv-215-1mg	Recombinant Cytomegalo Virus Pp65(UL83)	1mg	126,646.00
cmv-218-100µg	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	100µg	18,997.00
cmv-218-0.5mg	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	0.5mg	75,988.00
cmv-218-1mg	Recombinant Cytomegalo Virus Pp65(UL83), 561 a.a.	1mg	126,646.00
cmv-216-100µg	Recombinant Cytomegalo Virus Pp150(UL32)	100µg	18,997.00
cmv-216-0.5mg	Recombinant Cytomegalo Virus Pp150(UL32)	0.5mg	75,988.00

cmv-216-1mg	Recombinant Cytomegalo Virus Pp150(UL32)	1mg	126,646.00
cmv-217-100µg	Recombinant Cytomegalo Virus Mosaic	100µg	18,997.00
cmv-217-0.5mg	Recombinant Cytomegalo Virus Mosaic	0.5mg	75,988.00
cmv-217-1mg	Recombinant Cytomegalo Virus Mosaic	1mg	151,975.00
-	VIRAL ANTIGENS- VARIZELLA ZOSTER VIRUS		-
vzv-231-100µg	Recombinant Varicella Zoster Virus gE	100µg	18,997.00
vzv-231-0.5mg	Recombinant Varicella Zoster Virus gE	0.5mg	75,988.00
vzv-231-1mg	Recombinant Varicella Zoster Virus gE	1mg	126,646.00
vzv-232-100µg	Recombinant Varicella Zoster Virus ORF9	100µg	18,997.00
vzv-232-0.5mg	Recombinant Varicella Zoster Virus ORF9	0.5mg	75,988.00
vzv-232-1mg	Recombinant Varicella Zoster Virus ORF9	1mg	126,646.00
vzv-233-100µg	Recombinant Varicella Zoster Virus ORF26	100µg	18,997.00
vzv-233-0.5mg	Recombinant Varicella Zoster Virus ORF26	0.5mg	75,988.00
vzv-233-1mg	Recombinant Varicella Zoster Virus ORF26	1mg	126,646.00
-	VIRAL ANTIGENS- TOXOPLASMA GONDII PROTEINS		-
tox-261-100µg	Recombinant Toxoplasma Gondii MIC3	100µg	18,997.00
tox-261-0.5mg	Recombinant Toxoplasma Gondii MIC3	0.5mg	75,988.00
tox-261-1mg	Recombinant Toxoplasma Gondii MIC3	1mg	126,646.00
tox-262-100µg	Recombinant Toxoplasma Gondii P24 (GRA1)	100µg	18,997.00
tox-262-0.5mg	Recombinant Toxoplasma Gondii P24 (GRA1)	0.5mg	75,988.00
tox-262-1mg	Recombinant Toxoplasma Gondii P24 (GRA1)	1mg	126,646.00
tox-265-100µg	Recombinant Toxoplasma Gondii P22 (SAG2)	100µg	18,997.00
tox-265-0.5mg	Recombinant Toxoplasma Gondii P22 (SAG2)	0.5mg	75,988.00
tox-265-1mg	Recombinant Toxoplasma Gondii P22 (SAG2)	1mg	151,975.00
tox-263-100µg	Recombinant Toxoplasma Gondii P29 (GRA7)	100µg	18,997.00
tox-263-0.5mg	Recombinant Toxoplasma Gondii P29 (GRA7)	0.5mg	75,988.00
tox-263-1mg	Recombinant Toxoplasma Gondii P29 (GRA7)	1mg	126,646.00
tox-264-100µg	Recombinant Toxoplasma Gondii P30 (SAG1)	100µg	18,997.00
tox-264-0.5mg	Recombinant Toxoplasma Gondii P30 (SAG1)	0.5mg	75,988.00
tox-264-1mg	Recombinant Toxoplasma Gondii P30 (SAG1)	1mg	126,646.00
tox-267-100µg	Recombinant Toxoplasma Gondii P32 (GRA6)	100µg	18,997.00
tox-267-0.5mg	Recombinant Toxoplasma Gondii P32 (GRA6)	0.5mg	75,988.00
tox-267-1mg	Recombinant Toxoplasma Gondii P32 (GRA6)	1mg	151,975.00
tox-269-100µg	Recombinant Toxoplasma Gondii P35 (GRA8)	100µg	25,329.00
tox-269-0.5mg	Recombinant Toxoplasma Gondii P35 (GRA8)	0.5mg	101,317.00
tox-269-1mg	Recombinant Toxoplasma Gondii P35 (GRA8)	1mg	177,305.00
tox-268-100µg	Recombinant Toxoplasma Gondii P40	100µg	18,997.00
tox-268-0.5mg	Recombinant Toxoplasma Gondii P40	0.5mg	75,988.00
tox-268-1mg	Recombinant Toxoplasma Gondii P40	1mg	151,975.00
tox-266-100µg	Recombinant Toxoplasma Gondii ROP4 RH2	100µg	18,997.00
tox-266-0.5mg	Recombinant Toxoplasma Gondii ROP4 RH2	0.5mg	75,988.00
tox-266-1mg	Recombinant Toxoplasma Gondii ROP4 RH2	1mg	151,975.00
-	VIRAL ANTIGENS- TREPONEMA PALLIDUM PROTEINS		-
trp-275-100µg	Recombinant Treponema pallidum p15 (partial)	100µg	18,997.00
trp-275-0.5mg	Recombinant Treponema pallidum p15 (partial)	0.5mg	75,988.00
trp-275-1mg	Recombinant Treponema pallidum p15 (partial)	1mg	151,975.00
trp-246-100µg	Recombinant Treponema pallidum p15	100µg	18,997.00
trp-246-0.5mg	Recombinant Treponema pallidum p15	0.5mg	75,988.00
trp-246-1mg	Recombinant Treponema pallidum p15	1mg	151,975.00
trp-247-100µg	Recombinant Treponema pallidum p15 (Partial), His Tag	100µg	18,997.00

trp-247-0.5mg	Recombinant Treponema pallidum p15 (Partial), His Tag	0.5mg	75,988.00
trp-247-1mg	Recombinant Treponema pallidum p15 (Partial), His Tag	1mg	151,975.00
trp-241-100µg	Recombinant Treponema pallidum p17	100µg	18,997.00
trp-241-0.5mg	Recombinant Treponema pallidum p17	0.5mg	75,988.00
trp-241-1mg	Recombinant Treponema pallidum p17	1mg	126,646.00
trp-248-100µg	Recombinant Treponema pallidum p17 (Partial)	100µg	18,997.00
trp-248-0.5mg	Recombinant Treponema pallidum p17 (Partial)	0.5mg	75,988.00
trp-248-1mg	Recombinant Treponema pallidum p17 (Partial)	1mg	151,975.00
trp-252-100µg	Recombinant Treponema pallidum p17, 16.4 kDa	100µg	16,283.00
trp-252-0.5mg	Recombinant Treponema pallidum p17, 16.4 kDa	0.5mg	50,658.00
trp-252-1mg	Recombinant Treponema pallidum p17, 16.4 kDa	1mg	75,988.00
trp-254-100µg	Recombinant Treponema pallidum p17, 22 kDa	100µg	18,997.00
trp-254-0.5mg	Recombinant Treponema pallidum p17, 22 kDa	0.5mg	75,988.00
trp-254-1mg	Recombinant Treponema pallidum p17, 22 kDa	1mg	151,975.00
trp-242-100µg	Recombinant Treponema pallidum p41	100µg	18,997.00
trp-242-0.5mg	Recombinant Treponema pallidum p41	0.5mg	75,988.00
trp-242-1mg	Recombinant Treponema pallidum p41	1mg	126,646.00
trp-244-100µg	Recombinant Treponema pallidum p41 Mosaic	100µg	18,997.00
trp-244-0.5mg	Recombinant Treponema pallidum p41 Mosaic	0.5mg	75,988.00
trp-244-1mg	Recombinant Treponema pallidum p41 Mosaic	1mg	126,646.00
trp-243-100µg	Recombinant Treponema pallidum p47	100µg	18,997.00
trp-243-0.5mg	Recombinant Treponema pallidum p47	0.5mg	75,988.00
trp-243-1mg	Recombinant Treponema pallidum p47	1mg	126,646.00
trp-253-100µg	Recombinant Treponema pallidum p47, 47.7kDa	100µg	16,283.00
trp-253-0.5mg	Recombinant Treponema pallidum p47, 47.7kDa	0.5mg	50,658.00
trp-253-1mg	Recombinant Treponema pallidum p47, 47.7kDa	1mg	75,988.00
trp-249-100µg	Recombinant Treponema pallidum p47 (Partial)	100µg	18,997.00
trp-249-0.5mg	Recombinant Treponema pallidum p47 (Partial)	0.5mg	75,988.00
trp-249-1mg	Recombinant Treponema pallidum p47 (Partial)	1mg	151,975.00
trp-245-100µg	Recombinant Treponema pallidum TmpA (Partial)	100µg	18,997.00
trp-245-0.5mg	Recombinant Treponema pallidum TmpA (Partial)	0.5mg	75,988.00
trp-245-1mg	Recombinant Treponema pallidum TmpA (Partial)	1mg	151,975.00
trp-250-100µg	Recombinant Treponema pallidum TmpA	100µg	18,997.00
trp-250-0.5mg	Recombinant Treponema pallidum TmpA	0.5mg	75,988.00
trp-250-1mg	Recombinant Treponema pallidum TmpA	1mg	151,975.00
trp-251-100µg	Recombinant Treponema pallidum TmpA , 45 kDa	100µg	16,283.00
trp-251-0.5mg	Recombinant Treponema pallidum TmpA , 45 kDa	0.5mg	50,658.00
trp-251-1mg	Recombinant Treponema pallidum TmpA , 45 kDa	1mg	75,988.00
trp-255-100µg	Recombinant Treponema pallidum Outer Membrane Protein TP0453	100µg	25,329.00
trp-255-0.5mg	Recombinant Treponema pallidum Outer Membrane Protein TP0453	0.5mg	101,317.00
trp-255-1mg	Recombinant Treponema pallidum Outer Membrane Protein TP0453	1mg	177,305.00
-	VIRAL ANTIGENS- HUMAN IMMUNODEFICIENCY VIRUS		-
hiv-101-100µg	Recombinant HIV-1 Envelope (233)	100µg	18,997.00
hiv-101-0.5mg	Recombinant HIV-1 Envelope (233)	0.5mg	75,988.00
hiv-101-1mg	Recombinant HIV-1 Envelope (233)	1mg	126,646.00
hiv-124-100µg	Recombinant HIV-1 nef	100µg	18,997.00
hiv-124-0.5mg	Recombinant HIV-1 nef	0.5mg	75,988.00
hiv-124-1mg	Recombinant HIV-1 nef	1mg	151,975.00
hiv-156-2µg	Recombinant HIV-1 nef , Clade B	2µg	6,332.00
hiv-156-10µg	Recombinant HIV-1 nef , Clade B	10µg	16,283.00

hiv-156-100µg	Recombinant HIV-1 nef , Clade B	100µg	139,311.00
hiv-009-2µg	Recombinant HIV-1 nef Biotin Labeled	2µg	6,332.00
hiv-009-10µg	Recombinant HIV-1 nef Biotin Labeled	10µg	16,283.00
hiv-009-100µg	Recombinant HIV-1 nef Biotin Labeled	100µg	126,646.00
hiv-103-100µg	Recombinant HIV-1 p24 Core	100µg	18,997.00
hiv-103-0.5mg	Recombinant HIV-1 p24 Core	0.5mg	75,988.00
hiv-103-1mg	Recombinant HIV-1 p24 Core	1mg	126,646.00
hiv-159-5µg	Recombinant HIV-1 p24 His Tag	5µg	6,332.00
hiv-159-20µg	Recombinant HIV-1 p24 His Tag	20µg	16,283.00
hiv-159-1mg	Recombinant HIV-1 p24 His Tag	1mg	455,926.00
hiv-106-100µg	Recombinant HIV-1 p24, Biotin Labeled	100µg	31,662.00
hiv-106-0.5mg	Recombinant HIV-1 p24, Biotin Labeled	0.5mg	113,982.00
hiv-106-1mg	Recombinant HIV-1 p24, Biotin Labeled	1mg	189,969.00
hiv-109-100µg	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	100µg	31,662.00
hiv-109-0.5mg	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	0.5mg	113,982.00
hiv-109-1mg	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	1mg	189,969.00
hiv-123-100µg	Recombinant HIV-1 p24 gag	100µg	18,997.00
hiv-123-0.5mg	Recombinant HIV-1 p24 gag	0.5mg	75,988.00
hiv-123-1mg	Recombinant HIV-1 p24 gag	1mg	151,975.00
hiv-155-2µg	Recombinant HIV-1 p24 , 24kDa	2µg	6,332.00
hiv-155-10µg	Recombinant HIV-1 p24 , 24kDa	10µg	16,283.00
hiv-155-1mg	Recombinant HIV-1 p24 , 24kDa	1mg	151,975.00
hiv-006-100µg	Recombinant HIV-1 p24	100µg	16,283.00
hiv-006-0.5mg	Recombinant HIV-1 p24	0.5mg	63,323.00
hiv-006-1mg	Recombinant HIV-1 p24	1mg	94,985.00
hiv-112-100µg	Recombinant HIV-1 gp41	100µg	18,997.00
hiv-112-0.5mg	Recombinant HIV-1 gp41	0.5mg	75,988.00
hiv-112-1mg	Recombinant HIV-1 gp41	1mg	151,975.00
hiv-117-100µg	Recombinant HIV-1 gp41, Biotin Labeled	100µg	31,662.00
hiv-117-0.5mg	Recombinant HIV-1 gp41, Biotin Labeled	0.5mg	113,982.00
hiv-117-1mg	Recombinant HIV-1 gp41, Biotin Labeled	1mg	189,969.00
hiv-118-100µg	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	100µg	31,662.00
hiv-118-0.5mg	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	0.5mg	113,982.00
hiv-118-1mg	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	1mg	189,969.00
hiv-113-100µg	Recombinant HIV-1 gp41 Long (444-833 a.a.)	100µg	18,997.00
hiv-113-0.5mg	Recombinant HIV-1 gp41 Long (444-833 a.a.)	0.5mg	75,988.00
hiv-113-1mg	Recombinant HIV-1 gp41 Long (444-833 a.a.)	1mg	151,975.00
hiv-119-100µg	Recombinant HIV-1 gp41 Long, Biotin Labeled	100µg	31,662.00
hiv-119-0.5mg	Recombinant HIV-1 gp41 Long, Biotin Labeled	0.5mg	113,982.00
hiv-119-1mg	Recombinant HIV-1 gp41 Long, Biotin Labeled	1mg	189,969.00
hiv-120-100µg	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	100µg	31,662.00
hiv-120-0.5mg	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	0.5mg	113,982.00
hiv-120-1mg	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	1mg	189,969.00
hiv-004-100µg	Recombinant HIV-1 gp41 16kDa	100µg	16,283.00
hiv-004-0.5mg	Recombinant HIV-1 gp41 16kDa	0.5mg	50,658.00
hiv-004-1mg	Recombinant HIV-1 gp41 16kDa	1mg	75,988.00
hiv-158-100µg	Recombinant HIV-1 gp41, gp120	100µg	18,997.00
hiv-158-0.5mg	Recombinant HIV-1 gp41, gp120	0.5mg	75,988.00
hiv-158-1mg	Recombinant HIV-1 gp41, gp120	1mg	151,975.00
hiv-011-100µg	Recombinant HIV-1 gp41 Subtype-b	100µg	25,329.00

hiv-011-0.5mg	Recombinant HIV-1 gp41 Subtype-b	0.5mg	101,317.00
hiv-011-1mg	Recombinant HIV-1 gp41 Subtype-b	1mg	177,305.00
hiv-012-100µg	Recombinant HIV-1 gp41 Subtype-c	100µg	25,329.00
hiv-012-0.5mg	Recombinant HIV-1 gp41 Subtype-c	0.5mg	101,317.00
hiv-012-1mg	Recombinant HIV-1 gp41 Subtype-c	1mg	177,305.00
hiv-130-2µg	Recombinant HIV-1 p55 gag	2µg	6,332.00
hiv-130-10µg	Recombinant HIV-1 p55 gag	10µg	25,329.00
hiv-130-100µg	Recombinant HIV-1 p55 gag	100µg	229,772.00
hiv-127-2µg	Recombinant HIV-1 p66 pol	2µg	6,332.00
hiv-127-10µg	Recombinant HIV-1 p66 pol	10µg	25,329.00
hiv-127-100µg	Recombinant HIV-1 p66 pol	100µg	229,772.00
hiv-102-100µg	Recombinant HIV-1 gp120 nef Mosaic	100µg	18,997.00
hiv-102-0.5mg	Recombinant HIV-1 gp120 nef Mosaic	0.5mg	75,988.00
hiv-102-1mg	Recombinant HIV-1 gp120 nef Mosaic	1mg	151,975.00
hiv-154-2µg	Recombinant HIV-1 gp120 CM	2µg	6,332.00
hiv-154-10µg	Recombinant HIV-1 gp120 CM	10µg	25,329.00
hiv-154-100µg	Recombinant HIV-1 gp120 CM	100µg	229,772.00
hiv-121-100µg	Recombinant HIV-1 gag p17, p24	100µg	18,997.00
hiv-121-0.5mg	Recombinant HIV-1 gag p17, p24	0.5mg	75,988.00
hiv-121-1mg	Recombinant HIV-1 gag p17, p24	1mg	151,975.00
hiv-111-100µg	Recombinant HIV-1 gag p17, p24, gp120	100µg	18,997.00
hiv-111-0.5mg	Recombinant HIV-1 gag p17, p24, gp120	0.5mg	75,988.00
hiv-111-1mg	Recombinant HIV-1 gag p17, p24, gp120	1mg	151,975.00
hiv-110-100µg	Recombinant HIV-1 gag p17-p24, gp41-gp120	100µg	18,997.00
hiv-110-0.5mg	Recombinant HIV-1 gag p17-p24, gp41-gp120	0.5mg	75,988.00
hiv-110-1mg	Recombinant HIV-1 gag p17-p24, gp41-gp120	1mg	151,975.00
hiv-122-100µg	Recombinant HIV-1 pol Integrase	100µg	18,997.00
hiv-122-0.5mg	Recombinant HIV-1 pol Integrase	0.5mg	75,988.00
hiv-122-1mg	Recombinant HIV-1 pol Integrase	1mg	151,975.00
hiv-145-100µg	Recombinant HIV-1 p31 Integrase	100µg	18,997.00
hiv-145-0.5mg	Recombinant HIV-1 p31 Integrase	0.5mg	75,988.00
hiv-145-1mg	Recombinant HIV-1 p31 Integrase	1mg	151,975.00
hiv-001-2µg	Recombinant HIV-1 Protease	2µg	6,332.00
hiv-001-10µg	Recombinant HIV-1 Protease	10µg	16,283.00
hiv-001-1mg	Recombinant HIV-1 Protease	1mg	723,692.00
hiv-105-2µg	Recombinant HIV-1 TAT Clade-A	2µg	6,332.00
hiv-105-10µg	Recombinant HIV-1 TAT Clade-A	10µg	16,283.00
hiv-105-100µg	Recombinant HIV-1 TAT Clade-A	100µg	162,831.00
hiv-129-2µg	Recombinant HIV-1 TAT Clade-B	2µg	7,237.00
hiv-129-10µg	Recombinant HIV-1 TAT Clade-B	10µg	18,092.00
hiv-129-100µg	Recombinant HIV-1 TAT Clade-B	100µg	139,311.00
hiv-128-1µg	Recombinant HIV-1 TAT, Clade-B Biotin	1µg	6,332.00
hiv-128-5µg	Recombinant HIV-1 TAT, Clade-B Biotin	5µg	16,283.00
hiv-128-50µg	Recombinant HIV-1 TAT, Clade-B Biotin	50µg	126,646.00
hiv-116-2µg	Recombinant HIV-1 TAT Clade-C	2µg	6,332.00
hiv-116-10µg	Recombinant HIV-1 TAT Clade-C	10µg	16,283.00
hiv-116-100µg	Recombinant HIV-1 TAT Clade-C	100µg	139,311.00
hiv-157-2µg	Recombinant HIV-1 TAT Clade-D	2µg	6,332.00
hiv-157-10µg	Recombinant HIV-1 TAT Clade-D	10µg	16,283.00
hiv-157-100µg	Recombinant HIV-1 TAT Clade-D	100µg	139,311.00

hiv-136-2µg	Recombinant HIV-1 TAT Cys22	2µg	6,332.00
hiv-136-10µg	Recombinant HIV-1 TAT Cys22	10µg	16,283.00
hiv-136-100µg	Recombinant HIV-1 TAT Cys22	100µg	126,646.00
hiv-008-2µg	HIV-1 Circulating Recombinant Form	2µg	6,332.00
hiv-008-10µg	HIV-1 Circulating Recombinant Form	10µg	16,283.00
hiv-008-100µg	HIV-1 Circulating Recombinant Form	100µg	113,982.00
hiv-010-2µg	Recombinant HIV-1 GAG Full Length	2µg	6,332.00
hiv-010-10µg	Recombinant HIV-1 GAG Full Length	10µg	16,283.00
hiv-010-100µg	Recombinant HIV-1 GAG Full Length	100µg	139,311.00
hiv-131-100µg	Recombinant HIV-1 Envelope conjugated to HIV-2 gp36	100µg	18,997.00
hiv-131-0.5mg	Recombinant HIV-1 Envelope conjugated to HIV-2 gp36	0.5mg	75,988.00
hiv-131-1mg	Recombinant HIV-1 Envelope conjugated to HIV-2 gp36	1mg	126,646.00
hiv-132-100µg	HIV Type-O Envelope	100µg	18,997.00
hiv-132-0.5mg	HIV Type-O Envelope	0.5mg	75,988.00
hiv-132-1mg	HIV Type-O Envelope	1mg	126,646.00
hiv-133-100µg	Recombinant HIV Type-O gp41	100µg	18,997.00
hiv-133-0.5mg	Recombinant HIV Type-O gp41	0.5mg	75,988.00
hiv-133-1mg	Recombinant HIV Type-O gp41	1mg	151,975.00
hiv-007-100µg	Recombinant HIV Type-O gp41 13kDa	100µg	16,283.00
hiv-007-0.5mg	Recombinant HIV Type-O gp41 13kDa	0.5mg	50,658.00
hiv-007-1mg	Recombinant HIV Type-O gp41 13kDa	1mg	75,988.00
hiv-134-100µg	Recombinant HIV-2 gp32	100µg	18,997.00
hiv-134-0.5mg	Recombinant HIV-2 gp32	0.5mg	75,988.00
hiv-134-1mg	Recombinant HIV-2 gp32	1mg	151,975.00
hiv-135-100µg	Recombinant HIV-2 gp32, Biotin Labeled	100µg	31,662.00
hiv-135-0.5mg	Recombinant HIV-2 gp32, Biotin Labeled	0.5mg	113,982.00
hiv-135-1mg	Recombinant HIV-2 gp32, Biotin Labeled	1mg	189,969.00
hiv-137-100µg	Recombinant HIV-2 gp32, Horseradish Peroxidase Labeled	100µg	31,662.00
hiv-137-0.5mg	Recombinant HIV-2 gp32, Horseradish Peroxidase Labeled	0.5mg	113,982.00
hiv-137-1mg	Recombinant HIV-2 gp32, Horseradish Peroxidase Labeled	1mg	189,969.00
hiv-104-100µg	Synthetic HIV-2 gp36	100µg	9,498.00
hiv-104-0.5mg	Synthetic HIV-2 gp36	0.5mg	37,994.00
hiv-104-1mg	Synthetic HIV-2 gp36	1mg	63,323.00
hiv-005-100µg	Recombinant HIV-2 gp36	100µg	16,283.00
hiv-005-0.5mg	Recombinant HIV-2 gp36	0.5mg	50,658.00
hiv-005-1mg	Recombinant HIV-2 gp36	1mg	75,988.00
hiv-139-100µg	Recombinant HIV-2 gp36 397 a.a	100µg	18,997.00
hiv-139-0.5mg	Recombinant HIV-2 gp36 397 a.a	0.5mg	75,988.00
hiv-139-1mg	Recombinant HIV-2 gp36 397 a.a	1mg	151,975.00
hiv-140-100µg	Recombinant HIV-2 Envelope	100µg	18,997.00
hiv-140-0.5mg	Recombinant HIV-2 Envelope	0.5mg	75,988.00
hiv-140-1mg	Recombinant HIV-2 Envelope	1mg	126,646.00
hiv-002-2µg	Recombinant HIV-2 Protease	2µg	6,332.00
hiv-002-10µg	Recombinant HIV-2 Protease	10µg	16,283.00
hiv-002-1mg	Recombinant HIV-2 Protease	1mg	723,692.00
hiv-013-100µg	Recombinant HIV-2 gp160	100µg	25,329.00
hiv-013-0.5mg	Recombinant HIV-2 gp160	0.5mg	101,317.00
hiv-013-1mg	Recombinant HIV-2 gp160	1mg	177,305.00
siv-115-2µg	Recombinant Simian Immunodeficiency Virus	2µg	6,332.00
siv-115-10µg	Recombinant Simian Immunodeficiency Virus	10µg	16,283.00

siv-115-100µg	Recombinant Simian Immunodeficiency Virus	100µg	139,311.00
-	VIRAL ANTIGENS- HUMAN T-LYMPHOTROPHIC VIRUS		-
hiv-107-100µg	Recombinant HTLV-1 Envelope	100µg	18,997.00
hiv-107-0.5mg	Recombinant HTLV-1 Envelope	0.5mg	75,988.00
hiv-107-1mg	Recombinant HTLV-1 Envelope	1mg	126,646.00
hiv-108-100µg	Recombinant HTLV-1 p24 Core	100µg	18,997.00
hiv-108-0.5mg	Recombinant HTLV-1 p24 Core	0.5mg	75,988.00
hiv-108-1mg	Recombinant HTLV-1 p24 Core	1mg	126,646.00
hiv-003-100µg	Recombinant HTLV-1 p24	100µg	18,997.00
hiv-003-0.5mg	Recombinant HTLV-1 p24	0.5mg	75,988.00
hiv-003-1mg	Recombinant HTLV-1 p24	1mg	151,975.00
hiv-141-100µg	Recombinant HTLV-1 gp21	100µg	18,997.00
hiv-141-0.5mg	Recombinant HTLV-1 gp21	0.5mg	75,988.00
hiv-141-1mg	Recombinant HTLV-1 gp21	1mg	151,975.00
hiv-142-100µg	Recombinant HTLV-1 gp46	100µg	18,997.00
hiv-142-0.5mg	Recombinant HTLV-1 gp46	0.5mg	75,988.00
hiv-142-1mg	Recombinant HTLV-1 gp46	1mg	151,975.00
hiv-144-100µg	Recombinant HTLV-1 Mosaic	100µg	18,997.00
hiv-144-0.5mg	Recombinant HTLV-1 Mosaic	0.5mg	75,988.00
hiv-144-1mg	Recombinant HTLV-1 Mosaic	1mg	151,975.00
-	VIRAL ANTIGENS- HUMAN PAPILOMA VIRUS		-
hpv-001-100µg	Recombinant Human Papillomavirus 16	100µg	18,997.00
hpv-001-0.5mg	Recombinant Human Papillomavirus 16	0.5mg	75,988.00
hpv-001-1mg	Recombinant Human Papillomavirus 16	1mg	151,975.00
hpv-002-100µg	Recombinant Human Papillomavirus 18	100µg	18,997.00
hpv-002-0.5mg	Recombinant Human Papillomavirus 18	0.5mg	75,988.00
hpv-002-1mg	Recombinant Human Papillomavirus 18	1mg	151,975.00
hpv-003-100µg	Recombinant Human Papillomavirus 6	100µg	18,997.00
hpv-003-0.5mg	Recombinant Human Papillomavirus 6	0.5mg	75,988.00
hpv-003-1mg	Recombinant Human Papillomavirus 6	1mg	151,975.00
hpv-004-100µg	Recombinant Human Papillomavirus 11	100µg	18,997.00
hpv-004-0.5mg	Recombinant Human Papillomavirus 11	0.5mg	75,988.00
hpv-004-1mg	Recombinant Human Papillomavirus 11	1mg	151,975.00
hpv-005-100µg	Recombinant Human Papillomavirus 16 E6	100µg	18,997.00
hpv-005-0.5mg	Recombinant Human Papillomavirus 16 E6	0.5mg	75,988.00
hpv-005-1mg	Recombinant Human Papillomavirus 16 E6	1mg	151,975.00
-	VIRAL ANTIGENS- EPSTEIN-BARR VIRUS		-
ebv-271-100µg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	100µg	18,997.00
ebv-271-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	0.5mg	75,988.00
ebv-271-1mg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic	1mg	126,646.00
ebv-276-100µg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	100µg	31,662.00
ebv-276-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	0.5mg	101,317.00
ebv-276-1mg	Recombinant Epstein-Barr Virus (HHV-4) EBNA1	1mg	189,969.00
ebv-272-100µg	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	100µg	18,997.00
ebv-272-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	0.5mg	75,988.00
ebv-272-1mg	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	1mg	126,646.00
ebv-273-100µg	Recombinant Epstein-Barr Virus (HHV-4) p18	100µg	18,997.00
ebv-273-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) p18	0.5mg	75,988.00
ebv-273-1mg	Recombinant Epstein-Barr Virus (HHV-4) p18	1mg	126,646.00
ebv-277-100µg	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	100µg	31,662.00

ebv-277-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	0.5mg	101,317.00
ebv-277-1mg	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	1mg	189,969.00
ebv-275-100µg	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	100µg	18,997.00
ebv-275-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	0.5mg	75,988.00
ebv-275-1mg	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	1mg	151,975.00
ebv-274-100µg	Recombinant Epstein-Barr Virus (HHV-4) p23	100µg	18,997.00
ebv-274-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) p23	0.5mg	75,988.00
ebv-274-1mg	Recombinant Epstein-Barr Virus (HHV-4) p23	1mg	126,646.00
ebv-278-100µg	Recombinant Epstein-Barr Virus (HHV-4) p23 His	100µg	31,662.00
ebv-278-0.5mg	Recombinant Epstein-Barr Virus (HHV-4) p23 His	0.5mg	101,317.00
ebv-278-1mg	Recombinant Epstein-Barr Virus (HHV-4) p23 His	1mg	189,969.00
ebv-279-5µg	Recombinant Human EBNA1 Binding Protein 2	5µg	6,332.00
ebv-279-20µg	Recombinant Human EBNA1 Binding Protein 2	20µg	16,283.00
ebv-279-1mg	Recombinant Human EBNA1 Binding Protein 2	1mg	343,754.00
-	VIRAL ANTIGENS- ENCEPHALITIS VIRUS		-
tbe-281-100µg	Recombinant Tick-Borne Encephalitis Virus gE	100µg	18,997.00
tbe-281-0.5mg	Recombinant Tick-Borne Encephalitis Virus gE	0.5mg	75,988.00
tbe-281-1mg	Recombinant Tick-Borne Encephalitis Virus gE	1mg	126,646.00
tbe-282-100µg	Recombinant Tick-Borne Encephalitis Virus NE/gE	100µg	18,997.00
tbe-282-0.5mg	Recombinant Tick-Borne Encephalitis Virus NE/gE	0.5mg	75,988.00
tbe-282-1mg	Recombinant Tick-Borne Encephalitis Virus NE/gE	1mg	126,646.00
tbe-283-100µg	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	100µg	18,997.00
tbe-283-0.5mg	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	0.5mg	75,988.00
tbe-283-1mg	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	1mg	126,646.00
tbe-284-100µg	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	100µg	18,997.00
tbe-284-0.5mg	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	0.5mg	75,988.00
tbe-284-1mg	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	1mg	126,646.00
tbe-290-100µg	Recombinant Japanese Encephalitis Virus	100µg	18,997.00
tbe-290-0.5mg	Recombinant Japanese Encephalitis Virus	0.5mg	75,988.00
tbe-290-1mg	Recombinant Japanese Encephalitis Virus	1mg	126,646.00
tbe-285-100µg	Recombinant Tick-Borne Encephalitis Virus Core	100µg	18,997.00
tbe-285-0.5mg	Recombinant Tick-Borne Encephalitis Virus Core	0.5mg	75,988.00
tbe-285-1mg	Recombinant Tick-Borne Encephalitis Virus Core	1mg	126,646.00
tbe-286-100µg	Recombinant Tick-Borne Encephalitis Virus NS3	100µg	18,997.00
tbe-286-0.5mg	Recombinant Tick-Borne Encephalitis Virus NS3	0.5mg	75,988.00
tbe-286-1mg	Recombinant Tick-Borne Encephalitis Virus NS3	1mg	126,646.00
tbe-287-100µg	Recombinant Tick-Borne Encephalitis Virus preM	100µg	18,997.00
tbe-287-0.5mg	Recombinant Tick-Borne Encephalitis Virus preM	0.5mg	75,988.00
tbe-287-1mg	Recombinant Tick-Borne Encephalitis Virus preM	1mg	126,646.00
-	VIRAL ANTIGENS- LASSA VIRUS		-
LSV-001-100µg	Recombinant Lassa Capsid	100µg	18,997.00
LSV-001-0.5mg	Recombinant Lassa Capsid	0.5mg	75,988.00
LSV-001-1mg	Recombinant Lassa Capsid	1mg	151,975.00
LSV-002-100µg	Recombinant Lassa Glycoprotein-1	100µg	18,997.00
LSV-002-0.5mg	Recombinant Lassa Glycoprotein-1	0.5mg	75,988.00
LSV-002-1mg	Recombinant Lassa Glycoprotein-1	1mg	151,975.00
-	VIRAL ANTIGENS- RUBELLA VIRUS		-
rub-291-100µg	Recombinant Rubella Virus E1 Mosaic	100µg	18,997.00
rub-291-0.5mg	Recombinant Rubella Virus E1 Mosaic	0.5mg	75,988.00
rub-291-1mg	Recombinant Rubella Virus E1 Mosaic	1mg	151,975.00

rub-292-100µg	Recombinant Rubella Virus E2	100µg	18,997.00
rub-292-0.5mg	Recombinant Rubella Virus E2	0.5mg	75,988.00
rub-292-1mg	Recombinant Rubella Virus E2	1mg	126,646.00
rub-293-100µg	Recombinant Rubella Virus Capsid C	100µg	18,997.00
rub-293-0.5mg	Recombinant Rubella Virus Capsid C	0.5mg	75,988.00
rub-293-1mg	Recombinant Rubella Virus Capsid C	1mg	126,646.00
-	VIRAL ANTIGENS- EBOLA VIRUS		-
evd-078-100µg	Recombinant Ebola Zaire	100µg	18,997.00
evd-078-0.5mg	Recombinant Ebola Zaire	0.5mg	75,988.00
evd-078-1mg	Recombinant Ebola Zaire	1mg	151,975.00
evd-077-100µg	Recombinant Ebola Zaire Glycoprotein	100µg	18,997.00
evd-077-0.5mg	Recombinant Ebola Zaire Glycoprotein	0.5mg	75,988.00
evd-077-1mg	Recombinant Ebola Zaire Glycoprotein	1mg	151,975.00
evd-076-100µg	Recombinant Ebola Zaire VP40	100µg	18,997.00
evd-076-0.5mg	Recombinant Ebola Zaire VP40	0.5mg	75,988.00
evd-076-1mg	Recombinant Ebola Zaire VP40	1mg	151,975.00
evd-079-100µg	Recombinant Ebola Sudan	100µg	18,997.00
evd-079-0.5mg	Recombinant Ebola Sudan	0.5mg	75,988.00
evd-079-1mg	Recombinant Ebola Sudan	1mg	151,975.00
-	VIRAL ANTIGENS- NORO VIRUS		-
nrv-213-100µg	Recombinant Norovirus Group-1 Capsid	100µg	18,997.00
nrv-213-0.5mg	Recombinant Norovirus Group-1 Capsid	0.5mg	75,988.00
nrv-213-1mg	Recombinant Norovirus Group-1 Capsid	1mg	151,975.00
nrv-214-100µg	Recombinant Norovirus Group-2 Capsid	100µg	18,997.00
nrv-214-0.5mg	Recombinant Norovirus Group-2 Capsid	0.5mg	75,988.00
nrv-214-1mg	Recombinant Norovirus Group-2 Capsid	1mg	151,975.00
nrv-215-100µg	Recombinant Norovirus Group-1 Capsid, P-Domain	100µg	18,997.00
nrv-215-0.5mg	Recombinant Norovirus Group-1 Capsid, P-Domain	0.5mg	75,988.00
nrv-215-1mg	Recombinant Norovirus Group-1 Capsid, P-Domain	1mg	151,975.00
nrv-216-100µg	Recombinant Norovirus Group-2 Capsid, P-Domain	100µg	18,997.00
nrv-216-0.5mg	Recombinant Norovirus Group-2 Capsid, P-Domain	0.5mg	75,988.00
nrv-216-1mg	Recombinant Norovirus Group-2 Capsid, P-Domain	1mg	151,975.00
-	VIRAL ANTIGENS- CHIKUNGUNYA VIRUS		-
chi-001-2µg	Recombinant Chikungunya Wild Type E1	2µg	6,332.00
chi-001-10µg	Recombinant Chikungunya Wild Type E1	10µg	16,283.00
chi-001-1mg	Recombinant Chikungunya Wild Type E1	1mg	658,560.00
chi-002-2µg	Recombinant Chikungunya Mutant (A226V) E1	2µg	6,332.00
chi-002-10µg	Recombinant Chikungunya Mutant (A226V) E1	10µg	16,283.00
chi-002-1mg	Recombinant Chikungunya Mutant (A226V) E1	1mg	658,560.00
chi-004-100µg	Recombinant Chikungunya E1	100µg	18,997.00
chi-004-0.5mg	Recombinant Chikungunya E1	0.5mg	75,988.00
chi-004-1mg	Recombinant Chikungunya E1	1mg	151,975.00
chi-003-100µg	Recombinant Chikungunya E2	100µg	18,997.00
chi-003-0.5mg	Recombinant Chikungunya E2	0.5mg	75,988.00
chi-003-1mg	Recombinant Chikungunya E2	1mg	151,975.00
-	VIRAL ANTIGENS- ZIKA VIRUS		-
zkv-001-100µg	Recombinant Zika Envelope	100µg	18,997.00
zkv-001-0.5mg	Recombinant Zika Envelope	0.5mg	75,988.00
zkv-001-1mg	Recombinant Zika Envelope	1mg	151,975.00
zkv-007-100µg	Recombinant Zika Envelope Full Length	100µg	18,997.00

zkv-007-0.5mg	Recombinant Zika Envelope Full Length	0.5mg	75,988.00
zkv-007-1mg	Recombinant Zika Envelope Full Length	1mg	151,975.00
zkv-009-100µg	Recombinant Zika Envelope N-Terminal	100µg	18,997.00
zkv-009-0.5mg	Recombinant Zika Envelope N-Terminal	0.5mg	75,988.00
zkv-009-1mg	Recombinant Zika Envelope N-Terminal	1mg	151,975.00
zkv-002-100µg	Recombinant Zika NS1	100µg	18,997.00
zkv-002-0.5mg	Recombinant Zika NS1	0.5mg	75,988.00
zkv-002-1mg	Recombinant Zika NS1	1mg	151,975.00
zkv-003-2µg	Recombinant Zika NS1 HEK	2µg	6,332.00
zkv-003-10µg	Recombinant Zika NS1 HEK	10µg	16,283.00
zkv-003-50µg	Recombinant Zika NS1 HEK	50µg	60,609.00
zkv-004-2µg	Recombinant Zika NS1 sf9	2µg	6,332.00
zkv-004-10µg	Recombinant Zika NS1 sf9	10µg	16,283.00
zkv-004-50µg	Recombinant Zika NS1 sf9	50µg	60,609.00
zkv-005-2µg	Recombinant Zika Envelope sf9	2µg	6,332.00
zkv-005-10µg	Recombinant Zika Envelope sf9	10µg	16,283.00
zkv-005-50µg	Recombinant Zika Envelope sf9	50µg	60,609.00
zkv-006-2µg	Recombinant Zika Ectodomain	2µg	6,332.00
zkv-006-10µg	Recombinant Zika Ectodomain	10µg	25,329.00
zkv-006-100µg	Recombinant Zika Ectodomain	100µg	229,772.00
zkv-008-100µg	Recombinant Zika Envelope Domain-III	100µg	16,283.00
zkv-008-0.5mg	Recombinant Zika Envelope Domain-III	0.5mg	50,658.00
zkv-008-1mg	Recombinant Zika Envelope Domain-III	1mg	75,988.00
-	VIRAL ANTIGENS- PARVOVIRUS		-
prv-001-5µg	Recombinant Parvovirus B19 VLP VP2	5µg	6,332.00
prv-001-20µg	Recombinant Parvovirus B19 VLP VP2	20µg	16,283.00
prv-001-1mg	Recombinant Parvovirus B19 VLP VP2	1mg	455,926.00
prv-002-5µg	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	5µg	6,332.00
prv-002-20µg	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	20µg	16,283.00
prv-002-1mg	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	1mg	455,926.00
prv-003-100µg	Recombinant Parvovirus VLP VP1	100µg	18,997.00
prv-003-0.5mg	Recombinant Parvovirus VLP VP1	0.5mg	75,988.00
prv-003-1mg	Recombinant Parvovirus VLP VP1	1mg	151,975.00
-	VIRAL ANTIGENS- INFLUENZA VIRUS		-
iha-037-2µg	Recombinant Hemagglutinin-Influenza A Virus H7N9 Anhui 2013	2µg	6,332.00
iha-037-10µg	Recombinant Hemagglutinin-Influenza A Virus H7N9 Anhui 2013	10µg	16,283.00
iha-037-100µg	Recombinant Hemagglutinin-Influenza A Virus H7N9 Anhui 2013	100µg	126,646.00
iha-014-2µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	2µg	6,332.00
iha-014-10µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	10µg	25,329.00
iha-014-100µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	100µg	229,772.00
iha-009-2µg	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	2µg	6,332.00
iha-009-10µg	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	10µg	25,329.00
iha-009-100µg	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	100µg	229,772.00
iha-032-2µg	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	2µg	6,332.00
iha-032-10µg	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	10µg	25,329.00
iha-032-100µg	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	100µg	229,772.00
iha-012-2µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	2µg	6,332.00
iha-012-10µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	10µg	25,329.00
iha-012-100µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	100µg	229,772.00
iha-020-2µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	2µg	6,332.00

iha-020-10µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	10µg	25,329.00
iha-020-100µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	100µg	229,772.00
iha-008-1µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	1µg	6,332.00
iha-008-5µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	5µg	16,283.00
iha-008-50µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	50µg	139,311.00
iha-034-5µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	5µg	6,332.00
iha-034-20µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	20µg	16,283.00
iha-034-1mg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine Mutant	1mg	343,754.00
iha-050-2µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	2µg	6,332.00
iha-050-10µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	10µg	16,283.00
iha-050-1mg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	1mg	759,877.00
iha-036-2µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	2µg	6,332.00
iha-036-10µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	10µg	25,329.00
iha-036-100µg	Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934	100µg	229,772.00
iha-043-2µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	2µg	6,332.00
iha-043-10µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	10µg	25,329.00
iha-043-100µg	Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014	100µg	229,772.00
iha-013-2µg	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	2µg	6,332.00
iha-013-10µg	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	10µg	25,329.00
iha-013-100µg	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	100µg	229,772.00
iha-021-2µg	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	2µg	6,332.00
iha-021-10µg	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	10µg	25,329.00
iha-021-100µg	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	100µg	229,772.00
iha-033-2µg	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	2µg	6,332.00
iha-033-10µg	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	10µg	25,329.00
iha-033-100µg	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	100µg	229,772.00
iha-016-10µg	Influenza B Virus Qingdao 102/91	10µg	6,332.00
iha-016-50µg	Influenza B Virus Qingdao 102/91	50µg	16,283.00
iha-016-1mg	Influenza B Virus Qingdao 102/91	1mg	253,292.00
iha-017-10µg	Influenza B Virus Tokio 53/99	10µg	6,332.00
iha-017-50µg	Influenza B Virus Tokio 53/99	50µg	16,283.00
iha-017-1mg	Influenza B Virus Tokio 53/99	1mg	253,292.00
iha-018-10µg	Influenza B Virus Victoria 504/00	10µg	6,332.00
iha-018-50µg	Influenza B Virus Victoria 504/00	50µg	16,283.00
iha-018-1mg	Influenza B Virus Victoria 504/00	1mg	253,292.00
iha-025-10µg	Influenza B Virus Malaysia 2506/04	10µg	6,332.00
iha-025-50µg	Influenza B Virus Malaysia 2506/04	50µg	16,283.00
iha-025-1mg	Influenza B Virus Malaysia 2506/04	1mg	253,292.00
iha-026-10µg	Influenza B Virus Florida 07/04	10µg	6,332.00
iha-026-50µg	Influenza B Virus Florida 07/04	50µg	16,283.00
iha-026-1mg	Influenza B Virus Florida 07/04	1mg	253,292.00
iha-027-10µg	Influenza B Virus Florida 04/06	10µg	6,332.00
iha-027-50µg	Influenza B Virus Florida 04/06	50µg	16,283.00
iha-027-1mg	Influenza B Virus Florida 04/06	1mg	253,292.00
iha-002-10µg	Influenza A Virus H1N1 Beijing 262/95	10µg	6,332.00
iha-002-50µg	Influenza A Virus H1N1 Beijing 262/95	50µg	16,283.00
iha-002-1mg	Influenza A Virus H1N1 Beijing 262/95	1mg	253,292.00
iha-003-10µg	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	10µg	6,332.00
iha-003-50µg	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	50µg	16,283.00
iha-003-1mg	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	1mg	253,292.00

iha-007-10µg	Influenza A Virus H1N1 Taiwan 1/86	10µg	6,332.00
iha-007-50µg	Influenza A Virus H1N1 Taiwan 1/86	50µg	16,283.00
iha-007-1mg	Influenza A Virus H1N1 Taiwan 1/86	1mg	253,292.00
iha-022-10µg	Influenza A Virus H1N1 Solomon Island 03/06	10µg	6,332.00
iha-022-50µg	Influenza A Virus H1N1 Solomon Island 03/06	50µg	16,283.00
iha-022-1mg	Influenza A Virus H1N1 Solomon Island 03/06	1mg	253,292.00
iha-004-10µg	Influenza A Virus H3N2 Shangdong 9/93	10µg	6,332.00
iha-004-50µg	Influenza A Virus H3N2 Shangdong 9/93	50µg	16,283.00
iha-004-1mg	Influenza A Virus H3N2 Shangdong 9/93	1mg	253,292.00
iha-005-10µg	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	10µg	6,332.00
iha-005-50µg	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	50µg	16,283.00
iha-005-1mg	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	1mg	253,292.00
iha-006-10µg	Influenza A Virus H3N2 Panama 2007/99	10µg	6,332.00
iha-006-50µg	Influenza A Virus H3N2 Panama 2007/99	50µg	16,283.00
iha-006-1mg	Influenza A Virus H3N2 Panama 2007/99	1mg	253,292.00
iha-023-10µg	Influenza A Virus H3N2 Wisconsin 67/05	10µg	6,332.00
iha-023-50µg	Influenza A Virus H3N2 Wisconsin 67/05	50µg	16,283.00
iha-023-1mg	Influenza A Virus H3N2 Wisconsin 67/05	1mg	253,292.00
iha-024-10µg	Influenza A Virus H3N2 Brisbane 10/07	10µg	6,332.00
iha-024-50µg	Influenza A Virus H3N2 Brisbane 10/07	50µg	16,283.00
iha-024-1mg	Influenza A Virus H3N2 Brisbane 10/07	1mg	253,292.00
iha-029-10µg	Parainfluenza Virus Type-2	10µg	6,332.00
iha-029-50µg	Parainfluenza Virus Type-2	50µg	16,283.00
iha-030-10µg	Parainfluenza Virus Type-3	10µg	6,332.00
iha-030-50µg	Parainfluenza Virus Type-3	50µg	16,283.00
-	VIRAL ANTIGENS- WEST-NILE VIRUS		-
wnv-001-100µg	Recombinant West Nile Envelope Virus	100µg	18,997.00
wnv-001-0.5mg	Recombinant West Nile Envelope Virus	0.5mg	75,988.00
wnv-001-1mg	Recombinant West Nile Envelope Virus	1mg	151,975.00
wnv-002-100µg	Recombinant West Nile Pre-M Virus	100µg	18,997.00
wnv-002-0.5mg	Recombinant West Nile Pre-M Virus	0.5mg	75,988.00
wnv-002-1mg	Recombinant West Nile Pre-M Virus	1mg	151,975.00
-	VIRAL ANTIGENS- HUMAN ENDOGENOUS RETROVIRUS-K		-
her-001-100µg	Recombinant Human Endogenous Retrovirus K Envelope	100µg	18,997.00
her-001-0.5mg	Recombinant Human Endogenous Retrovirus K Envelope	0.5mg	75,988.00
her-001-1mg	Recombinant Human Endogenous Retrovirus K Envelope	1mg	151,975.00
-	VIRAL ANTIGENS- DENGUE VIRUS		-
den-005-100µg	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	100µg	18,997.00
den-005-0.5mg	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	0.5mg	75,988.00
den-005-1mg	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	1mg	151,975.00
den-007-100µg	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	100µg	18,997.00
den-007-0.5mg	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	0.5mg	75,988.00
den-007-1mg	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	1mg	151,975.00
den-008-100µg	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	100µg	18,997.00
den-008-0.5mg	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	0.5mg	75,988.00
den-008-1mg	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	1mg	151,975.00
den-009-100µg	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	100µg	18,997.00
den-009-0.5mg	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	0.5mg	75,988.00
den-009-1mg	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	1mg	151,975.00
den-010-100µg	Recombinant Polyvalent Dengue Antigen	100µg	18,997.00

den-010-0.5mg	Recombinant Polyvalent Dengue Antigen	0.5mg	75,988.00
den-010-1mg	Recombinant Polyvalent Dengue Antigen	1mg	151,975.00
den-027-100µg	Recombinant Polyvalent Dengue Antigen-I for ELISA	100µg	18,997.00
den-027-0.5mg	Recombinant Polyvalent Dengue Antigen-I for ELISA	0.5mg	75,988.00
den-027-1mg	Recombinant Polyvalent Dengue Antigen-I for ELISA	1mg	151,975.00
den-014-100µg	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	100µg	18,997.00
den-014-0.5mg	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	0.5mg	75,988.00
den-014-1mg	Recombinant Dengue Virus Subtype 1 Envelope 32kDa	1mg	151,975.00
den-018-100µg	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	100µg	18,997.00
den-018-0.5mg	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	0.5mg	75,988.00
den-018-1mg	Recombinant Dengue Virus Subtype 2 Envelope 32kDa	1mg	151,975.00
den-019-100µg	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	100µg	18,997.00
den-019-0.5mg	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	0.5mg	75,988.00
den-019-1mg	Recombinant Dengue Virus Subtype 3 Envelope 32kDa	1mg	151,975.00
den-020-100µg	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	100µg	18,997.00
den-020-0.5mg	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	0.5mg	75,988.00
den-020-1mg	Recombinant Dengue Virus Subtype 4 Envelope 32kDa	1mg	151,975.00
den-021-100µg	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	100µg	18,997.00
den-021-0.5mg	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	0.5mg	75,988.00
den-021-1mg	Recombinant Dengue Virus Subtype 1 Envelope 45kDa	1mg	151,975.00
den-022-100µg	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	100µg	18,997.00
den-022-0.5mg	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	0.5mg	75,988.00
den-022-1mg	Recombinant Dengue Virus Subtype 2 Envelope 45kDa	1mg	151,975.00
den-023-100µg	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	100µg	18,997.00
den-023-0.5mg	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	0.5mg	75,988.00
den-023-1mg	Recombinant Dengue Virus Subtype 3 Envelope 45kDa	1mg	151,975.00
den-024-100µg	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	100µg	18,997.00
den-024-0.5mg	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	0.5mg	75,988.00
den-024-1mg	Recombinant Dengue Virus Subtype 4 Envelope 45kDa	1mg	151,975.00
den-001-100µg	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	100µg	18,997.00
den-001-0.5mg	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	0.5mg	75,988.00
den-001-1mg	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa	1mg	151,975.00
den-025-100µg	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	100µg	18,997.00
den-025-0.5mg	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	0.5mg	75,988.00
den-025-1mg	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa	1mg	151,975.00
den-026-100µg	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	100µg	18,997.00
den-026-0.5mg	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	0.5mg	75,988.00
den-026-1mg	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa	1mg	151,975.00
den-011-100µg	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	100µg	18,997.00
den-011-0.5mg	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	0.5mg	75,988.00
den-011-1mg	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	1mg	151,975.00
den-040-5µg	Recombinant Dengue Virus Subtype 2 Envelope 14kDa	5µg	6,332.00
den-040-20µg	Recombinant Dengue Virus Subtype 2 Envelope 14kDa	20µg	16,283.00
den-040-1mg	Recombinant Dengue Virus Subtype 2 Envelope 14kDa	1mg	455,926.00
den-033-2µg	Recombinant Dengue Virus Subtype 1, Insect Cells	2µg	6,332.00
den-033-10µg	Recombinant Dengue Virus Subtype 1, Insect Cells	10µg	16,283.00
den-033-1mg	Recombinant Dengue Virus Subtype 1, Insect Cells	1mg	607,902.00
den-034-2µg	Recombinant Dengue Virus Subtype 2, Insect Cells	2µg	6,332.00
den-034-10µg	Recombinant Dengue Virus Subtype 2, Insect Cells	10µg	16,283.00
den-034-1mg	Recombinant Dengue Virus Subtype 2, Insect Cells	1mg	607,902.00

den-035-2µg	Recombinant Dengue Virus Subtype 3, Insect Cells	2µg	6,332.00
den-035-10µg	Recombinant Dengue Virus Subtype 3, Insect Cells	10µg	16,283.00
den-035-1mg	Recombinant Dengue Virus Subtype 3, Insect Cells	1mg	607,902.00
den-036-2µg	Recombinant Dengue Virus Subtype 4, Insect Cells	2µg	6,332.00
den-036-10µg	Recombinant Dengue Virus Subtype 4, Insect Cells	10µg	16,283.00
den-036-1mg	Recombinant Dengue Virus Subtype 4, Insect Cells	1mg	607,902.00
den-028-100µg	Recombinant Dengue Virus Subtype 2, Premembrane	100µg	18,997.00
den-028-0.5mg	Recombinant Dengue Virus Subtype 2, Premembrane	0.5mg	75,988.00
den-028-1mg	Recombinant Dengue Virus Subtype 2, Premembrane	1mg	151,975.00
den-004-100µg	Recombinant Dengue Virus NS1 Type 2	100µg	18,997.00
den-004-0.5mg	Recombinant Dengue Virus NS1 Type 2	0.5mg	75,988.00
den-004-1mg	Recombinant Dengue Virus NS1 Type 2	1mg	151,975.00
den-002-100µg	Recombinant Dengue Virus NS1 c-end Type 2	100µg	18,997.00
den-002-0.5mg	Recombinant Dengue Virus NS1 c-end Type 2	0.5mg	75,988.00
den-002-1mg	Recombinant Dengue Virus NS1 c-end Type 2	1mg	126,646.00
den-003-100µg	Recombinant Dengue Virus NS1 n-end Type 2	100µg	18,997.00
den-003-0.5mg	Recombinant Dengue Virus NS1 n-end Type 2	0.5mg	75,988.00
den-003-1mg	Recombinant Dengue Virus NS1 n-end Type 2	1mg	126,646.00
den-015-100µg	Recombinant Dengue Virus NS1 Subtype 1	100µg	18,997.00
den-015-0.5mg	Recombinant Dengue Virus NS1 Subtype 1	0.5mg	75,988.00
den-015-1mg	Recombinant Dengue Virus NS1 Subtype 1	1mg	151,975.00
den-029-2µg	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	2µg	6,332.00
den-029-10µg	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	10µg	16,283.00
den-029-1mg	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	1mg	607,902.00
den-030-2µg	Recombinant Dengue Virus NS1 Subtype 2	2µg	6,332.00
den-030-10µg	Recombinant Dengue Virus NS1 Subtype 2	10µg	16,283.00
den-030-1mg	Recombinant Dengue Virus NS1 Subtype 2	1mg	607,902.00
den-016-100µg	Recombinant Dengue Virus NS1 Subtype 3	100µg	18,997.00
den-016-0.5mg	Recombinant Dengue Virus NS1 Subtype 3	0.5mg	75,988.00
den-016-1mg	Recombinant Dengue Virus NS1 Subtype 3	1mg	151,975.00
den-031-2µg	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	2µg	6,332.00
den-031-10µg	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	10µg	16,283.00
den-031-1mg	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	1mg	607,902.00
den-017-100µg	Recombinant Dengue Virus NS1 Subtype 4	100µg	18,997.00
den-017-0.5mg	Recombinant Dengue Virus NS1 Subtype 4	0.5mg	75,988.00
den-017-1mg	Recombinant Dengue Virus NS1 Subtype 4	1mg	151,975.00
den-032-2µg	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	2µg	6,332.00
den-032-10µg	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	10µg	16,283.00
den-032-1mg	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	1mg	607,902.00
den-039-100µg	Recombinant Dengue-2 Envelope Hydrophobic Domain	100µg	18,997.00
den-039-0.5mg	Recombinant Dengue-2 Envelope Hydrophobic Domain	0.5mg	75,988.00
den-039-1mg	Recombinant Dengue-2 Envelope Hydrophobic Domain	1mg	151,975.00
den-042-100µg	Recombinant Dengue Multiple Epitopes 10	100µg	18,997.00
den-042-0.5mg	Recombinant Dengue Multiple Epitopes 10	0.5mg	75,988.00
den-042-1mg	Recombinant Dengue Multiple Epitopes 10	1mg	151,975.00
den-043-100µg	Recombinant Dengue Multiple Epitopes 13	100µg	18,997.00
den-043-0.5mg	Recombinant Dengue Multiple Epitopes 13	0.5mg	75,988.00
den-043-1mg	Recombinant Dengue Multiple Epitopes 13	1mg	151,975.00
den-044-100µg	Recombinant Dengue Horseradish Peroxidase	100µg	18,997.00
den-044-0.5mg	Recombinant Dengue Horseradish Peroxidase	0.5mg	75,988.00

den-044-1mg	Recombinant Dengue Horseradish Peroxidase	1mg	151,975.00
-	VIRAL ANTIGENS- AFRICAN SWINE FEVER VIRUS		-
asfv-001-100µg	Recombinant African Swine Fever Virus P72	100µg	25,329.00
asfv-001-0.5mg	Recombinant African Swine Fever Virus P72	0.5mg	101,317.00
asfv-001-1mg	Recombinant African Swine Fever Virus P72	1mg	177,305.00
asfv-002-100µg	Recombinant African Swine Fever Virus P30	100µg	25,329.00
asfv-002-0.5mg	Recombinant African Swine Fever Virus P30	0.5mg	101,317.00
asfv-002-1mg	Recombinant African Swine Fever Virus P30	1mg	177,305.00
-	VIRAL ANTIGENS- ASTROVIRUS		-
asr-001-100µg	Recombinant Astrovirus Capsid	100µg	25,329.00
asr-001-0.5mg	Recombinant Astrovirus Capsid	0.5mg	101,317.00
asr-001-1mg	Recombinant Astrovirus Capsid	1mg	177,305.00
-	VIRAL ANTIGENS- YELLOW FEVER VIRUS		-
yfv-001-100µg	Recombinant Yellow Fever Virus	100µg	25,329.00
yfv-001-0.5mg	Recombinant Yellow Fever Virus	0.5mg	101,317.00
yfv-001-1mg	Recombinant Yellow Fever Virus	1mg	177,305.00
-	ANTI-HUMAN CYTOKINES		-
ant-232-5µg	Mouse Anti Human Adiponectin	5µg	6,332.00
ant-232-20µg	Mouse Anti Human Adiponectin	20µg	16,283.00
ant-232-100µg	Mouse Anti Human Adiponectin	100µg	56,991.00
ant-029-5µg	Polyclonal Rabbit Anti Human Activin-A	5µg	6,332.00
ant-029-20µg	Polyclonal Rabbit Anti Human Activin-A	20µg	16,283.00
ant-029-100µg	Polyclonal Rabbit Anti Human Activin-A	100µg	56,991.00
ant-619-5µg	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunc	5µg	6,332.00
ant-619-20µg	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunc	20µg	16,283.00
ant-619-100µg	Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunc	100µg	56,991.00
ant-310-5µg	Mouse Anti Human Angiopoietin Like Protein 3	5µg	6,332.00
ant-310-20µg	Mouse Anti Human Angiopoietin Like Protein 3	20µg	16,283.00
ant-310-100µg	Mouse Anti Human Angiopoietin Like Protein 3	100µg	56,991.00
ant-709-5µg	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	5µg	6,332.00
ant-709-20µg	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	20µg	16,283.00
ant-709-100µg	Mouse Anti Human Angiopoietin Like Protein 3 Clone PAT23D8AT	100µg	56,991.00
ant-065-5µg	Mouse Anti Human Apolipoprotein A-I	5µg	6,332.00
ant-065-20µg	Mouse Anti Human Apolipoprotein A-I	20µg	16,283.00
ant-065-100µg	Mouse Anti Human Apolipoprotein A-I	100µg	56,991.00
ant-367-5µg	Mouse Anti Human B-cell Activating Factor	5µg	6,332.00
ant-367-20µg	Mouse Anti Human B-cell Activating Factor	20µg	16,283.00
ant-367-100µg	Mouse Anti Human B-cell Activating Factor	100µg	56,991.00
ant-050-0.5mg	Mouse Anti Human Beta Defensin -3	0.5mg	31,662.00
ant-050-1mg	Mouse Anti Human Beta Defensin -3	1mg	50,658.00
ant-128-0.5mg	Mouse Anti Human Brain-Derived Neurotrophic Factor	0.5mg	31,662.00
ant-128-1mg	Mouse Anti Human Brain-Derived Neurotrophic Factor	1mg	50,658.00
ant-183-100µg	Mouse Anti Human Bone Morphogenetic protein-2	100µg	18,092.00
ant-183-250µg	Mouse Anti Human Bone Morphogenetic protein-2	250µg	31,662.00
ant-312-5µg	Mouse Anti Human Bone Morphogenetic Protein-7	5µg	6,332.00
ant-312-20µg	Mouse Anti Human Bone Morphogenetic Protein-7	20µg	16,283.00
ant-312-100µg	Mouse Anti Human Bone Morphogenetic Protein-7	100µg	56,991.00
ant-037-5µg	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	5µg	6,332.00
ant-037-20µg	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	20µg	16,283.00
ant-037-100µg	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	100µg	56,991.00

ant-558-5µg	Mouse Anti Human Bone Morphogenetic protein-8b	5µg	6,332.00
ant-558-20µg	Mouse Anti Human Bone Morphogenetic protein-8b	20µg	16,283.00
ant-558-100µg	Mouse Anti Human Bone Morphogenetic protein-8b	100µg	56,991.00
ant-545-5µg	Mouse Anti Human BUB3	5µg	6,332.00
ant-545-20µg	Mouse Anti Human BUB3	20µg	16,283.00
ant-545-100µg	Mouse Anti Human BUB3	100µg	56,991.00
ant-314-5µg	Mouse Anti Human Clusterin	5µg	6,332.00
ant-314-20µg	Mouse Anti Human Clusterin	20µg	16,283.00
ant-314-100µg	Mouse Anti Human Clusterin	100µg	56,991.00
ant-492-5µg	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	5µg	6,332.00
ant-492-20µg	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	20µg	16,283.00
ant-492-100µg	Mouse Anti Human Thymic Stromal Lymphopoietin Receptor	100µg	56,991.00
ant-699-5µg	Mouse Anti Human Connective Tissue Growth Factor	5µg	6,332.00
ant-699-20µg	Mouse Anti Human Connective Tissue Growth Factor	20µg	16,283.00
ant-699-100µg	Mouse Anti Human Connective Tissue Growth Factor	100µg	56,991.00
ant-481-5µg	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	5µg	6,332.00
ant-481-20µg	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	20µg	16,283.00
ant-481-100µg	Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4	100µg	56,991.00
ant-169-0.5mg	Mouse Anti Human Epidermal Growth Factor	0.5mg	31,662.00
ant-169-1mg	Mouse Anti Human Epidermal Growth Factor	1mg	50,658.00
ant-600-1mg	Recombinant Anti Human Epidermal Growth Factor Receptor	1mg	6,332.00
ant-600-10mg	Recombinant Anti Human Epidermal Growth Factor Receptor	10mg	16,283.00
ant-600-100mg	Recombinant Anti Human Epidermal Growth Factor Receptor	100mg	126,646.00
ant-042-5µg	Mouse Anti Human Epidermal Growth Factor Receptor	5µg	6,332.00
ant-042-20µg	Mouse Anti Human Epidermal Growth Factor Receptor	20µg	16,283.00
ant-042-100µg	Mouse Anti Human Epidermal Growth Factor Receptor	100µg	56,991.00
ant-751-5µg	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	5µg	6,332.00
ant-751-20µg	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	20µg	16,283.00
ant-751-100µg	Mouse Anti Human Epidermal Growth Factor Receptor Clone PAT2H8AT	100µg	56,991.00
ant-187-50µg	Mouse Anti Human Erythropoietin	50µg	6,332.00
ant-187-150µg	Mouse Anti Human Erythropoietin	150µg	16,283.00
ant-187-0.5mg	Mouse Anti Human Erythropoietin	0.5mg	52,468.00
ant-196-0.5mg	Mouse Anti Human Erythropoietin clone NYRhEPO	0.5mg	31,662.00
ant-196-1mg	Mouse Anti Human Erythropoietin clone NYRhEPO	1mg	50,658.00
ant-744-5µg	Mouse Anti Human Erythropoietin clone PAT1C12AT	5µg	6,332.00
ant-744-20µg	Mouse Anti Human Erythropoietin clone PAT1C12AT	20µg	16,283.00
ant-744-100µg	Mouse Anti Human Erythropoietin clone PAT1C12AT	100µg	56,991.00
ant-204-0.5mg	Mouse Anti Human FAS (CD95) Blocking/ Activating	0.5mg	31,662.00
ant-204-1mg	Mouse Anti Human FAS (CD95) Blocking/ Activating	1mg	50,658.00
ant-205-0.5mg	Mouse Anti Human FAS (CD95) Blocking	0.5mg	31,662.00
ant-205-1mg	Mouse Anti Human FAS (CD95) Blocking	1mg	50,658.00
ant-735-100µg	Mouse Anti Human FAS (CD95)	100µg	18,997.00
ant-735-0.5mg	Mouse Anti Human FAS (CD95)	0.5mg	75,988.00
ant-735-1mg	Mouse Anti Human FAS (CD95)	1mg	151,975.00
ant-239-0.5mg	Mouse Anti Human Fibroblast Growth Factor Basic	0.5mg	31,662.00
ant-239-1mg	Mouse Anti Human Fibroblast Growth Factor Basic	1mg	50,658.00
ant-197-0.5mg	Mouse Anti Human Growth Hormone	0.5mg	31,662.00
ant-197-1mg	Mouse Anti Human Growth Hormone	1mg	50,658.00
ant-230-5µg	Mouse Anti Human Growth Hormone IgG2b	5µg	6,332.00
ant-230-20µg	Mouse Anti Human Growth Hormone IgG2b	20µg	16,283.00

ant-230-100µg	Mouse Anti Human Growth Hormone IgG2b	100µg	56,991.00
ant-036-5µg	Polyclonal Rabbit Anti Human Growth Hormone	5µg	6,332.00
ant-036-20µg	Polyclonal Rabbit Anti Human Growth Hormone	20µg	16,283.00
ant-036-100µg	Polyclonal Rabbit Anti Human Growth Hormone	100µg	56,991.00
ant-680-5µg	Mouse Anti Human Glia Maturation Factor Beta	5µg	6,332.00
ant-680-20µg	Mouse Anti Human Glia Maturation Factor Beta	20µg	16,283.00
ant-680-100µg	Mouse Anti Human Glia Maturation Factor Beta	100µg	56,991.00
ant-129-0.5mg	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	0.5mg	31,662.00
ant-129-1mg	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	1mg	50,658.00
ant-184-0.5mg	Mouse Anti Human Granulocyte Colony Stimulating Factor	0.5mg	31,662.00
ant-184-1mg	Mouse Anti Human Granulocyte Colony Stimulating Factor	1mg	50,658.00
ant-240-0.5mg	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	0.5mg	31,662.00
ant-240-1mg	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	1mg	50,658.00
ant-241-0.5mg	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	0.5mg	31,662.00
ant-241-1mg	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	1mg	50,658.00
ant-602-1mg	Recombinant Human Anti HER2	1mg	6,332.00
ant-602-10mg	Recombinant Human Anti HER2	10mg	16,283.00
ant-602-100mg	Recombinant Human Anti HER2	100mg	126,646.00
ant-122-0.5mg	Mouse Anti Human Interferon-alpha Neutralizing	0.5mg	31,662.00
ant-122-1mg	Mouse Anti Human Interferon-alpha Neutralizing	1mg	50,658.00
ant-208-0.5mg	Mouse Anti Human Interferon-alpha Western Blot	0.5mg	31,662.00
ant-208-1mg	Mouse Anti Human Interferon-alpha Western Blot	1mg	50,658.00
ant-034-5µg	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	5µg	6,332.00
ant-034-20µg	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	20µg	16,283.00
ant-034-100µg	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	100µg	56,991.00
ant-185-0.5mg	Mouse Anti Human Interferon-beta	0.5mg	31,662.00
ant-185-1mg	Mouse Anti Human Interferon-beta	1mg	50,658.00
ant-123-0.5mg	Mouse Anti Human Interferon-gamma	0.5mg	31,662.00
ant-123-1mg	Mouse Anti Human Interferon-gamma	1mg	50,658.00
ant-062-0.5mg	Mouse Anti Human Insulin-Like Growth Factor-1	0.5mg	31,662.00
ant-062-1mg	Mouse Anti Human Insulin-Like Growth Factor-1	1mg	50,658.00
ant-538-5µg	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	5µg	6,332.00
ant-538-20µg	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	20µg	16,283.00
ant-538-100µg	Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT	100µg	56,991.00
ant-238-0.5mg	Mouse Anti Human Interleukin-1 Receptor Anatagonist	0.5mg	31,662.00
ant-238-1mg	Mouse Anti Human Interleukin-1 Receptor Anatagonist	1mg	50,658.00
ant-248-0.5mg	Mouse Anti Human IL-1 beta	0.5mg	31,662.00
ant-248-1mg	Mouse Anti Human IL-1 beta	1mg	50,658.00
ant-249-0.5mg	Mouse Anti Human IL-1 beta Biotinylated	0.5mg	31,662.00
ant-249-1mg	Mouse Anti Human IL-1 beta Biotinylated	1mg	50,658.00
ant-250-0.5mg	Mouse Anti Human IL-1 beta FITC	0.5mg	31,662.00
ant-250-1mg	Mouse Anti Human IL-1 beta FITC	1mg	50,658.00
ant-102-0.5mg	Mouse Anti Human Interleukin-2	0.5mg	31,662.00
ant-102-1mg	Mouse Anti Human Interleukin-2	1mg	50,658.00
ant-104-0.5mg	Mouse Anti Human Interleukin-2 receptor	0.5mg	31,662.00
ant-104-1mg	Mouse Anti Human Interleukin-2 receptor	1mg	50,658.00
ant-071-0.5mg	Mouse Anti Human Interleukin-2 receptor Biotinylated	0.5mg	31,662.00
ant-071-1mg	Mouse Anti Human Interleukin-2 receptor Biotinylated	1mg	50,658.00
ant-072-0.5mg	Mouse Anti Human Interleukin-2 receptor FITC	0.5mg	31,662.00
ant-072-1mg	Mouse Anti Human Interleukin-2 receptor FITC	1mg	50,658.00

ant-106-0.5mg	Mouse Anti Human Interleukin-3	0.5mg	31,662.00
ant-106-1mg	Mouse Anti Human Interleukin-3	1mg	50,658.00
ant-107-0.5mg	Mouse Anti Human Interleukin-4	0.5mg	31,662.00
ant-107-1mg	Mouse Anti Human Interleukin-4	1mg	50,658.00
ant-109-0.5mg	Mouse Anti Human Interleukin-6	0.5mg	31,662.00
ant-109-1mg	Mouse Anti Human Interleukin-6	1mg	50,658.00
ant-540-5µg	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	5µg	6,332.00
ant-540-20µg	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	20µg	16,283.00
ant-540-100µg	Mouse Anti Human Interleukin-6 Clone PAT1F10AT	100µg	56,991.00
ant-681-5µg	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	5µg	6,332.00
ant-681-20µg	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	20µg	16,283.00
ant-681-100µg	Mouse Anti Human Interleukin-6 Clone PAT1H6AT	100µg	56,991.00
ant-110-0.5mg	Mouse Anti Human Interleukin-7	0.5mg	31,662.00
ant-110-1mg	Mouse Anti Human Interleukin-7	1mg	50,658.00
ant-111-0.5mg	Mouse Anti Human Interleukin-8	0.5mg	31,662.00
ant-111-1mg	Mouse Anti Human Interleukin-8	1mg	50,658.00
ant-112-0.5mg	Mouse Anti Human Interleukin-10	0.5mg	31,662.00
ant-112-1mg	Mouse Anti Human Interleukin-10	1mg	50,658.00
ant-115-0.5mg	Mouse Anti Human Interleukin-15	0.5mg	31,662.00
ant-115-1mg	Mouse Anti Human Interleukin-15	1mg	50,658.00
ant-370-5µg	Mouse Anti Human Interleukin-16	5µg	6,332.00
ant-370-20µg	Mouse Anti Human Interleukin-16	20µg	16,283.00
ant-370-100µg	Mouse Anti Human Interleukin-16	100µg	56,991.00
ant-048-0.5mg	Mouse Anti Human IL17E	0.5mg	31,662.00
ant-048-1mg	Mouse Anti Human IL17E	1mg	50,658.00
ant-212-0.5mg	Mouse Anti Human Interleukin-18	0.5mg	31,662.00
ant-212-1mg	Mouse Anti Human Interleukin-18	1mg	50,658.00
ant-007-5µg	Mouse Anti Human Interleukin-32	5µg	6,332.00
ant-007-20µg	Mouse Anti Human Interleukin-32	20µg	16,283.00
ant-007-100µg	Mouse Anti Human Interleukin-32	100µg	56,991.00
ant-369-5µg	Mouse Anti Human Interleukin-33	5µg	6,332.00
ant-369-20µg	Mouse Anti Human Interleukin-33	20µg	16,283.00
ant-369-100µg	Mouse Anti Human Interleukin-33	100µg	56,991.00
ant-365-5µg	Mouse Anti Human Interferon Regulatory Factor-3	5µg	6,332.00
ant-365-20µg	Mouse Anti Human Interferon Regulatory Factor-3	20µg	16,283.00
ant-365-100µg	Mouse Anti Human Interferon Regulatory Factor-3	100µg	56,991.00
ant-407-5µg	Mouse Anti Human Interferon Regulatory Factor-5	5µg	6,332.00
ant-407-20µg	Mouse Anti Human Interferon Regulatory Factor-5	20µg	16,283.00
ant-407-100µg	Mouse Anti Human Interferon Regulatory Factor-5	100µg	56,991.00
ant-418-5µg	Mouse Anti Human Interferon Regulatory Factor-7	5µg	6,332.00
ant-418-20µg	Mouse Anti Human Interferon Regulatory Factor-7	20µg	16,283.00
ant-418-100µg	Mouse Anti Human Interferon Regulatory Factor-7	100µg	56,991.00
ant-172-0.5mg	Mouse Anti Human Leptin	0.5mg	31,662.00
ant-172-1mg	Mouse Anti Human Leptin	1mg	50,658.00
ant-690-5µg	Mouse Anti Human Leptin Clone PAT7E10AT	5µg	6,332.00
ant-690-20µg	Mouse Anti Human Leptin Clone PAT7E10AT	20µg	16,283.00
ant-690-100µg	Mouse Anti Human Leptin Clone PAT7E10AT	100µg	56,991.00
ant-443-5µg	Mouse Anti Human Lipopolysaccharide-induced TNF factor	5µg	6,332.00
ant-443-20µg	Mouse Anti Human Lipopolysaccharide-induced TNF factor	20µg	16,283.00
ant-443-100µg	Mouse Anti Human Lipopolysaccharide-induced TNF factor	100µg	56,991.00

ant-014-5µg	Mouse Anti Human Lymphotoxin-alpha	5µg	6,332.00
ant-014-20µg	Mouse Anti Human Lymphotoxin-alpha	20µg	16,283.00
ant-014-100µg	Mouse Anti Human Lymphotoxin-alpha	100µg	56,991.00
ant-311-5µg	Mouse Anti Human Macrophage Migration Inhibitory Factor	5µg	6,332.00
ant-311-20µg	Mouse Anti Human Macrophage Migration Inhibitory Factor	20µg	16,283.00
ant-311-100µg	Mouse Anti Human Macrophage Migration Inhibitory Factor	100µg	56,991.00
ant-041-5µg	Polyclonal Rabbit Anti Human Myostatin	5µg	6,332.00
ant-041-20µg	Polyclonal Rabbit Anti Human Myostatin	20µg	16,283.00
ant-041-100µg	Polyclonal Rabbit Anti Human Myostatin	100µg	56,991.00
ant-458-5µg	Mouse Anti Human Neuregulin1 isoform HRG-beta3	5µg	6,332.00
ant-458-20µg	Mouse Anti Human Neuregulin1 isoform HRG-beta3	20µg	16,283.00
ant-458-100µg	Mouse Anti Human Neuregulin1 isoform HRG-beta3	100µg	56,991.00
ant-117-0.5mg	Mouse Anti Human Neurotrophin-4	0.5mg	31,662.00
ant-117-1mg	Mouse Anti Human Neurotrophin-4	1mg	50,658.00
ant-505-5µg	Mouse Anti Human Omentin	5µg	6,332.00
ant-505-20µg	Mouse Anti Human Omentin	20µg	16,283.00
ant-505-100µg	Mouse Anti Human Omentin	100µg	56,991.00
ant-056-5µg	Mouse Anti Human Osteoclast Stimulating Factor-1	5µg	6,332.00
ant-056-20µg	Mouse Anti Human Osteoclast Stimulating Factor-1	20µg	16,283.00
ant-056-100µg	Mouse Anti Human Osteoclast Stimulating Factor-1	100µg	56,991.00
ant-313-5µg	Mouse Anti Human Pigment Epithelium-Derived Factor	5µg	6,332.00
ant-313-20µg	Mouse Anti Human Pigment Epithelium-Derived Factor	20µg	16,283.00
ant-313-100µg	Mouse Anti Human Pigment Epithelium-Derived Factor	100µg	56,991.00
ant-714-5µg	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	5µg	6,332.00
ant-714-20µg	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	20µg	16,283.00
ant-714-100µg	Mouse Anti Human Pigment Epithelium-Derived Factor Clone PAT13D9AT	100µg	56,991.00
ant-371-5µg	Mouse Anti Human Retinol Binding Protein-4	5µg	6,332.00
ant-371-20µg	Mouse Anti Human Retinol Binding Protein-4	20µg	16,283.00
ant-371-100µg	Mouse Anti Human Retinol Binding Protein-4	100µg	56,991.00
ant-124-0.5mg	Mouse Anti Human Tumor Necrosis Factor-alpha	0.5mg	31,662.00
ant-124-1mg	Mouse Anti Human Tumor Necrosis Factor-alpha	1mg	50,658.00
ant-599-1mg	Recombinant Anti Human Tumor Necrosis Factor-Alpha	1mg	6,332.00
ant-599-5mg	Recombinant Anti Human Tumor Necrosis Factor-Alpha	5mg	16,283.00
ant-599-50mg	Recombinant Anti Human Tumor Necrosis Factor-Alpha	50mg	126,646.00
ant-741-5µg	Mouse Anti Human TRAIL Receptor-3	5µg	6,332.00
ant-741-20µg	Mouse Anti Human TRAIL Receptor-3	20µg	16,283.00
ant-741-100µg	Mouse Anti Human TRAIL Receptor-3	100µg	56,991.00
ant-168-0.5mg	Mouse Anti Human Transforming Growth Factor-beta	0.5mg	31,662.00
ant-168-1mg	Mouse Anti Human Transforming Growth Factor-beta	1mg	50,658.00
ant-035-5µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	5µg	6,332.00
ant-035-20µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	20µg	16,283.00
ant-035-100µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	100µg	56,991.00
ant-040-5µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	5µg	6,332.00
ant-040-20µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	20µg	16,283.00
ant-040-100µg	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	100µg	56,991.00
ant-366-5µg	Mouse Anti Human Vaspin	5µg	6,332.00
ant-366-20µg	Mouse Anti Human Vaspin	20µg	16,283.00
ant-366-100µg	Mouse Anti Human Vaspin	100µg	56,991.00
ant-125-0.5mg	Mouse Anti Human Vascular Endothelial Growth Factor	0.5mg	31,662.00
ant-125-1mg	Mouse Anti Human Vascular Endothelial Growth Factor	1mg	50,658.00

ant-601-1mg	Recombinant Human Anti Vascular Endothelial Growth Factor	1mg	6,332.00
ant-601-10mg	Recombinant Human Anti Vascular Endothelial Growth Factor	10mg	16,283.00
ant-601-100mg	Recombinant Human Anti Vascular Endothelial Growth Factor	100mg	126,646.00
ant-368-5µg	Mouse Anti Human Visfatin	5µg	6,332.00
ant-368-20µg	Mouse Anti Human Visfatin	20µg	16,283.00
ant-368-100µg	Mouse Anti Human Visfatin	100µg	56,991.00
-	MONOCLONAL ANTIBODIES, ANTI-HUMAN CHEMOKINES		-
ant-416-5µg	Mouse Anti Human C-C chemokine receptor type 6	5µg	6,332.00
ant-416-20µg	Mouse Anti Human C-C chemokine receptor type 6	20µg	16,283.00
ant-416-100µg	Mouse Anti Human C-C chemokine receptor type 6	100µg	56,991.00
ant-126-0.5mg	Mouse Anti Human Eotaxin-1 (CCL11)	0.5mg	31,662.00
ant-126-1mg	Mouse Anti Human Eotaxin-1 (CCL11)	1mg	50,658.00
ant-127-0.5mg	Mouse Anti Human Eotaxin-2	0.5mg	31,662.00
ant-127-1mg	Mouse Anti Human Eotaxin-2	1mg	50,658.00
ant-119-0.5mg	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	0.5mg	31,662.00
ant-119-1mg	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	1mg	50,658.00
ant-120-0.5mg	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	0.5mg	31,662.00
ant-120-1mg	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	1mg	50,658.00
ant-118-0.5mg	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	0.5mg	31,662.00
ant-118-1mg	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	1mg	50,658.00
ant-121-0.5mg	Mouse Anti-Human Macrophage Inflammatory Protein-3	0.5mg	31,662.00
ant-121-1mg	Mouse Anti-Human Macrophage Inflammatory Protein-3	1mg	50,658.00
ant-213-0.5mg	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	0.5mg	31,662.00
ant-213-1mg	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	1mg	50,658.00
ant-170-0.5mg	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	0.5mg	31,662.00
ant-170-1mg	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	1mg	50,658.00
-	MONOCLONAL ANTIBODIES, ANTI-HUMAN LYMPHOCYTES		-
ant-206-0.5mg	Mouse Anti Human CD1A (T6, LEU6)	0.5mg	31,662.00
ant-206-1mg	Mouse Anti Human CD1A (T6, LEU6)	1mg	50,658.00
ant-207-0.5mg	Mouse Anti Human CD2 (T11, LFA-2)	0.5mg	31,662.00
ant-207-1mg	Mouse Anti Human CD2 (T11, LFA-2)	1mg	50,658.00
ant-188-0.5mg	Mouse Anti Human CD2 (T11, LFA-2) FITC	0.5mg	31,662.00
ant-188-1mg	Mouse Anti Human CD2 (T11, LFA-2) FITC	1mg	50,658.00
ant-144-0.5mg	Mouse Anti Human CD3	0.5mg	31,662.00
ant-144-1mg	Mouse Anti Human CD3	1mg	50,658.00
ant-137-0.5mg	Mouse Anti Human CD3-FITC	0.5mg	31,662.00
ant-137-1mg	Mouse Anti Human CD3-FITC	1mg	50,658.00
ant-138-0.5mg	Mouse Anti Human CD3-Biotinylated	0.5mg	31,662.00
ant-138-1mg	Mouse Anti Human CD3-Biotinylated	1mg	50,658.00
ant-557-5µg	Mouse Anti Human CD3E	5µg	6,332.00
ant-557-20µg	Mouse Anti Human CD3E	20µg	16,283.00
ant-557-100µg	Mouse Anti Human CD3E	100µg	56,991.00
ant-145 -0.5mg	Mouse Anti Human CD4	0.5mg	31,662.00
ant-145 -1mg	Mouse Anti Human CD4	1mg	50,658.00
ant-132-0.5mg	Mouse Anti Human CD4-FITC	0.5mg	31,662.00
ant-132-1mg	Mouse Anti Human CD4-FITC	1mg	50,658.00
ant-167-0.5mg	Mouse Anti Human CD4-Biotinylated	0.5mg	31,662.00
ant-167-1mg	Mouse Anti Human CD4-Biotinylated	1mg	50,658.00
ant-171 -0.5mg	Mouse Anti Human CD5	0.5mg	31,662.00
ant-171 -1mg	Mouse Anti Human CD5	1mg	50,658.00

ant-148-0.5mg	Mouse Anti Human CD8	0.5mg	31,662.00
ant-148-1mg	Mouse Anti Human CD8	1mg	50,658.00
ant-131-0.5mg	Mouse Anti Human CD8-FITC	0.5mg	31,662.00
ant-131-1mg	Mouse Anti Human CD8-FITC	1mg	50,658.00
ant-134-0.5mg	Mouse Anti Human CD8-Biotinylated	0.5mg	31,662.00
ant-134-1mg	Mouse Anti Human CD8-Biotinylated	1mg	50,658.00
ant-274-0.5mg	Mouse Anti Human CD11b	0.5mg	31,662.00
ant-274-1mg	Mouse Anti Human CD11b	1mg	50,658.00
ant-275-0.5mg	Mouse Anti Human CD11b Biotinylated	0.5mg	31,662.00
ant-275-1mg	Mouse Anti Human CD11b Biotinylated	1mg	50,658.00
ant-276-0.5mg	Mouse Anti Human CD11b FITC	0.5mg	31,662.00
ant-276-1mg	Mouse Anti Human CD11b FITC	1mg	50,658.00
ant-251-0.5mg	Mouse Anti Human CD14	0.5mg	31,662.00
ant-251-1mg	Mouse Anti Human CD14	1mg	50,658.00
ant-252-0.5mg	Mouse Anti Human CD14 Biotinylated	0.5mg	31,662.00
ant-252-1mg	Mouse Anti Human CD14 Biotinylated	1mg	50,658.00
ant-253-0.5mg	Mouse Anti Human CD14 FITC	0.5mg	31,662.00
ant-253-1mg	Mouse Anti Human CD14 FITC	1mg	50,658.00
ant-565-5µg	Mouse Anti Human CD14 Clone PAT87H7AT	5µg	6,332.00
ant-565-20µg	Mouse Anti Human CD14 Clone PAT87H7AT	20µg	16,283.00
ant-565-100µg	Mouse Anti Human CD14 Clone PAT87H7AT	100µg	56,991.00
ant-257-0.5mg	Mouse Anti Human CD21	0.5mg	31,662.00
ant-257-1mg	Mouse Anti Human CD21	1mg	50,658.00
ant-258-0.5mg	Mouse Anti Human CD21 Biotinylated	0.5mg	31,662.00
ant-258-1mg	Mouse Anti Human CD21 Biotinylated	1mg	50,658.00
ant-259-0.5mg	Mouse Anti Human CD21 FITC	0.5mg	31,662.00
ant-259-1mg	Mouse Anti Human CD21 FITC	1mg	50,658.00
ant-340-5µg	Mouse Anti Human CD29	5µg	6,332.00
ant-340-20µg	Mouse Anti Human CD29	20µg	16,283.00
ant-340-100µg	Mouse Anti Human CD29	100µg	56,991.00
ant-051-0.5mg	Mouse Anti Human CD31	0.5mg	31,662.00
ant-051-1mg	Mouse Anti Human CD31	1mg	50,658.00
ant-052-0.5mg	Mouse Anti Human CD31-FITC	0.5mg	31,662.00
ant-052-1mg	Mouse Anti Human CD31-FITC	1mg	50,658.00
ant-053-0.5mg	Mouse Anti Human CD31-Biotinylated	0.5mg	31,662.00
ant-053-1mg	Mouse Anti Human CD31-Biotinylated	1mg	50,658.00
ant-360-5µg	Mouse Anti Human CD34	5µg	6,332.00
ant-360-20µg	Mouse Anti Human CD34	20µg	16,283.00
ant-360-100µg	Mouse Anti Human CD34	100µg	56,991.00
ant-728-5µg	Mouse Anti Human CD34 PAT3B6AT	5µg	6,332.00
ant-728-20µg	Mouse Anti Human CD34 PAT3B6AT	20µg	16,283.00
ant-728-100µg	Mouse Anti Human CD34 PAT3B6AT	100µg	56,991.00
ant-263-0.5mg	Mouse Anti Human CD40	0.5mg	31,662.00
ant-263-1mg	Mouse Anti Human CD40	1mg	50,658.00
ant-264-0.5mg	Mouse Anti Human CD40 Biotinylated	0.5mg	31,662.00
ant-264-1mg	Mouse Anti Human CD40 Biotinylated	1mg	50,658.00
ant-265-0.5mg	Mouse Anti Human CD40 FITC	0.5mg	31,662.00
ant-265-1mg	Mouse Anti Human CD40 FITC	1mg	50,658.00
ant-242-0.5mg	Mouse Anti Human CD44	0.5mg	31,662.00
ant-242-1mg	Mouse Anti Human CD44	1mg	50,658.00

ant-243-0.5mg	Mouse Anti Human CD44 Biotinylated	0.5mg	31,662.00
ant-243-1mg	Mouse Anti Human CD44 Biotinylated	1mg	50,658.00
ant-244-0.5mg	Mouse Anti Human CD44 FITC	0.5mg	31,662.00
ant-244-1mg	Mouse Anti Human CD44 FITC	1mg	50,658.00
ant-453-5µg	Mouse Anti Human CD44	5µg	6,332.00
ant-453-20µg	Mouse Anti Human CD44	20µg	16,283.00
ant-453-100µg	Mouse Anti Human CD44	100µg	56,991.00
ant-260-0.5mg	Mouse Anti Human CD45	0.5mg	31,662.00
ant-260-1mg	Mouse Anti Human CD45	1mg	50,658.00
ant-261-0.5mg	Mouse Anti Human CD45 Biotinylated	0.5mg	31,662.00
ant-261-1mg	Mouse Anti Human CD45 Biotinylated	1mg	50,658.00
ant-262-0.5mg	Mouse Anti Human CD45 FITC	0.5mg	31,662.00
ant-262-1mg	Mouse Anti Human CD45 FITC	1mg	50,658.00
ant-287-0.5mg	Mouse Anti Human CD57	0.5mg	31,662.00
ant-287-1mg	Mouse Anti Human CD57	1mg	50,658.00
ant-288-0.5mg	Mouse Anti Human CD57 Biotin	0.5mg	31,662.00
ant-288-1mg	Mouse Anti Human CD57 Biotin	1mg	50,658.00
ant-289-0.5mg	Mouse Anti Human CD57 FITC	0.5mg	31,662.00
ant-289-1mg	Mouse Anti Human CD57 FITC	1mg	50,658.00
ant-277-0.5mg	Mouse Anti Human CD58	0.5mg	31,662.00
ant-277-1mg	Mouse Anti Human CD58	1mg	50,658.00
ant-278-0.5mg	Mouse Anti Human CD58 Biotin	0.5mg	31,662.00
ant-278-1mg	Mouse Anti Human CD58 Biotin	1mg	50,658.00
ant-279-0.5mg	Mouse Anti Human CD58 FITC	0.5mg	31,662.00
ant-279-1mg	Mouse Anti Human CD58 FITC	1mg	50,658.00
ant-237-0.5mg	Mouse Anti Human E-Selectin	0.5mg	31,662.00
ant-237-1mg	Mouse Anti Human E-Selectin	1mg	50,658.00
ant-414-5µg	Mouse Anti Human CD73	5µg	6,332.00
ant-414-20µg	Mouse Anti Human CD73	20µg	16,283.00
ant-414-100µg	Mouse Anti Human CD73	100µg	56,991.00
-	MONOCLONAL ANTIBODIES, ANTI-MOUSE CYTOKINE		-
ant-116-0.5mg	Hamster Anti Mouse CTLA-4 (CD152)	0.5mg	31,662.00
ant-116-1mg	Hamster Anti Mouse CTLA-4 (CD152)	1mg	50,658.00
ant-105-0.5mg	Rat Anti Mouse Interleukin-2	0.5mg	31,662.00
ant-105-1mg	Rat Anti Mouse Interleukin-2	1mg	50,658.00
ant-103-0.5mg	Rat Anti Mouse Interleukin-2 receptor	0.5mg	31,662.00
ant-103-1mg	Rat Anti Mouse Interleukin-2 receptor	1mg	50,658.00
ant-108-0.5mg	Rat Anti Mouse Interleukin-4	0.5mg	31,662.00
ant-108-1mg	Rat Anti Mouse Interleukin-4	1mg	50,658.00
ant-113-2x0.2mg	Rat Anti Mouse Interleukin-10	2x0.2mg	31,662.00
ant-113-5x0.2mg	Rat Anti Mouse Interleukin-10	5x0.2mg	50,658.00
ant-114-0.5mg	Rat Anti Mouse Interleukin-12p40	0.5mg	31,662.00
ant-114-1mg	Rat Anti Mouse Interleukin-12p40	1mg	50,658.00
ant-209-0.5mg	Rat Anti Mouse Interleukin-12p75	0.5mg	31,662.00
ant-209-1mg	Rat Anti Mouse Interleukin-12p75	1mg	50,658.00
ant-166-0.5mg	Rat Anti Mouse IFN-gamma	0.5mg	31,662.00
ant-166-1mg	Rat Anti Mouse IFN-gamma	1mg	50,658.00
-	MONOCLONAL ANTIBODIES, ANTI-MOUSE LYMPHOCYTES		-
ant-175-0.5mg	Rat Anti Mouse CD3	0.5mg	31,662.00
ant-175-1mg	Rat Anti Mouse CD3	1mg	50,658.00

ant-165-0.5mg	Rat Anti Mouse CD4	0.5mg	31,662.00
ant-165-1mg	Rat Anti Mouse CD4	1mg	50,658.00
ant-291-0.5mg	Rat Anti Mouse CD4 Biotinylated	0.5mg	31,662.00
ant-291-1mg	Rat Anti Mouse CD4 Biotinylated	1mg	50,658.00
ant-292-0.5mg	Rat Anti Mouse CD4 FITC	0.5mg	31,662.00
ant-292-1mg	Rat Anti Mouse CD4 FITC	1mg	50,658.00
ant-136-0.5mg	Rat Anti Mouse CD11b FITC	0.5mg	31,662.00
ant-136-1mg	Rat Anti Mouse CD11b FITC	1mg	50,658.00
ant-135-0.5mg	Rat Anti Mouse CD11a	0.5mg	31,662.00
ant-135-1mg	Rat Anti Mouse CD11a	1mg	50,658.00
ant-533-5µg	Mouse Anti Human CD7 Antibody	5µg	6,332.00
ant-533-20µg	Mouse Anti Human CD7 Antibody	20µg	16,283.00
ant-533-100µg	Mouse Anti Human CD7 Antibody	100µg	56,991.00
ant-280-0.5mg	Rat Anti Mouse CD8	0.5mg	31,662.00
ant-280-1mg	Rat Anti Mouse CD8	1mg	50,658.00
ant-281-0.5mg	Rat Anti Mouse CD8 Biotinylated	0.5mg	31,662.00
ant-281-1mg	Rat Anti Mouse CD8 Biotinylated	1mg	50,658.00
ant-282-0.5mg	Rat Anti Mouse CD8 FITC	0.5mg	31,662.00
ant-282-1mg	Rat Anti Mouse CD8 FITC	1mg	50,658.00
ant-191-50µg	Recombinant Anti Human CD20 Antibody	50µg	18,092.00
ant-191-0.5mg	Recombinant Anti Human CD20 Antibody	0.5mg	117,600.00
ant-191-1mg	Recombinant Anti Human CD20 Antibody	1mg	217,108.00
ant-271-0.5mg	Hamster Anti Mouse CD28	0.5mg	31,662.00
ant-271-1mg	Hamster Anti Mouse CD28	1mg	50,658.00
ant-272-0.5mg	Hamster Anti Mouse CD28 Biotinylated	0.5mg	31,662.00
ant-272-1mg	Hamster Anti Mouse CD28 Biotinylated	1mg	50,658.00
ant-273-0.5mg	Hamster Anti Mouse CD28 FITC	0.5mg	31,662.00
ant-273-1mg	Hamster Anti Mouse CD28 FITC	1mg	50,658.00
ant-293-0.5mg	Rat Anti Mouse CD44	0.5mg	31,662.00
ant-293-1mg	Rat Anti Mouse CD44	1mg	50,658.00
ant-294-0.5mg	Rat Anti Mouse CD44 Biotinylated	0.5mg	31,662.00
ant-294-1mg	Rat Anti Mouse CD44 Biotinylated	1mg	50,658.00
ant-295-0.5mg	Rat Anti Mouse CD44 FITC	0.5mg	31,662.00
ant-295-1mg	Rat Anti Mouse CD44 FITC	1mg	50,658.00
ant-552-5µg	Mouse Anti Human CD46	5µg	6,332.00
ant-552-20µg	Mouse Anti Human CD46	20µg	16,283.00
ant-552-100µg	Mouse Anti Human CD46	100µg	56,991.00
ant-283-0.5mg	Rat Anti Mouse CD86	0.5mg	31,662.00
ant-283-1mg	Rat Anti Mouse CD86	1mg	50,658.00
ant-284-0.5mg	Rat Anti Mouse CD86 Biotinylated	0.5mg	31,662.00
ant-284-1mg	Rat Anti Mouse CD86 Biotinylated	1mg	50,658.00
ant-285-0.5mg	Rat Anti Mouse CD86 FITC	0.5mg	31,662.00
ant-285-1mg	Rat Anti Mouse CD86 FITC	1mg	50,658.00
ant-133-0.5mg	Rat Anti Mouse CD80	0.5mg	31,662.00
ant-133-1mg	Rat Anti Mouse CD80	1mg	50,658.00
ant-142-0.5mg	Rat Anti Mouse CD90 Thy-1	0.5mg	31,662.00
ant-142-1mg	Rat Anti Mouse CD90 Thy-1	1mg	50,658.00
ant-140-0.5mg	Rat Anti Mouse CD90 Thy-1.1	0.5mg	31,662.00
ant-140-1mg	Rat Anti Mouse CD90 Thy-1.1	1mg	50,658.00
ant-141-0.5mg	Rat Anti Mouse CD90 Thy-1.2	0.5mg	31,662.00

ant-141-1mg	Rat Anti Mouse CD90 Thy-1.2	1mg	50,658.00
ant-139-0.5mg	Rat Anti Mouse B220 (CD45R)	0.5mg	31,662.00
ant-139-1mg	Rat Anti Mouse B220 (CD45R)	1mg	50,658.00
-	MONOCLONAL ANTIBODIES, ANTI-VIRAL		-
ant-770-50µg	Mouse Anti SARS CoV-2 Paired	50µg	18,997.00
ant-770-0.25mg	Mouse Anti SARS CoV-2 Paired	0.25mg	75,988.00
ant-770-1mg	Mouse Anti SARS CoV-2 Paired	1mg	202,634.00
ant-755-50µg	Mouse Anti Bovine Coronavirus Spike	50µg	18,997.00
ant-755-0.25mg	Mouse Anti Bovine Coronavirus Spike	0.25mg	75,988.00
ant-755-1mg	Mouse Anti Bovine Coronavirus Spike	1mg	202,634.00
ant-756-50µg	Mouse Anti Porcine Coronavirus Spike	50µg	18,997.00
ant-756-0.25mg	Mouse Anti Porcine Coronavirus Spike	0.25mg	75,988.00
ant-756-1mg	Mouse Anti Porcine Coronavirus Spike	1mg	202,634.00
ant-757-50µg	Mouse Anti Porcine Coronavirus Spike Clone PTT1E11	50µg	18,997.00
ant-757-0.25mg	Mouse Anti Porcine Coronavirus Spike Clone PTT1E11	0.25mg	75,988.00
ant-757-1mg	Mouse Anti Porcine Coronavirus Spike Clone PTT1E11	1mg	202,634.00
ant-760-50µg	Recombinant Anti Human SARS CoV-2 IgG Spike S1	50µg	113,982.00
ant-760-150µg	Recombinant Anti Human SARS CoV-2 IgG Spike S1	150µg	284,954.00
ant-760-250µg	Recombinant Anti Human SARS CoV-2 IgG Spike S1	250µg	379,938.00
ant-761-1µg	Recombinant Anti Human SARS CoV-2 IgM Spike S1	1µg	6,332.00
ant-761-5µg	Recombinant Anti Human SARS CoV-2 IgM Spike S1	5µg	25,329.00
ant-761-50µg	Recombinant Anti Human SARS CoV-2 IgM Spike S1	50µg	217,108.00
ant-143-0.5mg	Mouse Anti Dengue Type 2 (envelop)	0.5mg	31,662.00
ant-143-1mg	Mouse Anti Dengue Type 2 (envelop)	1mg	50,658.00
ant-495-100µg	Mouse Anti Dengue NS1	100µg	18,997.00
ant-495-0.5mg	Mouse Anti Dengue NS1	0.5mg	75,988.00
ant-495-1mg	Mouse Anti Dengue NS1	1mg	151,975.00
ant-531-100µg	Mouse Anti Dengue NS1 Paired	100µg	18,997.00
ant-531-0.5mg	Mouse Anti Dengue NS1 Paired	0.5mg	75,988.00
ant-531-1mg	Mouse Anti Dengue NS1 Paired	1mg	151,975.00
ant-543-100µg	Mouse Anti-Dengue Control for Lateral Flow Test	100µg	18,997.00
ant-543-0.5mg	Mouse Anti-Dengue Control for Lateral Flow Test	0.5mg	75,988.00
ant-543-1mg	Mouse Anti-Dengue Control for Lateral Flow Test	1mg	151,975.00
ant-150-0.5mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	0.5mg	31,662.00
ant-150-1mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	1mg	50,658.00
ant-038-0.5mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	0.5mg	31,662.00
ant-038-1mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	1mg	50,658.00
ant-039-0.5mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	0.5mg	31,662.00
ant-039-1mg	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	1mg	50,658.00
ant-097-100µg	Mouse Anti Hepatitis B Virus Core	100µg	18,997.00
ant-097-0.5mg	Mouse Anti Hepatitis B Virus Core	0.5mg	75,988.00
ant-097-1mg	Mouse Anti Hepatitis B Virus Core	1mg	151,975.00
ant-771-100µg	Mouse Anti Hepatitis B Virus e-Virus Like Particle	100µg	25,329.00
ant-771-0.5mg	Mouse Anti Hepatitis B Virus e-Virus Like Particle	0.5mg	101,317.00
ant-771-1mg	Mouse Anti Hepatitis B Virus e-Virus Like Particle	1mg	177,305.00
ant-650-100µg	Mouse Anti Hepatitis B Surface Antigen Paired	100µg	18,997.00
ant-650-0.5mg	Mouse Anti Hepatitis B Surface Antigen Paired	0.5mg	75,988.00
ant-650-1mg	Mouse Anti Hepatitis B Surface Antigen Paired	1mg	151,975.00
ant-286-0.5mg	Mouse Anti Hepatitis C Virus Core	0.5mg	31,662.00
ant-286-1mg	Mouse Anti Hepatitis C Virus Core	1mg	50,658.00

ant-156-100µg	Mouse Anti Hepatitis C Virus NS3	100µg	16,283.00
ant-156-200µg	Mouse Anti Hepatitis C Virus NS3	200µg	25,329.00
ant-156-500µg	Mouse Anti Hepatitis C Virus NS3	500µg	44,326.00
ant-152-0.5mg	Mouse Anti HIV-1 p24	0.5mg	31,662.00
ant-152-1mg	Mouse Anti HIV-1 p24	1mg	50,658.00
ant-747-0.5mg	Mouse Anti HIV-1 p24, Clone-91	0.5mg	31,662.00
ant-747-1mg	Mouse Anti HIV-1 p24, Clone-91	1mg	50,658.00
ant-748-0.5mg	Mouse Anti HIV-1 p24, Clone-80	0.5mg	31,662.00
ant-748-1mg	Mouse Anti HIV-1 p24, Clone-80	1mg	50,658.00
ant-772-100µg	Mouse Anti HIV-1 p24 Paired	100µg	25,329.00
ant-772-0.5mg	Mouse Anti HIV-1 p24 Paired	0.5mg	101,317.00
ant-772-1mg	Mouse Anti HIV-1 p24 Paired	1mg	177,305.00
ant-159-0.5mg	Mouse Anti HIV-1 gp41	0.5mg	31,662.00
ant-159-1mg	Mouse Anti HIV-1 gp41	1mg	50,658.00
ant-151-0.5mg	Mouse Anti HIV-1 gp120 (PND)	0.5mg	31,662.00
ant-151-1mg	Mouse Anti HIV-1 gp120 (PND)	1mg	50,658.00
ant-153-0.5mg	Mouse Anti HIV-2 gp39	0.5mg	31,662.00
ant-153-1mg	Mouse Anti HIV-2 gp39	1mg	50,658.00
ant-290-0.5mg	Mouse Anti HTLV-1 TAX	0.5mg	31,662.00
ant-290-1mg	Mouse Anti HTLV-1 TAX	1mg	50,658.00
ant-651-100µg	Mouse Anti Influenza-A Paired	100µg	18,997.00
ant-651-0.5mg	Mouse Anti Influenza-A Paired	0.5mg	75,988.00
ant-651-1mg	Mouse Anti Influenza-A Paired	1mg	151,975.00
ant-652-100µg	Mouse Anti Influenza-B Paired	100µg	18,997.00
ant-652-0.5mg	Mouse Anti Influenza-B Paired	0.5mg	75,988.00
ant-652-1mg	Mouse Anti Influenza-B Paired	1mg	151,975.00
ant-073-5µg	Mouse Anti-Human H5N1/HA1	5µg	6,332.00
ant-073-20µg	Mouse Anti-Human H5N1/HA1	20µg	16,283.00
ant-073-100µg	Mouse Anti-Human H5N1/HA1	100µg	56,991.00
ant-080-5µg	Mouse Anti-Human H3N2/HA1	5µg	6,332.00
ant-080-20µg	Mouse Anti-Human H3N2/HA1	20µg	16,283.00
ant-080-100µg	Mouse Anti-Human H3N2/HA1	100µg	56,991.00
ant-214-10µg	Mouse Anti Influenza-A Hemagglutinin H1N1	10µg	6,332.00
ant-214-50µg	Mouse Anti Influenza-A Hemagglutinin H1N1	50µg	16,283.00
ant-214-1mg	Mouse Anti Influenza-A Hemagglutinin H1N1	1mg	170,972.00
ant-754-5µg	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	5µg	6,332.00
ant-754-20µg	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	20µg	16,283.00
ant-754-100µg	Mouse Anti Influenza-A Hemagglutinin H1N1 Clone PAT1G7AT	100µg	56,991.00
ant-215-10µg	Mouse Anti Influenza-A Hemagglutinin H3N2	10µg	6,332.00
ant-215-50µg	Mouse Anti Influenza-A Hemagglutinin H3N2	50µg	16,283.00
ant-215-1mg	Mouse Anti Influenza-A Hemagglutinin H3N2	1mg	170,972.00
ant-216-10µg	Mouse Anti Influenza-A Hemagglutinin H5N1	10µg	6,332.00
ant-216-50µg	Mouse Anti Influenza-A Hemagglutinin H5N1	50µg	16,283.00
ant-216-1mg	Mouse Anti Influenza-A Hemagglutinin H5N1	1mg	170,972.00
ant-217-10µg	Mouse Anti Influenza-B	10µg	6,332.00
ant-217-50µg	Mouse Anti Influenza-B	50µg	16,283.00
ant-217-1mg	Mouse Anti Influenza-B	1mg	170,972.00
ant-662-100µg	Mouse Anti Norovirus Group-I Paired	100µg	18,997.00
ant-662-0.5mg	Mouse Anti Norovirus Group-I Paired	0.5mg	75,988.00
ant-662-1mg	Mouse Anti Norovirus Group-I Paired	1mg	151,975.00

ant-663-100µg	Mouse Anti Norovirus Group-II Paired	100µg	18,997.00
ant-663-0.5mg	Mouse Anti Norovirus Group-II Paired	0.5mg	75,988.00
ant-663-1mg	Mouse Anti Norovirus Group-II Paired	1mg	151,975.00
ant-348-0.5mg	Mouse Anti Respiratory Enteric Orphan Virus	0.5mg	31,662.00
ant-348-1mg	Mouse Anti Respiratory Enteric Orphan Virus	1mg	50,658.00
ant-459-5µg	Mouse Anti Human Herpesvirus 8	5µg	6,332.00
ant-459-20µg	Mouse Anti Human Herpesvirus 8	20µg	16,283.00
ant-459-100µg	Mouse Anti Human Herpesvirus 8	100µg	56,991.00
ant-653-100µg	Mouse Anti Human Respiratory Syncytial Virus	100µg	18,997.00
ant-653-0.5mg	Mouse Anti Human Respiratory Syncytial Virus	0.5mg	75,988.00
ant-653-1mg	Mouse Anti Human Respiratory Syncytial Virus	1mg	151,975.00
ant-759-5µg	Mouse Anti SARS Nucleocapsid	5µg	22,615.00
ant-759-10µg	Mouse Anti SARS Nucleocapsid	10µg	31,662.00
ant-759-100µg	Mouse Anti SARS Nucleocapsid	100µg	189,969.00
ant-758-5µg	Mouse Anti SARS Spike	5µg	22,615.00
ant-758-10µg	Mouse Anti SARS Spike	10µg	31,662.00
ant-758-100µg	Mouse Anti SARS Spike	100µg	189,969.00
ant-763-100µg	Mouse Anti SARS Nucleocapsid Clone PT3851	100µg	113,982.00
ant-763-250µg	Mouse Anti SARS Nucleocapsid Clone PT3851	250µg	189,969.00
ant-763-1mg	Mouse Anti SARS Nucleocapsid Clone PT3851	1mg	506,585.00
ant-764-100µg	Mouse Anti SARS Nucleocapsid Biotinylated	100µg	113,982.00
ant-764-200µg	Mouse Anti SARS Nucleocapsid Biotinylated	200µg	189,969.00
ant-764-1mg	Mouse Anti SARS Nucleocapsid Biotinylated	1mg	658,560.00
ant-765-100µg	Mouse Anti SARS Nucleocapsid Horseradish Peroxidase	100µg	113,982.00
ant-765-200µg	Mouse Anti SARS Nucleocapsid Horseradish Peroxidase	200µg	189,969.00
ant-765-1mg	Mouse Anti SARS Nucleocapsid Horseradish Peroxidase	1mg	658,560.00
ant-766-100µg	Mouse Anti SARS MERS Spike S1	100µg	113,982.00
ant-766-250µg	Mouse Anti SARS MERS Spike S1	250µg	189,969.00
ant-766-1mg	Mouse Anti SARS MERS Spike S1	1mg	506,585.00
ant-767-5µg	Mouse Anti SARS MERS Spike S2	5µg	6,332.00
ant-767-20µg	Mouse Anti SARS MERS Spike S2	20µg	16,283.00
ant-767-100µg	Mouse Anti SARS MERS Spike S2	100µg	56,991.00
ant-768-5µg	Mouse Anti MERS-CoV Spike	5µg	6,332.00
ant-768-20µg	Mouse Anti MERS-CoV Spike	20µg	16,283.00
ant-768-100µg	Mouse Anti MERS-CoV Spike	100µg	56,991.00
ant-660-100µg	Mouse Anti Shiga Like Toxin 1B	100µg	18,997.00
ant-660-0.5mg	Mouse Anti Shiga Like Toxin 1B	0.5mg	75,988.00
ant-660-1mg	Mouse Anti Shiga Like Toxin 1B	1mg	151,975.00
ant-661-100µg	Mouse Anti Shiga Like Toxin 2B	100µg	18,997.00
ant-661-0.5mg	Mouse Anti Shiga Like Toxin 2B	0.5mg	75,988.00
ant-661-1mg	Mouse Anti Shiga Like Toxin 2B	1mg	151,975.00
ant-665-100µg	Mouse Anti Salmonella Typhi Paired	100µg	18,997.00
ant-665-0.5mg	Mouse Anti Salmonella Typhi Paired	0.5mg	75,988.00
ant-665-1mg	Mouse Anti Salmonella Typhi Paired	1mg	151,975.00
ant-008-100µg	Mouse Anti Zika NS1 Paired	100µg	18,997.00
ant-008-0.5mg	Mouse Anti Zika NS1 Paired	0.5mg	75,988.00
ant-008-1mg	Mouse Anti Zika NS1 Paired	1mg	151,975.00
-	POLYCLONAL ANTIBODIES, ANTI-VIRAL		-
ant-182-200µl	Polyclonal Anti Anthrax PA	200µl	106,745.00
ant-182-400µl	Polyclonal Anti Anthrax PA	400µl	180,923.00

ant-182-600µl	Polyclonal Anti Anthrax PA	600µl	217,108.00
ant-181-200µl	Polyclonal Anti Anthrax LF	200µl	106,745.00
ant-181-400µl	Polyclonal Anti Anthrax LF	400µl	180,923.00
ant-181-600µl	Polyclonal Anti Anthrax LF	600µl	217,108.00
ant-163-ml	Polyclonal Goat Anti Hepatitis B Surface Antigen A	ml	18,092.00
ant-163-5ml	Polyclonal Goat Anti Hepatitis B Surface Antigen A	5ml	88,652.00
ant-163-10ml	Polyclonal Goat Anti Hepatitis B Surface Antigen A	10ml	151,975.00
ant-160-ml	Polyclonal Rabbit Anti HIV-1 gp41	ml	18,092.00
ant-160-5ml	Polyclonal Rabbit Anti HIV-1 gp41	5ml	88,652.00
ant-160-10ml	Polyclonal Rabbit Anti HIV-1 gp41	10ml	151,975.00
ant-210-0.1ml	Polyclonal Rabbit Anti HIV-1 gp120	0.1ml	63,323.00
ant-210-0.25ml	Polyclonal Rabbit Anti HIV-1 gp120	0.25ml	107,649.00
ant-210-0.5ml	Polyclonal Rabbit Anti HIV-1 gp120	0.5ml	189,969.00
ant-236-2µg	Polyclonal Rabbit Anti HIV-1 gp120, Purified	2µg	6,332.00
ant-236-10µg	Polyclonal Rabbit Anti HIV-1 gp120, Purified	10µg	16,283.00
ant-236-100µg	Polyclonal Rabbit Anti HIV-1 gp120, Purified	100µg	99,508.00
ant-161-ml	Polyclonal Rabbit Anti HIV-2 gp39	ml	18,092.00
ant-161-5ml	Polyclonal Rabbit Anti HIV-2 gp39	5ml	88,652.00
ant-161-10ml	Polyclonal Rabbit Anti HIV-2 gp39	10ml	151,975.00
ant-256-5µg	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	5µg	6,332.00
ant-256-15µg	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	15µg	16,283.00
ant-256-100µg	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	100µg	81,415.00
ant-535-5µg	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	5µg	6,332.00
ant-535-15µg	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	15µg	16,283.00
ant-535-100µg	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1	100µg	81,415.00
ant-180-5µg	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	5µg	22,615.00
ant-180-10µg	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	10µg	31,662.00
ant-180-100µg	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	100µg	189,969.00
ant-157-5µg	Polyclonal Rabbit Anti SARS Spike Protein	5µg	22,615.00
ant-157-10µg	Polyclonal Rabbit Anti SARS Spike Protein	10µg	31,662.00
ant-157-100µg	Polyclonal Rabbit Anti SARS Spike Protein	100µg	189,969.00
ant-769-100µg	Polyclonal Rabbit Anti Full Length CoV2 Nucleocapsid	100µg	31,662.00
ant-769-0.5mg	Polyclonal Rabbit Anti Full Length CoV2 Nucleocapsid	0.5mg	101,317.00
ant-769-1mg	Polyclonal Rabbit Anti Full Length CoV2 Nucleocapsid	1mg	151,975.00
ant-762-50µg	Recombinant Anti Rabbit SARS CoV-2 IgG Spike S1	50µg	113,982.00
ant-762-150µg	Recombinant Anti Rabbit SARS CoV-2 IgG Spike S1	150µg	284,954.00
ant-762-250µg	Recombinant Anti Rabbit SARS CoV-2 IgG Spike S1	250µg	379,938.00
ant-083-100µg	Polyclonal Rabbit Anti Dengue 1 NS1	100µg	18,997.00
ant-083-0.5mg	Polyclonal Rabbit Anti Dengue 1 NS1	0.5mg	75,988.00
ant-083-1mg	Polyclonal Rabbit Anti Dengue 1 NS1	1mg	151,975.00
ant-084-100µg	Polyclonal Rabbit Anti Dengue 2 NS1	100µg	18,997.00
ant-084-0.5mg	Polyclonal Rabbit Anti Dengue 2 NS1	0.5mg	75,988.00
ant-084-1mg	Polyclonal Rabbit Anti Dengue 2 NS1	1mg	151,975.00
ant-085-100µg	Polyclonal Rabbit Anti Dengue 3 NS1	100µg	18,997.00
ant-085-0.5mg	Polyclonal Rabbit Anti Dengue 3 NS1	0.5mg	75,988.00
ant-085-1mg	Polyclonal Rabbit Anti Dengue 3 NS1	1mg	151,975.00
ant-086-100µg	Polyclonal Rabbit Anti Dengue 4 NS1	100µg	18,997.00
ant-086-0.5mg	Polyclonal Rabbit Anti Dengue 4 NS1	0.5mg	75,988.00
ant-086-1mg	Polyclonal Rabbit Anti Dengue 4 NS1	1mg	151,975.00
ant-493-100µg	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	100µg	18,997.00

ant-493-0.5mg	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	0.5mg	75,988.00
ant-493-1mg	Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681	1mg	151,975.00
ant-494-100µg	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	100µg	18,997.00
ant-494-0.5mg	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	0.5mg	75,988.00
ant-494-1mg	Polyclonal Rabbit Anti Trichomonas Vaginalis P65	1mg	151,975.00
ant-659-100µg	Polyclonal Rabbit Anti Zika envelope	100µg	18,997.00
ant-659-0.5mg	Polyclonal Rabbit Anti Zika envelope	0.5mg	75,988.00
ant-659-1mg	Polyclonal Rabbit Anti Zika envelope	1mg	151,975.00
-	MONOCLONAL ANTIBODIES, ANTI-HUMAN HEAT SHOCK PROTEINS		-
ant-611-5µg	Mouse Anti Human Activator of HSP90 ATPase-1	5µg	6,332.00
ant-611-20µg	Mouse Anti Human Activator of HSP90 ATPase-1	20µg	16,283.00
ant-611-100µg	Mouse Anti Human Activator of HSP90 ATPase-1	100µg	56,991.00
ant-305-5µg	Mouse Anti Human Crystallin Alpha A	5µg	6,332.00
ant-305-20µg	Mouse Anti Human Crystallin Alpha A	20µg	16,283.00
ant-305-100µg	Mouse Anti Human Crystallin Alpha A	100µg	56,991.00
ant-306-5µg	Mouse Anti Human Crystallin Alpha B	5µg	6,332.00
ant-306-20µg	Mouse Anti Human Crystallin Alpha B	20µg	16,283.00
ant-306-100µg	Mouse Anti Human Crystallin Alpha B	100µg	56,991.00
ant-326-5µg	Mouse Anti Human DnaJ (HSP40)	5µg	6,332.00
ant-326-20µg	Mouse Anti Human DnaJ (HSP40)	20µg	16,283.00
ant-326-100µg	Mouse Anti Human DnaJ (HSP40)	100µg	56,991.00
ant-327-5µg	Mouse Anti Human GroEL (HSP60)	5µg	6,332.00
ant-327-20µg	Mouse Anti Human GroEL (HSP60)	20µg	16,283.00
ant-327-100µg	Mouse Anti Human GroEL (HSP60)	100µg	56,991.00
ant-328-5µg	Mouse Anti Human Heat Shock Transcription Factor-1	5µg	6,332.00
ant-328-20µg	Mouse Anti Human Heat Shock Transcription Factor-1	20µg	16,283.00
ant-328-100µg	Mouse Anti Human Heat Shock Transcription Factor-1	100µg	56,991.00
ant-307-5µg	Mouse Anti Human Heat Shock Protein 27	5µg	6,332.00
ant-307-20µg	Mouse Anti Human Heat Shock Protein 27	20µg	16,283.00
ant-307-100µg	Mouse Anti Human Heat Shock Protein 27	100µg	56,991.00
ant-397-5µg	Mouse Anti Human Heat shock 70 kDa protein	5µg	6,332.00
ant-397-20µg	Mouse Anti Human Heat shock 70 kDa protein	20µg	16,283.00
ant-397-100µg	Mouse Anti Human Heat shock 70 kDa protein	100µg	56,991.00
ant-398-5µg	Mouse Anti Human Heat shock protein HSP 90-alpha	5µg	6,332.00
ant-398-20µg	Mouse Anti Human Heat shock protein HSP 90-alpha	20µg	16,283.00
ant-398-100µg	Mouse Anti Human Heat shock protein HSP 90-alpha	100µg	56,991.00
ant-325-5µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	5µg	6,332.00
ant-325-20µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	20µg	16,283.00
ant-325-100µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	100µg	56,991.00
ant-573-5µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P9	5µg	6,332.00
ant-573-20µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P9	20µg	16,283.00
ant-573-100µg	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P9	100µg	56,991.00
ant-329-5µg	Mouse Anti Human Heat Shock Protein 105	5µg	6,332.00
ant-329-20µg	Mouse Anti Human Heat Shock Protein 105	20µg	16,283.00
ant-329-100µg	Mouse Anti Human Heat Shock Protein 105	100µg	56,991.00
ant-330-5µg	Mouse Anti Human HSP70 Interacting Protein	5µg	6,332.00
ant-330-20µg	Mouse Anti Human HSP70 Interacting Protein	20µg	16,283.00
ant-330-100µg	Mouse Anti Human HSP70 Interacting Protein	100µg	56,991.00
ant-536-5µg	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	5µg	6,332.00
ant-536-20µg	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	20µg	16,283.00

ant-536-100µg	Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT	100µg	56,991.00
-	MONOCLONAL ANTIBODIES, ANTI-HUMAN ENZYMES		-
ant-689-5µg	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	5µg	6,332.00
ant-689-20µg	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	20µg	16,283.00
ant-689-100µg	Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	100µg	56,991.00
ant-101-5µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	5µg	6,332.00
ant-101-20µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	20µg	16,283.00
ant-101-100µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1	100µg	56,991.00
ant-561-5µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	5µg	6,332.00
ant-561-20µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	20µg	16,283.00
ant-561-100µg	Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2	100µg	56,991.00
ant-654-5µg	Mouse Anti Human Acetyl-CoA Acyltransferase	5µg	6,332.00
ant-654-20µg	Mouse Anti Human Acetyl-CoA Acyltransferase	20µg	16,283.00
ant-654-100µg	Mouse Anti Human Acetyl-CoA Acyltransferase	100µg	56,991.00
ant-555-5µg	Mouse Anti Human AminoAcylase-1	5µg	6,332.00
ant-555-20µg	Mouse Anti Human AminoAcylase-1	20µg	16,283.00
ant-555-100µg	Mouse Anti Human AminoAcylase-1	100µg	56,991.00
ant-462-5µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	5µg	6,332.00
ant-462-20µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	20µg	16,283.00
ant-462-100µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 7	100µg	56,991.00
ant-424-5µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	5µg	6,332.00
ant-424-20µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	20µg	16,283.00
ant-424-100µg	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	100µg	56,991.00
ant-610-5µg	Mouse Anti Human Acid Phosphatase-1	5µg	6,332.00
ant-610-20µg	Mouse Anti Human Acid Phosphatase-1	20µg	16,283.00
ant-610-100µg	Mouse Anti Human Acid Phosphatase-1	100µg	56,991.00
ant-694-5µg	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	5µg	6,332.00
ant-694-20µg	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	20µg	16,283.00
ant-694-100µg	Mouse Anti Human Acyl-CoA Synthetase Family Member 2	100µg	56,991.00
ant-466-5µg	Mouse Anti Human Acireductone Dioxygenase 1	5µg	6,332.00
ant-466-20µg	Mouse Anti Human Acireductone Dioxygenase 1	20µg	16,283.00
ant-466-100µg	Mouse Anti Human Acireductone Dioxygenase 1	100µg	56,991.00
ant-057-5µg	Mouse Anti Human Adenosine Kinase	5µg	6,332.00
ant-057-20µg	Mouse Anti Human Adenosine Kinase	20µg	16,283.00
ant-057-100µg	Mouse Anti Human Adenosine Kinase	100µg	56,991.00
ant-623-5µg	Mouse Anti Human Adenylosuccinate Lyase	5µg	6,332.00
ant-623-20µg	Mouse Anti Human Adenylosuccinate Lyase	20µg	16,283.00
ant-623-100µg	Mouse Anti Human Adenylosuccinate Lyase	100µg	56,991.00
ant-449-5µg	Mouse Anti Human Serine-Pyruvate Aminotransferase	5µg	6,332.00
ant-449-20µg	Mouse Anti Human Serine-Pyruvate Aminotransferase	20µg	16,283.00
ant-449-100µg	Mouse Anti Human Serine-Pyruvate Aminotransferase	100µg	56,991.00
ant-411-5µg	Mouse Anti Human Activation-induced cytidine deaminase	5µg	6,332.00
ant-411-20µg	Mouse Anti Human Activation-induced cytidine deaminase	20µg	16,283.00
ant-411-100µg	Mouse Anti Human Activation-induced cytidine deaminase	100µg	56,991.00
ant-676-5µg	Mouse Anti Human Adenylate Kinase 1	5µg	6,332.00
ant-676-20µg	Mouse Anti Human Adenylate Kinase 1	20µg	16,283.00
ant-676-100µg	Mouse Anti Human Adenylate Kinase 1	100µg	56,991.00
ant-616-5µg	Mouse Anti Human Adenylate Kinase 2	5µg	6,332.00
ant-616-20µg	Mouse Anti Human Adenylate Kinase 2	20µg	16,283.00
ant-616-100µg	Mouse Anti Human Adenylate Kinase 2	100µg	56,991.00

ant-320-5µg	Mouse Anti Human Adenylate Kinase-3 Like 1	5µg	6,332.00
ant-320-20µg	Mouse Anti Human Adenylate Kinase-3 Like 1	20µg	16,283.00
ant-320-100µg	Mouse Anti Human Adenylate Kinase-3 Like 1	100µg	56,991.00
ant-066-5µg	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	5µg	6,332.00
ant-066-20µg	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	20µg	16,283.00
ant-066-100µg	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	100µg	56,991.00
ant-710-5µg	Mouse Anti Human Protein Kinase B Alpha	5µg	6,332.00
ant-710-20µg	Mouse Anti Human Protein Kinase B Alpha	20µg	16,283.00
ant-710-100µg	Mouse Anti Human Protein Kinase B Alpha	100µg	56,991.00
ant-679-5µg	Mouse Anti Human Aldehyde Dehydrogenase 2	5µg	6,332.00
ant-679-20µg	Mouse Anti Human Aldehyde Dehydrogenase 2	20µg	16,283.00
ant-679-100µg	Mouse Anti Human Aldehyde Dehydrogenase 2	100µg	56,991.00
ant-621-5µg	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	5µg	6,332.00
ant-621-20µg	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	20µg	16,283.00
ant-621-100µg	Mouse Anti Human Aldehyde Dehydrogenase 5 A1	100µg	56,991.00
ant-567-5µg	Mouse Anti Human Aldolase-A	5µg	6,332.00
ant-567-20µg	Mouse Anti Human Aldolase-A	20µg	16,283.00
ant-567-100µg	Mouse Anti Human Aldolase-A	100µg	56,991.00
ant-620-5µg	Mouse Anti Human Aldolase C Fructose-Bisphosphate	5µg	6,332.00
ant-620-20µg	Mouse Anti Human Aldolase C Fructose-Bisphosphate	20µg	16,283.00
ant-620-100µg	Mouse Anti Human Aldolase C Fructose-Bisphosphate	100µg	56,991.00
ant-612-5µg	Mouse Anti Human Arginase Type II	5µg	6,332.00
ant-612-20µg	Mouse Anti Human Arginase Type II	20µg	16,283.00
ant-612-100µg	Mouse Anti Human Arginase Type II	100µg	56,991.00
ant-639-5µg	Mouse Anti Human Argininosuccinate Synthase 1	5µg	6,332.00
ant-639-20µg	Mouse Anti Human Argininosuccinate Synthase 1	20µg	16,283.00
ant-639-100µg	Mouse Anti Human Argininosuccinate Synthase 1	100µg	56,991.00
ant-017-5µg	Mouse Anti Human Aurora Kinase B	5µg	6,332.00
ant-017-20µg	Mouse Anti Human Aurora Kinase B	20µg	16,283.00
ant-017-100µg	Mouse Anti Human Aurora Kinase B	100µg	56,991.00
ant-670-5µg	Mouse Anti Human Beta 2 Microglobulin	5µg	6,332.00
ant-670-20µg	Mouse Anti Human Beta 2 Microglobulin	20µg	16,283.00
ant-670-100µg	Mouse Anti Human Beta 2 Microglobulin	100µg	56,991.00
ant-579-5µg	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	5µg	6,332.00
ant-579-20µg	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	20µg	16,283.00
ant-579-100µg	Mouse Anti Human Branched Chain Amino-Acid Transaminase 1	100µg	56,991.00
ant-373-5µg	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	5µg	6,332.00
ant-373-20µg	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	20µg	16,283.00
ant-373-100µg	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	100µg	56,991.00
ant-685-5µg	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	5µg	6,332.00
ant-685-20µg	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	20µg	16,283.00
ant-685-100µg	Mouse Anti Human 2,3-Bisphosphoglycerate Mutase	100µg	56,991.00
ant-448-5µg	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	5µg	6,332.00
ant-448-20µg	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	20µg	16,283.00
ant-448-100µg	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	100µg	56,991.00
ant-587-5µg	Mouse Anti Human Calpain, Small Subunit 1	5µg	6,332.00
ant-587-20µg	Mouse Anti Human Calpain, Small Subunit 1	20µg	16,283.00
ant-587-100µg	Mouse Anti Human Calpain, Small Subunit 1	100µg	56,991.00
ant-405-5µg	Mouse Anti Human Cathepsin H	5µg	6,332.00
ant-405-20µg	Mouse Anti Human Cathepsin H	20µg	16,283.00

ant-405-100µg	Mouse Anti Human Cathepsin H	100µg	56,991.00
ant-584-5µg	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	5µg	6,332.00
ant-584-20µg	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	20µg	16,283.00
ant-584-100µg	Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT	100µg	56,991.00
ant-032-5µg	Mouse Anti Human Carbonyl Reductase-1	5µg	6,332.00
ant-032-20µg	Mouse Anti Human Carbonyl Reductase-1	20µg	16,283.00
ant-032-100µg	Mouse Anti Human Carbonyl Reductase-1	100µg	56,991.00
ant-393-5µg	Mouse Anti Human Carbonyl Reductase-3	5µg	6,332.00
ant-393-20µg	Mouse Anti Human Carbonyl Reductase-3	20µg	16,283.00
ant-393-100µg	Mouse Anti Human Carbonyl Reductase-3	100µg	56,991.00
ant-583-5µg	Mouse Anti Human Cyclin-H	5µg	6,332.00
ant-583-20µg	Mouse Anti Human Cyclin-H	20µg	16,283.00
ant-583-100µg	Mouse Anti Human Cyclin-H	100µg	56,991.00
ant-465-5µg	Mouse Anti Human Cyclin-Dependent Kinase 4	5µg	6,332.00
ant-465-20µg	Mouse Anti Human Cyclin-Dependent Kinase 4	20µg	16,283.00
ant-465-100µg	Mouse Anti Human Cyclin-Dependent Kinase 4	100µg	56,991.00
ant-640-5µg	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	5µg	6,332.00
ant-640-20µg	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	20µg	16,283.00
ant-640-100µg	Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B	100µg	56,991.00
ant-703-5µg	Mouse Anti Human Chitinase 3-Like 2	5µg	6,332.00
ant-703-20µg	Mouse Anti Human Chitinase 3-Like 2	20µg	16,283.00
ant-703-100µg	Mouse Anti Human Chitinase 3-Like 2	100µg	56,991.00
ant-377-5µg	Mouse Anti Human Calcium and Integrin Binding 1	5µg	6,332.00
ant-377-20µg	Mouse Anti Human Calcium and Integrin Binding 1	20µg	16,283.00
ant-377-100µg	Mouse Anti Human Calcium and Integrin Binding 1	100µg	56,991.00
ant-677-5µg	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	5µg	6,332.00
ant-677-20µg	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	20µg	16,283.00
ant-677-100µg	Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein	100µg	56,991.00
ant-649-5µg	Mouse Anti Human Creatine Kinase Brain	5µg	6,332.00
ant-649-20µg	Mouse Anti Human Creatine Kinase Brain	20µg	16,283.00
ant-649-100µg	Mouse Anti Human Creatine Kinase Brain	100µg	56,991.00
ant-519-5µg	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	5µg	6,332.00
ant-519-20µg	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	20µg	16,283.00
ant-519-100µg	Mouse Anti Human Creatine Kinase, Mitochondrial 1A	100µg	56,991.00
ant-093-5µg	Mouse Anti Human Carboxymethylenebutenolidase	5µg	6,332.00
ant-093-20µg	Mouse Anti Human Carboxymethylenebutenolidase	20µg	16,283.00
ant-093-100µg	Mouse Anti Human Carboxymethylenebutenolidase	100µg	56,991.00
ant-096-5µg	Mouse Anti Human CNDP Dipeptidase 2	5µg	6,332.00
ant-096-20µg	Mouse Anti Human CNDP Dipeptidase 2	20µg	16,283.00
ant-096-100µg	Mouse Anti Human CNDP Dipeptidase 2	100µg	56,991.00
ant-524-5µg	Mouse Anti Human Coactosin-Like 1	5µg	6,332.00
ant-524-20µg	Mouse Anti Human Coactosin-Like 1	20µg	16,283.00
ant-524-100µg	Mouse Anti Human Coactosin-Like 1	100µg	56,991.00
ant-605-5µg	Mouse Anti Human Cytochrome C Oxidase Subunit Va	5µg	6,332.00
ant-605-20µg	Mouse Anti Human Cytochrome C Oxidase Subunit Va	20µg	16,283.00
ant-605-100µg	Mouse Anti Human Cytochrome C Oxidase Subunit Va	100µg	56,991.00
ant-637-5µg	Mouse Anti Human Coproporphyrinogen Oxidase	5µg	6,332.00
ant-637-20µg	Mouse Anti Human Coproporphyrinogen Oxidase	20µg	16,283.00
ant-637-100µg	Mouse Anti Human Coproporphyrinogen Oxidase	100µg	56,991.00
ant-693-5µg	Mouse Anti Human C-Src Tyrosine Kinase	5µg	6,332.00

ant-693-20µg	Mouse Anti Human C-Src Tyrosine Kinase	20µg	16,283.00
ant-693-100µg	Mouse Anti Human C-Src Tyrosine Kinase	100µg	56,991.00
ant-442-5µg	Mouse Anti Human Casein kinase I isoform alpha	5µg	6,332.00
ant-442-20µg	Mouse Anti Human Casein kinase I isoform alpha	20µg	16,283.00
ant-442-100µg	Mouse Anti Human Casein kinase I isoform alpha	100µg	56,991.00
ant-372-5µg	Mouse Anti Human Casein Kinase 2 alpha	5µg	6,332.00
ant-372-20µg	Mouse Anti Human Casein Kinase 2 alpha	20µg	16,283.00
ant-372-100µg	Mouse Anti Human Casein Kinase 2 alpha	100µg	56,991.00
ant-324-5µg	Mouse Anti Human Cathepsin D	5µg	6,332.00
ant-324-20µg	Mouse Anti Human Cathepsin D	20µg	16,283.00
ant-324-100µg	Mouse Anti Human Cathepsin D	100µg	56,991.00
ant-384-5µg	Mouse Anti Human Cathepsin L	5µg	6,332.00
ant-384-20µg	Mouse Anti Human Cathepsin L	20µg	16,283.00
ant-384-100µg	Mouse Anti Human Cathepsin L	100µg	56,991.00
ant-485-5µg	Mouse Anti Human Cathepsin-S	5µg	6,332.00
ant-485-20µg	Mouse Anti Human Cathepsin-S	20µg	16,283.00
ant-485-100µg	Mouse Anti Human Cathepsin-S	100µg	56,991.00
ant-528-5µg	Mouse Anti Human Cathepsin-Z	5µg	6,332.00
ant-528-20µg	Mouse Anti Human Cathepsin-Z	20µg	16,283.00
ant-528-100µg	Mouse Anti Human Cathepsin-Z	100µg	56,991.00
ant-380-5µg	Mouse Anti Human Cyclophilin-B	5µg	6,332.00
ant-380-20µg	Mouse Anti Human Cyclophilin-B	20µg	16,283.00
ant-380-100µg	Mouse Anti Human Cyclophilin-B	100µg	56,991.00
ant-695-5µg	Mouse Anti Human Cyclophilin-E	5µg	6,332.00
ant-695-20µg	Mouse Anti Human Cyclophilin-E	20µg	16,283.00
ant-695-100µg	Mouse Anti Human Cyclophilin-E	100µg	56,991.00
ant-656-5µg	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	5µg	6,332.00
ant-656-20µg	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	20µg	16,283.00
ant-656-100µg	Mouse Anti Human 2,4-Dienoyl CoA Reductase 1	100µg	56,991.00
ant-596-5µg	Mouse Anti Human Dihydrofolate Reductase	5µg	6,332.00
ant-596-20µg	Mouse Anti Human Dihydrofolate Reductase	20µg	16,283.00
ant-596-100µg	Mouse Anti Human Dihydrofolate Reductase	100µg	56,991.00
ant-594-5µg	Mouse Anti Human Dual Specificity Phosphatase 3	5µg	6,332.00
ant-594-20µg	Mouse Anti Human Dual Specificity Phosphatase 3	20µg	16,283.00
ant-594-100µg	Mouse Anti Human Dual Specificity Phosphatase 3	100µg	56,991.00
ant-647-5µg	Mouse Anti Human Enolase-1	5µg	6,332.00
ant-647-20µg	Mouse Anti Human Enolase-1	20µg	16,283.00
ant-647-100µg	Mouse Anti Human Enolase-1	100µg	56,991.00
ant-497-5µg	Mouse Anti Human Neuronal Specific Enolase	5µg	6,332.00
ant-497-20µg	Mouse Anti Human Neuronal Specific Enolase	20µg	16,283.00
ant-497-100µg	Mouse Anti Human Neuronal Specific Enolase	100µg	56,991.00
ant-440-5µg	Mouse Anti Human Epoxide hydrolase 1	5µg	6,332.00
ant-440-20µg	Mouse Anti Human Epoxide hydrolase 1	20µg	16,283.00
ant-440-100µg	Mouse Anti Human Epoxide hydrolase 1	100µg	56,991.00
ant-033-5µg	Mouse Anti Human Herstatin	5µg	6,332.00
ant-033-15µg	Mouse Anti Human Herstatin	15µg	16,283.00
ant-033-100µg	Mouse Anti Human Herstatin	100µg	75,988.00
ant-043-2µg	Polyclonal Rabbit Anti Human Herstatin	2µg	6,332.00
ant-043-10µg	Polyclonal Rabbit Anti Human Herstatin	10µg	16,283.00
ant-043-50µg	Polyclonal Rabbit Anti Human Herstatin	50µg	75,988.00

ant-095-5µg	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	5µg	6,332.00
ant-095-20µg	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	20µg	16,283.00
ant-095-100µg	Mouse Anti Human Fructose-1,6-Bisphosphatase 2	100µg	56,991.00
ant-390-5µg	Mouse Anti Human FK506 Binding Protein 4	5µg	6,332.00
ant-390-20µg	Mouse Anti Human FK506 Binding Protein 4	20µg	16,283.00
ant-390-100µg	Mouse Anti Human FK506 Binding Protein 4	100µg	56,991.00
ant-499-5µg	Mouse Anti Human FK506 Binding Protein 6	5µg	6,332.00
ant-499-20µg	Mouse Anti Human FK506 Binding Protein 6	20µg	16,283.00
ant-499-100µg	Mouse Anti Human FK506 Binding Protein 6	100µg	56,991.00
ant-020-5µg	Mouse Anti Human FK506 Binding Protein 14	5µg	6,332.00
ant-020-20µg	Mouse Anti Human FK506 Binding Protein 14	20µg	16,283.00
ant-020-100µg	Mouse Anti Human FK506 Binding Protein 14	100µg	56,991.00
ant-586-5µg	Mouse Anti Human Fumarate Hydratase	5µg	6,332.00
ant-586-20µg	Mouse Anti Human Fumarate Hydratase	20µg	16,283.00
ant-586-100µg	Mouse Anti Human Fumarate Hydratase	100µg	56,991.00
ant-627-5µg	Mouse Anti Human UDP-Galactose-4-Epimerase	5µg	6,332.00
ant-627-20µg	Mouse Anti Human UDP-Galactose-4-Epimerase	20µg	16,283.00
ant-627-100µg	Mouse Anti Human UDP-Galactose-4-Epimerase	100µg	56,991.00
ant-005-5µg	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	6,332.00
ant-005-20µg	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	20µg	16,283.00
ant-005-100µg	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	100µg	56,991.00
ant-544-5µg	Mouse Anti Human Glycyl-TRNA Synthetase	5µg	6,332.00
ant-544-20µg	Mouse Anti Human Glycyl-TRNA Synthetase	20µg	16,283.00
ant-544-100µg	Mouse Anti Human Glycyl-TRNA Synthetase	100µg	56,991.00
ant-089-5µg	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	5µg	6,332.00
ant-089-20µg	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	20µg	16,283.00
ant-089-100µg	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	100µg	56,991.00
ant-705-5µg	Mouse Anti Human Glutamine Synthetase	5µg	6,332.00
ant-705-20µg	Mouse Anti Human Glutamine Synthetase	20µg	16,283.00
ant-705-100µg	Mouse Anti Human Glutamine Synthetase	100µg	56,991.00
ant-590-5µg	Mouse Anti Human Glycine N-Methyltransferase	5µg	6,332.00
ant-590-20µg	Mouse Anti Human Glycine N-Methyltransferase	20µg	16,283.00
ant-590-100µg	Mouse Anti Human Glycine N-Methyltransferase	100µg	56,991.00
ant-496-5µg	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	5µg	6,332.00
ant-496-20µg	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	20µg	16,283.00
ant-496-100µg	Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1	100µg	56,991.00
ant-638-5µg	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	5µg	6,332.00
ant-638-20µg	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	20µg	16,283.00
ant-638-100µg	Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like	100µg	56,991.00
ant-613-5µg	Mouse Anti Human Glucose-6-Phosphate Isomerase	5µg	6,332.00
ant-613-20µg	Mouse Anti Human Glucose-6-Phosphate Isomerase	20µg	16,283.00
ant-613-100µg	Mouse Anti Human Glucose-6-Phosphate Isomerase	100µg	56,991.00
ant-391-5µg	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	5µg	6,332.00
ant-391-20µg	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	20µg	16,283.00
ant-391-100µg	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	100µg	56,991.00
ant-404-5µg	Mouse Anti Human Glycogen synthase kinase-3 beta	5µg	6,332.00
ant-404-20µg	Mouse Anti Human Glycogen synthase kinase-3 beta	20µg	16,283.00
ant-404-100µg	Mouse Anti Human Glycogen synthase kinase-3 beta	100µg	56,991.00
ant-549-5µg	Mouse Anti Human Glutathione Reductase	5µg	6,332.00
ant-549-20µg	Mouse Anti Human Glutathione Reductase	20µg	16,283.00

ant-549-100µg	Mouse Anti Human Glutathione Reductase	100µg	56,991.00
ant-645-5µg	Mouse Anti Human Glutathione Synthetase	5µg	6,332.00
ant-645-20µg	Mouse Anti Human Glutathione Synthetase	20µg	16,283.00
ant-645-100µg	Mouse Anti Human Glutathione Synthetase	100µg	56,991.00
ant-729-5µg	Mouse Anti Human Glutathione S-Transferase pi 1	5µg	6,332.00
ant-729-20µg	Mouse Anti Human Glutathione S-Transferase pi 1	20µg	16,283.00
ant-729-100µg	Mouse Anti Human Glutathione S-Transferase pi 1	100µg	56,991.00
ant-591-5µg	Mouse Anti Human Glutathione S-Transferase Theta-1	5µg	6,332.00
ant-591-20µg	Mouse Anti Human Glutathione S-Transferase Theta-1	20µg	16,283.00
ant-591-100µg	Mouse Anti Human Glutathione S-Transferase Theta-1	100µg	56,991.00
ant-614-5µg	Mouse Anti Human Glutathione S-Transferase Theta-2	5µg	6,332.00
ant-614-20µg	Mouse Anti Human Glutathione S-Transferase Theta-2	20µg	16,283.00
ant-614-100µg	Mouse Anti Human Glutathione S-Transferase Theta-2	100µg	56,991.00
ant-480-5µg	Mouse Anti Human Hexosaminidase A	5µg	6,332.00
ant-480-20µg	Mouse Anti Human Hexosaminidase A	20µg	16,283.00
ant-480-100µg	Mouse Anti Human Hexosaminidase A	100µg	56,991.00
ant-742-5µg	Mouse Anti Human Histone Deacetylase 2	5µg	6,332.00
ant-742-20µg	Mouse Anti Human Histone Deacetylase 2	20µg	16,283.00
ant-742-100µg	Mouse Anti Human Histone Deacetylase 2	100µg	56,991.00
ant-375-5µg	Mouse Anti Human Hexokinase-1	5µg	6,332.00
ant-375-20µg	Mouse Anti Human Hexokinase-1	20µg	16,283.00
ant-375-100µg	Mouse Anti Human Hexokinase-1	100µg	56,991.00
ant-378-5µg	Mouse Anti Human Hexokinase-2	5µg	6,332.00
ant-378-20µg	Mouse Anti Human Hexokinase-2	20µg	16,283.00
ant-378-100µg	Mouse Anti Human Hexokinase-2	100µg	56,991.00
ant-376-5µg	Mouse Anti Human Hexokinase-3	5µg	6,332.00
ant-376-20µg	Mouse Anti Human Hexokinase-3	20µg	16,283.00
ant-376-100µg	Mouse Anti Human Hexokinase-3	100µg	56,991.00
ant-726-5µg	Mouse Anti Human Hexokinase-1/2/3	5µg	6,332.00
ant-726-20µg	Mouse Anti Human Hexokinase-1/2/3	20µg	16,283.00
ant-726-100µg	Mouse Anti Human Hexokinase-1/2/3	100µg	56,991.00
ant-683-5µg	Mouse Anti Human Heme Oxygenase 1	5µg	6,332.00
ant-683-20µg	Mouse Anti Human Heme Oxygenase 1	20µg	16,283.00
ant-683-100µg	Mouse Anti Human Heme Oxygenase 1	100µg	56,991.00
ant-522-5µg	Mouse Anti Human HIV-1 Tat Interactive Protein 2	5µg	6,332.00
ant-522-20µg	Mouse Anti Human HIV-1 Tat Interactive Protein 2	20µg	16,283.00
ant-522-100µg	Mouse Anti Human HIV-1 Tat Interactive Protein 2	100µg	56,991.00
ant-568-5µg	Mouse Anti Human HTRA2	5µg	6,332.00
ant-568-20µg	Mouse Anti Human HTRA2	20µg	16,283.00
ant-568-100µg	Mouse Anti Human HTRA2	100µg	56,991.00
ant-046-5µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	5µg	6,332.00
ant-046-20µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	20µg	16,283.00
ant-046-100µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	100µg	56,991.00
ant-727-5µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PA	5µg	6,332.00
ant-727-20µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PA	20µg	16,283.00
ant-727-100µg	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase Clone PA	100µg	56,991.00
ant-632-5µg	Mouse Anti Human Isocitrate Dehydrogenase-1	5µg	6,332.00
ant-632-20µg	Mouse Anti Human Isocitrate Dehydrogenase-1	20µg	16,283.00
ant-632-100µg	Mouse Anti Human Isocitrate Dehydrogenase-1	100µg	56,991.00
ant-745-5µg	Mouse Anti Human Iduronate 2-Sulfatase	5µg	6,332.00

ant-745-20µg	Mouse Anti Human Iduronate 2-Sulfatase	20µg	16,283.00
ant-745-100µg	Mouse Anti Human Iduronate 2-Sulfatase	100µg	56,991.00
ant-625-5µg	Mouse Anti Human Inositol Monophosphatase 1	5µg	6,332.00
ant-625-20µg	Mouse Anti Human Inositol Monophosphatase 1	20µg	16,283.00
ant-625-100µg	Mouse Anti Human Inositol Monophosphatase 1	100µg	56,991.00
ant-011-5µg	Mouse Anti Human Histone acetyltransferase KAT2A	5µg	6,332.00
ant-011-20µg	Mouse Anti Human Histone acetyltransferase KAT2A	20µg	16,283.00
ant-011-100µg	Mouse Anti Human Histone acetyltransferase KAT2A	100µg	56,991.00
ant-088-5µg	Mouse Anti Human Kallikrein-3	5µg	6,332.00
ant-088-20µg	Mouse Anti Human Kallikrein-3	20µg	16,283.00
ant-088-100µg	Mouse Anti Human Kallikrein-3	100µg	56,991.00
ant-004-5µg	Mouse Anti Human Lactate Dehydrogenase A	5µg	6,332.00
ant-004-20µg	Mouse Anti Human Lactate Dehydrogenase A	20µg	16,283.00
ant-004-100µg	Mouse Anti Human Lactate Dehydrogenase A	100µg	56,991.00
ant-585-5µg	Mouse Anti Human Lactate Dehydrogenase B	5µg	6,332.00
ant-585-20µg	Mouse Anti Human Lactate Dehydrogenase B	20µg	16,283.00
ant-585-100µg	Mouse Anti Human Lactate Dehydrogenase B	100µg	56,991.00
ant-644-5µg	Mouse Anti Human Janus Kinase 2	5µg	6,332.00
ant-644-20µg	Mouse Anti Human Janus Kinase 2	20µg	16,283.00
ant-644-100µg	Mouse Anti Human Janus Kinase 2	100µg	56,991.00
ant-082-5µg	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
ant-082-20µg	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
ant-082-100µg	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	100µg	56,991.00
ant-322-5µg	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	5µg	6,332.00
ant-322-20µg	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	20µg	16,283.00
ant-322-100µg	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	100µg	56,991.00
ant-006-5µg	Mouse Anti Human Mitogen-Activated Protein Kinase 1	5µg	6,332.00
ant-006-20µg	Mouse Anti Human Mitogen-Activated Protein Kinase 1	20µg	16,283.00
ant-006-100µg	Mouse Anti Human Mitogen-Activated Protein Kinase 1	100µg	56,991.00
ant-023-5µg	Mouse Anti Human Mitogen-Activated Protein Kinase 3	5µg	6,332.00
ant-023-20µg	Mouse Anti Human Mitogen-Activated Protein Kinase 3	20µg	16,283.00
ant-023-100µg	Mouse Anti Human Mitogen-Activated Protein Kinase 3	100µg	56,991.00
ant-388-5µg	Mouse Anti Human Methionine Adenosyltransferase II Alpha	5µg	6,332.00
ant-388-20µg	Mouse Anti Human Methionine Adenosyltransferase II Alpha	20µg	16,283.00
ant-388-100µg	Mouse Anti Human Methionine Adenosyltransferase II Alpha	100µg	56,991.00
ant-478-5µg	Mouse Anti Human Mevalonate Kinase	5µg	6,332.00
ant-478-20µg	Mouse Anti Human Mevalonate Kinase	20µg	16,283.00
ant-478-100µg	Mouse Anti Human Mevalonate Kinase	100µg	56,991.00
ant-092-5µg	Mouse Anti Human N-Acetylglucosamine Kinase	5µg	6,332.00
ant-092-20µg	Mouse Anti Human N-Acetylglucosamine Kinase	20µg	16,283.00
ant-092-100µg	Mouse Anti Human N-Acetylglucosamine Kinase	100µg	56,991.00
ant-054-5µg	Mouse Anti Human N-acetylneuraminic acid synthase	5µg	6,332.00
ant-054-20µg	Mouse Anti Human N-acetylneuraminic acid synthase	20µg	16,283.00
ant-054-100µg	Mouse Anti Human N-acetylneuraminic acid synthase	100µg	56,991.00
ant-395-5µg	Mouse Anti Human N-Acetyltransferase 6	5µg	6,332.00
ant-395-20µg	Mouse Anti Human N-Acetyltransferase 6	20µg	16,283.00
ant-395-100µg	Mouse Anti Human N-Acetyltransferase 6	100µg	56,991.00
ant-706-5µg	Mouse Anti Human Non-Metastatic Cells 2	5µg	6,332.00
ant-706-20µg	Mouse Anti Human Non-Metastatic Cells 2	20µg	16,283.00
ant-706-100µg	Mouse Anti Human Non-Metastatic Cells 2	100µg	56,991.00

ant-731-5µg	Mouse Anti Human N-Myristoyltransferase 1	5µg	6,332.00
ant-731-20µg	Mouse Anti Human N-Myristoyltransferase 1	20µg	16,283.00
ant-731-100µg	Mouse Anti Human N-Myristoyltransferase 1	100µg	56,991.00
ant-615-5µg	Mouse Anti Human Nicotinamide N-Methyltransferase	5µg	6,332.00
ant-615-20µg	Mouse Anti Human Nicotinamide N-Methyltransferase	20µg	16,283.00
ant-615-100µg	Mouse Anti Human Nicotinamide N-Methyltransferase	100µg	56,991.00
ant-024-5µg	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	5µg	6,332.00
ant-024-20µg	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	20µg	16,283.00
ant-024-100µg	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	100µg	56,991.00
ant-595-5µg	Mouse Anti Human Nudix Type Motif 1	5µg	6,332.00
ant-595-20µg	Mouse Anti Human Nudix Type Motif 1	20µg	16,283.00
ant-595-100µg	Mouse Anti Human Nudix Type Motif 1	100µg	56,991.00
ant-739-5µg	Mouse Anti Human Ornithine Decarboxylase 1	5µg	6,332.00
ant-739-20µg	Mouse Anti Human Ornithine Decarboxylase 1	20µg	16,283.00
ant-739-100µg	Mouse Anti Human Ornithine Decarboxylase 1	100µg	56,991.00
ant-603-5µg	Mouse Anti Human Ubiquitin Aldehyde Binding 1	5µg	6,332.00
ant-603-20µg	Mouse Anti Human Ubiquitin Aldehyde Binding 1	20µg	16,283.00
ant-603-100µg	Mouse Anti Human Ubiquitin Aldehyde Binding 1	100µg	56,991.00
ant-491-5µg	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	5µg	6,332.00
ant-491-20µg	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	20µg	16,283.00
ant-491-100µg	Mouse Anti Human Poly (ADP-Ribose) Polymerase 2	100µg	56,991.00
ant-633-5µg	Mouse Anti Human Protein Disulfide Isomerase A3	5µg	6,332.00
ant-633-20µg	Mouse Anti Human Protein Disulfide Isomerase A3	20µg	16,283.00
ant-633-100µg	Mouse Anti Human Protein Disulfide Isomerase A3	100µg	56,991.00
ant-725-5µg	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	5µg	6,332.00
ant-725-20µg	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	20µg	16,283.00
ant-725-100µg	Mouse Anti Human Pyruvate Dehydrogenase Complex, Component X	100µg	56,991.00
ant-475-5µg	Mouse Anti Human Phosphofructokinase Muscle	5µg	6,332.00
ant-475-20µg	Mouse Anti Human Phosphofructokinase Muscle	20µg	16,283.00
ant-475-100µg	Mouse Anti Human Phosphofructokinase Muscle	100µg	56,991.00
ant-577-5µg	Mouse Anti Human Phosphoglycerate Mutase 1	5µg	6,332.00
ant-577-20µg	Mouse Anti Human Phosphoglycerate Mutase 1	20µg	16,283.00
ant-577-100µg	Mouse Anti Human Phosphoglycerate Mutase 1	100µg	56,991.00
ant-622-5µg	Mouse Anti Human Phosphoglycerate Mutase 2	5µg	6,332.00
ant-622-20µg	Mouse Anti Human Phosphoglycerate Mutase 2	20µg	16,283.00
ant-622-100µg	Mouse Anti Human Phosphoglycerate Mutase 2	100µg	56,991.00
ant-642-5µg	Mouse Anti Human Phosphogluconate Dehydrogenase	5µg	6,332.00
ant-642-20µg	Mouse Anti Human Phosphogluconate Dehydrogenase	20µg	16,283.00
ant-642-100µg	Mouse Anti Human Phosphogluconate Dehydrogenase	100µg	56,991.00
ant-604-5µg	Mouse Anti Human Phosphoglycerate Kinase 1	5µg	6,332.00
ant-604-20µg	Mouse Anti Human Phosphoglycerate Kinase 1	20µg	16,283.00
ant-604-100µg	Mouse Anti Human Phosphoglycerate Kinase 1	100µg	56,991.00
ant-629-5µg	Mouse Anti Human Phosphoglucomutase 1	5µg	6,332.00
ant-629-20µg	Mouse Anti Human Phosphoglucomutase 1	20µg	16,283.00
ant-629-100µg	Mouse Anti Human Phosphoglucomutase 1	100µg	56,991.00
ant-323-5µg	Mouse Anti Human PIN1	5µg	6,332.00
ant-323-20µg	Mouse Anti Human PIN1	20µg	16,283.00
ant-323-100µg	Mouse Anti Human PIN1	100µg	56,991.00
ant-060-5µg	Mouse Anti Human Pyruvate Kinase, Liver and RBC	5µg	6,332.00
ant-060-20µg	Mouse Anti Human Pyruvate Kinase, Liver and RBC	20µg	16,283.00

ant-060-100µg	Mouse Anti Human Pyruvate Kinase, Liver and RBC	100µg	56,991.00
ant-009-5µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	5µg	6,332.00
ant-009-20µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	20µg	16,283.00
ant-009-100µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	100µg	56,991.00
ant-551-5µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	5µg	6,332.00
ant-551-20µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	20µg	16,283.00
ant-551-100µg	Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT	100µg	56,991.00
ant-574-5µg	Mouse Anti Human Phosphomevalonate Kinase	5µg	6,332.00
ant-574-20µg	Mouse Anti Human Phosphomevalonate Kinase	20µg	16,283.00
ant-574-100µg	Mouse Anti Human Phosphomevalonate Kinase	100µg	56,991.00
ant-064-5µg	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	5µg	6,332.00
ant-064-20µg	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	20µg	16,283.00
ant-064-100µg	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	100µg	56,991.00
ant-684-5µg	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	5µg	6,332.00
ant-684-20µg	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	20µg	16,283.00
ant-684-100µg	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	100µg	56,991.00
ant-063-5µg	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	5µg	6,332.00
ant-063-20µg	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	20µg	16,283.00
ant-063-100µg	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	100µg	56,991.00
ant-746-5µg	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	5µg	6,332.00
ant-746-20µg	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	20µg	16,283.00
ant-746-100µg	Mouse Anti Human Peroxisome Proliferator Activated Receptor Gamma	100µg	56,991.00
ant-070-5µg	Mouse Anti Human Phosphopantothencysteine Synthetase	5µg	6,332.00
ant-070-20µg	Mouse Anti Human Phosphopantothencysteine Synthetase	20µg	16,283.00
ant-070-100µg	Mouse Anti Human Phosphopantothencysteine Synthetase	100µg	56,991.00
ant-069-5µg	Mouse Anti Human Peptidylprolyl Isomerase C	5µg	6,332.00
ant-069-20µg	Mouse Anti Human Peptidylprolyl Isomerase C	20µg	16,283.00
ant-069-100µg	Mouse Anti Human Peptidylprolyl Isomerase C	100µg	56,991.00
ant-704-5µg	Mouse Anti Human Peptidylprolyl Isomerase D	5µg	6,332.00
ant-704-20µg	Mouse Anti Human Peptidylprolyl Isomerase D	20µg	16,283.00
ant-704-100µg	Mouse Anti Human Peptidylprolyl Isomerase D	100µg	56,991.00
ant-389-5µg	Mouse Anti Human Cyclophilin-F	5µg	6,332.00
ant-389-20µg	Mouse Anti Human Cyclophilin-F	20µg	16,283.00
ant-389-100µg	Mouse Anti Human Cyclophilin-F	100µg	56,991.00
ant-309-5µg	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	5µg	6,332.00
ant-309-20µg	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	20µg	16,283.00
ant-309-100µg	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	100µg	56,991.00
ant-383-5µg	Mouse Anti Human Protein Phosphatase 1G	5µg	6,332.00
ant-383-20µg	Mouse Anti Human Protein Phosphatase 1G	20µg	16,283.00
ant-383-100µg	Mouse Anti Human Protein Phosphatase 1G	100µg	56,991.00
ant-502-5µg	Mouse Anti Human Protein Phosphatase 1F	5µg	6,332.00
ant-502-20µg	Mouse Anti Human Protein Phosphatase 1F	20µg	16,283.00
ant-502-100µg	Mouse Anti Human Protein Phosphatase 1F	100µg	56,991.00
ant-678-5µg	Mouse Anti Human Protein Phosphatase Methylesterase 1	5µg	6,332.00
ant-678-20µg	Mouse Anti Human Protein Phosphatase Methylesterase 1	20µg	16,283.00
ant-678-100µg	Mouse Anti Human Protein Phosphatase Methylesterase 1	100µg	56,991.00
ant-415-5µg	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	5µg	6,332.00
ant-415-20µg	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	20µg	16,283.00
ant-415-100µg	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	100µg	56,991.00
ant-381-5µg	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	5µg	6,332.00

ant-381-20µg	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	20µg	16,283.00
ant-381-100µg	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	100µg	56,991.00
ant-737-5µg	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	5µg	6,332.00
ant-737-20µg	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	20µg	16,283.00
ant-737-100µg	Mouse Anti Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	100µg	56,991.00
ant-394-5µg	Mouse Anti Human Peroxiredoxin-1	5µg	6,332.00
ant-394-20µg	Mouse Anti Human Peroxiredoxin-1	20µg	16,283.00
ant-394-100µg	Mouse Anti Human Peroxiredoxin-1	100µg	56,991.00
ant-630-5µg	Mouse Anti Human Peroxiredoxin-3	5µg	6,332.00
ant-630-20µg	Mouse Anti Human Peroxiredoxin-3	20µg	16,283.00
ant-630-100µg	Mouse Anti Human Peroxiredoxin-3	100µg	56,991.00
ant-581-5µg	Mouse Anti Human Peroxiredoxin-6	5µg	6,332.00
ant-581-20µg	Mouse Anti Human Peroxiredoxin-6	20µg	16,283.00
ant-581-100µg	Mouse Anti Human Peroxiredoxin-6	100µg	56,991.00
ant-503-5µg	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	5µg	6,332.00
ant-503-20µg	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	20µg	16,283.00
ant-503-100µg	Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1	100µg	56,991.00
ant-609-5µg	Mouse Anti Human Gankyrin	5µg	6,332.00
ant-609-20µg	Mouse Anti Human Gankyrin	20µg	16,283.00
ant-609-100µg	Mouse Anti Human Gankyrin	100µg	56,991.00
ant-444-5µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	5µg	6,332.00
ant-444-20µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	20µg	16,283.00
ant-444-100µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	100µg	56,991.00
ant-675-5µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PA	5µg	6,332.00
ant-675-20µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PA	20µg	16,283.00
ant-675-100µg	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PA	100µg	56,991.00
ant-399-5µg	Mouse Anti Human Phosphoserine Phosphatase	5µg	6,332.00
ant-399-20µg	Mouse Anti Human Phosphoserine Phosphatase	20µg	16,283.00
ant-399-100µg	Mouse Anti Human Phosphoserine Phosphatase	100µg	56,991.00
ant-635-5µg	Mouse Anti Human Quinolate Phosphoribosyltransferase	5µg	6,332.00
ant-635-20µg	Mouse Anti Human Quinolate Phosphoribosyltransferase	20µg	16,283.00
ant-635-100µg	Mouse Anti Human Quinolate Phosphoribosyltransferase	100µg	56,991.00
ant-490-5µg	Mouse Anti Human RNA Exonuclease 2	5µg	6,332.00
ant-490-20µg	Mouse Anti Human RNA Exonuclease 2	20µg	16,283.00
ant-490-100µg	Mouse Anti Human RNA Exonuclease 2	100µg	56,991.00
ant-445-5µg	Mouse Anti Human Ribonuclease inhibitor	5µg	6,332.00
ant-445-20µg	Mouse Anti Human Ribonuclease inhibitor	20µg	16,283.00
ant-445-100µg	Mouse Anti Human Ribonuclease inhibitor	100µg	56,991.00
ant-308-5µg	Mouse Anti Human Set7/9 Histone Methyltransferase	5µg	6,332.00
ant-308-20µg	Mouse Anti Human Set7/9 Histone Methyltransferase	20µg	16,283.00
ant-308-100µg	Mouse Anti Human Set7/9 Histone Methyltransferase	100µg	56,991.00
ant-636-5µg	Mouse Anti Human Serine Hydroxymethyltransferase 1	5µg	6,332.00
ant-636-20µg	Mouse Anti Human Serine Hydroxymethyltransferase 1	20µg	16,283.00
ant-636-100µg	Mouse Anti Human Serine Hydroxymethyltransferase 1	100µg	56,991.00
ant-628-5µg	Mouse Anti Human Superoxide Dismutase-1	5µg	6,332.00
ant-628-20µg	Mouse Anti Human Superoxide Dismutase-1	20µg	16,283.00
ant-628-100µg	Mouse Anti Human Superoxide Dismutase-1	100µg	56,991.00
ant-506-5µg	Mouse Anti Human Sorbitol Dehydrogenase	5µg	6,332.00
ant-506-20µg	Mouse Anti Human Sorbitol Dehydrogenase	20µg	16,283.00
ant-506-100µg	Mouse Anti Human Sorbitol Dehydrogenase	100µg	56,991.00

ant-700-5µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	5µg	6,332.00
ant-700-20µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	20µg	16,283.00
ant-700-100µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase	100µg	56,991.00
ant-701-5µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E	5µg	6,332.00
ant-701-20µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E	20µg	16,283.00
ant-701-100µg	Mouse Anti Human SSU72 RNA Polymerase II CTD Phosphatase, Clone PAT45E	100µg	56,991.00
ant-468-5µg	Mouse Anti Human STAT1	5µg	6,332.00
ant-468-20µg	Mouse Anti Human STAT1	20µg	16,283.00
ant-468-100µg	Mouse Anti Human STAT1	100µg	56,991.00
ant-426-5µg	Mouse Anti Human Metalloreductase STEAP1	5µg	6,332.00
ant-426-20µg	Mouse Anti Human Metalloreductase STEAP1	20µg	16,283.00
ant-426-100µg	Mouse Anti Human Metalloreductase STEAP1	100µg	56,991.00
ant-521-5µg	Mouse Anti Human Serine/Threonine Kinase 16	5µg	6,332.00
ant-521-20µg	Mouse Anti Human Serine/Threonine Kinase 16	20µg	16,283.00
ant-521-100µg	Mouse Anti Human Serine/Threonine Kinase 16	100µg	56,991.00
ant-721-5µg	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	5µg	6,332.00
ant-721-20µg	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	20µg	16,283.00
ant-721-100µg	Mouse Anti Human Sulfotransferase Family, Cytosolic, 2A, Member 1	100µg	56,991.00
ant-469-5µg	Mouse Anti Human Thymine-DNA Glycosylase	5µg	6,332.00
ant-469-20µg	Mouse Anti Human Thymine-DNA Glycosylase	20µg	16,283.00
ant-469-100µg	Mouse Anti Human Thymine-DNA Glycosylase	100µg	56,991.00
ant-447-5µg	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	5µg	6,332.00
ant-447-20µg	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	20µg	16,283.00
ant-447-100µg	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	100µg	56,991.00
ant-087-5µg	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	5µg	6,332.00
ant-087-20µg	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	20µg	16,283.00
ant-087-100µg	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	100µg	56,991.00
ant-055-5µg	Mouse Anti Human Thiopurine S-methyltransferase	5µg	6,332.00
ant-055-20µg	Mouse Anti Human Thiopurine S-methyltransferase	20µg	16,283.00
ant-055-100µg	Mouse Anti Human Thiopurine S-methyltransferase	100µg	56,991.00
ant-570-5µg	Mouse Anti Human Tubulin Gamma 1	5µg	6,332.00
ant-570-20µg	Mouse Anti Human Tubulin Gamma 1	20µg	16,283.00
ant-570-100µg	Mouse Anti Human Tubulin Gamma 1	100µg	56,991.00
ant-002-5µg	Mouse Anti Human Thymidylate Synthetase	5µg	6,332.00
ant-002-20µg	Mouse Anti Human Thymidylate Synthetase	20µg	16,283.00
ant-002-100µg	Mouse Anti Human Thymidylate Synthetase	100µg	56,991.00
ant-386-5µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	5µg	6,332.00
ant-386-20µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	20µg	16,283.00
ant-386-100µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	100µg	56,991.00
ant-396-5µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	5µg	6,332.00
ant-396-20µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	20µg	16,283.00
ant-396-100µg	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	100µg	56,991.00
ant-648-5µg	Mouse Anti Human UDP-Glucose Dehydrogenase	5µg	6,332.00
ant-648-20µg	Mouse Anti Human UDP-Glucose Dehydrogenase	20µg	16,283.00
ant-648-100µg	Mouse Anti Human UDP-Glucose Dehydrogenase	100µg	56,991.00
ant-374-5µg	Mouse Anti Human Uracil DNA Glycosilase	5µg	6,332.00
ant-374-20µg	Mouse Anti Human Uracil DNA Glycosilase	20µg	16,283.00
ant-374-100µg	Mouse Anti Human Uracil DNA Glycosilase	100µg	56,991.00
ant-412-5µg	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	5µg	6,332.00
ant-412-20µg	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	20µg	16,283.00

ant-412-100µg	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	100µg	56,991.00
ant-692-5µg	Mouse Anti Human X-Prolyl Aminopeptidase-1	5µg	6,332.00
ant-692-20µg	Mouse Anti Human X-Prolyl Aminopeptidase-1	20µg	16,283.00
ant-692-100µg	Mouse Anti Human X-Prolyl Aminopeptidase-1	100µg	56,991.00
ant-379-5µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	5µg	6,332.00
ant-379-20µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	20µg	16,283.00
ant-379-100µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	100µg	56,991.00
ant-385-5µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	5µg	6,332.00
ant-385-20µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	20µg	16,283.00
ant-385-100µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	100µg	56,991.00
ant-539-5µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clo	5µg	6,332.00
ant-539-20µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clo	20µg	16,283.00
ant-539-100µg	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clo	100µg	56,991.00
ant-387-5µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	5µg	6,332.00
ant-387-20µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	20µg	16,283.00
ant-387-100µg	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	100µg	56,991.00
-	MONOCLONAL/POLYCLONAL ANTIBODIES, MISCELLANEOUS ANTIBODIES		-
ant-687-5µg	Mouse Anti Human Actin Beta	5µg	6,332.00
ant-687-20µg	Mouse Anti Human Actin Beta	20µg	16,283.00
ant-687-100µg	Mouse Anti Human Actin Beta	100µg	56,991.00
ant-749-5µg	Mouse Anti Human Actin	5µg	6,332.00
ant-749-20µg	Mouse Anti Human Actin	20µg	16,283.00
ant-749-100µg	Mouse Anti Human Actin	100µg	56,991.00
ant-597-5µg	Mouse Anti Human Actinin Alpha 1	5µg	6,332.00
ant-597-20µg	Mouse Anti Human Actinin Alpha 1	20µg	16,283.00
ant-597-100µg	Mouse Anti Human Actinin Alpha 1	100µg	56,991.00
ant-409-5µg	Mouse Anti Human Adhesion Regulating Molecule 1	5µg	6,332.00
ant-409-20µg	Mouse Anti Human Adhesion Regulating Molecule 1	20µg	16,283.00
ant-409-100µg	Mouse Anti Human Adhesion Regulating Molecule 1	100µg	56,991.00
ant-634-5µg	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	5µg	6,332.00
ant-634-20µg	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	20µg	16,283.00
ant-634-100µg	Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1	100µg	56,991.00
ant-718-5µg	Mouse Anti Human Alpha Fetoprotein	5µg	6,332.00
ant-718-20µg	Mouse Anti Human Alpha Fetoprotein	20µg	16,283.00
ant-718-100µg	Mouse Anti Human Alpha Fetoprotein	100µg	56,991.00
ant-331-5µg	Mouse Anti Human ALK/P80 Protein	5µg	6,332.00
ant-331-20µg	Mouse Anti Human ALK/P80 Protein	20µg	16,283.00
ant-331-100µg	Mouse Anti Human ALK/P80 Protein	100µg	56,991.00
ant-044-5µg	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	5µg	6,332.00
ant-044-20µg	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	20µg	16,283.00
ant-044-100µg	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	100µg	56,991.00
ant-562-5µg	Mouse Anti Human Annexin A1	5µg	6,332.00
ant-562-20µg	Mouse Anti Human Annexin A1	20µg	16,283.00
ant-562-100µg	Mouse Anti Human Annexin A1	100µg	56,991.00
ant-421-5µg	Mouse Anti Human Amyloid Beta A4 Protein	5µg	6,332.00
ant-421-20µg	Mouse Anti Human Amyloid Beta A4 Protein	20µg	16,283.00
ant-421-100µg	Mouse Anti Human Amyloid Beta A4 Protein	100µg	56,991.00
ant-058-5µg	Mouse Anti Human ADP-Ribosylation Factor 1	5µg	6,332.00
ant-058-20µg	Mouse Anti Human ADP-Ribosylation Factor 1	20µg	16,283.00
ant-058-100µg	Mouse Anti Human ADP-Ribosylation Factor 1	100µg	56,991.00

ant-516-5µg	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	5µg	6,332.00
ant-516-20µg	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	20µg	16,283.00
ant-516-100µg	Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	100µg	56,991.00
ant-542-5µg	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	5µg	6,332.00
ant-542-20µg	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	20µg	16,283.00
ant-542-100µg	Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B	100µg	56,991.00
ant-534-5µg	Mouse Anti Human Autophagy Related 3	5µg	6,332.00
ant-534-20µg	Mouse Anti Human Autophagy Related 3	20µg	16,283.00
ant-534-100µg	Mouse Anti Human Autophagy Related 3	100µg	56,991.00
ant-021-5µg	Mouse Anti Human Axin-1	5µg	6,332.00
ant-021-20µg	Mouse Anti Human Axin-1	20µg	16,283.00
ant-021-100µg	Mouse Anti Human Axin-1	100µg	56,991.00
ant-669-5µg	Mouse Anti Human BCL2-Associated Athanogene 2	5µg	6,332.00
ant-669-20µg	Mouse Anti Human BCL2-Associated Athanogene 2	20µg	16,283.00
ant-669-100µg	Mouse Anti Human BCL2-Associated Athanogene 2	100µg	56,991.00
ant-015-5µg	Mouse Anti Human Bcl-2 homologous antagonist/killer	5µg	6,332.00
ant-015-20µg	Mouse Anti Human Bcl-2 homologous antagonist/killer	20µg	16,283.00
ant-015-100µg	Mouse Anti Human Bcl-2 homologous antagonist/killer	100µg	56,991.00
ant-022-5µg	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	5µg	6,332.00
ant-022-20µg	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	20µg	16,283.00
ant-022-100µg	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	100µg	56,991.00
ant-353-5µg	Mouse Anti Human BH3 Interacting Domain Death Agonist	5µg	6,332.00
ant-353-20µg	Mouse Anti Human BH3 Interacting Domain Death Agonist	20µg	16,283.00
ant-353-100µg	Mouse Anti Human BH3 Interacting Domain Death Agonist	100µg	56,991.00
ant-049-0.5mg	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	0.5mg	31,662.00
ant-049-1mg	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	1mg	50,658.00
ant-556-5µg	Mouse Anti Human Complement Component 1	5µg	6,332.00
ant-556-20µg	Mouse Anti Human Complement Component 1	20µg	16,283.00
ant-556-100µg	Mouse Anti Human Complement Component 1	100µg	56,991.00
ant-541-5µg	Mouse Anti Human Calcyclin Binding Protein	5µg	6,332.00
ant-541-20µg	Mouse Anti Human Calcyclin Binding Protein	20µg	16,283.00
ant-541-100µg	Mouse Anti Human Calcyclin Binding Protein	100µg	56,991.00
ant-667-5µg	Mouse Anti Human Calbindin-2	5µg	6,332.00
ant-667-20µg	Mouse Anti Human Calbindin-2	20µg	16,283.00
ant-667-100µg	Mouse Anti Human Calbindin-2	100µg	56,991.00
ant-342-5µg	Mouse Anti Human Calmodulin	5µg	6,332.00
ant-342-20µg	Mouse Anti Human Calmodulin	20µg	16,283.00
ant-342-100µg	Mouse Anti Human Calmodulin	100µg	56,991.00
ant-713-5µg	Mouse Anti Human Calnexin	5µg	6,332.00
ant-713-20µg	Mouse Anti Human Calnexin	20µg	16,283.00
ant-713-100µg	Mouse Anti Human Calnexin	100µg	56,991.00
ant-643-5µg	Mouse Anti Human Capping Protein Gelsolin-Like	5µg	6,332.00
ant-643-20µg	Mouse Anti Human Capping Protein Gelsolin-Like	20µg	16,283.00
ant-643-100µg	Mouse Anti Human Capping Protein Gelsolin-Like	100µg	56,991.00
ant-045-5µg	Mouse Anti Human Calsequestrin	5µg	6,332.00
ant-045-20µg	Mouse Anti Human Calsequestrin	20µg	16,283.00
ant-045-100µg	Mouse Anti Human Calsequestrin	100µg	56,991.00
ant-027-5µg	Mouse Anti Human Caveolin-1	5µg	6,332.00
ant-027-20µg	Mouse Anti Human Caveolin-1	20µg	16,283.00
ant-027-100µg	Mouse Anti Human Caveolin-1	100µg	56,991.00

ant-454-5µg	Mouse Anti Human Cell Division Cycle 37	5µg	6,332.00
ant-454-20µg	Mouse Anti Human Cell Division Cycle 37	20µg	16,283.00
ant-454-100µg	Mouse Anti Human Cell Division Cycle 37	100µg	56,991.00
ant-406-5µg	Mouse Anti Human CCAAT/enhancer-binding protein beta	5µg	6,332.00
ant-406-20µg	Mouse Anti Human CCAAT/enhancer-binding protein beta	20µg	16,283.00
ant-406-100µg	Mouse Anti Human CCAAT/enhancer-binding protein beta	100µg	56,991.00
ant-482-5µg	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	5µg	6,332.00
ant-482-20µg	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	20µg	16,283.00
ant-482-100µg	Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1	100µg	56,991.00
ant-354-5µg	Mouse Anti Human Cofilin-1	5µg	6,332.00
ant-354-20µg	Mouse Anti Human Cofilin-1	20µg	16,283.00
ant-354-100µg	Mouse Anti Human Cofilin-1	100µg	56,991.00
ant-433-5µg	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	5µg	6,332.00
ant-433-20µg	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	20µg	16,283.00
ant-433-100µg	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	100µg	56,991.00
ant-351-5µg	Mouse Anti Human Chromogranin-A	5µg	6,332.00
ant-351-20µg	Mouse Anti Human Chromogranin-A	20µg	16,283.00
ant-351-100µg	Mouse Anti Human Chromogranin-A	100µg	56,991.00
ant-061-5µg	Mouse Anti Human CDGSH Iron Sulfur Domain 1	5µg	6,332.00
ant-061-20µg	Mouse Anti Human CDGSH Iron Sulfur Domain 1	20µg	16,283.00
ant-061-100µg	Mouse Anti Human CDGSH Iron Sulfur Domain 1	100µg	56,991.00
ant-130-0.5mg	Mouse Anti Chlamydia LPS	0.5mg	31,662.00
ant-130-1mg	Mouse Anti Chlamydia LPS	1mg	50,658.00
ant-012-5µg	Mouse Anti Human C-type lectin domain family 4 member E	5µg	6,332.00
ant-012-20µg	Mouse Anti Human C-type lectin domain family 4 member E	20µg	16,283.00
ant-012-100µg	Mouse Anti Human C-type lectin domain family 4 member E	100µg	56,991.00
ant-211-0.5mg	Mouse Anti Human c-Myc	0.5mg	31,662.00
ant-211-1mg	Mouse Anti Human c-Myc	1mg	50,658.00
ant-618-5µg	Mouse Anti Human c-Myc (410-419aa)	5µg	6,332.00
ant-618-20µg	Mouse Anti Human c-Myc (410-419aa)	20µg	16,283.00
ant-618-100µg	Mouse Anti Human c-Myc (410-419aa)	100µg	56,991.00
ant-483-5µg	Mouse Anti Human Cellular Nucleic Acid Binding Protein	5µg	6,332.00
ant-483-20µg	Mouse Anti Human Cellular Nucleic Acid Binding Protein	20µg	16,283.00
ant-483-100µg	Mouse Anti Human Cellular Nucleic Acid Binding Protein	100µg	56,991.00
ant-363-5µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	5µg	6,332.00
ant-363-20µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	20µg	16,283.00
ant-363-100µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	100µg	56,991.00
ant-356-5µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	5µg	6,332.00
ant-356-20µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	20µg	16,283.00
ant-356-100µg	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	100µg	56,991.00
ant-553-5µg	Mouse Anti Human Caspase and RIP Adapter with Death Domain	5µg	6,332.00
ant-553-20µg	Mouse Anti Human Caspase and RIP Adapter with Death Domain	20µg	16,283.00
ant-553-100µg	Mouse Anti Human Caspase and RIP Adapter with Death Domain	100µg	56,991.00
ant-554-5µg	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	5µg	6,332.00
ant-554-20µg	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	20µg	16,283.00
ant-554-100µg	Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1	100µg	56,991.00
ant-332-5µg	Mouse Anti Human C-Reactive Protein	5µg	6,332.00
ant-332-20µg	Mouse Anti Human C-Reactive Protein	20µg	16,283.00
ant-332-100µg	Mouse Anti Human C-Reactive Protein	100µg	56,991.00
ant-657-5µg	Mouse Anti Human Cystatin A	5µg	6,332.00

ant-657-20µg	Mouse Anti Human Cystatin A	20µg	16,283.00
ant-657-100µg	Mouse Anti Human Cystatin A	100µg	56,991.00
ant-339-5µg	Mouse Anti Human Cystatin B	5µg	6,332.00
ant-339-20µg	Mouse Anti Human Cystatin B	20µg	16,283.00
ant-339-100µg	Mouse Anti Human Cystatin B	100µg	56,991.00
ant-512-5µg	Mouse Anti Human Cleavage Stimulation Factor 1	5µg	6,332.00
ant-512-20µg	Mouse Anti Human Cleavage Stimulation Factor 1	20µg	16,283.00
ant-512-100µg	Mouse Anti Human Cleavage Stimulation Factor 1	100µg	56,991.00
ant-031-5µg	Mouse Anti Human C-Terminal Binding Protein 1	5µg	6,332.00
ant-031-20µg	Mouse Anti Human C-Terminal Binding Protein 1	20µg	16,283.00
ant-031-100µg	Mouse Anti Human C-Terminal Binding Protein 1	100µg	56,991.00
ant-432-5µg	Mouse Anti Human Dapper homolog 3	5µg	6,332.00
ant-432-20µg	Mouse Anti Human Dapper homolog 3	20µg	16,283.00
ant-432-100µg	Mouse Anti Human Dapper homolog 3	100µg	56,991.00
ant-707-5µg	Mouse Anti Human Dickkopf-Related Protein 3	5µg	6,332.00
ant-707-20µg	Mouse Anti Human Dickkopf-Related Protein 3	20µg	16,283.00
ant-707-100µg	Mouse Anti Human Dickkopf-Related Protein 3	100µg	56,991.00
ant-510-5µg	Mouse Anti Human Dynein Axonemal Light Chain 1	5µg	6,332.00
ant-510-20µg	Mouse Anti Human Dynein Axonemal Light Chain 1	20µg	16,283.00
ant-510-100µg	Mouse Anti Human Dynein Axonemal Light Chain 1	100µg	56,991.00
ant-606-5µg	Mouse Anti Human Dynein Light Chain LC8 Type-1	5µg	6,332.00
ant-606-20µg	Mouse Anti Human Dynein Light Chain LC8 Type-1	20µg	16,283.00
ant-606-100µg	Mouse Anti Human Dynein Light Chain LC8 Type-1	100µg	56,991.00
ant-560-5µg	Mouse Anti Human Ectodysplasin A Receptor	5µg	6,332.00
ant-560-20µg	Mouse Anti Human Ectodysplasin A Receptor	20µg	16,283.00
ant-560-100µg	Mouse Anti Human Ectodysplasin A Receptor	100µg	56,991.00
ant-578-5µg	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	5µg	6,332.00
ant-578-20µg	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	20µg	16,283.00
ant-578-100µg	Mouse Anti Human Eukaryotic Translation Elongation Factor 1 Alpha 1	100µg	56,991.00
ant-752-5µg	Mouse Anti Enhanced Green Fluorescent Protein	5µg	6,332.00
ant-752-20µg	Mouse Anti Enhanced Green Fluorescent Protein	20µg	16,283.00
ant-752-100µg	Mouse Anti Enhanced Green Fluorescent Protein	100µg	56,991.00
ant-059-5µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	5µg	6,332.00
ant-059-20µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	20µg	16,283.00
ant-059-100µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	100µg	56,991.00
ant-010-5µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	5µg	6,332.00
ant-010-20µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	20µg	16,283.00
ant-010-100µg	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	100µg	56,991.00
ant-525-5µg	Mouse Anti Human Epithelial Cell Adhesion Molecule	5µg	6,332.00
ant-525-20µg	Mouse Anti Human Epithelial Cell Adhesion Molecule	20µg	16,283.00
ant-525-100µg	Mouse Anti Human Epithelial Cell Adhesion Molecule	100µg	56,991.00
ant-425-5µg	Mouse Anti Human EPH receptor A2	5µg	6,332.00
ant-425-20µg	Mouse Anti Human EPH receptor A2	20µg	16,283.00
ant-425-100µg	Mouse Anti Human EPH receptor A2	100µg	56,991.00
ant-672-5µg	Mouse Anti Human EPH receptor A2 PAT66G9AT	5µg	6,332.00
ant-672-20µg	Mouse Anti Human EPH receptor A2 PAT66G9AT	20µg	16,283.00
ant-672-100µg	Mouse Anti Human EPH receptor A2 PAT66G9AT	100µg	56,991.00
ant-427-5µg	Mouse Anti Human Laforin	5µg	6,332.00
ant-427-20µg	Mouse Anti Human Laforin	20µg	16,283.00
ant-427-100µg	Mouse Anti Human Laforin	100µg	56,991.00

ant-473-0.5mg	Mouse Anti Human Estrogen Receptor Alpha	0.5mg	31,662.00
ant-473-1mg	Mouse Anti Human Estrogen Receptor Alpha	1mg	50,658.00
ant-346-5µg	Mouse Anti Human Fatty Acid Binding Protein-1	5µg	6,332.00
ant-346-20µg	Mouse Anti Human Fatty Acid Binding Protein-1	20µg	16,283.00
ant-346-100µg	Mouse Anti Human Fatty Acid Binding Protein-1	100µg	56,991.00
ant-698-5µg	Mouse Anti Human Fatty Acid Binding Protein-3	5µg	6,332.00
ant-698-20µg	Mouse Anti Human Fatty Acid Binding Protein-3	20µg	16,283.00
ant-698-100µg	Mouse Anti Human Fatty Acid Binding Protein-3	100µg	56,991.00
ant-723-5µg	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	5µg	6,332.00
ant-723-20µg	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	20µg	16,283.00
ant-723-100µg	Mouse Anti Human Fatty Acid Binding Protein-3 Paired	100µg	56,991.00
ant-350-5µg	Mouse Anti Human Fatty Acid Binding Protein 4	5µg	6,332.00
ant-350-20µg	Mouse Anti Human Fatty Acid Binding Protein 4	20µg	16,283.00
ant-350-100µg	Mouse Anti Human Fatty Acid Binding Protein 4	100µg	56,991.00
ant-355-5µg	Mouse Anti Human Fatty Acid Binding Protein-7	5µg	6,332.00
ant-355-20µg	Mouse Anti Human Fatty Acid Binding Protein-7	20µg	16,283.00
ant-355-100µg	Mouse Anti Human Fatty Acid Binding Protein-7	100µg	56,991.00
ant-523-5µg	Mouse Anti Human Fatty Acid Binding Protein-9	5µg	6,332.00
ant-523-20µg	Mouse Anti Human Fatty Acid Binding Protein-9	20µg	16,283.00
ant-523-100µg	Mouse Anti Human Fatty Acid Binding Protein-9	100µg	56,991.00
ant-229-0.5mg	Mouse Anti Factor IX	0.5mg	31,662.00
ant-229-1mg	Mouse Anti Factor IX	1mg	50,658.00
ant-344-5µg	Mouse Anti Human Fas-Associated Death Domain	5µg	6,332.00
ant-344-20µg	Mouse Anti Human Fas-Associated Death Domain	20µg	16,283.00
ant-344-100µg	Mouse Anti Human Fas-Associated Death Domain	100µg	56,991.00
ant-550-5µg	Mouse Anti Human CD64	5µg	6,332.00
ant-550-20µg	Mouse Anti Human CD64	20µg	16,283.00
ant-550-100µg	Mouse Anti Human CD64	100µg	56,991.00
ant-716-5µg	Mouse Anti Human Four And A Half LIM Domains 2	5µg	6,332.00
ant-716-20µg	Mouse Anti Human Four And A Half LIM Domains 2	20µg	16,283.00
ant-716-100µg	Mouse Anti Human Four And A Half LIM Domains 2	100µg	56,991.00
ant-720-5µg	Mouse Anti Human Fission-1	5µg	6,332.00
ant-720-20µg	Mouse Anti Human Fission-1	20µg	16,283.00
ant-720-100µg	Mouse Anti Human Fission-1	100µg	56,991.00
ant-222-100µg	Mouse Anti FLAG peptide	100µg	19,902.00
ant-222-0.2mg	Mouse Anti FLAG peptide	0.2mg	37,089.00
ant-222-0.5mg	Mouse Anti FLAG peptide	0.5mg	82,320.00
ant-146-0.5mg	Mouse Anti FLAG peptide	0.5mg	31,662.00
ant-146-1mg	Mouse Anti FLAG peptide	1mg	50,658.00
ant-221-100µl	Mouse Anti FLAG peptide Peroxidase Conjugated	100µl	39,803.00
ant-221-200µl	Mouse Anti FLAG peptide Peroxidase Conjugated	200µl	74,178.00
ant-221-500µl	Mouse Anti FLAG peptide Peroxidase Conjugated	500µl	164,640.00
ant-736-5µg	Mouse Anti FLAG peptide Clone PAT3G6AT	5µg	6,332.00
ant-736-20µg	Mouse Anti FLAG peptide Clone PAT3G6AT	20µg	16,283.00
ant-736-100µg	Mouse Anti FLAG peptide Clone PAT3G6AT	100µg	56,991.00
ant-671-5µg	Mouse Anti Human Frataxin	5µg	6,332.00
ant-671-20µg	Mouse Anti Human Frataxin	20µg	16,283.00
ant-671-100µg	Mouse Anti Human Frataxin	100µg	56,991.00
ant-582-5µg	Mouse Anti Human Fascin Actin-Bundling Protein 1	5µg	6,332.00
ant-582-20µg	Mouse Anti Human Fascin Actin-Bundling Protein 1	20µg	16,283.00

ant-582-100µg	Mouse Anti Human Fascin Actin-Bundling Protein 1	100µg	56,991.00
ant-589-5µg	Mouse Anti Human Far Upstream Element Binding Protein	5µg	6,332.00
ant-589-20µg	Mouse Anti Human Far Upstream Element Binding Protein	20µg	16,283.00
ant-589-100µg	Mouse Anti Human Far Upstream Element Binding Protein	100µg	56,991.00
ant-358-5µg	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	5µg	6,332.00
ant-358-20µg	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	20µg	16,283.00
ant-358-100µg	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	100µg	56,991.00
ant-359-5µg	Mouse Anti Green Fluorescent Protein	5µg	6,332.00
ant-359-20µg	Mouse Anti Green Fluorescent Protein	20µg	16,283.00
ant-359-100µg	Mouse Anti Green Fluorescent Protein	100µg	56,991.00
ant-079-5µg	Mouse Anti Human GIPC PDZ Domain Member 2	5µg	6,332.00
ant-079-20µg	Mouse Anti Human GIPC PDZ Domain Member 2	20µg	16,283.00
ant-079-100µg	Mouse Anti Human GIPC PDZ Domain Member 2	100µg	56,991.00
ant-319-5µg	Mouse Anti Human Geminin	5µg	6,332.00
ant-319-20µg	Mouse Anti Human Geminin	20µg	16,283.00
ant-319-100µg	Mouse Anti Human Geminin	100µg	56,991.00
ant-186-0.5mg	Mouse Anti Neisseria Gonorrhoea	0.5mg	31,662.00
ant-186-1mg	Mouse Anti Neisseria Gonorrhoea	1mg	50,658.00
ant-572-5µg	Mouse Anti Human Glypican-4	5µg	6,332.00
ant-572-20µg	Mouse Anti Human Glypican-4	20µg	16,283.00
ant-572-100µg	Mouse Anti Human Glypican-4	100µg	56,991.00
ant-219-100µg	Mouse Anti Glutathione-S-transferase (GST)	100µg	19,902.00
ant-219-0.2mg	Mouse Anti Glutathione-S-transferase (GST)	0.2mg	37,089.00
ant-219-0.5mg	Mouse Anti Glutathione-S-transferase (GST)	0.5mg	82,320.00
ant-164-0.5mg	Mouse Anti Glutathione-S-transferase (GST)	0.5mg	31,662.00
ant-164-1mg	Mouse Anti Glutathione-S-transferase (GST)	1mg	50,658.00
ant-456-5µg	Mouse Anti Glutathione-S-transferase (GST)	5µg	6,332.00
ant-456-20µg	Mouse Anti Glutathione-S-transferase (GST)	20µg	16,283.00
ant-456-100µg	Mouse Anti Glutathione-S-transferase (GST)	100µg	56,991.00
ant-220-100µl	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	100µl	39,803.00
ant-220-200µl	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	200µl	74,178.00
ant-220-500µl	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	500µl	164,640.00
ant-231-0.5mg	Mouse Anti Human Glycophorin A (type M & type N)	0.5mg	31,662.00
ant-231-1mg	Mouse Anti Human Glycophorin A (type M & type N)	1mg	50,658.00
ant-226-100µl	Mouse Anti HA-tag peptide Peroxidase Conjugated	100µl	39,803.00
ant-226-200µl	Mouse Anti HA-tag peptide Peroxidase Conjugated	200µl	74,178.00
ant-226-500µl	Mouse Anti HA-tag peptide Peroxidase Conjugated	500µl	164,640.00
ant-476-0.5mg	Mouse Anti HA-tag peptide	0.5mg	31,662.00
ant-476-1mg	Mouse Anti HA-tag peptide	1mg	50,658.00
ant-225-100µg	Mouse Anti HA-tag peptide clone PHASHG	100µg	19,902.00
ant-225-0.2mg	Mouse Anti HA-tag peptide clone PHASHG	0.2mg	37,089.00
ant-225-0.5mg	Mouse Anti HA-tag peptide clone PHASHG	0.5mg	82,320.00
ant-234-100µl	Polyclonal Rabbit Anti HA-tag peptide	100µl	39,803.00
ant-234-200µl	Polyclonal Rabbit Anti HA-tag peptide	200µl	74,178.00
ant-234-500µl	Polyclonal Rabbit Anti HA-tag peptide	500µl	164,640.00
ant-730-5µg	Mouse Anti HA-tag peptide Clone PAT5E7AT	5µg	6,332.00
ant-730-20µg	Mouse Anti HA-tag peptide Clone PAT5E7AT	20µg	16,283.00
ant-730-100µg	Mouse Anti HA-tag peptide Clone PAT5E7AT	100µg	56,991.00
ant-446-5µg	Mouse Anti Human HCLS1-associated protein X-1	5µg	6,332.00
ant-446-20µg	Mouse Anti Human HCLS1-associated protein X-1	20µg	16,283.00

ant-446-100µg	Mouse Anti Human HCLS1-associated protein X-1	100µg	56,991.00
ant-194-2µg	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	2µg	6,332.00
ant-194-10µg	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	10µg	16,283.00
ant-194-1mg	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	1mg	687,508.00
ant-147-0.5mg	Mouse Anti hCG beta core	0.5mg	31,662.00
ant-147-1mg	Mouse Anti hCG beta core	1mg	50,658.00
ant-149-0.5mg	Mouse Anti Hen Egg Lysozyme	0.5mg	31,662.00
ant-149-1mg	Mouse Anti Hen Egg Lysozyme	1mg	50,658.00
ant-753-5µg	Mouse Anti Polyhistidine Tag	5µg	6,332.00
ant-753-20µg	Mouse Anti Polyhistidine Tag	20µg	16,283.00
ant-753-100µg	Mouse Anti Polyhistidine Tag	100µg	56,991.00
ant-598-5µg	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	5µg	6,332.00
ant-598-20µg	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	20µg	16,283.00
ant-598-100µg	Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2	100µg	56,991.00
ant-347-5µg	Mouse Anti Human High-Mobility Group Box 1	5µg	6,332.00
ant-347-20µg	Mouse Anti Human High-Mobility Group Box 1	20µg	16,283.00
ant-347-100µg	Mouse Anti Human High-Mobility Group Box 1	100µg	56,991.00
ant-357-5µg	Mouse Anti Human Homer Homolog-1	5µg	6,332.00
ant-357-20µg	Mouse Anti Human Homer Homolog-1	20µg	16,283.00
ant-357-100µg	Mouse Anti Human Homer Homolog-1	100µg	56,991.00
ant-154-50µg	Mouse Anti Human Heparanase-1 3/17	50µg	37,994.00
ant-154-100µg	Mouse Anti Human Heparanase-1 3/17	100µg	55,182.00
ant-154-150µg	Mouse Anti Human Heparanase-1 3/17	150µg	75,988.00
ant-155-290µg	Polyclonal Rabbit Anti Human Heparanase-1	290µg	56,991.00
ant-155-570µg	Polyclonal Rabbit Anti Human Heparanase-1	570µg	94,985.00
ant-546-5µg	Mouse Anti Human Heat Shock 70kDa protein 5	5µg	6,332.00
ant-546-20µg	Mouse Anti Human Heat Shock 70kDa protein 5	20µg	16,283.00
ant-546-100µg	Mouse Anti Human Heat Shock 70kDa protein 5	100µg	56,991.00
ant-708-5µg	Mouse Anti Human Heat Shock 70kDa protein 13	5µg	6,332.00
ant-708-20µg	Mouse Anti Human Heat Shock 70kDa protein 13	20µg	16,283.00
ant-708-100µg	Mouse Anti Human Heat Shock 70kDa protein 13	100µg	56,991.00
ant-732-100µg	Mouse Anti HSV-1 gD	100µg	18,997.00
ant-732-0.5mg	Mouse Anti HSV-1 gD	0.5mg	75,988.00
ant-732-1mg	Mouse Anti HSV-1 gD	1mg	151,975.00
ant-733-100µg	Mouse Anti HSV-2 gB	100µg	18,092.00
ant-733-0.5mg	Mouse Anti HSV-2 gB	0.5mg	75,988.00
ant-733-1mg	Mouse Anti HSV-2 gB	1mg	151,975.00
ant-484-5µg	Mouse Anti Human Immature Colon Carcinoma Transcript 1	5µg	6,332.00
ant-484-20µg	Mouse Anti Human Immature Colon Carcinoma Transcript 1	20µg	16,283.00
ant-484-100µg	Mouse Anti Human Immature Colon Carcinoma Transcript 1	100µg	56,991.00
ant-202-0.5mg	Mouse Anti Human Ig Kappa Light Chain	0.5mg	31,662.00
ant-202-1mg	Mouse Anti Human Ig Kappa Light Chain	1mg	50,658.00
ant-203-0.5mg	Mouse Anti Human Ig Lambda Light Chain	0.5mg	31,662.00
ant-203-1mg	Mouse Anti Human Ig Lambda Light Chain	1mg	50,658.00
ant-201-0.5mg	Mouse Anti Human IgA 1&2	0.5mg	31,662.00
ant-201-1mg	Mouse Anti Human IgA 1&2	1mg	50,658.00
ant-174-0.5mg	Mouse Anti Human IgA Sec Component	0.5mg	31,662.00
ant-174-1mg	Mouse Anti Human IgA Sec Component	1mg	50,658.00
ant-173-0.5mg	Mouse Anti Human IgG-Fc	0.5mg	31,662.00
ant-173-1mg	Mouse Anti Human IgG-Fc	1mg	50,658.00

ant-529-100µg	Mouse Anti Human IgG	100µg	11,760.00
ant-529-500µg	Mouse Anti Human IgG	500µg	21,711.00
ant-529-1mg	Mouse Anti Human IgG	1mg	37,089.00
ant-530-100µg	Mouse Anti Human IgM	100µg	11,760.00
ant-530-500µg	Mouse Anti Human IgM	500µg	21,711.00
ant-530-1mg	Mouse Anti Human IgM	1mg	37,089.00
ant-668-5µg	Mouse Anti Human IMP3	5µg	6,332.00
ant-668-20µg	Mouse Anti Human IMP3	20µg	16,283.00
ant-668-100µg	Mouse Anti Human IMP3	100µg	56,991.00
ant-513-5µg	Mouse Anti Human Inhibitor of Growth Family, Member 2	5µg	6,332.00
ant-513-20µg	Mouse Anti Human Inhibitor of Growth Family, Member 2	20µg	16,283.00
ant-513-100µg	Mouse Anti Human Inhibitor of Growth Family, Member 2	100µg	56,991.00
ant-100-200µg	Mouse Anti Human Insulin	200µg	22,615.00
ant-100-0.5mg	Mouse Anti Human Insulin	0.5mg	37,994.00
ant-100-1mg	Mouse Anti Human Insulin	1mg	70,560.00
ant-333-5µg	Mouse Anti Human Interferon stimulated gene 15	5µg	6,332.00
ant-333-20µg	Mouse Anti Human Interferon stimulated gene 15	20µg	16,283.00
ant-333-100µg	Mouse Anti Human Interferon stimulated gene 15	100µg	56,991.00
ant-715-5µg	Mouse Anti Human Integrin Beta 1	5µg	6,332.00
ant-715-20µg	Mouse Anti Human Integrin Beta 1	20µg	16,283.00
ant-715-100µg	Mouse Anti Human Integrin Beta 1	100µg	56,991.00
ant-738-5µg	Mouse Anti Human Junctional Adhesion Molecule 2	5µg	6,332.00
ant-738-20µg	Mouse Anti Human Junctional Adhesion Molecule 2	20µg	16,283.00
ant-738-100µg	Mouse Anti Human Junctional Adhesion Molecule 2	100µg	56,991.00
ant-028-5µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15	5µg	6,332.00
ant-028-20µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15	20µg	16,283.00
ant-028-100µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15	100µg	56,991.00
ant-696-5µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Cl	5µg	6,332.00
ant-696-20µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Cl	20µg	16,283.00
ant-696-100µg	Mouse Anti Human Potassium channel tetramerisation domain containing 15, Cl	100µg	56,991.00
ant-318-5µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	6,332.00
ant-318-20µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	20µg	16,283.00
ant-318-100µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	100µg	56,991.00
ant-300-5µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	6,332.00
ant-300-20µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	20µg	16,283.00
ant-300-100µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	100µg	56,991.00
ant-750-5µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	5µg	6,332.00
ant-750-20µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	20µg	16,283.00
ant-750-100µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long	100µg	56,991.00
ant-304-5µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	5µg	6,332.00
ant-304-20µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	20µg	16,283.00
ant-304-100µg	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short	100µg	56,991.00
ant-434-5µg	Mouse Anti Human Krueppel-like factor 4	5µg	6,332.00
ant-434-20µg	Mouse Anti Human Krueppel-like factor 4	20µg	16,283.00
ant-434-100µg	Mouse Anti Human Krueppel-like factor 4	100µg	56,991.00
ant-477-5µg	Mouse Anti Human Krueppel-like factor 7	5µg	6,332.00
ant-477-20µg	Mouse Anti Human Krueppel-like factor 7	20µg	16,283.00
ant-477-100µg	Mouse Anti Human Krueppel-like factor 7	100µg	56,991.00
ant-717-5µg	Mouse Anti Human Killer Cell Lectin Like Receptor D1	5µg	6,332.00
ant-717-20µg	Mouse Anti Human Killer Cell Lectin Like Receptor D1	20µg	16,283.00

ant-717-100µg	Mouse Anti Human Killer Cell Lectin Like Receptor D1	100µg	56,991.00
ant-575-5µg	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	5µg	6,332.00
ant-575-20µg	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	20µg	16,283.00
ant-575-100µg	Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene	100µg	56,991.00
ant-470-5µg	Mouse Anti Human Cytokeratin 8	5µg	6,332.00
ant-470-20µg	Mouse Anti Human Cytokeratin 8	20µg	16,283.00
ant-470-100µg	Mouse Anti Human Cytokeratin 8	100µg	56,991.00
ant-588-5µg	Mouse Anti Human Cytokeratin 5	5µg	6,332.00
ant-588-20µg	Mouse Anti Human Cytokeratin 5	20µg	16,283.00
ant-588-100µg	Mouse Anti Human Cytokeratin 5	100µg	56,991.00
ant-564-5µg	Mouse Anti Human Cytokeratin 14	5µg	6,332.00
ant-564-20µg	Mouse Anti Human Cytokeratin 14	20µg	16,283.00
ant-564-100µg	Mouse Anti Human Cytokeratin 14	100µg	56,991.00
ant-566-5µg	Mouse Anti Human Cytokeratin 17	5µg	6,332.00
ant-566-20µg	Mouse Anti Human Cytokeratin 17	20µg	16,283.00
ant-566-100µg	Mouse Anti Human Cytokeratin 17	100µg	56,991.00
ant-025-5µg	Mouse Anti Human Cytokeratin 18	5µg	6,332.00
ant-025-20µg	Mouse Anti Human Cytokeratin 18	20µg	16,283.00
ant-025-100µg	Mouse Anti Human Cytokeratin 18	100µg	56,991.00
ant-472-5µg	Mouse Anti Human Cytokeratin 19	5µg	6,332.00
ant-472-20µg	Mouse Anti Human Cytokeratin 19	20µg	16,283.00
ant-472-100µg	Mouse Anti Human Cytokeratin 19	100µg	56,991.00
ant-563-5µg	Mouse Anti Human Cytokeratin 20	5µg	6,332.00
ant-563-20µg	Mouse Anti Human Cytokeratin 20	20µg	16,283.00
ant-563-100µg	Mouse Anti Human Cytokeratin 20	100µg	56,991.00
ant-081-5µg	Mouse Anti Human Cytokeratin 23	5µg	6,332.00
ant-081-20µg	Mouse Anti Human Cytokeratin 23	20µg	16,283.00
ant-081-100µg	Mouse Anti Human Cytokeratin 23	100µg	56,991.00
ant-518-5µg	Mouse Anti Human Layilin	5µg	6,332.00
ant-518-20µg	Mouse Anti Human Layilin	20µg	16,283.00
ant-518-100µg	Mouse Anti Human Layilin	100µg	56,991.00
ant-547-5µg	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associate	5µg	6,332.00
ant-547-20µg	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associate	20µg	16,283.00
ant-547-100µg	Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associate	100µg	56,991.00
ant-608-5µg	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	5µg	6,332.00
ant-608-20µg	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	20µg	16,283.00
ant-608-100µg	Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated	100µg	56,991.00
ant-075-0.5mg	Rat Anti Mouse LY6C/G	0.5mg	31,662.00
ant-075-1mg	Rat Anti Mouse LY6C/G	1mg	50,658.00
ant-077-0.5mg	Rat Anti Mouse LY6C/G Biotin	0.5mg	31,662.00
ant-077-1mg	Rat Anti Mouse LY6C/G Biotin	1mg	50,658.00
ant-076-0.5mg	Rat Anti Mouse LY6C/G FITC	0.5mg	31,662.00
ant-076-1mg	Rat Anti Mouse LY6C/G FITC	1mg	50,658.00
ant-158-0.5mg	Rat Anti Mouse LY6G	0.5mg	31,662.00
ant-158-1mg	Rat Anti Mouse LY6G	1mg	50,658.00
ant-074-0.5mg	Rat Anti Mouse LY6G Biotin	0.5mg	31,662.00
ant-074-1mg	Rat Anti Mouse LY6G Biotin	1mg	50,658.00
ant-463-5µg	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	5µg	6,332.00
ant-463-20µg	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	20µg	16,283.00
ant-463-100µg	Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	100µg	56,991.00

ant-734-5µg	Mouse Anti Human MAPK Scaffold Protein 1	5µg	6,332.00
ant-734-20µg	Mouse Anti Human MAPK Scaffold Protein 1	20µg	16,283.00
ant-734-100µg	Mouse Anti Human MAPK Scaffold Protein 1	100µg	56,991.00
ant-177-20µg	Mouse Anti Maltose-Binding protein	20µg	34,375.00
ant-177-50µg	Mouse Anti Maltose-Binding protein	50µg	54,277.00
ant-177-100µg	Mouse Anti Maltose-Binding protein	100µg	90,462.00
ant-451-5µg	Mouse Anti Maltose-Binding protein	5µg	6,332.00
ant-451-20µg	Mouse Anti Maltose-Binding protein	20µg	16,283.00
ant-451-100µg	Mouse Anti Maltose-Binding protein	100µg	56,991.00
ant-711-5µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7	5µg	6,332.00
ant-711-20µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7	20µg	16,283.00
ant-711-100µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7	100µg	56,991.00
ant-719-5µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clon	5µg	6,332.00
ant-719-20µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clon	20µg	16,283.00
ant-719-100µg	Mouse Anti Human Minichromosome Maintenance Complex Component 7, Clon	100µg	56,991.00
ant-090-5µg	Mouse Anti Human Mediator of Cell Motility 1	5µg	6,332.00
ant-090-20µg	Mouse Anti Human Mediator of Cell Motility 1	20µg	16,283.00
ant-090-100µg	Mouse Anti Human Mediator of Cell Motility 1	100µg	56,991.00
ant-489-5µg	Mouse Anti Human Microfibrillar-associated Protein 4	5µg	6,332.00
ant-489-20µg	Mouse Anti Human Microfibrillar-associated Protein 4	20µg	16,283.00
ant-489-100µg	Mouse Anti Human Microfibrillar-associated Protein 4	100µg	56,991.00
ant-176-0.5mg	Mouse Anti MHC Class I (H-2K)	0.5mg	31,662.00
ant-176-1mg	Mouse Anti MHC Class I (H-2K)	1mg	50,658.00
ant-266-0.5mg	Mouse Anti MHC Class I (H-2K) Biotin	0.5mg	31,662.00
ant-266-1mg	Mouse Anti MHC Class I (H-2K) Biotin	1mg	50,658.00
ant-267-0.5mg	Mouse Anti MHC Class I (H-2K) FITC	0.5mg	31,662.00
ant-267-1mg	Mouse Anti MHC Class I (H-2K) FITC	1mg	50,658.00
ant-268-0.5mg	Mouse Anti MHC Class II (I-A)	0.5mg	31,662.00
ant-268-1mg	Mouse Anti MHC Class II (I-A)	1mg	50,658.00
ant-296-0.5mg	Mouse Anti Human MHC Class II	0.5mg	31,662.00
ant-296-1mg	Mouse Anti Human MHC Class II	1mg	50,658.00
ant-297-0.5mg	Mouse Anti MHC Class II (I-E)	0.5mg	31,662.00
ant-297-1mg	Mouse Anti MHC Class II (I-E)	1mg	50,658.00
ant-298-0.5mg	Mouse Anti MHC Class II (I-E) Biotin	0.5mg	31,662.00
ant-298-1mg	Mouse Anti MHC Class II (I-E) Biotin	1mg	50,658.00
ant-299 -0.5mg	Mouse Anti MHC Class II (I-E) FITC	0.5mg	31,662.00
ant-299 -1mg	Mouse Anti MHC Class II (I-E) FITC	1mg	50,658.00
ant-269-0.5mg	Mouse Anti MHC Class II (I-A) Biotin	0.5mg	31,662.00
ant-269-1mg	Mouse Anti MHC Class II (I-A) Biotin	1mg	50,658.00
ant-270-0.5mg	Mouse Anti MHC Class II (I-A) FITC	0.5mg	31,662.00
ant-270-1mg	Mouse Anti MHC Class II (I-A) FITC	1mg	50,658.00
ant-199-0.5mg	Mouse Anti Myelin Oligodendrocyte Glycoprotein	0.5mg	31,662.00
ant-199-1mg	Mouse Anti Myelin Oligodendrocyte Glycoprotein	1mg	50,658.00
ant-479-5µg	Mouse Anti Human Mitochondrial Ribosomal Protein S25	5µg	6,332.00
ant-479-20µg	Mouse Anti Human Mitochondrial Ribosomal Protein S25	20µg	16,283.00
ant-479-100µg	Mouse Anti Human Mitochondrial Ribosomal Protein S25	100µg	56,991.00
ant-098-5µg	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	5µg	6,332.00
ant-098-20µg	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	20µg	16,283.00
ant-098-100µg	Mouse Anti Human Mitochondrial Ribosome Recycling Factor	100µg	56,991.00
ant-198-0.5mg	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	0.5mg	31,662.00

ant-198-1mg	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	1mg	50,658.00
ant-223-100µg	Mouse Anti Myc	100µg	19,902.00
ant-223-0.2mg	Mouse Anti Myc	0.2mg	37,089.00
ant-223-0.5mg	Mouse Anti Myc	0.5mg	82,320.00
ant-235-100µl	Polyclonal Rabbit Anti Myc	100µl	39,803.00
ant-235-200µl	Polyclonal Rabbit Anti Myc	200µl	74,178.00
ant-235-500µl	Polyclonal Rabbit Anti Myc	500µl	164,640.00
ant-224-100µl	Mouse Anti Myc Peroxidase Conjugated	100µl	39,803.00
ant-224-200µl	Mouse Anti Myc Peroxidase Conjugated	200µl	74,178.00
ant-224-500µl	Mouse Anti Myc Peroxidase Conjugated	500µl	164,640.00
ant-464-5µg	Mouse Anti Human Myeloid Differentiation Primary Response 88	5µg	6,332.00
ant-464-20µg	Mouse Anti Human Myeloid Differentiation Primary Response 88	20µg	16,283.00
ant-464-100µg	Mouse Anti Human Myeloid Differentiation Primary Response 88	100µg	56,991.00
ant-361-5µg	Mouse Anti Human Myosin Light Chain 2	5µg	6,332.00
ant-361-20µg	Mouse Anti Human Myosin Light Chain 2	20µg	16,283.00
ant-361-100µg	Mouse Anti Human Myosin Light Chain 2	100µg	56,991.00
ant-500-5µg	Mouse Anti Human Myosin Light Chain 4	5µg	6,332.00
ant-500-20µg	Mouse Anti Human Myosin Light Chain 4	20µg	16,283.00
ant-500-100µg	Mouse Anti Human Myosin Light Chain 4	100µg	56,991.00
ant-068-5µg	Mouse Anti Human Myoglobin	5µg	6,332.00
ant-068-20µg	Mouse Anti Human Myoglobin	20µg	16,283.00
ant-068-100µg	Mouse Anti Human Myoglobin	100µg	56,991.00
ant-422-5µg	Mouse Anti Human Homeobox Protein NANOG	5µg	6,332.00
ant-422-20µg	Mouse Anti Human Homeobox Protein NANOG	20µg	16,283.00
ant-422-100µg	Mouse Anti Human Homeobox Protein NANOG	100µg	56,991.00
ant-488-5µg	Mouse Anti Human Neuroblastoma 1	5µg	6,332.00
ant-488-20µg	Mouse Anti Human Neuroblastoma 1	20µg	16,283.00
ant-488-100µg	Mouse Anti Human Neuroblastoma 1	100µg	56,991.00
ant-740-5µg	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	5µg	6,332.00
ant-740-20µg	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	20µg	16,283.00
ant-740-100µg	Mouse Anti Human Natural Cytotoxicity Triggering Receptor 3	100µg	56,991.00
ant-673-5µg	Mouse Anti Human Neuronal Calcium Sensor 1	5µg	6,332.00
ant-673-20µg	Mouse Anti Human Neuronal Calcium Sensor 1	20µg	16,283.00
ant-673-100µg	Mouse Anti Human Neuronal Calcium Sensor 1	100µg	56,991.00
ant-624-5µg	Mouse Anti Human N-Myc Downstream Regulated 1	5µg	6,332.00
ant-624-20µg	Mouse Anti Human N-Myc Downstream Regulated 1	20µg	16,283.00
ant-624-100µg	Mouse Anti Human N-Myc Downstream Regulated 1	100µg	56,991.00
ant-030-5µg	Mouse Anti Human NEL-Like 2	5µg	6,332.00
ant-030-20µg	Mouse Anti Human NEL-Like 2	20µg	16,283.00
ant-030-100µg	Mouse Anti Human NEL-Like 2	100µg	56,991.00
ant-436-5µg	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	5µg	6,332.00
ant-436-20µg	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	20µg	16,283.00
ant-436-100µg	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	100µg	56,991.00
ant-402-5µg	Mouse Anti Human Natural killer cell p30-related protein	5µg	6,332.00
ant-402-20µg	Mouse Anti Human Natural killer cell p30-related protein	20µg	16,283.00
ant-402-100µg	Mouse Anti Human Natural killer cell p30-related protein	100µg	56,991.00
ant-548-5µg	Mouse Anti Human Natural killer cell p44-related protein	5µg	6,332.00
ant-548-20µg	Mouse Anti Human Natural killer cell p44-related protein	20µg	16,283.00
ant-548-100µg	Mouse Anti Human Natural killer cell p44-related protein	100µg	56,991.00
ant-303-5µg	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	5µg	6,332.00

ant-303-20µg	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	20µg	16,283.00
ant-303-100µg	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	100µg	56,991.00
ant-691-5µg	Mouse Anti Human Non-Metastatic Cells 1	5µg	6,332.00
ant-691-20µg	Mouse Anti Human Non-Metastatic Cells 1	20µg	16,283.00
ant-691-100µg	Mouse Anti Human Non-Metastatic Cells 1	100µg	56,991.00
ant-571-5µg	Mouse Anti Human Nucleophosmin	5µg	6,332.00
ant-571-20µg	Mouse Anti Human Nucleophosmin	20µg	16,283.00
ant-571-100µg	Mouse Anti Human Nucleophosmin	100µg	56,991.00
ant-047-5µg	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	5µg	6,332.00
ant-047-20µg	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	20µg	16,283.00
ant-047-100µg	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	100µg	56,991.00
ant-013-5µg	Mouse Anti Human Ornithine aminotransferase	5µg	6,332.00
ant-013-20µg	Mouse Anti Human Ornithine aminotransferase	20µg	16,283.00
ant-013-100µg	Mouse Anti Human Ornithine aminotransferase	100µg	56,991.00
ant-743-5µg	Mouse Anti Human Ubiquitin Aldehyde Binding 2	5µg	6,332.00
ant-743-20µg	Mouse Anti Human Ubiquitin Aldehyde Binding 2	20µg	16,283.00
ant-743-100µg	Mouse Anti Human Ubiquitin Aldehyde Binding 2	100µg	56,991.00
ant-192-2µg	Recombinant Anti p53 scFv	2µg	6,332.00
ant-192-10µg	Recombinant Anti p53 scFv	10µg	16,283.00
ant-192-1mg	Recombinant Anti p53 scFv	1mg	687,508.00
ant-228-100µg	Mouse Anti p53	100µg	39,803.00
ant-228-0.2mg	Mouse Anti p53	0.2mg	74,178.00
ant-228-0.5mg	Mouse Anti p53	0.5mg	164,640.00
ant-218-2µg	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	2µg	6,332.00
ant-218-10µg	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	10µg	16,283.00
ant-218-100µg	Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha	100µg	124,837.00
ant-514-5µg	Mouse Anti Human Stomatin	5µg	6,332.00
ant-514-20µg	Mouse Anti Human Stomatin	20µg	16,283.00
ant-514-100µg	Mouse Anti Human Stomatin	100µg	56,991.00
ant-655-5µg	Mouse Anti Human Proliferation-associated protein 2G4	5µg	6,332.00
ant-655-20µg	Mouse Anti Human Proliferation-associated protein 2G4	20µg	16,283.00
ant-655-100µg	Mouse Anti Human Proliferation-associated protein 2G4	100µg	56,991.00
ant-094-5µg	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	5µg	6,332.00
ant-094-20µg	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	20µg	16,283.00
ant-094-100µg	Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2	100µg	56,991.00
ant-317-5µg	Mouse Anti Human Parkinson Disease Protein 7	5µg	6,332.00
ant-317-20µg	Mouse Anti Human Parkinson Disease Protein 7	20µg	16,283.00
ant-317-100µg	Mouse Anti Human Parkinson Disease Protein 7	100µg	56,991.00
ant-515-5µg	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	5µg	6,332.00
ant-515-20µg	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	20µg	16,283.00
ant-515-100µg	Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT	100µg	56,991.00
ant-507-5µg	Mouse Anti Human Poly (RC) Binding Protein 1	5µg	6,332.00
ant-507-20µg	Mouse Anti Human Poly (RC) Binding Protein 1	20µg	16,283.00
ant-507-100µg	Mouse Anti Human Poly (RC) Binding Protein 1	100µg	56,991.00
ant-341-5µg	Mouse Anti Human Proliferating Cell Nuclear Antigen	5µg	6,332.00
ant-341-20µg	Mouse Anti Human Proliferating Cell Nuclear Antigen	20µg	16,283.00
ant-341-100µg	Mouse Anti Human Proliferating Cell Nuclear Antigen	100µg	56,991.00
ant-417-5µg	Mouse Anti Human Programmed Cell Death 1	5µg	6,332.00
ant-417-20µg	Mouse Anti Human Programmed Cell Death 1	20µg	16,283.00
ant-417-100µg	Mouse Anti Human Programmed Cell Death 1	100µg	56,991.00

ant-457-5µg	Mouse Anti Human Programmed Cell Death 12	5µg	6,332.00
ant-457-20µg	Mouse Anti Human Programmed Cell Death 12	20µg	16,283.00
ant-457-100µg	Mouse Anti Human Programmed Cell Death 12	100µg	56,991.00
ant-338-5µg	Mouse Anti Human Programmed Cell Death 4	5µg	6,332.00
ant-338-20µg	Mouse Anti Human Programmed Cell Death 4	20µg	16,283.00
ant-338-100µg	Mouse Anti Human Programmed Cell Death 4	100µg	56,991.00
ant-559-5µg	Mouse Anti Human Phosducin-Like 3	5µg	6,332.00
ant-559-20µg	Mouse Anti Human Phosducin-Like 3	20µg	16,283.00
ant-559-100µg	Mouse Anti Human Phosducin-Like 3	100µg	56,991.00
ant-343-5µg	Mouse Anti Human Podoplanin	5µg	6,332.00
ant-343-20µg	Mouse Anti Human Podoplanin	20µg	16,283.00
ant-343-100µg	Mouse Anti Human Podoplanin	100µg	56,991.00
ant-641-5µg	Mouse Anti Human Podoplanin clone P56F7AT	5µg	6,332.00
ant-641-20µg	Mouse Anti Human Podoplanin clone P56F7AT	20µg	16,283.00
ant-641-100µg	Mouse Anti Human Podoplanin clone P56F7AT	100µg	56,991.00
ant-162-10µl	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	10µl	6,332.00
ant-162-50µl	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	50µl	16,283.00
ant-162-100µl	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	100µl	30,757.00
ant-460-5µg	Mouse Anti Human PDZ Domain Containing 1	5µg	6,332.00
ant-460-20µg	Mouse Anti Human PDZ Domain Containing 1	20µg	16,283.00
ant-460-100µg	Mouse Anti Human PDZ Domain Containing 1	100µg	56,991.00
ant-686-5µg	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	5µg	6,332.00
ant-686-20µg	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	20µg	16,283.00
ant-686-100µg	Mouse Anti Human Phosphatidylethanolamine Binding Protein 1	100µg	56,991.00
ant-335-5µg	Mouse Anti Human PGP9.5	5µg	6,332.00
ant-335-20µg	Mouse Anti Human PGP9.5	20µg	16,283.00
ant-335-100µg	Mouse Anti Human PGP9.5	100µg	56,991.00
ant-200-0.5mg	Mouse Anti Porteolipid Protein of Myelin	0.5mg	31,662.00
ant-200-1mg	Mouse Anti Porteolipid Protein of Myelin	1mg	50,658.00
ant-658-5µg	Mouse Anti Human Pyrophosphatase-1	5µg	6,332.00
ant-658-20µg	Mouse Anti Human Pyrophosphatase-1	20µg	16,283.00
ant-658-100µg	Mouse Anti Human Pyrophosphatase-1	100µg	56,991.00
ant-697-5µg	Recombinant Human PPARG Coactivator 1 Alpha	5µg	6,332.00
ant-697-20µg	Recombinant Human PPARG Coactivator 1 Alpha	20µg	16,283.00
ant-697-100µg	Recombinant Human PPARG Coactivator 1 Alpha	100µg	56,991.00
ant-450-5µg	Mouse Anti Human Prostate Specific Membrane Antigen	5µg	6,332.00
ant-450-20µg	Mouse Anti Human Prostate Specific Membrane Antigen	20µg	16,283.00
ant-450-100µg	Mouse Anti Human Prostate Specific Membrane Antigen	100µg	56,991.00
ant-580-5µg	Mouse Anti Human Proteasome Activator Subunit 1	5µg	6,332.00
ant-580-20µg	Mouse Anti Human Proteasome Activator Subunit 1	20µg	16,283.00
ant-580-100µg	Mouse Anti Human Proteasome Activator Subunit 1	100µg	56,991.00
ant-337-5µg	Mouse Anti Human RAB5A	5µg	6,332.00
ant-337-20µg	Mouse Anti Human RAB5A	20µg	16,283.00
ant-337-100µg	Mouse Anti Human RAB5A	100µg	56,991.00
ant-702-5µg	Mouse Anti Human RAB7A, Member RAS Oncogene Family	5µg	6,332.00
ant-702-20µg	Mouse Anti Human RAB7A, Member RAS Oncogene Family	20µg	16,283.00
ant-702-100µg	Mouse Anti Human RAB7A, Member RAS Oncogene Family	100µg	56,991.00
ant-067-5µg	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	5µg	6,332.00
ant-067-20µg	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	20µg	16,283.00
ant-067-100µg	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	100µg	56,991.00

ant-467-5µg	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	5µg	6,332.00
ant-467-20µg	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	20µg	16,283.00
ant-467-100µg	Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A	100µg	56,991.00
ant-537-5µg	Mouse Anti Human RAN Binding Protein 3	5µg	6,332.00
ant-537-20µg	Mouse Anti Human RAN Binding Protein 3	20µg	16,283.00
ant-537-100µg	Mouse Anti Human RAN Binding Protein 3	100µg	56,991.00
ant-400-5µg	Mouse Anti Human Ras association domain-containing protein 1	5µg	6,332.00
ant-400-20µg	Mouse Anti Human Ras association domain-containing protein 1	20µg	16,283.00
ant-400-100µg	Mouse Anti Human Ras association domain-containing protein 1	100µg	56,991.00
ant-646-5µg	Mouse Anti Human RuvB-Like 1	5µg	6,332.00
ant-646-20µg	Mouse Anti Human RuvB-Like 1	20µg	16,283.00
ant-646-100µg	Mouse Anti Human RuvB-Like 1	100µg	56,991.00
ant-607-5µg	Mouse Anti Human S100 Calcium Binding Protein A4	5µg	6,332.00
ant-607-20µg	Mouse Anti Human S100 Calcium Binding Protein A4	20µg	16,283.00
ant-607-100µg	Mouse Anti Human S100 Calcium Binding Protein A4	100µg	56,991.00
ant-666-5µg	Mouse Anti Human S100 Calcium Binding Protein A11	5µg	6,332.00
ant-666-20µg	Mouse Anti Human S100 Calcium Binding Protein A11	20µg	16,283.00
ant-666-100µg	Mouse Anti Human S100 Calcium Binding Protein A11	100µg	56,991.00
ant-233-5µg	Mouse Anti Human GTP-Binding Protein SAR1B	5µg	6,332.00
ant-233-20µg	Mouse Anti Human GTP-Binding Protein SAR1B	20µg	16,283.00
ant-233-100µg	Mouse Anti Human GTP-Binding Protein SAR1B	100µg	56,991.00
ant-091-5µg	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	5µg	6,332.00
ant-091-20µg	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	20µg	16,283.00
ant-091-100µg	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	100µg	56,991.00
ant-364-5µg	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	5µg	6,332.00
ant-364-20µg	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	20µg	16,283.00
ant-364-100µg	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	100µg	56,991.00
ant-688-5µg	Mouse Anti Human Plasminogen Activator Inhibitor-1	5µg	6,332.00
ant-688-20µg	Mouse Anti Human Plasminogen Activator Inhibitor-1	20µg	16,283.00
ant-688-100µg	Mouse Anti Human Plasminogen Activator Inhibitor-1	100µg	56,991.00
ant-517-5µg	Mouse Anti Human Sarcoglycan Delta	5µg	6,332.00
ant-517-20µg	Mouse Anti Human Sarcoglycan Delta	20µg	16,283.00
ant-517-100µg	Mouse Anti Human Sarcoglycan Delta	100µg	56,991.00
ant-631-5µg	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	5µg	6,332.00
ant-631-20µg	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	20µg	16,283.00
ant-631-100µg	Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing	100µg	56,991.00
ant-511-5µg	Mouse Anti Human Snail Family Zinc Finger 1	5µg	6,332.00
ant-511-20µg	Mouse Anti Human Snail Family Zinc Finger 1	20µg	16,283.00
ant-511-100µg	Mouse Anti Human Snail Family Zinc Finger 1	100µg	56,991.00
ant-487-5µg	Mouse Anti Human SMAC/DIABLO	5µg	6,332.00
ant-487-20µg	Mouse Anti Human SMAC/DIABLO	20µg	16,283.00
ant-487-100µg	Mouse Anti Human SMAC/DIABLO	100µg	56,991.00
ant-336-5µg	Mouse Anti Human Synaptosomal-associated protein 25	5µg	6,332.00
ant-336-20µg	Mouse Anti Human Synaptosomal-associated protein 25	20µg	16,283.00
ant-336-100µg	Mouse Anti Human Synaptosomal-associated protein 25	100µg	56,991.00
ant-315-5µg	Mouse Anti Human Alpha-Synuclein	5µg	6,332.00
ant-315-20µg	Mouse Anti Human Alpha-Synuclein	20µg	16,283.00
ant-315-100µg	Mouse Anti Human Alpha-Synuclein	100µg	56,991.00
ant-461-5µg	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	5µg	6,332.00
ant-461-20µg	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	20µg	16,283.00

ant-461-100µg	Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.)	100µg	56,991.00
ant-455-5µg	Polyclonal Rabbit Anti Human Gamma-Synuclein	5µg	6,332.00
ant-455-20µg	Polyclonal Rabbit Anti Human Gamma-Synuclein	20µg	16,283.00
ant-455-100µg	Polyclonal Rabbit Anti Human Gamma-Synuclein	100µg	56,991.00
ant-471-5µg	Mouse Anti Human Syntrophin, Alpha 1	5µg	6,332.00
ant-471-20µg	Mouse Anti Human Syntrophin, Alpha 1	20µg	16,283.00
ant-471-100µg	Mouse Anti Human Syntrophin, Alpha 1	100µg	56,991.00
ant-501-5µg	Mouse Anti Human Signal Sequence Receptor, Beta	5µg	6,332.00
ant-501-20µg	Mouse Anti Human Signal Sequence Receptor, Beta	20µg	16,283.00
ant-501-100µg	Mouse Anti Human Signal Sequence Receptor, Beta	100µg	56,991.00
ant-509-5µg	Mouse Anti Human Signal Sequence Receptor, Delta	5µg	6,332.00
ant-509-20µg	Mouse Anti Human Signal Sequence Receptor, Delta	20µg	16,283.00
ant-509-100µg	Mouse Anti Human Signal Sequence Receptor, Delta	100µg	56,991.00
ant-345-5µg	Mouse Anti Streptavidin	5µg	6,332.00
ant-345-20µg	Mouse Anti Streptavidin	20µg	16,283.00
ant-345-100µg	Mouse Anti Streptavidin	100µg	56,991.00
ant-016-5µg	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	5µg	6,332.00
ant-016-20µg	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	20µg	16,283.00
ant-016-100µg	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	100µg	56,991.00
ant-420-5µg	Mouse Anti Human TAR DNA-binding protein 43	5µg	6,332.00
ant-420-20µg	Mouse Anti Human TAR DNA-binding protein 43	20µg	16,283.00
ant-420-100µg	Mouse Anti Human TAR DNA-binding protein 43	100µg	56,991.00
ant-362-5µg	Mouse Anti Human Tubulin Folding Cofactor A	5µg	6,332.00
ant-362-20µg	Mouse Anti Human Tubulin Folding Cofactor A	20µg	16,283.00
ant-362-100µg	Mouse Anti Human Tubulin Folding Cofactor A	100µg	56,991.00
ant-526-5µg	Mouse Anti Human Tubulin Folding Cofactor B	5µg	6,332.00
ant-526-20µg	Mouse Anti Human Tubulin Folding Cofactor B	20µg	16,283.00
ant-526-100µg	Mouse Anti Human Tubulin Folding Cofactor B	100µg	56,991.00
ant-576-5µg	Mouse Anti Human Tubulin Folding Cofactor E-Like	5µg	6,332.00
ant-576-20µg	Mouse Anti Human Tubulin Folding Cofactor E-Like	20µg	16,283.00
ant-576-100µg	Mouse Anti Human Tubulin Folding Cofactor E-Like	100µg	56,991.00
ant-195-2µg	Recombinant Anti-Tetanus Toxoid scFv	2µg	6,332.00
ant-195-10µg	Recombinant Anti-Tetanus Toxoid scFv	10µg	16,283.00
ant-195-1mg	Recombinant Anti-Tetanus Toxoid scFv	1mg	687,508.00
ant-349-5µg	Mouse Anti Human Transforming Growth Factor Beta Induced	5µg	6,332.00
ant-349-20µg	Mouse Anti Human Transforming Growth Factor Beta Induced	20µg	16,283.00
ant-349-100µg	Mouse Anti Human Transforming Growth Factor Beta Induced	100µg	56,991.00
ant-408-5µg	Mouse Anti Human Toll-like receptor 2	5µg	6,332.00
ant-408-20µg	Mouse Anti Human Toll-like receptor 2	20µg	16,283.00
ant-408-100µg	Mouse Anti Human Toll-like receptor 2	100µg	56,991.00
ant-403-5µg	Mouse Anti Human Toll-like receptor 7	5µg	6,332.00
ant-403-20µg	Mouse Anti Human Toll-like receptor 7	20µg	16,283.00
ant-403-100µg	Mouse Anti Human Toll-like receptor 7	100µg	56,991.00
ant-428-5µg	Mouse Anti Human Tomoregulin-2	5µg	6,332.00
ant-428-20µg	Mouse Anti Human Tomoregulin-2	20µg	16,283.00
ant-428-100µg	Mouse Anti Human Tomoregulin-2	100µg	56,991.00
ant-474-5µg	Mouse Anti Human Troponin I Type 1	5µg	6,332.00
ant-474-20µg	Mouse Anti Human Troponin I Type 1	20µg	16,283.00
ant-474-100µg	Mouse Anti Human Troponin I Type 1	100µg	56,991.00
ant-724-5µg	Mouse Anti Human Troponin I Type 1 Paired	5µg	6,332.00

ant-724-20µg	Mouse Anti Human Troponin I Type 1 Paired	20µg	16,283.00
ant-724-100µg	Mouse Anti Human Troponin I Type 1 Paired	100µg	56,991.00
ant-664-100µg	Mouse Anti Human Troponin I Type 3 Paired	100µg	18,997.00
ant-664-0.5mg	Mouse Anti Human Troponin I Type 3 Paired	0.5mg	75,988.00
ant-664-1mg	Mouse Anti Human Troponin I Type 3 Paired	1mg	151,975.00
ant-430-5µg	Mouse Anti Human Toll-interacting protein	5µg	6,332.00
ant-430-20µg	Mouse Anti Human Toll-interacting protein	20µg	16,283.00
ant-430-100µg	Mouse Anti Human Toll-interacting protein	100µg	56,991.00
ant-712-5µg	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	5µg	6,332.00
ant-712-20µg	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	20µg	16,283.00
ant-712-100µg	Mouse Anti Human Translocase Of Outer Mitochondrial Membrane 20	100µg	56,991.00
ant-302-5µg	Mouse Anti Human Tumor Protein D52 L1	5µg	6,332.00
ant-302-20µg	Mouse Anti Human Tumor Protein D52 L1	20µg	16,283.00
ant-302-100µg	Mouse Anti Human Tumor Protein D52 L1	100µg	56,991.00
ant-429-5µg	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	5µg	6,332.00
ant-429-20µg	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	20µg	16,283.00
ant-429-100µg	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	100µg	56,991.00
ant-003-5µg	Mouse Anti Human Transthyretin	5µg	6,332.00
ant-003-20µg	Mouse Anti Human Transthyretin	20µg	16,283.00
ant-003-100µg	Mouse Anti Human Transthyretin	100µg	56,991.00
ant-019-5µg	Mouse Anti Human Tubulin beta-2B chain	5µg	6,332.00
ant-019-20µg	Mouse Anti Human Tubulin beta-2B chain	20µg	16,283.00
ant-019-100µg	Mouse Anti Human Tubulin beta-2B chain	100µg	56,991.00
ant-569-5µg	Mouse Anti Human Tubulin beta-3	5µg	6,332.00
ant-569-20µg	Mouse Anti Human Tubulin beta-3	20µg	16,283.00
ant-569-100µg	Mouse Anti Human Tubulin beta-3	100µg	56,991.00
ant-674-5µg	Mouse Anti Human Thioredoxin-2	5µg	6,332.00
ant-674-20µg	Mouse Anti Human Thioredoxin-2	20µg	16,283.00
ant-674-100µg	Mouse Anti Human Thioredoxin-2	100µg	56,991.00
ant-334-5µg	Mouse Anti Human Synaptobrevin-2	5µg	6,332.00
ant-334-20µg	Mouse Anti Human Synaptobrevin-2	20µg	16,283.00
ant-334-100µg	Mouse Anti Human Synaptobrevin-2	100µg	56,991.00
ant-352-5µg	Mouse Anti Human Synaptobrevin-3	5µg	6,332.00
ant-352-20µg	Mouse Anti Human Synaptobrevin-3	20µg	16,283.00
ant-352-100µg	Mouse Anti Human Synaptobrevin-3	100µg	56,991.00
ant-316-5µg	Mouse Anti Human Von Hippel-Lindau Protein	5µg	6,332.00
ant-316-20µg	Mouse Anti Human Von Hippel-Lindau Protein	20µg	16,283.00
ant-316-100µg	Mouse Anti Human Von Hippel-Lindau Protein	100µg	56,991.00
ant-722-5µg	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	5µg	6,332.00
ant-722-20µg	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	20µg	16,283.00
ant-722-100µg	Mouse Anti Human Von Hippel-Lindau Protein, Clone PAT82B10AT	100µg	56,991.00
ant-245-0.5mg	Mouse Anti Human Vimentin	0.5mg	31,662.00
ant-245-1mg	Mouse Anti Human Vimentin	1mg	50,658.00
ant-246-0.5mg	Mouse Anti Human Vimentin Biotinylated	0.5mg	44,326.00
ant-246-1mg	Mouse Anti Human Vimentin Biotinylated	1mg	63,323.00
ant-247-0.5mg	Mouse Anti Human Vimentin FITC	0.5mg	44,326.00
ant-247-1mg	Mouse Anti Human Vimentin FITC	1mg	63,323.00
ant-682-5µg	Mouse Anti Human Vimentin AT5H8	5µg	6,332.00
ant-682-20µg	Mouse Anti Human Vimentin AT5H8	20µg	16,283.00
ant-682-100µg	Mouse Anti Human Vimentin AT5H8	100µg	56,991.00

ant-626-5µg	Mouse Anti Human Vps20-Associated 1 Homolog	5µg	6,332.00
ant-626-20µg	Mouse Anti Human Vps20-Associated 1 Homolog	20µg	16,283.00
ant-626-100µg	Mouse Anti Human Vps20-Associated 1 Homolog	100µg	56,991.00
ant-431-5µg	Mouse Anti Human Protein Wnt-3a	5µg	6,332.00
ant-431-20µg	Mouse Anti Human Protein Wnt-3a	20µg	16,283.00
ant-431-100µg	Mouse Anti Human Protein Wnt-3a	100µg	56,991.00
ant-504-5µg	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	5µg	6,332.00
ant-504-20µg	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	20µg	16,283.00
ant-504-100µg	Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A	100µg	56,991.00

Product Nr	Product Name	Size	INR Price
	Antibody		
ADI-905-010-100	Progesterone monoclonal antibody (111.2C7.3)	100 µl	39,479.68
ADI-905-013-100	PGE2 polyclonal antibody	100 µl	48,984.04
ADI-905-015-100	8-iso-PGF2α polyclonal antibody	100 µl	35,824.15
ADI-905-016-100	8-iso-PGF2α polyclonal antibody	100 µl	53,955.56
ADI-905-025-1	PGE2 polyclonal antibody	1 ml	23,249.14
ADI-905-047-100	PGD2 polyclonal antibody	100 µl	43,281.42
ADI-905-053-100	12(L)-HETE polyclonal antibody	100 µl	44,743.63
ADI-905-1000-0100	Kallikrein-8 monoclonal antibody (BE)	100 µg	66,676.79
ADI-905-1001-0100	Kallikrein-8 monoclonal antibody (BCB)	100 µg	66,676.79
ADI-905-1002-0100	Kallikrein-8 monoclonal antibody (CGA)	100 µg	66,676.79
ADI-905-1003-0100	Kallikrein-8 monoclonal antibody (AJE)	100 µg	64,775.91
ADI-905-1004-0100	Kallikrein-8 monoclonal antibody (D2)	100 µg	64,775.91
ADI-905-1005-0100	Kallikrein-8 monoclonal antibody (B12)	100 µg	66,676.79
ADI-905-1006-0100	Matriptase monoclonal antibody (C12)	100 µg	66,676.79
ADI-905-1007-0100	Matriptase monoclonal antibody (B12)	100 µg	66,676.79
ADI-905-1008-0100	Matriptase monoclonal antibody (D11)	100 µg	66,676.79
ADI-905-1009-0100	Kallikrein-7 monoclonal antibody (B12)	100 µg	66,676.79
ADI-905-1010-0100	Kallikrein-7 monoclonal antibody (E3)	100 µg	66,676.79
ADI-905-1011-0100	Kallikrein-7 monoclonal antibody (F7)	100 µg	66,676.79
ADI-905-1012-0100	Kallikrein-7 monoclonal antibody (F8)	100 µg	66,676.79
ADI-905-1013-0100	MMP-7 monoclonal antibody (2D3)	100 µg	66,676.79
ADI-905-1014-0100	SLPI monoclonal antibody (D12)	100 µg	64,775.91
ADI-905-1015-0100	SLPI monoclonal antibody (A2)	100 µg	66,676.79
ADI-905-1016-0100	SLPI monoclonal antibody (F6)	100 µg	66,676.79
ADI-905-1017-0100	SLPI monoclonal antibody (H5)	100 µg	66,676.79
ADI-905-1018-0100	SLPI monoclonal antibody (C10)	100 µg	66,676.79
ADI-905-1019-0100	SLPI monoclonal antibody (A10)	100 µg	66,676.79
ADI-905-1020-0100	Kallikrein-6 monoclonal antibody (E2)	100 µg	64,775.91
ADI-905-1021-0100	Kallikrein-6 monoclonal antibody (E3)	100 µg	66,676.79
ADI-905-1022-0100	Kallikrein-6 monoclonal antibody (G9)	100 µg	64,775.91
ADI-905-1023-0100	Kallikrein-6 monoclonal antibody (F7)	100 µg	66,676.79
ADI-905-1024-0100	Kallikrein-6 monoclonal antibody (A3)	100 µg	66,676.79
ADI-905-1025-0100	Hepsin monoclonal antibody (E4)	100 µg	66,676.79
ADI-905-1026-0100	Hepsin monoclonal antibody (F5)	100 µg	66,676.79
ADI-905-1027-0100	Hepsin monoclonal antibody (G8)	100 µg	66,676.79
ADI-905-110-500	IL-8 monoclonal antibody (NYR-HIL8)	500 µg	51,762.24
ADI-905-124-500	VEGF monoclonal antibody (NYRhVEGF)	500 µg	48,837.82
ADI-905-125-500	Eotaxin-1 monoclonal antibody (YNRhEOT1)	500 µg	49,861.37
ADI-905-163-100	HGF/SF monoclonal antibody (A10)	100 µg	48,691.60
ADI-905-164-100	VEGF monoclonal antibody (6B7)	100 µg	48,691.60
ADI-905-165-100	HGF/SF monoclonal antibody (7-2)	100 µg	53,955.56
ADI-905-168-100	AIF (IN) polyclonal antibody	100 µg	60,681.73
ADI-905-172-100	ARTS polyclonal antibody	100 µg	60,681.73
ADI-905-173-100	ASC polyclonal antibody	100 µg	61,851.49
ADI-905-179-100	Apaf-1 (CT) polyclonal antibody	100 µg	62,582.60
ADI-905-184-100	Bmf (NT) polyclonal antibody	100 µg	62,290.16
ADI-905-185-100	Bnip3L (IN) polyclonal antibody	100 µg	62,436.38
ADI-905-188-100	CARD-9 polyclonal antibody	100 µg	59,804.40
ADI-905-201-100	DFF40/CAD (IN) polyclonal antibody	100 µg	59,219.52
ADI-905-216-100	TRAIL-R3 polyclonal antibody	100 µg	62,290.16
ADI-905-220-100	EndoG polyclonal antibody	100 µg	59,658.18
ADI-905-222-100	FLASH (CT) polyclonal antibody	100 µg	58,195.97
ADI-905-226-100	FLIP γ/δ (CT) polyclonal antibody	100 µg	60,681.73
ADI-905-230-100	Livin/KIAP polyclonal antibody	100 µg	59,658.18
ADI-905-233-100	PHAP (NT) polyclonal antibody	100 µg	59,511.96
ADI-905-234-100	PHAP I (CT) polyclonal antibody	100 µg	59,511.96
ADI-905-237-100	PUMA (NT) polyclonal antibody	100 µg	59,658.18

ADI-905-242-100	RIP3 polyclonal antibody	100 µg	60,681.73
ADI-905-243-100	SODD (NT) polyclonal antibody	100 µg	60,681.73
ADI-905-244-100	Smac/DIABLO (CT) polyclonal antibody	100 µg	59,658.18
ADI-905-249-100	ADAM17 (CT) polyclonal antibody	100 µg	62,290.16
ADI-905-261-100	IL-1RAcP (C1) polyclonal antibody	100 µg	59,511.96
ADI-905-276-100	CXCR6 (NT2) polyclonal antibody	100 µg	59,658.18
ADI-905-277-100	CCR5 (NT) polyclonal antibody	100 µg	49,715.15
ADI-905-280-100	CX3CR1 (NT) polyclonal antibody	100 µg	60,681.73
ADI-905-290-100	BACE2 (NT) polyclonal antibody	100 µg	61,120.39
ADI-905-300-100	p53 DINP1 SIP polyclonal antibody	100 µg	57,903.53
ADI-905-305-100	BAFF receptor (CT) BR3 polyclonal antibody	100 µg	62,436.38
ADI-905-306-100	BCMA polyclonal antibody	100 µg	62,290.16
ADI-905-307-100	IL-21 polyclonal antibody	100 µg	58,049.75
ADI-905-308-100	IL-21R (ED) polyclonal antibody	100 µg	61,120.39
ADI-905-310-100	IL-22R (NT) polyclonal antibody	100 µg	61,266.61
ADI-905-312-100	TACI polyclonal antibody	100 µg	57,903.53
ADI-905-386-1	eNOS polyclonal antibody	1 ml	49,861.37
ADI-905-472-1	MMP-1 polyclonal antibody	1 ml	52,200.91
ADI-905-496-1	Oct-1 polyclonal antibody	1 ml	51,177.36
ADI-905-534-1	PSCA polyclonal antibody	1 ml	51,177.36
ADI-905-546-1	RXR-γ polyclonal antibody	1 ml	52,200.91
ADI-905-556-1	Stat5α polyclonal antibody	1 ml	45,328.52
ADI-905-618-100	Glutathione S-Transferase monoclonal antibody (8C1-G4)	100 µg	52,054.69
ADI-905-619-100	Anthrax Protective Antigen monoclonal antibody (PA6)	100 µg	44,743.63
ADI-905-621-100	Anthrax Lethal Factor monoclonal antibody (LF2)	100 µg	43,135.20
ADI-905-628-100	PGE2 monoclonal antibody (BG8)	100 µl	95,774.77
ADI-905-629-100	Osteopontin monoclonal antibody (53)	100 µg	47,521.83
ADI-905-630-100	Osteopontin monoclonal antibody (87-B)	100 µg	47,083.17
ADI-905-634-100	Cytochrome c monoclonal antibody (6H2.B4)	100 µg	43,135.20
ADI-905-638-100	Bad monoclonal antibody (5E6)	100 µg	71,940.74
ADI-905-639-100	[pSer133]CREB monoclonal antibody (10E9)	100 µg	64,629.69
ADI-905-640-100	[pSer374]Fos monoclonal antibody (34E4)	100 µg	67,992.78
ADI-905-641-100	Fos monoclonal antibody (8B5)	100 µg	68,577.66
ADI-905-643-100	[pTyr1316]IGF-1 receptor monoclonal antibody (2B9)	100 µg	70,332.31
ADI-905-645-100	[pTyr1150/Tyr1151]Insulin receptor monoclonal antibody (10C3)	100 µg	66,676.79
ADI-905-646-100	[pTyr1322]Insulin receptor monoclonal antibody (21G12)	100 µg	70,332.31
ADI-905-647-100	Insulin receptor monoclonal antibody (9H4)	100 µg	71,648.30
ADI-905-648-100	Jnk2 monoclonal antibody (12C5)	100 µg	58,049.75
ADI-905-649-100	Jnk1 monoclonal antibody (5D10)	100 µg	68,723.88
ADI-905-650-100	Jnk3 monoclonal antibody (4G6)	100 µg	67,992.78
ADI-905-652-100	[pSer218/222]MEK1 and [pSer222/226]MEK2 monoclonal antibody (7E10)	100 µg	71,648.30
ADI-905-654-100	MKK3 monoclonal antibody (5F7)	100 µg	54,101.78
ADI-905-655-100	MKK7 monoclonal antibody (10F7)	100 µg	63,313.70
ADI-905-665-100	Shc monoclonal antibody (11F6)	100 µg	62,290.16
ADI-905-670-100	[pSer727]Stat1 monoclonal antibody (12C5)	100 µg	54,101.78
ADI-905-672-100	[pSer727]Stat3 monoclonal antibody (23G5)	100 µg	67,992.78
ADI-905-673-100	[pTyr695/Tyr699]Stat5 A/B monoclonal antibody (5G4)	100 µg	52,639.57
ADI-905-678-100	Src monoclonal antibody (5A18)	100 µg	48,691.60
ADI-905-682-100	PDGF receptor β monoclonal antibody (42G12)	100 µg	41,526.77
ADI-905-683-100	Insulin receptor β monoclonal antibody (C18C4)	100 µg	47,229.39
ADI-905-684-100	Smac/DIABLO monoclonal antibody (79-1-83)	100 µg	39,187.23
ADI-905-685-100	Caspase-2 monoclonal antibody (4-1-5)	100 µg	48,691.60
ADI-905-686-100	Caspase-9 monoclonal antibody (10-1-87)	100 µg	49,715.15
ADI-905-693-100	IRAK-4 polyclonal antibody	100 µg	41,672.99
ADI-905-694-100	SET07 monoclonal antibody (43AT551.86.76)	100 µg	37,286.36
ADI-905-695-100	SUV39H1 monoclonal antibody (42AT239.96.72)	100 µg	36,555.26
ADI-905-699-100	PRMT1 polyclonal antibody	100 µg	37,286.36
ADI-905-708-100	Cannabinoid receptor CB1 polyclonal antibody	100 µg	51,762.24
ADI-905-709-100	IRAK-1 polyclonal antibody	100 µg	62,290.16

ADI-905-710-100	TLR2 polyclonal antibody	100 µg	62,290.16
ADI-905-711-100	TLR8 polyclonal antibody	100 µg	60,827.95
ADI-905-713-100	TSC1 polyclonal antibody	100 µg	57,903.53
ADI-905-714-100	Adiponectin polyclonal antibody	100 µg	61,120.39
ADI-905-716-100	CTRP3 polyclonal antibody	100 µg	60,681.73
ADI-905-717-100	CTRP4 polyclonal antibody	100 µg	59,658.18
ADI-905-718-100	CTRP5 polyclonal antibody	100 µg	60,827.95
ADI-905-719-100	CTRP6 polyclonal antibody	100 µg	58,049.75
ADI-905-720-100	CTRP7 polyclonal antibody	100 µg	61,120.39
ADI-905-721-100	Beclin-1 polyclonal antibody	100 µg	60,681.73
ADI-905-722-100	Autophagy Protein 7 polyclonal antibody	100 µg	62,290.16
ADI-905-723-100	LAMP2 polyclonal antibody	100 µg	60,681.73
ADI-905-724-100	PIST polyclonal antibody	100 µg	59,219.52
ADI-905-725-100	TLR1 polyclonal antibody	100 µg	61,412.83
ADI-905-726-100	TLR3 polyclonal antibody	100 µg	62,290.16
ADI-905-727-100	IRE1p polyclonal antibody	100 µg	60,681.73
ADI-905-728-100	CTRP2 polyclonal antibody	100 µg	59,804.40
ADI-905-729-100	ATF6 polyclonal antibody	100 µg	62,290.16
ADI-905-730-100	TLR9 polyclonal antibody	100 µg	61,120.39
ADI-905-731-100	BMI-1 polyclonal antibody	100 µg	56,441.32
ADI-905-732-100	SOCS1 polyclonal antibody	100 µg	57,903.53
ADI-905-733-100	β-Actin polyclonal antibody	100 µg	60,681.73
ADI-905-735-100	Bag-1 polyclonal antibody	100 µg	59,658.18
ADI-905-736-100	PEN2 polyclonal antibody	100 µg	60,827.95
ADI-905-738-100	DRAM polyclonal antibody	100 µg	62,290.16
ADI-905-739-100	XBP-1 polyclonal antibody	100 µg	60,681.73
ADI-905-740-100	Dopamine receptor D2 polyclonal antibody	100 µg	52,347.13
ADI-905-741-100	Serotonin receptor 5HT1A polyclonal antibody	100 µg	50,300.03
ADI-905-742-100	Adrenergic receptor β2 polyclonal antibody	100 µg	52,347.13
ADI-905-743-100	Angiotensin II receptor AT1 polyclonal antibody	100 µg	48,691.60
ADI-905-744-100	Opioid receptor μ polyclonal antibody	100 µg	50,300.03
ADI-905-745-100	Opioid receptor δ polyclonal antibody	100 µg	48,837.82
ADI-905-746-100	Angiotensin II receptor AT2 polyclonal antibody	100 µg	50,300.03
ADI-905-747-100	Bradykinin receptor B2 polyclonal antibody	100 µg	52,493.35
ADI-905-749-100	Cannabinoid receptor CB2 polyclonal antibody	100 µg	49,715.15
ADI-905-750-100	Vasopressin receptor V1b polyclonal antibody	100 µg	50,300.03
ADI-905-756-100	Stat3 monoclonal antibody (7G8)	100 µg	48,691.60
ADI-905-759-100	[pSer21]GSK-3α monoclonal antibody (9B8)	100 µg	64,629.69
ADI-905-761-100	[pSer9]GSK-3β monoclonal antibody (3A8)	100 µg	65,214.58
ADI-905-762-100	[pTyr279]GSK-3α and [pTyr216]GSK-3β monoclonal antibody (6D3)	100 µg	56,002.65
ADI-905-763-100	Nitrotyrosine monoclonal antibody (7A5)	100 µg	52,347.13
ADI-905-765-100	Raptor monoclonal antibody (10E10)	100 µg	66,676.79
ADI-905-766-100	Rictor monoclonal antibody (1G11)	100 µg	69,893.65
ADI-905-767-100	[pSer239]VASP monoclonal antibody (22E11)	100 µg	70,332.31
ADI-905-769-100	LSD1/AOF2 monoclonal antibody (1B2F2)	100 µg	48,691.60
ADI-905-770-100	Chk1 monoclonal antibody (2G1D5)	100 µg	41,526.77
ADI-905-773-100	[pSer473]Akt polyclonal antibody	100 µg	47,083.17
ADI-905-776-100	Cyclin D1 monoclonal antibody (DCS6)	100 µg	44,743.63
ADI-905-778-100	Histone H3 (dimethyl-Lys9) polyclonal antibody	100 µg	47,375.61
ADI-905-780-100	[pSer10]Histone H3 polyclonal antibody	100 µg	43,573.87
ADI-905-781-100	Septin 5/Cdcrel-1 monoclonal antibody (SP18)	100 µg	41,965.43
ADI-905-782-100	Synaptophysin monoclonal antibody (EP10)	100 µg	42,257.88
ADI-905-784-100	Adrenergic receptor β1 polyclonal antibody	100 µg	48,691.60
ADI-905-785-100	Adrenergic receptor α1b polyclonal antibody	100 µg	47,375.61
ADI-905-787-100	Bradykinin receptor B1 polyclonal antibody	100 µg	53,955.56
ADI-905-789-100	Dopamine receptor D1 polyclonal antibody	100 µg	47,375.61
ADI-905-790-100	Endothelin receptor ETA polyclonal antibody	100 µg	48,837.82
ADI-905-791-100	Endothelin receptor ETB polyclonal antibody	100 µg	51,177.36
ADI-905-792-100	Ghrelin receptor GHS-R polyclonal antibody	100 µg	50,884.92

ADI-905-793-100	LTB4 receptor (BLT1) polyclonal antibody	100 µg	47,083.17
ADI-905-794-100	LTB4 receptor (BLT2) polyclonal antibody	100 µg	47,083.17
ADI-905-796-100	Muscarine receptor M1 polyclonal antibody	100 µg	46,352.07
ADI-905-798-100	Neuropeptide Y receptor Y1 polyclonal antibody	100 µg	48,837.82
ADI-905-799-100	Opioid receptor κ polyclonal antibody	100 µg	50,300.03
ADI-905-800-100	PGD2 receptor (DP1) polyclonal antibody	100 µg	47,960.50
ADI-905-801-100	Substance P receptor NK1 polyclonal antibody	100 µg	47,083.17
ADI-905-803-100	Amyloid β A4 (CT, 40/42) monoclonal antibody (9F1)	100 µg	58,927.07
ADI-905-804-100	Amyloid β A4 (CT, 1-42) monoclonal antibody (8G7)	100 µg	59,511.96
ADI-905-811-100	Vasopressin receptor V1a polyclonal antibody	100 µg	52,493.35
ADI-905-812-100	Vasopressin receptor V2 polyclonal antibody	100 µg	52,347.13
ADI-905-813-100	Angiotensin II receptor AT1 polyclonal antibody (DY-682 conjugate)	100 µg	54,248.00
ADI-905-814-100	Angiotensin II receptor AT1 polyclonal antibody (DY-800 conjugate)	100 µg	52,785.79
ADI-905-815-100	Angiotensin II receptor AT2 polyclonal antibody (DY-682 conjugate)	100 µg	51,177.36
ADI-905-817-100	Cannabinoid receptor CB1 polyclonal antibody (DY-682 conjugate)	100 µg	49,276.49
ADI-905-818-100	Cannabinoid receptor CB1 polyclonal antibody (DY-800 conjugate)	100 µg	42,404.10
ADI-905-820-100	Cannabinoid receptor CB2 polyclonal antibody (DY-800 conjugate)	100 µg	40,941.89
ADI-905-839-100	Keratin 19 monoclonal antibody (2F8)	100 µl	48,252.94
ADI-905-847-100	HHEX monoclonal antibody (2H7)	100 µl	55,563.99
ADI-905-855-100	Oct-3/4 monoclonal antibody (9B7)	100 µl	61,120.39
ADI-905-857-100	PDX1 monoclonal antibody (2A12)	100 µl	54,540.44
ADI-905-862-100	Jnk1 monoclonal antibody (1C2)	100 µl	53,078.23
ADI-905-883-100	Fibroblast growth factor 1 monoclonal antibody (4D2)	100 µl	61,120.39
ADI-905-884-100	IL-6 monoclonal antibody (2C9)	100 µl	53,078.23
ADI-905-889-100	Periostin monoclonal antibody (47)	100 µl	61,120.39
ADI-905-897-100	Notch1 monoclonal antibody (3E12)	100 µl	62,290.16
ADI-905-898-100	Neurotensin 1 receptor (NTS1) polyclonal antibody	100 µg	48,691.60
ADI-905-900-100	GPR55 polyclonal antibody	100 µg	55,856.43
ADI-905-901-100	PGF2α receptor (FP) polyclonal antibody	100 µg	55,856.43
ADI-905-902-0200	LTC4 monoclonal antibody (6E7)	200 µg	68,285.22
ADI-905-902-0050	LTC4 monoclonal antibody (6E7)	50 µg	34,069.50
ADI-905-904-0050	5-Hydroxymethylcytosine polyclonal antibody	50 µg	36,262.81
ADI-905-904-0200	5-Hydroxymethylcytosine polyclonal antibody	200 µg	103,085.82
ADI-905-905-0100	KIM-1 (human) monoclonal antibody (3E3)	100 µg	63,313.70
ADI-905-906-0100	KIM-1 (human) monoclonal antibody (3F4)	100 µg	63,459.93
ADI-908-308-0100	IDO (human) polyclonal antibody	100 µg	49,422.71
ADI-908-310-0100	Diglycyl Lysine monoclonal antibody (GX41)	100 µg	39,187.23
ADI-915-043-100	15-deoxy-Δ12,14-PGJ2 polyclonal antibody	100 µl	54,979.11
ADI-915-044-100	15-deoxy-Δ12,14-PGJ2 polyclonal antibody	100 µl	53,955.56
ADI-915-052-020	PIP2 monoclonal antibody (KT10)	20 µl	37,871.25
ADI-915-053-100	cAMP polyclonal antibody	100 µl	39,187.23
ADI-915-062-100	PIP2 monoclonal antibody (KT10)	100 µg	53,955.56
ADI-915-063-100	cGMP polyclonal antibody	100 µl	51,177.36
ADI-AAM-009-E	A20 monoclonal antibody (59A426)	100 µg	65,507.02
ADI-AAM-010-E	Msx2 monoclonal antibody (2E12)	100 µg	48,691.60
ADI-AAM-020-E	Osteoprotegerin monoclonal antibody (98A1071)	100 µg	49,715.15
ADI-AAM-050-E	XIAP monoclonal antibody (2F1)	100 µg	47,083.17
ADI-AAM-072-E	Bcl-2 monoclonal antibody (83-8B)	100 µg	50,884.92
ADI-AAM-080-E	Bcl-xL monoclonal antibody (2H12)	100 µg	54,101.78
ADI-AAM-114-E	Caspase-4 monoclonal antibody (4B9)	100 µg	53,370.67
ADI-AAM-118-E	Caspase-8 monoclonal antibody (5F7)	100 µg	52,347.13
ADI-AAM-127-E	Caspase-7 monoclonal antibody (7-1-11)	100 µg	44,743.63
ADI-AAM-137-E	Caspase-7 monoclonal antibody (10-1-62)	100 µg	44,889.85
ADI-AAM-137-C	Caspase-7 monoclonal antibody (10-1-62)	25 µg	19,447.40
ADI-AAM-139-E	Caspase-9 monoclonal antibody (5B4)	100 µg	48,691.60
ADI-AAM-140-E	Bax monoclonal antibody (4F11)	100 µg	47,375.61
ADI-AAM-141-E	BID monoclonal antibody (5C9)	100 µg	47,521.83
ADI-AAM-149-E	Caspase-9 monoclonal antibody (2-22)	100 µg	49,715.15
ADI-AAM-175-E	Cytochrome c monoclonal antibody (7H8.2C12)	100 µg	48,691.60

ADI-AAM-212-E	FADD monoclonal antibody (1F7)	100 µg	49,715.15
ADI-AAM-227-E	Fas monoclonal antibody (ZB4)	100 µg	48,691.60
ADI-AAM-382-E	DFF45/ICAD monoclonal antibody (6B8)	100 µg	46,790.73
ADI-AAM-400-E	Bag-1 monoclonal antibody (4A2)	100 µg	48,106.72
ADI-AAM-421-E	TRAF1 monoclonal antibody (3D4)	100 µg	38,456.13
ADI-AAP-015-E	AIF (IN) polyclonal antibody	100 µg	50,300.03
ADI-AAP-020-D	Bad polyclonal antibody	50 µg	27,343.33
ADI-AAP-020-F	Bad polyclonal antibody	200 µg	57,757.31
ADI-AAP-030-F	Bak polyclonal antibody	200 µg	66,676.79
ADI-AAP-030-D	Bak polyclonal antibody	50 µg	32,461.07
ADI-AAP-110-E	Caspase-10 polyclonal antibody	100 µg	54,832.88
ADI-AAP-113-F	Caspase-3 polyclonal antibody	200 µg	57,757.31
ADI-AAP-113-D	Caspase-3 polyclonal antibody	50 µg	23,687.81
ADI-AAP-122-E	Caspase-12 polyclonal antibody	100 µg	59,511.96
ADI-AAP-149-E	Caspase-9 polyclonal antibody	100 µg	43,135.20
ADI-AAP-170-E	Cytochrome c polyclonal antibody	100 µg	53,370.67
ADI-AAP-221-F	Fas polyclonal antibody	200 µg	61,412.83
ADI-AAP-221-D	Fas polyclonal antibody	50 µg	32,461.07
ADI-AAP-240-F	Mcl-1 polyclonal antibody	200 µg	63,313.70
ADI-AAP-240-D	Mcl-1 polyclonal antibody	50 µg	35,824.15
ADI-AAP-300-E	Apaf-1 polyclonal antibody	100 µg	60,681.73
ADI-AAP-330-E	Bim/BOD polyclonal antibody	100 µg	60,681.73
ADI-AAP-350-E	DFF40/CAD polyclonal antibody	100 µg	56,441.32
ADI-AAP-371-E	TRAIL-R4 polyclonal antibody	100 µg	60,681.73
ADI-AAP-426-E	TRAF6 polyclonal antibody	100 µl	45,767.18
ADI-AAP-440-E	c-FLIP polyclonal antibody	100 µg	54,540.44
ADI-AAP-451-E	DFF45/ICAD polyclonal antibody	100 µg	49,715.15
ADI-AAP-460-E	RICK polyclonal antibody	100 µg	60,681.73
ADI-AAP-465-E	Smac/DIABLO polyclonal antibody	100 µl	33,630.84
ADI-AAP-470-E	TRAIL (human) polyclonal antibody	100 µg	61,120.39
ADI-AAS-040-D	Bax polyclonal antibody	50 µg	25,150.02
ADI-AAS-040-F	Bax polyclonal antibody	200 µg	59,658.18
ADI-AAS-103-F	Caspase-3 polyclonal antibody	200 µl	52,493.35
ADI-AAS-103-D	Caspase-3 polyclonal antibody	50 µl	25,150.02
ADI-AGR-510-D	Agrin monoclonal antibody (Agr-33)	50 µg	32,022.40
ADI-AGR-510-J	Agrin monoclonal antibody (Agr-33)	1 mg	264,513.84
ADI-AGR-510-F	Agrin monoclonal antibody (Agr-33)	200 µg	63,313.70
ADI-AGR-530-D	Agrin monoclonal antibody (Agr-131)	50 µg	34,069.50
ADI-AGR-530-F	Agrin monoclonal antibody (Agr-131)	200 µg	65,068.36
ADI-AGR-540-D	Agrin monoclonal antibody (Agr-247)	50 µg	30,706.42
ADI-AGR-540-F	Agrin monoclonal antibody (Agr-247)	200 µg	65,068.36
ADI-COX-010-E	COX-1 monoclonal antibody (AS70)	100 µg	42,404.10
ADI-COX-030-E	COX-2 monoclonal antibody (AS66)	100 µg	55,856.43
ADI-COX-035-E	COX-2 monoclonal antibody (AS73)	100 µg	43,866.31
ADI-CSA-099-E	CD14 monoclonal antibody (UCHM-1)	100 µg	32,168.63
ADI-CSA-330-E	EGF receptor monoclonal antibody (6F1)	100 µg	47,083.17
ADI-CSA-335-E	GAPDH monoclonal antibody (1D4)	100 µl	52,347.13
ADI-CSA-400-F	Actin polyclonal antibody	200 µg	57,757.31
ADI-CSA-400-D	Actin polyclonal antibody	50 µg	26,904.67
ADI-CSA-506-E	MD-2 polyclonal antibody	100 µg	61,266.61
ADI-CSA-507-E	CIKS (Act1) polyclonal antibody	100 µg	59,658.18
ADI-CSA-509-E	SARM polyclonal antibody	100 µg	59,658.18
ADI-CSA-510-E	MyD88 polyclonal antibody	100 µg	62,582.60
ADI-CSA-512-E	ST2 polyclonal antibody	100 µg	62,436.38
ADI-CSA-514-E	TIRAP polyclonal antibody	100 µg	62,436.38
ADI-CSA-515-E	TIRP polyclonal antibody	100 µg	49,715.15
ADI-CSA-600-F	CLIP monoclonal antibody (CerCLIP.1)	200 µg	63,313.70
ADI-CSA-614-E	HMGB1 monoclonal antibody (KS1)	100 µg	50,300.03
ADI-CSA-620-E	TAP1 polyclonal antibody	100 µl	48,691.60

ADI-CSA-630-D	Tapasin polyclonal antibody	50 µg	23,249.14
ADI-CSA-630-F	Tapasin polyclonal antibody	200 µg	55,856.43
ADI-CSA-800B-E	TLR4 monoclonal antibody (HTA125) (biotin conjugate)	100 µg	53,370.67
ADI-CSA-801-E	TLR4 polyclonal antibody	100 µg	56,295.09
ADI-CSA-815-F	TNF receptor 1 polyclonal antibody	200 µg	66,676.79
ADI-CSA-815-D	TNF receptor 1 polyclonal antibody	50 µg	34,069.50
ADI-CSA-824-E	TLR7 polyclonal antibody	100 µg	62,582.60
ADI-CSA-831-E	TLR11 polyclonal antibody	100 µg	59,511.96
ADI-CSA-836-E	APRIL polyclonal antibody	100 µg	60,681.73
ADI-CSS-180-D	CD40 polyclonal antibody	50 µg	26,904.67
ADI-CSS-180-F	CD40 polyclonal antibody	200 µg	64,775.91
ADI-CTA-123-D	TCP-1 α monoclonal antibody (23c)	50 µg	31,291.30
ADI-CTA-123-F	TCP-1 α monoclonal antibody (23c)	200 µg	63,313.70
ADI-CTA-191-F	TCP-1α monoclonal antibody (91a)	200 µg	63,313.70
ADI-CTA-191-D	TCP-1α monoclonal antibody (91a)	50 µg	30,706.42
ADI-KAM-CA002-F	CaMKII monoclonal antibody (6G9)	200 µg	63,313.70
ADI-KAM-CA002-D	CaMKII monoclonal antibody (6G9)	50 µg	30,706.42
ADI-KAM-CC002-D	p53 monoclonal antibody (PAb122)	50 µg	29,829.09
ADI-KAM-CC002-F	p53 monoclonal antibody (PAb122)	200 µg	62,436.38
ADI-KAM-CC002-J	p53 monoclonal antibody (PAb122)	1 mg	210,850.72
ADI-KAM-CC006-E	CENP-A monoclonal antibody (3-19)	100 µg	52,347.13
ADI-KAM-CC012-E	14-3-3 β/ζ monoclonal antibody (22-ii-D8B)	100 µg	45,182.30
ADI-KAM-CC014-E	14-3-3 β monoclonal antibody (4E1)	100 µg	39,625.90
ADI-KAM-CC085-E	Cdc25A monoclonal antibody (DCS-120)	100 µg	41,526.77
ADI-KAM-CC101-E	Cdk1/cdc2 monoclonal antibody (5F6)	100 µg	48,691.60
ADI-KAM-CC105-F	Plk1 monoclonal antibody (3F8)	200 µg	63,313.70
ADI-KAM-CC105-D	Plk1 monoclonal antibody (3F8)	50 µg	30,706.42
ADI-KAM-CC111-E	Chk1 monoclonal antibody (DCS-310)	100 µg	38,163.69
ADI-KAM-CC112-E	Chk2 monoclonal antibody (DCS-270)	100 µg	39,625.90
ADI-KAM-CC135-F	Cullin 1 monoclonal antibody (AS97.1)	200 µg	61,559.05
ADI-KAM-CC135-D	Cullin 1 monoclonal antibody (AS97.1)	50 µg	31,583.74
ADI-KAM-CC195-E	Cyclin B1 monoclonal antibody (V63)	100 µg	44,743.63
ADI-KAM-CC195-C	Cyclin B1 monoclonal antibody (V63)	25 µg	16,084.31
ADI-KAM-CC200-E	Cyclin D1 monoclonal antibody (5D4)	100 µg	44,743.63
ADI-KAM-CC203-F	Cyclin D3 monoclonal antibody (DCS-22)	200 µl	36,555.26
ADI-KAM-CC210-E	DNA-topoisomerase II α monoclonal antibody (1C5)	100 µg	52,347.13
ADI-KAM-CC215-E	DNA-topoisomerase II α/β monoclonal antibody (AK5)	100 µg	46,205.84
ADI-KAM-CC220-E	[pThr1342]DNA-topoisomerase II α monoclonal antibody (3D4)	100 µg	45,767.18
ADI-KAM-CC225-E	RanGEF monoclonal antibody (3D11)	100 µg	50,300.03
ADI-KAM-CC235-E	ORC2 monoclonal antibody (3B7)	100 µg	50,300.03
ADI-KAM-CC239-E	[pSer315]p53 monoclonal antibody (FPS315)	100 µg	46,059.62
ADI-KAM-CC245-E	[pSer6]Vimentin monoclonal antibody (MO6)	100 µg	50,300.03
ADI-KAM-CC248-E	[pSer50]Vimentin monoclonal antibody (TM50)	100 µg	44,743.63
ADI-KAM-CC249-E	[pSer55]Vimentin monoclonal antibody (4A4)	100 µg	50,738.70
ADI-KAM-CC250-E	[pSer71]Vimentin monoclonal antibody (TM71)	100 µg	52,347.13
ADI-KAM-CC255-D	[pSer139]Histone H2AX monoclonal antibody (9F3)	50 µg	33,484.61
ADI-KAM-CC255-F	[pSer139]Histone H2AX monoclonal antibody (9F3)	200 µg	76,766.04
ADI-KAM-CP100-E	Nucleolin monoclonal antibody (4E2)	100 µg	53,955.56
ADI-KAM-CP121-E	[pSer780]Rb monoclonal antibody (2C4)	100 µg	47,375.61
ADI-KAM-PI200-E	PI3 kinase monoclonal antibody (AB6)	100 µg	48,691.60
ADI-KAM-PK020-D	PKCα monoclonal antibody (MC5)	50 µg	30,706.42
ADI-KAM-PK020-F	PKCα monoclonal antibody (MC5)	200 µg	61,559.05
ADI-KAM-SA100-E	DJ-1 monoclonal antibody (3E8)	100 µg	48,837.82
ADI-KAM-ST001-E	β-Catenin monoclonal antibody (12F7)	100 µg	43,135.20
ADI-KAM-ST002-F	GSK-3α/β monoclonal antibody (1H8)	200 µg	65,360.80
ADI-KAM-ST002-D	GSK-3α/β monoclonal antibody (1H8)	50 µg	33,045.95
ADI-KAM-ST105-E	GAK monoclonal antibody (1C2)	100 µg	51,323.58
ADI-KAM-TF030-E	CREB monoclonal antibody (82B514)	100 µg	35,093.05
ADI-KAM-TF140-E	[pSer32/Ser36]IκBα monoclonal antibody (39A1413)	100 µg	62,875.04

ADI-KAM-TK010-E	HS1 monoclonal antibody (3A3)	100 µg	52,347.13
ADI-KAP-CA002-F	CaMKII polyclonal antibody	200 µg	68,723.88
ADI-KAP-CA002-D	CaMKII polyclonal antibody	50 µg	34,069.50
ADI-KAP-CC012-D	[pSer28]Histone H3 polyclonal antibody	50 µg	46,205.84
ADI-KAP-CC015-E	[pTyr15]Cdk1/cdc2 polyclonal antibody	100 µl	57,757.31
ADI-KAP-CC025-E	p33 ING1 polyclonal antibody	100 µg	52,785.79
ADI-KAP-CC030-G	p53 polyclonal antibody	250 µg	54,832.88
ADI-KAP-CC203-F	[pThr232]Aurora B polyclonal antibody	200 µg	66,676.79
ADI-KAP-CC203-D	[pThr232]Aurora B polyclonal antibody	50 µg	35,824.15
ADI-KAP-CP130-D	eIF2 α polyclonal antibody	50 µg	35,824.15
ADI-KAP-CP130-F	eIF2 α polyclonal antibody	200 µg	70,332.31
ADI-KAP-GP001-F	Ras polyclonal antibody	200 µg	55,856.43
ADI-KAP-GP001-D	Ras polyclonal antibody	50 µg	25,881.12
ADI-KAP-GP005-F	RAB4 polyclonal antibody	200 µg	57,757.31
ADI-KAP-GP006-E	RAB5 polyclonal antibody	100 µg	41,526.77
ADI-KAP-GP125-E	Rap1 polyclonal antibody	100 µg	47,083.17
ADI-KAP-GP126-D	Rap1 polyclonal antibody	50 µg	34,800.60
ADI-KAP-MA001-F	Erk1/2 polyclonal antibody	200 µg	64,629.69
ADI-KAP-MA001-D	Erk1/2 polyclonal antibody	50 µg	27,343.33
ADI-KAP-MA003-E	MEK5 polyclonal antibody	100 µg	47,083.17
ADI-KAP-MA010-E	MEK1 polyclonal antibody	100 µg	47,083.17
ADI-KAP-MA112-E	eIF4E-BP2 polyclonal antibody	100 µg	41,526.77
ADI-KAP-NO020-F	eNOS polyclonal antibody	200 µg	59,511.96
ADI-KAP-NO030-D	nNOS polyclonal antibody	50 µg	26,904.67
ADI-KAP-NO030-F	nNOS polyclonal antibody	200 µg	57,903.53
ADI-KAP-PK002-D	PKG polyclonal antibody	50 µg	30,706.42
ADI-KAP-PK002-F	PKG polyclonal antibody	200 µg	61,266.61
ADI-KAP-PK003-E	PKC polyclonal antibody	100 µg	44,743.63
ADI-KAP-PK004-F	Akt polyclonal antibody	200 µg	57,757.31
ADI-KAP-PK004-D	Akt polyclonal antibody	50 µg	26,319.78
ADI-KAP-PK005-F	PKG polyclonal antibody	200 µg	57,757.31
ADI-KAP-PK005-D	PKG polyclonal antibody	50 µg	24,418.91
ADI-KAP-PK112-F	PDK1 polyclonal antibody	200 µg	57,757.31
ADI-KAP-PK112-D	PDK1 polyclonal antibody	50 µg	25,150.02
ADI-KAP-ST002-E	GSK-3β polyclonal antibody	100 µg	47,814.28
ADI-KAP-ST002-C	GSK-3β polyclonal antibody	25 µg	22,079.37
ADI-KAP-ST010-E	Casein Kinase 2 α polyclonal antibody	100 µg	47,960.50
ADI-KAP-ST013-D	Caveolin-2 polyclonal antibody	50 µg	33,630.84
ADI-KAP-ST015-D	[pSer36]Caveolin-2 polyclonal antibody	50 µg	40,941.89
ADI-KAP-ST206-E	IRAK-4 polyclonal antibody	100 µg	62,436.38
ADI-KAP-ST207-E	IRAK-M polyclonal antibody	100 µg	62,436.38
ADI-KAP-ST210-E	Phosphoserine polyclonal antibody	100 µg	51,177.36
ADI-KAP-ST2101B-E	Phosphoserine polyclonal antibody (biotin conjugate)	100 µg	42,404.10
ADI-KAP-ST2103-E	Phosphoserine polyclonal antibody (HRP conjugate)	100 µg	58,342.19
ADI-KAP-ST211-E	Phosphothreonine polyclonal antibody	100 µg	48,837.82
ADI-KAP-TF001-E	Stat1 α polyclonal antibody	100 µg	48,252.94
ADI-KAP-TF022-C	[pTyr705]Stat3 polyclonal antibody	25 µg	23,249.14
ADI-KAP-TF116-E	IKK α polyclonal antibody	100 µg	49,715.15
ADI-KAP-TF120-E	Acetylated Lysine polyclonal antibody	100 µg	53,370.67
ADI-KAP-TF1201B-E	Acetylated Lysine polyclonal antibody (biotin conjugate)	100 µg	68,431.44
ADI-KAP-TF121-E	Methylated Lysine polyclonal antibody	100 µg	64,044.81
ADI-KAP-TF1213-E	Methylated Lysine polyclonal antibody (HRP conjugate)	100 µg	75,596.27
ADI-KAP-TF125-F	Nrf2 polyclonal antibody	200 µg	59,511.96
ADI-KAP-TF125-D	Nrf2 polyclonal antibody	50 µg	25,150.02
ADI-KAP-TF132-E	IKK γ polyclonal antibody	100 µg	62,436.38
ADI-KAP-TK005-E	c-Kit polyclonal antibody	100 µl	48,837.82
ADI-KAP-TK101-E	BTK polyclonal antibody	100 µg	59,511.96
ADI-KAP-TK140-E	SHPS-1/SIRP-1 α polyclonal antibody	100 µg	59,511.96
ADI-KAP-TK155-E	Phosphotyrosine polyclonal antibody	100 µg	74,572.72

ADI-KAP-TK1553-E	Phosphotyrosine polyclonal antibody (HRP conjugate)	100 µg	59,658.18
ADI-KAS-MA013-E	MEKK3 polyclonal antibody	100 µl	41,526.77
ADI-KAS-NO001-D	iNOS polyclonal antibody	50 µg	33,777.06
ADI-KAS-NO001-F	iNOS polyclonal antibody	200 µg	56,148.87
ADI-KAS-PK017-D	PKA (CT) polyclonal antibody	50 µg	25,150.02
ADI-KAS-PK017-F	PKA (CT) polyclonal antibody	200 µg	57,757.31
ADI-KAS-ST009-E	TAK1 polyclonal antibody	100 µg	40,357.00
ADI-KAS-TF110-F	NFκB p65 polyclonal antibody	200 µg	59,511.96
ADI-KAS-TF110-D	NFκB p65 polyclonal antibody	50 µg	26,904.67
ADI-MFO-100-F	Cytochrome P450 polyclonal antibody	200 µg	55,563.99
ADI-MFO-100-D	Cytochrome P450 polyclonal antibody	50 µg	25,296.24
ADI-MSA-101-E	GST-P polyclonal antibody	100 µl	43,135.20
ADI-MSA-102-E	GST-π polyclonal antibody	100 µl	41,526.77
ADI-MSA-106-E	HA-tag polyclonal antibody	100 µl	41,526.77
ADI-MSA-110-F	Myc-tag monoclonal antibody (PL14)	200 µg	56,148.87
ADI-MSA-115-E	Vesicular stomatitis virus (VSV-G) tag polyclonal antibody	100 µl	44,743.63
ADI-MSA-150-E	Thioredoxin monoclonal antibody (2C9)	100 µg	52,347.13
ADI-MSA-200-E	BrdU monoclonal antibody (2B1)	100 µg	50,300.03
ADI-MSA-225-E	GAD65/67 monoclonal antibody (9A6)	100 µg	52,347.13
ADI-NBA-100-E	APP monoclonal antibody (3E9)	100 µg	52,347.13
ADI-NBA-102-E	APP polyclonal antibody	100 µg	61,266.61
ADI-NBA-104-E	Amyloid β monoclonal antibody (2C8)	100 µg	50,300.03
ADI-NBA-110-E	Drebrin monoclonal antibody (M2F6)	100 µg	52,347.13
ADI-NBA-137-E	Neurofilament H polyclonal antibody	100 µl	46,352.07
ADI-NBA-202-200	SMN1 monoclonal antibody (2B1)	200 µg	65,068.36
ADI-OSA-110-J	HO-1 monoclonal antibody (HO-1-1)	1 mg	263,636.51
ADI-OSA-110-F	HO-1 monoclonal antibody (HO-1-1)	200 µg	59,658.18
ADI-OSA-110-D	HO-1 monoclonal antibody (HO-1-1)	50 µg	32,461.07
ADI-OSA-111-F	HO-1 monoclonal antibody (HO-1-2)	200 µg	63,313.70
ADI-OSA-111-D	HO-1 monoclonal antibody (HO-1-2)	50 µg	39,479.68
ADI-OSA-111-J	HO-1 monoclonal antibody (HO-1-2)	1 mg	271,678.67
ADI-OSA-111FI-D	HO-1 monoclonal antibody (HO-1-2) (FITC conjugate)	50 µg	34,069.50
ADI-OSA-111FI-F	HO-1 monoclonal antibody (HO-1-2) (FITC conjugate)	200 µg	68,577.66
ADI-OSA-111PE-F	HO-1 monoclonal antibody (HO-1-2) (PE conjugate)	200 µg	70,332.31
ADI-OSA-111PE-D	HO-1 monoclonal antibody (HO-1-2) (PE conjugate)	50 µg	35,824.15
ADI-OSA-150-F	HO-1 polyclonal antibody	200 µg	63,606.15
ADI-OSA-150-D	HO-1 polyclonal antibody	50 µg	29,682.87
ADI-OSA-200-F	HO-2 polyclonal antibody	200 µg	68,577.66
ADI-OSA-200-D	HO-2 polyclonal antibody	50 µg	34,069.50
ADI-OSA-300-D	Cytochrome P450 Reductase polyclonal antibody	50 µg	30,706.42
ADI-OSA-300-F	Cytochrome P450 Reductase polyclonal antibody	200 µg	66,676.79
ADI-OSA-400-E	Biliverdin Reductase polyclonal antibody	100 µg	57,757.31
ADI-OSA-450-E	Biliverdin Reductase polyclonal antibody	100 µl	53,955.56
ADI-OSA-550-0050	p47Phox polyclonal antibody	50 µg	27,343.33
ADI-OSA-550-0200	p47Phox polyclonal antibody	200 µg	59,658.18
ADI-OSA-602-E	HIF-1α monoclonal antibody (Ha111a)	100 µg	47,960.50
ADI-OSA-605-F	HIF-2 α polyclonal antibody	200 µg	54,101.78
ADI-OSA-800-E	Cysteine monoclonal antibody (6B4)	100 µg	36,555.26
ADI-OSA-820-F	Cysteine (sulfonate) polyclonal antibody	200 µg	57,757.31
ADI-OSA-820-D	Cysteine (sulfonate) polyclonal antibody	50 µg	22,225.60
ADI-PLA-100-D	Dehydrin (plant) polyclonal antibody	50 µg	26,173.56
ADI-PLA-100-F	Dehydrin (plant) polyclonal antibody	200 µg	59,511.96
ADI-SAB-100-J	Goat anti-mouse IgG F(ab') ₂ , polyclonal antibody (HRP conjugate)	1 ml	19,447.40
ADI-SAB-101-J	Goat anti-mouse IgG, polyclonal antibody (AP conjugate)	1 ml	22,079.37
ADI-SAB-110-J	Goat anti-mouse IgM, polyclonal antibody (HRP conjugate)	1 ml	19,447.40
ADI-SAB-200-J	Rabbit anti-rat IgG, polyclonal antibody (HRP conjugate)	1 ml	22,664.26
ADI-SAB-210-J	Goat anti-rat IgM, polyclonal antibody (HRP conjugate)	1 ml	27,489.55
ADI-SAB-220-0500	Goat anti-rat IgG, polyclonal antibody (HRP conjugate)	0.5 ml	35,824.15
ADI-SAB-300-J	Goat anti-rabbit IgG, polyclonal antibody (HRP conjugate)	1 ml	19,447.40

ADI-SAB-301-J	Goat anti-rabbit IgG, polyclonal antibody (AP conjugate)	1 ml	22,079.37
ADI-SAB-410-0100	FLAG polyclonal antibody	100 µg	35,824.15
ADI-SAB-500-E	Green Fluorescent Protein monoclonal antibody (1E4)	100 µg	47,083.17
ADI-SAB-600-0050	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21)	50 µg	32,461.07
ADI-SAB-600-0200	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21)	200 µg	65,068.36
ADI-SAB-600-488-F	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (DyLight™ 488 conjugate)	200 µg	68,577.66
ADI-SAB-600-488-D	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (DyLight™ 488 conjugate)	50 µg	32,461.07
ADI-SAB-600FI-050	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (FITC conjugate)	50 µg	32,461.07
ADI-SAB-600FI-200	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (FITC conjugate)	200 µg	68,577.66
ADI-SAB-600PE-F	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (PE conjugate)	200 µg	66,676.79
ADI-SAB-600PE-D	Mouse IgG1 isotype control, monoclonal antibody (MOPC-21) (PE conjugate)	50 µg	32,461.07
ADI-SOD-100-F	Cu/Zn SOD polyclonal antibody	200 µg	65,507.02
ADI-SOD-100-D	Cu/Zn SOD polyclonal antibody	50 µg	29,829.09
ADI-SOD-100-J	Cu/Zn SOD polyclonal antibody	1 mg	238,778.93
ADI-SOD-100B-0050	Cu/Zn SOD polyclonal antibody (biotin conjugate)	50 µg	34,069.50
ADI-SOD-100B-0200	Cu/Zn SOD polyclonal antibody (biotin conjugate)	200 µg	70,332.31
ADI-SOD-101-E	Cu/Zn SOD polyclonal antibody	100 µg	57,757.31
ADI-SOD-106-F	EC SOD polyclonal antibody	200 µg	55,856.43
ADI-SOD-106-D	EC SOD polyclonal antibody	50 µg	26,904.67
ADI-SOD-110-F	Mn SOD polyclonal antibody	200 µg	65,068.36
ADI-SOD-110-D	Mn SOD polyclonal antibody	50 µg	30,706.42
ADI-SOD-111-D	Mn SOD polyclonal antibody	50 µg	37,871.25
ADI-SOD-111-F	Mn SOD polyclonal antibody	200 µg	70,332.31
ADI-SPA-1040-F	HSP104 (yeast) polyclonal antibody	200 µg	59,511.96
ADI-SPA-1040-D	HSP104 (yeast) polyclonal antibody	50 µg	26,904.67
ADI-SPA-110-D	Cpn10 polyclonal antibody	50 µg	22,664.26
ADI-SPA-110-F	Cpn10 polyclonal antibody	200 µg	57,757.31
ADI-SPA-1101-E	HSP110 polyclonal antibody	100 µg	35,824.15
ADI-SPA-200-F	Ubiquitin polyclonal antibody	200 µg	52,493.35
ADI-SPA-200-D	Ubiquitin polyclonal antibody	50 µg	26,904.67
ADI-SPA-203-F	Ubiquitin monoclonal antibody (P4G7-H11)	200 µg	66,676.79
ADI-SPA-203-D	Ubiquitin monoclonal antibody (P4G7-H11)	50 µg	34,069.50
ADI-SPA-210-F	GroES (E. coli) polyclonal antibody	200 µl	52,347.13
ADI-SPA-210-D	GroES (E. coli) polyclonal antibody	50 µl	23,249.14
ADI-SPA-221-D	αA-Crystallin polyclonal antibody	50 µg	30,121.53
ADI-SPA-221-F	αA-Crystallin polyclonal antibody	200 µg	59,658.18
ADI-SPA-222-D	αB-Crystallin monoclonal antibody (1B6.1-3G4)	50 µg	32,461.07
ADI-SPA-222-F	αB-Crystallin monoclonal antibody (1B6.1-3G4)	200 µg	68,577.66
ADI-SPA-223-F	αB-Crystallin polyclonal antibody	200 µg	59,511.96
ADI-SPA-223-D	αB-Crystallin polyclonal antibody	50 µg	26,904.67
ADI-SPA-224-F	αA/αB-Crystallin polyclonal antibody	200 µg	59,511.96
ADI-SPA-224-D	αA/αB-Crystallin polyclonal antibody	50 µg	25,150.02
ADI-SPA-225-E	[pSer19]αB-Crystallin polyclonal antibody	100 µg	48,837.82
ADI-SPA-225-C	[pSer19]αB-Crystallin polyclonal antibody	25 µg	23,834.03
ADI-SPA-226-F	[pSer45]αB-Crystallin polyclonal antibody	200 µg	71,940.74
ADI-SPA-226-D	[pSer45]αB-Crystallin polyclonal antibody	50 µg	34,069.50
ADI-SPA-227-D	[pSer59]αB-Crystallin polyclonal antibody	50 µg	34,069.50
ADI-SPA-227-F	[pSer59]αB-Crystallin polyclonal antibody	200 µg	74,134.06
ADI-SPA-240-J	GrpE (E. coli) polyclonal antibody	1 mg	235,562.07
ADI-SPA-240-0200	GrpE (E. coli) polyclonal antibody	200 µg	55,563.99
ADI-SPA-400-D	HSP40/Hdj1 polyclonal antibody	50 µg	23,249.14
ADI-SPA-400-F	HSP40/Hdj1 polyclonal antibody	200 µg	55,856.43
ADI-SPA-405-050	HSP40/Hdj2 polyclonal antibody	50 µg	23,687.81
ADI-SPA-405-200	HSP40/Hdj2 polyclonal antibody	200 µg	56,148.87
ADI-SPA-410-F	DnaJ (E. coli) polyclonal antibody	200 µg	57,757.31
ADI-SPA-410-D	DnaJ (E. coli) polyclonal antibody	50 µg	25,150.02
ADI-SPA-450-E	HSP40/Hdj1 monoclonal antibody (2E1)	100 µg	50,300.03
ADI-SPA-470-F	HSP47 monoclonal antibody (M16.10A1)	200 µg	65,068.36
ADI-SPA-470-D	HSP47 monoclonal antibody (M16.10A1)	50 µg	31,583.74

ADI-SPA-470-J	HSP47 monoclonal antibody (M16.10A1)	1 mg	271,678.67
ADI-SPA-523-F	[pSer78]HSP27 polyclonal antibody	200 µg	57,757.31
ADI-SPA-523-D	[pSer78]HSP27 polyclonal antibody	50 µg	25,588.68
ADI-SPA-524-F	[pSer82]HSP27 polyclonal antibody	200 µl	57,903.53
ADI-SPA-524-D	[pSer82]HSP27 polyclonal antibody	50 µl	28,513.10
ADI-SPA-525-D	[pSer15]HSP27 polyclonal antibody	50 µg	34,800.60
ADI-SPA-525-F	[pSer15]HSP27 polyclonal antibody	200 µg	68,285.22
ADI-SPA-541-E	Glutathione Peroxidase monoclonal antibody (GPX-347)	100 µg	41,234.33
ADI-SPA-542-E	Glutathione monoclonal antibody (D8)	100 µg	51,177.36
ADI-SPA-550-F	Metallothionein monoclonal antibody (UC1MT)	200 µg	64,629.69
ADI-SPA-550-D	Metallothionein monoclonal antibody (UC1MT)	50 µg	32,461.07
ADI-SPA-585-D	ERp57 polyclonal antibody	50 µg	26,904.67
ADI-SPA-585-F	ERp57 polyclonal antibody	200 µg	57,903.53
ADI-SPA-600-F	Calreticulin polyclonal antibody	200 µg	59,511.96
ADI-SPA-600-D	Calreticulin polyclonal antibody	50 µg	26,904.67
ADI-SPA-600-J	Calreticulin polyclonal antibody	1 mg	228,835.91
ADI-SPA-601-D	Calreticulin monoclonal antibody (FMC 75)	50 µg	34,215.72
ADI-SPA-601-F	Calreticulin monoclonal antibody (FMC 75)	200 µg	66,530.57
ADI-SPA-601-488-F	Calreticulin monoclonal antibody (FMC 75) (DyLight™ 488 conjugate)	200 µg	74,134.06
ADI-SPA-601-488-D	Calreticulin monoclonal antibody (FMC 75) (DyLight™ 488 conjugate)	50 µg	35,385.49
ADI-SPA-601PE-F	Calreticulin monoclonal antibody (FMC 75) (PE conjugate)	200 µg	74,718.94
ADI-SPA-601PE-D	Calreticulin monoclonal antibody (FMC 75) (PE conjugate)	50 µg	37,140.14
ADI-SPA-602-F	Calreticulin polyclonal antibody	200 µg	55,856.43
ADI-SPA-602-D	Calreticulin polyclonal antibody	50 µg	23,687.81
ADI-SPA-610-D	Calcineurin A polyclonal antibody	50 µg	25,150.02
ADI-SPA-610-F	Calcineurin A polyclonal antibody	200 µg	57,757.31
ADI-SPA-670-F	p23 polyclonal antibody	200 µl	51,177.36
ADI-SPA-670-D	p23 polyclonal antibody	50 µl	23,249.14
ADI-SPA-725-F	ERp57 monoclonal antibody (MaP.Erp57)	200 µg	68,139.00
ADI-SPA-725-D	ERp57 monoclonal antibody (MaP.Erp57)	50 µg	33,045.95
ADI-SPA-754-F	HSP70B' monoclonal antibody (165f)	200 µg	67,992.78
ADI-SPA-754-D	HSP70B' monoclonal antibody (165f)	50 µg	32,461.07
ADI-SPA-756-E	HSP70B' polyclonal antibody	100 µg	59,511.96
ADI-SPA-757-F	HSC70/HSP70 polyclonal antibody	200 µg	58,927.07
ADI-SPA-757-D	HSC70/HSP70 polyclonal antibody	50 µg	23,687.81
ADI-SPA-763-F	HSP70 (fish) polyclonal antibody	200 µl	61,559.05
ADI-SPA-763-D	HSP70 (fish) polyclonal antibody	50 µl	34,069.50
ADI-SPA-768-0050	Grp78/BiP polyclonal antibody	50 µg	22,079.37
ADI-SPA-768-0200	Grp78/BiP polyclonal antibody	200 µg	54,101.78
ADI-SPA-769-0050	Grp78/BiP polyclonal antibody	50 µg	21,640.71
ADI-SPA-769-0200	Grp78/BiP polyclonal antibody	200 µg	53,955.56
ADI-SPA-796-D	HSP20 polyclonal antibody	50 µg	32,461.07
ADI-SPA-796-F	HSP20 polyclonal antibody	200 µg	66,676.79
ADI-SPA-800-F	HSP27 monoclonal antibody (G3.1)	200 µg	68,577.66
ADI-SPA-800-D	HSP27 monoclonal antibody (G3.1)	50 µg	32,461.07
ADI-SPA-800B-F	HSP27 monoclonal antibody (G3.1) (biotin conjugate)	200 µg	71,648.30
ADI-SPA-800B-D	HSP27 monoclonal antibody (G3.1) (biotin conjugate)	50 µg	34,215.72
ADI-SPA-800FI-D	HSP27 monoclonal antibody (G3.1) (FITC conjugate)	50 µg	37,432.58
ADI-SPA-800FI-F	HSP27 monoclonal antibody (G3.1) (FITC conjugate)	200 µg	80,714.01
ADI-SPA-800PE-E	HSP27 monoclonal antibody (G3.1) (PE conjugate)	100 µg	51,469.80
ADI-SPA-801-J	HSP25 polyclonal antibody	1 mg	237,170.50
ADI-SPA-801-F	HSP25 polyclonal antibody	200 µg	59,511.96
ADI-SPA-801-D	HSP25 polyclonal antibody	50 µg	26,904.67
ADI-SPA-803-D	HSP27 polyclonal antibody	50 µg	26,904.67
ADI-SPA-803-F	HSP27 polyclonal antibody	200 µg	59,658.18
ADI-SPA-805-D	HSP60 (insect) polyclonal antibody	50 µg	25,150.02
ADI-SPA-805-F	HSP60 (insect) polyclonal antibody	200 µg	55,856.43
ADI-SPA-806-D	HSP60 monoclonal antibody (LK-1)	50 µg	32,461.07
ADI-SPA-806-J	HSP60 monoclonal antibody (LK-1)	1 mg	263,782.73

ADI-SPA-806-F	HSP60 monoclonal antibody (LK-1)	200 µg	58,927.07
ADI-SPA-807-E	HSP60 monoclonal antibody (LK-2)	100 µg	44,889.85
ADI-SPA-810-D	HSP70/HSP72 monoclonal antibody (C92F3A-5)	50 µg	31,876.18
ADI-SPA-810-J	HSP70/HSP72 monoclonal antibody (C92F3A-5)	1 mg	280,305.71
ADI-SPA-810-F	HSP70/HSP72 monoclonal antibody (C92F3A-5)	200 µg	66,676.79
ADI-SPA-810-488-F	HSP70/HSP72 monoclonal antibody (C92F3A-5) (DyLight™ 488 conjugate)	200 µg	80,567.79
ADI-SPA-810-488-D	HSP70/HSP72 monoclonal antibody (C92F3A-5) (DyLight™ 488 conjugate)	50 µg	34,654.38
ADI-SPA-810AP-D	HSP70/HSP72 monoclonal antibody (C92F3A-5) (AP conjugate)	50 µg	38,163.69
ADI-SPA-810AP-F	HSP70/HSP72 monoclonal antibody (C92F3A-5) (AP conjugate)	200 µg	71,940.74
ADI-SPA-810B-D	HSP70/HSP72 monoclonal antibody (C92F3A-5) (biotin conjugate)	50 µg	35,677.93
ADI-SPA-810B-F	HSP70/HSP72 monoclonal antibody (C92F3A-5) (biotin conjugate)	200 µg	75,450.05
ADI-SPA-810FI-F	HSP70/HSP72 monoclonal antibody (C92F3A-5) (FITC conjugate)	200 µg	69,893.65
ADI-SPA-810FI-D	HSP70/HSP72 monoclonal antibody (C92F3A-5) (FITC conjugate)	50 µg	36,555.26
ADI-SPA-810PE-F	HSP70/HSP72 monoclonal antibody (C92F3A-5) (PE conjugate)	200 µg	71,940.74
ADI-SPA-810PE-D	HSP70/HSP72 monoclonal antibody (C92F3A-5) (PE conjugate)	50 µg	34,215.72
ADI-SPA-811-F	HSP70/HSP72 polyclonal antibody	200 µg	59,511.96
ADI-SPA-811-D	HSP70/HSP72 polyclonal antibody	50 µg	25,588.68
ADI-SPA-812-D	HSP70/HSP72 polyclonal antibody	50 µg	26,758.45
ADI-SPA-812-J	HSP70/HSP72 polyclonal antibody	1 mg	237,170.50
ADI-SPA-812-F	HSP70/HSP72 polyclonal antibody	200 µg	58,488.41
ADI-SPA-8131-F	HSP70/HSP72 monoclonal antibody (N31F2-4)	200 µg	61,559.05
ADI-SPA-8131-D	HSP70/HSP72 monoclonal antibody (N31F2-4)	50 µg	33,045.95
ADI-SPA-8132-D	HSP70/HSP72 monoclonal antibody (C96F3-3)	50 µg	30,706.42
ADI-SPA-8132-F	HSP70/HSP72 monoclonal antibody (C96F3-3)	200 µg	63,313.70
ADI-SPA-8133-D	HSP70/HSP72 monoclonal antibody (N15F2-5)	50 µg	37,432.58
ADI-SPA-8133-F	HSP70/HSP72 monoclonal antibody (N15F2-5)	200 µg	65,945.68
ADI-SPA-8136-F	HSP70/HSP72 monoclonal antibody (N6F3-6.140)	200 µg	63,313.70
ADI-SPA-8136-D	HSP70/HSP72 monoclonal antibody (N6F3-6.140)	50 µg	29,829.09
ADI-SPA-815-J	HSC70/HSP73 monoclonal antibody (1B5)	1 mg	262,612.96
ADI-SPA-815-F	HSC70/HSP73 monoclonal antibody (1B5)	200 µg	65,068.36
ADI-SPA-815-D	HSC70/HSP73 monoclonal antibody (1B5)	50 µg	32,461.07
ADI-SPA-815-488-E	HSC70/HSP73 monoclonal antibody (1B5) (DyLight™ 488 conjugate)	100 µg	51,762.24
ADI-SPA-815B-D	HSC70/HSP73 monoclonal antibody (1B5) (biotin conjugate)	50 µg	34,215.72
ADI-SPA-815B-F	HSC70/HSP73 monoclonal antibody (1B5) (biotin conjugate)	200 µg	72,379.41
ADI-SPA-815PE-E	HSC70/HSP73 monoclonal antibody (1B5) (PE conjugate)	100 µg	55,271.55
ADI-SPA-816-D	HSC70/HSP73 polyclonal antibody	50 µg	26,173.56
ADI-SPA-816-J	HSC70/HSP73 polyclonal antibody	1 mg	231,906.55
ADI-SPA-816-F	HSC70/HSP73 polyclonal antibody	200 µg	59,511.96
ADI-SPA-817-F	HSC70 (plant) monoclonal antibody (5B7)	200 µg	68,285.22
ADI-SPA-817-D	HSC70 (plant) monoclonal antibody (5B7)	50 µg	35,824.15
ADI-SPA-818-D	HSC70 (plant) monoclonal antibody (1D9)	50 µg	32,461.07
ADI-SPA-818-F	HSC70 (plant) monoclonal antibody (1D9)	200 µg	66,676.79
ADI-SPA-819-D	HSC70/HSP73 polyclonal antibody	50 µg	25,150.02
ADI-SPA-819-F	HSC70/HSP73 polyclonal antibody	200 µg	59,511.96
ADI-SPA-820-F	HSC70/HSP70 monoclonal antibody (N27F3-4)	200 µg	65,068.36
ADI-SPA-820-D	HSC70/HSP70 monoclonal antibody (N27F3-4)	50 µg	31,583.74
ADI-SPA-820-488-E	HSC70/HSP70 monoclonal antibody (N27F3-4) (DyLight™ 488 conjugate)	100 µg	55,856.43
ADI-SPA-820AP-D	HSC70/HSP70 monoclonal antibody (N27F3-4) (AP conjugate)	50 µl	61,559.05
ADI-SPA-820AP-F	HSC70/HSP70 monoclonal antibody (N27F3-4) (AP conjugate)	200 µl	82,907.32
ADI-SPA-820PE-D	HSC70/HSP70 monoclonal antibody (N27F3-4) (PE conjugate)	50 µg	34,069.50
ADI-SPA-820PE-F	HSC70/HSP70 monoclonal antibody (N27F3-4) (PE conjugate)	200 µg	74,134.06
ADI-SPA-822-D	HSC70/HSP70 monoclonal antibody (BB70)	50 µg	32,461.07
ADI-SPA-822-F	HSC70/HSP70 monoclonal antibody (BB70)	200 µg	65,214.58
ADI-SPA-826-D	Grp78/BiP polyclonal antibody	50 µg	26,173.56
ADI-SPA-826-J	Grp78/BiP polyclonal antibody	1 mg	190,087.33
ADI-SPA-826-F	Grp78/BiP polyclonal antibody	200 µg	59,511.96
ADI-SPA-827-J	KDEL monoclonal antibody (10C3)	1 mg	262,612.96
ADI-SPA-827-F	KDEL monoclonal antibody (10C3)	200 µg	68,577.66
ADI-SPA-827-D	KDEL monoclonal antibody (10C3)	50 µg	32,461.07

ADI-SPA-827-488-F	KDEL monoclonal antibody (10C3) (DyLight™ 488 conjugate)	200 µg	77,204.70
ADI-SPA-827-488-D	KDEL monoclonal antibody (10C3) (DyLight™ 488 conjugate)	50 µg	35,824.15
ADI-SPA-828-D	HSP60 polyclonal antibody	50 µg	26,904.67
ADI-SPA-828-J	HSP60 polyclonal antibody	1 mg	228,689.68
ADI-SPA-828-F	HSP60 polyclonal antibody	200 µg	59,511.96
ADI-SPA-829-F	HSP60 monoclonal antibody (Mab11-13)	200 µg	66,676.79
ADI-SPA-829-D	HSP60 monoclonal antibody (Mab11-13)	50 µg	32,753.51
ADI-SPA-830-D	HSP90 monoclonal antibody (AC88)	50 µg	30,706.42
ADI-SPA-830-J	HSP90 monoclonal antibody (AC88)	1 mg	271,678.67
ADI-SPA-830-F	HSP90 monoclonal antibody (AC88)	200 µg	66,676.79
ADI-SPA-830-488-F	HSP90 monoclonal antibody (AC88) (DyLight™ 488 conjugate)	200 µg	75,888.71
ADI-SPA-830-488-D	HSP90 monoclonal antibody (AC88) (DyLight™ 488 conjugate)	50 µg	34,069.50
ADI-SPA-830PE-D	HSP90 monoclonal antibody (AC88) (PE conjugate)	50 µg	34,946.83
ADI-SPA-830PE-F	HSP90 monoclonal antibody (AC88) (PE conjugate)	200 µg	74,134.06
ADI-SPA-831-050	HSP90 monoclonal antibody (2D11B9)	50 µg	32,461.07
ADI-SPA-831-200	HSP90 monoclonal antibody (2D11B9)	200 µg	65,068.36
ADI-SPA-835-D	HSP90 monoclonal antibody (16F1)	50 µg	32,461.07
ADI-SPA-835-F	HSP90 monoclonal antibody (16F1)	200 µg	63,313.70
ADI-SPA-836-F	HSP90 polyclonal antibody	200 µg	52,493.35
ADI-SPA-836-D	HSP90 polyclonal antibody	50 µg	23,249.14
ADI-SPA-839-050	HSP90α monoclonal antibody (K41009)	50 µg	32,461.07
ADI-SPA-839-200	HSP90α monoclonal antibody (K41009)	200 µg	66,676.79
ADI-SPA-840-J	HSP90α monoclonal antibody (9D2)	1 mg	262,612.96
ADI-SPA-840-F	HSP90α monoclonal antibody (9D2)	200 µg	69,601.21
ADI-SPA-840-D	HSP90α monoclonal antibody (9D2)	50 µg	28,659.32
ADI-SPA-840HRP-F	HSP90α monoclonal antibody (9D2) (HRP conjugate)	200 µg	73,549.18
ADI-SPA-840HRP-D	HSP90α monoclonal antibody (9D2) (HRP conjugate)	50 µg	36,409.04
ADI-SPA-842-F	HSP90β monoclonal antibody (K3705)	200 µg	68,577.66
ADI-SPA-842-D	HSP90β monoclonal antibody (K3705)	50 µg	32,461.07
ADI-SPA-843-F	HSP90β monoclonal antibody (K3701)	200 µg	69,893.65
ADI-SPA-843-D	HSP90β monoclonal antibody (K3701)	50 µg	31,583.74
ADI-SPA-844-200	HSP90β polyclonal antibody	200 µg	57,757.31
ADI-SPA-844-050	HSP90β polyclonal antibody	50 µg	25,150.02
ADI-SPA-844PE-050	HSP90β polyclonal antibody (PE conjugate)	50 µg	39,625.90
ADI-SPA-844PE-200	HSP90β polyclonal antibody (PE conjugate)	200 µg	75,596.27
ADI-SPA-845-D	HSP90 monoclonal antibody (2D12)	50 µl	29,975.31
ADI-SPA-845-F	HSP90 monoclonal antibody (2D12)	200 µl	66,676.79
ADI-SPA-846-F	HSP90 polyclonal antibody	200 µg	57,757.31
ADI-SPA-846-D	HSP90 polyclonal antibody	50 µg	24,418.91
ADI-SPA-850-F	Grp94 monoclonal antibody (9G10)	200 µg	68,577.66
ADI-SPA-850-D	Grp94 monoclonal antibody (9G10)	50 µg	32,461.07
ADI-SPA-850-488-F	Grp94 monoclonal antibody (9G10) (DyLight™ 488 conjugate)	200 µg	71,940.74
ADI-SPA-850-488-D	Grp94 monoclonal antibody (9G10) (DyLight™ 488 conjugate)	50 µg	35,824.15
ADI-SPA-850PE-D	Grp94 monoclonal antibody (9G10) (PE conjugate)	50 µg	34,069.50
ADI-SPA-850PE-F	Grp94 monoclonal antibody (9G10) (PE conjugate)	200 µg	74,134.06
ADI-SPA-851-D	Grp94 polyclonal antibody	50 µg	25,588.68
ADI-SPA-851-F	Grp94 polyclonal antibody	200 µg	57,757.31
ADI-SPA-860-F	Calnexin polyclonal antibody	200 µg	67,700.33
ADI-SPA-860-D	Calnexin polyclonal antibody	50 µg	35,824.15
ADI-SPA-865-D	Calnexin polyclonal antibody	50 µg	26,758.45
ADI-SPA-865-F	Calnexin polyclonal antibody	200 µg	63,606.15
ADI-SPA-880-D	DnaK (E. coli) monoclonal antibody (8E2/2)	50 µg	32,461.07
ADI-SPA-880-J	DnaK (E. coli) monoclonal antibody (8E2/2)	1 mg	267,876.92
ADI-SPA-880-F	DnaK (E. coli) monoclonal antibody (8E2/2)	200 µg	68,577.66
ADI-SPA-881-F	HSP65 (mycobacterial) monoclonal antibody (3F7)	200 µl	64,922.14
ADI-SPA-881-D	HSP65 (mycobacterial) monoclonal antibody (3F7)	50 µl	33,045.95
ADI-SPA-882-E	HSP65 (mycobacterial) monoclonal antibody (4H11)	100 µg	47,083.17
ADI-SPA-885-J	HSP71 (mycobacterial) monoclonal antibody (5A8)	1 mg	262,612.96
ADI-SPA-890-F	PDI polyclonal antibody	200 µg	59,511.96

ADI-SPA-890-D	PDI polyclonal antibody	50 µg	26,904.67
ADI-SPA-891-J	PDI monoclonal antibody (1D3)	1 mg	271,678.67
ADI-SPA-891-F	PDI monoclonal antibody (1D3)	200 µg	68,577.66
ADI-SPA-891-D	PDI monoclonal antibody (1D3)	50 µg	32,461.07
ADI-SPA-891PE-F	PDI monoclonal antibody (1D3) (PE conjugate)	200 µg	84,954.42
ADI-SPA-891PE-D	PDI monoclonal antibody (1D3) (PE conjugate)	50 µg	63,021.26
ADI-SPA-894-D	HO-1 polyclonal antibody	50 µg	28,659.32
ADI-SPA-894-F	HO-1 polyclonal antibody	200 µg	63,606.15
ADI-SPA-895-D	HO-1 polyclonal antibody	50 µg	28,513.10
ADI-SPA-895-J	HO-1 polyclonal antibody	1 mg	237,170.50
ADI-SPA-895-F	HO-1 polyclonal antibody	200 µg	61,705.27
ADI-SPA-896-D	HO-1 polyclonal antibody	50 µg	28,659.32
ADI-SPA-896-J	HO-1 polyclonal antibody	1 mg	204,709.44
ADI-SPA-896-F	HO-1 polyclonal antibody	200 µg	63,606.15
ADI-SPA-897-F	HO-2 polyclonal antibody	200 µg	59,511.96
ADI-SPA-897-D	HO-2 polyclonal antibody	50 µg	26,904.67
ADI-SPA-901-D	HSF1 polyclonal antibody	50 µg	26,904.67
ADI-SPA-901-J	HSF1 polyclonal antibody	1 mg	235,415.85
ADI-SPA-901-F	HSF1 polyclonal antibody	200 µg	60,681.73
ADI-SPA-902-F	[pSer326]HSF1 polyclonal antibody	200 µg	74,134.06
ADI-SPA-902-D	[pSer326]HSF1 polyclonal antibody	50 µg	34,069.50
ADI-SPA-950-D	HSF1 monoclonal antibody (10H8)	50 µg	30,706.42
ADI-SPA-950-F	HSF1 monoclonal antibody (10H8)	200 µg	61,266.61
ADI-SPA-960-E	HSF2 monoclonal antibody (3E2)	100 µg	44,889.85
ADI-SPA-971-0050	TRAP1 monoclonal antibody (9B6)	50 µg	32,461.07
ADI-SPA-971-0200	TRAP1 monoclonal antibody (9B6)	200 µg	66,676.79
ADI-SPS-720-F	ERp72 polyclonal antibody	200 µg	59,511.96
ADI-SPS-720-D	ERp72 polyclonal antibody	50 µg	26,904.67
ADI-SPS-771-F	HSP90α polyclonal antibody	200 µg	55,856.43
ADI-SPS-771-D	HSP90α polyclonal antibody	50 µg	25,150.02
ADI-SPS-771PE-050	HSP90α polyclonal antibody (PE conjugate)	50 µg	34,215.72
ADI-SPS-771PE-200	HSP90α polyclonal antibody (PE conjugate)	200 µg	74,280.28
ADI-SPS-825-F	Grp75/Mortalin monoclonal antibody (30A5)	200 µl	81,445.11
ADI-SPS-825-D	Grp75/Mortalin monoclonal antibody (30A5)	50 µl	47,083.17
ADI-SPS-870-D	GroEL (E. coli) monoclonal antibody (9A1/2)	50 µg	30,706.42
ADI-SPS-870-F	GroEL (E. coli) monoclonal antibody (9A1/2)	200 µg	63,313.70
ADI-SPS-875-D	GroEL (E. coli) polyclonal antibody	50 µg	25,150.02
ADI-SPS-875-F	GroEL (E. coli) polyclonal antibody	200 µg	55,856.43
ADI-SRA-1000-D	Estrogen receptor monoclonal antibody (h-151)	50 µg	28,513.10
ADI-SRA-1000-F	Estrogen receptor monoclonal antibody (h-151)	200 µg	63,313.70
ADI-SRA-1010-D	Estrogen receptor α monoclonal antibody (C-542)	50 µg	30,706.42
ADI-SRA-1010-F	Estrogen receptor α monoclonal antibody (C-542)	200 µg	63,313.70
ADI-SRA-1400-F	FKBP59 monoclonal antibody (KN382/EC1)	200 µg	70,039.87
ADI-SRA-1400-D	FKBP59 monoclonal antibody (KN382/EC1)	50 µg	32,461.07
ADI-SRA-1500-F	HOP monoclonal antibody (DS14F5)	200 µg	65,068.36
ADI-SRA-1500-D	HOP monoclonal antibody (DS14F5)	50 µg	32,461.07
ADI-SRA-1800-F	UNC45a monoclonal antibody (AbS1)	200 µg	66,384.35
ADI-SRA-1800-D	UNC45a monoclonal antibody (AbS1)	50 µg	29,829.09
ADI-SYA-130-D	Synaptotagmin monoclonal antibody (ASV30)	50 µg	30,706.42
ADI-SYA-130-F	Synaptotagmin monoclonal antibody (ASV30)	200 µg	66,676.79
ADI-SYA-148-D	Synaptotagmin monoclonal antibody (ASV48)	50 µg	33,045.95
ADI-SYA-148-F	Synaptotagmin monoclonal antibody (ASV48)	200 µg	66,676.79
ADI-VAA-PT048-F	KDEL receptor monoclonal antibody (KR-10)	200 µl	68,577.66
ADI-VAA-PT048-D	KDEL receptor monoclonal antibody (KR-10)	50 µl	32,461.07
ADI-VAM-EN001-D	LAMP1 monoclonal antibody (Ly1C6)	50 µg	32,461.07
ADI-VAM-EN001-F	LAMP1 monoclonal antibody (Ly1C6)	200 µg	47,960.50
ADI-VAM-EN003-F	LAMP2 monoclonal antibody (GL2A7)	200 µl	66,969.23
ADI-VAM-EN003-D	LAMP2 monoclonal antibody (GL2A7)	50 µl	32,168.63
ADI-VAM-PS001-E	PSD-95 monoclonal antibody (7E3-1B8)	100 µg	45,913.40

ADI-VAM-PS002-E	PSD-95 monoclonal antibody (6G6-1C9)	100 µg	47,375.61
ADI-VAM-PS003-F	Bassoon monoclonal antibody (SAP7F407)	200 µg	73,110.51
ADI-VAM-PS003-D	Bassoon monoclonal antibody (SAP7F407)	50 µg	34,654.38
ADI-VAM-PS005-F	SAP97 monoclonal antibody (RPI 197.4)	200 µg	65,068.36
ADI-VAM-PS005-D	SAP97 monoclonal antibody (RPI 197.4)	50 µg	30,706.42
ADI-VAM-PT046-D	Membrin monoclonal antibody (4HAD6)	50 µg	31,437.52
ADI-VAM-PT046-F	Membrin monoclonal antibody (4HAD6)	200 µg	66,676.79
ADI-VAM-PT047-D	GS28 monoclonal antibody (HFD9)	50 µg	44,304.97
ADI-VAM-PT047-F	GS28 monoclonal antibody (HFD9)	200 µg	76,766.04
ADI-VAM-SV011-D	Synaptophysin monoclonal antibody (SP15)	50 µl	36,555.26
ADI-VAM-SV011-F	Synaptophysin monoclonal antibody (SP15)	200 µl	67,554.11
ADI-VAM-SV014-C	VAMP2 monoclonal antibody (SP10)	25 µl	28,074.44
ADI-VAM-SV014-E	VAMP2 monoclonal antibody (SP10)	100 µl	47,083.17
ADI-VAM-SV016-F	rSec8 monoclonal antibody (14G1)	200 µg	68,577.66
ADI-VAM-SV016-D	rSec8 monoclonal antibody (14G1)	50 µg	34,069.50
ADI-VAM-SV020-D	NSF monoclonal antibody (9G7-3)	50 µg	31,583.74
ADI-VAM-SV021-D	rSec6 monoclonal antibody (9H5)	50 µg	31,583.74
ADI-VAM-SV021-F	rSec6 monoclonal antibody (9H5)	200 µg	64,775.91
ADI-VAM-SV025-F	Syntaxin 6 monoclonal antibody (3D10)	200 µg	63,313.70
ADI-VAM-SV025-D	Syntaxin 6 monoclonal antibody (3D10)	50 µg	32,168.63
ADI-VAM-SV026-E	Syntaxin 13 monoclonal antibody (15G2)	100 µg	47,083.17
ADI-VAP-EN004-F	Transferrin polyclonal antibody	200 µg	57,757.31
ADI-VAP-EN004-D	Transferrin polyclonal antibody	50 µg	26,904.67
ADI-VAP-PT049-C	Membrin polyclonal antibody	25 µg	17,838.97
ADI-VAP-SV003-E	CSP polyclonal antibody	100 µg	47,083.17
ADI-VAP-SV015-E	[pSer9]Synapsin I polyclonal antibody	100 µl	59,511.96
ADI-VAP-SV065-E	Syntaxin 2 polyclonal antibody	100 µg	50,300.03
ADI-VAS-SV006-F	VAMP2 polyclonal antibody	200 µg	59,658.18
ADI-VAS-SV006-D	VAMP2 polyclonal antibody	50 µg	26,173.56
ADI-VAS-SV061-E	Synapsin II polyclonal antibody	100 µg	41,526.77
ALX-210-002-R050	Bak polyclonal antibody	50 µl	19,008.73
ALX-210-003-R050	Bax polyclonal antibody	50 µl	21,055.83
ALX-210-004-R050	Bcl-XL/S polyclonal antibody (1695)	50 µl	19,008.73
ALX-210-006-R050	Bid (human) polyclonal antibody (AR-54)	50 µl	20,470.94
ALX-210-009-R050	BAG-1 (mouse) (CT) polyclonal antibody (Bur 1702)	50 µl	19,008.73
ALX-210-014-R050	Caspase-9 polyclonal antibody (Bur 49)	50 µl	33,567.26
ALX-210-015-R050	Caspase-9 polyclonal antibody (Bur 73)	50 µl	21,933.15
ALX-210-016-R050	BAR (human) polyclonal antibody (AR-48)	50 µl	20,470.94
ALX-210-017-R050	NLRP1/NALP1 (human) (CT) polyclonal antibody (Bur 242)	50 µl	20,470.94
ALX-210-018-R050	NLRP1/NALP1 (human) (NT) polyclonal antibody (Bur 241)	50 µl	25,150.02
ALX-210-019-R050	Survivin (human) polyclonal antibody	50 µl	20,470.94
ALX-210-020-R050	FAP-1 (human) polyclonal antibody (1730)	50 µl	20,470.94
ALX-210-025-R050	TRAF3 (human) polyclonal antibody	50 µl	24,857.57
ALX-210-026-R050	TRAF4 (human) polyclonal antibody	50 µl	20,470.94
ALX-210-027-R050	TRAF5 polyclonal antibody (1847)	50 µl	19,008.73
ALX-210-029-R050	TRAF2 (mouse) polyclonal antibody (AR-63)	50 µl	19,008.73
ALX-210-065-C050	mTOR polyclonal antibody	50 µg	21,933.15
ALX-210-066-C050	ATRIP (human) polyclonal antibody	50 µg	21,933.15
ALX-210-099-C050	PDE5A polyclonal antibody	50 µg	23,249.14
ALX-210-1037-0100	Fis1 polyclonal antibody	100 µg	56,587.54
ALX-210-105-R050	Leptin polyclonal antibody	50 µl	77,935.81
ALX-210-113-C200	c-Fos (mouse) polyclonal antibody	200 µg	67,992.78
ALX-210-126-R100	Calreticulin polyclonal antibody	100 µl	95,920.99
ALX-210-127-R100	β-COP polyclonal antibody	100 µl	74,718.94
ALX-210-130-C100	c-Fos polyclonal antibody	100 µg	78,959.35
ALX-210-132-C100	Estrogen receptor β polyclonal antibody	100 µg	102,939.60
ALX-210-134-R100	Furin convertase polyclonal antibody	100 µl	101,184.95
ALX-210-135-C050	Estrogen receptor β polyclonal antibody	50 µg	94,166.34
ALX-210-137-C100	Grp78/Bip polyclonal antibody	100 µg	92,411.69

ALX-210-140-R100	HSP104 polyclonal antibody	100 µl	99,430.30
ALX-210-142-R100	FKBP12 polyclonal antibody	100 µl	85,831.74
ALX-210-143-R100	Ca2+-sensing receptor polyclonal antibody	100 µl	94,020.12
ALX-210-148-R100	Adrenergic receptor β-1 polyclonal antibody	100 µl	97,675.65
ALX-210-154-R050	Glucocorticoid receptor β (human) polyclonal antibody	50 µl	72,671.85
ALX-210-168-R100	Leptin receptor polyclonal antibody	100 µl	94,020.12
ALX-210-169-R100	Inositol 1,4,5-trisphosphate receptor (type-I) polyclonal antibody	100 µl	77,497.14
ALX-210-170-R100	Calreticulin (NT) polyclonal antibody	100 µl	69,601.21
ALX-210-175-1	Furin convertase (human) polyclonal antibody	1 Vial	50,300.03
ALX-210-178-C050	Estrogen receptor β polyclonal antibody	50 µg	67,261.67
ALX-210-180-C050	Estrogen receptor β polyclonal antibody	50 µg	70,770.98
ALX-210-191-R100	PPARδ polyclonal antibody	100 µl	74,572.72
ALX-210-192-R100	PPARγ2 (mouse) polyclonal antibody	100 µl	97,675.65
ALX-210-199-R100	Green fluorescent protein polyclonal antibody	100 µl	63,313.70
ALX-210-201-C050	Estrogen receptor α polyclonal antibody	50 µg	101,184.95
ALX-210-205-C100	Peroxisomal membrane protein 70 (mouse) polyclonal antibody	100 µg	101,184.95
ALX-210-206-R100	Lysosome-associated membrane protein-2 polyclonal antibody	100 µl	96,067.21
ALX-210-208-R100	c-Myc epitope tag polyclonal antibody	100 µl	47,375.61
ALX-210-227-R200	Myosin VIIa (mouse) polyclonal antibody	200 µl	74,280.28
ALX-210-239-C100	Early endosomal antigen 1 polyclonal antibody	100 µg	94,020.12
ALX-210-241-C100	Caveolin-3 polyclonal antibody	100 µg	98,260.53
ALX-210-247-C100	Munc-18 polyclonal antibody	100 µg	75,011.39
ALX-210-276-R100	Cytochrome P450 3A4 polyclonal antibody	100 µl	101,769.83
ALX-210-277-C050	Glucocorticoid receptor α polyclonal antibody	50 µg	101,184.95
ALX-210-279-R100	SNAP-25 polyclonal antibody	100 µl	73,256.73
ALX-210-280-R100	SAP97 polyclonal antibody	100 µl	77,935.81
ALX-210-302-R100	PARP-1 polyclonal antibody	100 µl	47,083.17
ALX-210-309-R020	Osteopontin polyclonal antibody	20 µl	34,069.50
ALX-210-309-R100	Osteopontin polyclonal antibody	100 µl	131,745.14
ALX-210-312-R100	Bone sialoprotein polyclonal antibody	100 µl	131,745.14
ALX-210-312-R020	Bone sialoprotein polyclonal antibody	20 µl	32,461.07
ALX-210-314-R100	Cannabinoid receptor 1 polyclonal antibody	100 µl	92,411.69
ALX-210-315-R100	Cannabinoid receptor 2 polyclonal antibody	100 µl	94,020.12
ALX-210-316-R100	Cannabinoid receptor 1 polyclonal antibody	100 µl	98,260.53
ALX-210-327-C100	XIAP polyclonal antibody	100 µg	52,347.13
ALX-210-328-C050	SUMO-1 activating enzyme subunit SAE1 (human) polyclonal antibody	50 µg	23,395.36
ALX-210-333-C100	Osteocalcin (mouse) (NT) polyclonal antibody	100 µg	120,924.79
ALX-210-335-C100	TNF-α polyclonal antibody	100 µg	49,715.15
ALX-210-339-C100	HDAC4 (NT) polyclonal antibody	100 µg	41,526.77
ALX-210-340-C100	HDAC5 polyclonal antibody	100 µg	53,224.45
ALX-210-341-C100	HDAC6 polyclonal antibody	100 µg	62,582.60
ALX-210-351-R400	Cyclophilin A (human) polyclonal antibody	400 µl	102,939.60
ALX-210-356-C050	α-Actinin-4 polyclonal antibody	50 µg	108,496.00
ALX-210-365-C050	PTX3 polyclonal antibody	50 µg	63,313.70
ALX-210-365B-C050	PTX3 polyclonal antibody (biotin conjugate)	50 µg	92,411.69
ALX-210-367-C100	Toll-like receptor 3 (mouse) polyclonal antibody	100 µg	63,167.48
ALX-210-383B-C050	Leptin (rat) polyclonal antibody (biotin conjugate)	50 µg	42,404.10
ALX-210-391-R100	UBE1L (human) polyclonal antibody	100 µl	23,395.36
ALX-210-392-R200	SOCS-1 polyclonal antibody	200 µl	30,706.42
ALX-210-399-C050	Periostin polyclonal antibody	50 µg	79,105.57
ALX-210-404-R100	ERp29 polyclonal antibody	100 µl	69,893.65
ALX-210-425-C100	Nampt (Visfatin/PBEF) (human) polyclonal antibody	100 µg	46,790.73
ALX-210-426-C100	Nampt (Visfatin/PBEF) (human) (NT) polyclonal antibody	100 µg	48,252.94
ALX-210-430-C100	ANGPTL6 (human) polyclonal antibody	100 µg	40,941.89
ALX-210-436-C100	FOXP3 (mouse) polyclonal antibody	100 µg	42,404.10
ALX-210-440-C100	RBP4 (rat) polyclonal antibody	100 µg	49,715.15
ALX-210-442-C100	FABP4 (human) polyclonal antibody	100 µg	42,404.10
ALX-210-473-C100	ANGPTL5 (coiled-coil domain) (human) polyclonal antibody	100 µg	42,404.10
ALX-210-482-C100	SEN2 (mouse) polyclonal antibody	100 µg	42,404.10

ALX-210-483-C100	DLL1 (human) polyclonal antibody	100 µg	45,328.52
ALX-210-505-R100	Nitric oxide synthase (endothelial) polyclonal antibody	100 µl	69,601.21
ALX-210-507A-C250	Endothelin A receptor polyclonal antibody	250 µg	61,266.61
ALX-210-509-R100	Nitric oxide synthase (endothelial) polyclonal antibody	100 µl	94,312.56
ALX-210-517-R100	PACE4 (human) polyclonal antibody	100 µl	41,088.11
ALX-210-529-C100	Nitric oxide synthase (neuronal) polyclonal antibody	100 µg	76,327.38
ALX-210-535-R100	Shc polyclonal antibody	100 µl	33,045.95
ALX-210-537-R100	CD51 polyclonal antibody	100 µl	50,300.03
ALX-210-539-R100	XRCC1 (human) polyclonal antibody	100 µl	59,511.96
ALX-210-540-R100	PARP-1 (BRCT Domain) polyclonal antibody	100 µl	36,409.04
ALX-210-551-R100	O6-Methylguanine-DNA methyltransferase polyclonal antibody	100 µl	32,168.63
ALX-210-553-R100	DNA polymerase β polyclonal antibody	100 µl	40,941.89
ALX-210-567-C100	PAG/Cbp polyclonal antibody	100 µg	40,357.00
ALX-210-569-C100	DR6 (human) polyclonal antibody	100 µg	47,375.61
ALX-210-574-R100	NF-κB (p65) polyclonal antibody	100 µl	30,121.53
ALX-210-578-C020	NF-ATc2 polyclonal antibody	20 µg	84,077.09
ALX-210-579-C100	PAG/Cbp polyclonal antibody	100 µg	92,411.69
ALX-210-618-C400	N-cadherin polyclonal antibody	400 µg	120,924.79
ALX-210-619-R100	PARP-1 (mouse) polyclonal antibody	100 µl	40,941.89
ALX-210-621-C200	CCR4 (mouse) polyclonal antibody	200 µg	51,031.14
ALX-210-622-C200	CCR4 (human) polyclonal antibody	200 µg	39,479.68
ALX-210-636-C200	IL-23 receptor polyclonal antibody	200 µg	50,153.81
ALX-210-637-C200	Toll-like receptor 9 (mouse) polyclonal antibody	200 µg	53,516.90
ALX-210-638-C200	Toll-like receptor 4 polyclonal antibody	200 µg	73,256.73
ALX-210-641-C200	CCR3 (mouse) polyclonal antibody	200 µg	53,516.90
ALX-210-645-C200	Adiponectin receptor 1 polyclonal antibody	200 µg	63,313.70
ALX-210-646-C200	Adiponectin receptor 2 (human) polyclonal antibody	200 µg	63,313.70
ALX-210-647-C200	Adiponectin receptor 2 (mouse) polyclonal antibody	200 µg	63,313.70
ALX-210-723-R100	Apurinic/aprimidinic endonuclease polyclonal antibody	100 µl	42,404.10
ALX-210-732-R100	TRAIL (human) polyclonal antibody	100 µl	51,762.24
ALX-210-742-R100	CCR4 (mouse) polyclonal antibody	100 µl	63,313.70
ALX-210-743-C200	TRAIL-R2 polyclonal antibody	200 µg	60,681.73
ALX-210-744-C200	TRAIL-R3 (human) polyclonal antibody	200 µg	48,252.94
ALX-210-747-C200	Phosphoinositide 3-kinase p110δ (human) polyclonal antibody	200 µg	64,629.69
ALX-210-753-R500	MMP-2 polyclonal antibody	500 µl	28,513.10
ALX-210-756-C100	MMP-9 polyclonal antibody	100 µg	41,526.77
ALX-210-762-C200	CCR8 (human) (NT) polyclonal antibody	200 µg	60,681.73
ALX-210-785-C100	Voltage-dependent anion channel polyclonal antibody	100 µg	77,935.81
ALX-210-786-R100	Guanylyl cyclase α1β1 (soluble) polyclonal antibody	100 µl	53,955.56
ALX-210-788-C100	Smac/DIABLO (human) polyclonal antibody	100 µg	32,168.63
ALX-210-789-C100	Cyclophilin D polyclonal antibody	100 µg	76,473.60
ALX-210-792-C100	VAMP-2 polyclonal antibody	100 µg	98,845.41
ALX-210-798-R100	ATR (human) polyclonal antibody	100 µl	55,563.99
ALX-210-799-C100	BAFF (CT) polyclonal antibody	100 µg	60,681.73
ALX-210-800-C100	TACI polyclonal antibody	100 µg	46,352.07
ALX-210-801-C100	Troy polyclonal antibody	100 µg	51,693.58
ALX-210-802-R100	8-Hydroxyguanosine polyclonal antibody	100 µl	34,800.60
ALX-210-804-C100	Caspase-1 polyclonal antibody	100 µg	54,979.11
ALX-210-806-C100	Caspase-3 polyclonal antibody	100 µg	57,318.64
ALX-210-807-C100	Caspase-3 (active) polyclonal antibody	100 µg	76,912.26
ALX-210-815-C100	Caspase-9 polyclonal antibody	100 µg	68,285.22
ALX-210-818-C100	Caspase-11 polyclonal antibody	100 µg	49,861.37
ALX-210-819-C200	CXCR4 (mouse) polyclonal antibody	200 µg	62,436.38
ALX-210-821-C200	CCR2 (human) polyclonal antibody	200 µg	51,908.46
ALX-210-823-C200	CCR5 (human) polyclonal antibody	200 µg	52,639.57
ALX-210-833-R100	MMP-13 (human) polyclonal antibody	100 µl	98,260.53
ALX-210-838-R100	Caspase-9 (human) polyclonal antibody	100 µl	59,511.96
ALX-210-843-C200	CCR6 polyclonal antibody	200 µg	50,153.81
ALX-210-844-C100	CCR7 polyclonal antibody	100 µg	61,266.61

ALX-210-845-C200	CCR8 (mouse) polyclonal antibody	200 µg	64,629.69
ALX-210-847-C200	CCR9 (human) polyclonal antibody	200 µg	51,177.36
ALX-210-853-C200	Toll-like receptor 5 (human) polyclonal antibody	200 µg	59,658.18
ALX-210-856-R200	MRP4 (human) polyclonal antibody	200 µl	76,912.26
ALX-210-865-R200	SENP5 polyclonal antibody	200 µl	30,706.42
ALX-210-874-C100	Toll-like receptor 7 polyclonal antibody	100 µg	64,775.91
ALX-210-874F-C100	Toll-like receptor 7 polyclonal antibody (FITC conjugate)	100 µg	93,873.90
ALX-210-876-C100	MMP-1 polyclonal antibody	100 µg	44,012.53
ALX-210-879-R100	Malondialdehyde polyclonal antibody	100 µl	99,576.52
ALX-210-880-C025	VASP polyclonal antibody (affinity purified)	25 µg	71,940.74
ALX-210-889-R100	PDIA6 (human) polyclonal antibody	100 µl	84,661.97
ALX-210-895-R100	PARP-1 (human) polyclonal antibody	100 µl	28,513.10
ALX-210-898-R100	VASP (human) polyclonal antibody	100 µl	50,300.03
ALX-210-899-R100	PARP-2 (mouse) polyclonal antibody	100 µl	52,347.13
ALX-210-904-R100	NLRP1/NALP1 (human) polyclonal antibody (AL176)	100 µl	55,563.99
ALX-210-911-C100	NM23-H1 polyclonal antibody (K73)	100 µg	33,630.84
ALX-210-912-C100	PRUNE (human) polyclonal antibody (A59)	100 µg	33,630.84
ALX-210-913-R100	Adiponectin receptor 1 (human) polyclonal antibody (AL238)	100 µl	54,248.00
ALX-210-914-R050	TRAM (human) polyclonal antibody (AL239)	50 µl	21,933.15
ALX-210-915-C050	RAIDD (human) polyclonal antibody (AT100)	50 µg	35,824.15
ALX-210-916-R100	Adiponectin receptor 2 (mouse) polyclonal antibody (AL241)	100 µl	52,639.57
ALX-210-918-C050	Nod1 (human) polyclonal antibody (AL184)	50 µg	32,168.63
ALX-210-922-C050	Cornulin (human) polyclonal antibody (SZ1229)	50 µg	35,093.05
ALX-210-929-C100	Cardif (human) polyclonal antibody (AT107)	100 µg	63,313.70
ALX-210-932-C100	RIG-I (human) polyclonal antibody (AT111)	100 µg	50,300.03
ALX-210-933-C100	IL-33 polyclonal antibody (AT110)	100 µg	50,884.92
ALX-210-935-C100	MDA5 (human) polyclonal antibody (AT113)	100 µg	59,511.96
ALX-210-950-C100	APRIL (membrane form) (human) polyclonal antibody (AT125)	100 µg	54,979.11
ALX-210-952-C100	TL1A polyclonal antibody (AT127)	100 µg	59,658.18
ALX-210-956-C100	Viperin polyclonal antibody (AT131)	100 µg	60,681.73
ALX-210-958-C100	NLRP12/NALP12 polyclonal antibody (human) (AL236)	100 µg	59,950.62
ALX-210-971-R100	PARP-3 polyclonal antibody	100 µl	72,086.97
ALX-210-974-0100	RBP4 polyclonal antibody	100 µg	66,969.23
ALX-211-056-C050	Goat anti-rat IgM (rat Ig adsorbed), (R-PE conjugate)	50 µg	19,008.73
ALX-211-204TM-C100	Goat anti-mouse IgG1 (human & mouse Ig adsorbed), (ATTO 590 conjugate)	100 µg	21,055.83
ALX-215-001-R100	[pSer262]Tau polyclonal antibody	100 µl	75,596.27
ALX-215-005-C100	HSP47 (human) polyclonal antibody	100 µg	50,300.03
ALX-215-016-R200	TRIF polyclonal antibody	200 µl	59,365.74
ALX-215-033-R100	Purinergic receptor P2X4 (mouse) polyclonal antibody	100 µl	44,012.53
ALX-215-034-R100	Purinergic receptor P2X4 (human) polyclonal antibody	100 µl	44,889.85
ALX-215-035-R100	Purinergic receptor P2X7 (mouse) polyclonal antibody	100 µl	44,012.53
ALX-215-044-R100	CD39L1 (mouse) polyclonal antibody	100 µl	66,676.79
ALX-215-045-R100	CD39L1 (human) polyclonal antibody	100 µl	44,743.63
ALX-215-049-R100	HERG1 (CT) (pan) polyclonal antibody	100 µl	54,979.11
ALX-215-050-R100	HERG1A (NT) polyclonal antibody	100 µl	53,078.23
ALX-215-051-R100	HERG1B polyclonal antibody	100 µl	60,389.28
ALX-215-052-R100	HERG2 polyclonal antibody	100 µl	27,781.99
ALX-215-057-R050	[pSer282]Myosin-binding protein C (cardiac type) polyclonal antibody	50 µl	51,762.24
ALX-215-063-C100	MD-2 polyclonal antibody	100 µg	43,866.31
ALX-215-065-1	mTOR (human FRB Domain) polyclonal antibody	1 Vial	74,134.06
ALX-215-066-R100	Dimethylargininase-1 polyclonal antibody	100 µl	40,941.89
ALX-215-067-R050	LOXL4 (human) polyclonal antibody	50 µl	54,394.22
ALX-215-068-C200	Vacuole membrane protein 1 polyclonal antibody	200 µg	50,300.03
ALX-801-002-C100	P-glycoprotein monoclonal antibody (C219)	1 ml	125,603.86
ALX-801-003-C100	P-glycoprotein (human) monoclonal antibody (C494)	1 ml	168,300.40
ALX-801-004-C125	P-glycoprotein (human) monoclonal antibody (JSB-1)	125 µg	75,888.71
ALX-801-004-C250	P-glycoprotein (human) monoclonal antibody (JSB-1)	250 µg	130,282.93
ALX-801-005-C050	MVP/LRP (human) monoclonal antibody (LRP-56)	50 µg	59,950.62
ALX-801-005-C100	MVP/LRP (human) monoclonal antibody (LRP-56)	100 µg	117,415.48

ALX-801-007-C125	MRP1 monoclonal antibody (MRPr1)	125 µg	73,695.40
ALX-801-007-C250	MRP1 monoclonal antibody (MRPr1)	250 µg	139,056.20
ALX-801-008-C150	P-glycoprotein (human) monoclonal antibody (MRK16)	150 µg	172,102.15
ALX-801-010-L001	MRP1 (human) monoclonal antibody (QCRL-1)	1 ml	88,463.72
ALX-801-011-L001	MRP1 (human) monoclonal antibody (QCRL-3)	1 ml	60,096.84
ALX-801-012-C250	MRP1 (human) monoclonal antibody (MRPm5)	250 µg	130,282.93
ALX-801-013-C500	MRP1 (human) monoclonal antibody (MRPm6)	500 µg	133,792.24
ALX-801-013-C250	MRP1 (human) monoclonal antibody (MRPm6)	250 µg	78,520.69
ALX-801-014-C050	MVP/LRP (human) monoclonal antibody (LMR5)	50 µg	65,799.46
ALX-801-014-C025	MVP/LRP (human) monoclonal antibody (LMR5)	25 µg	39,479.68
ALX-801-015-C250	MRP2 (human) monoclonal antibody (M2I-4)	250 µg	132,037.59
ALX-801-016A-C100	MRP2 monoclonal antibody (M2III-6)	100 µg	131,583.67
ALX-801-018-C250	MRP2 (human) monoclonal antibody (M2II-12)	250 µg	92,411.69
ALX-801-019-C250	MRP3 (human) monoclonal antibody (M3II-9)	250 µg	133,353.58
ALX-801-021-C250	MRP5 (human) monoclonal antibody (M5I-1)	250 µg	119,755.02
ALX-801-022-C250	MRP5 (human) monoclonal antibody (M5II-54)	250 µg	128,235.84
ALX-801-025-C250	Minor vault p193 protein (human) monoclonal antibody (p193-10)	250 µg	68,723.88
ALX-801-027-C250	Breast cancer resistance protein (human) monoclonal antibody (BXP-34)	250 µg	128,235.84
ALX-801-027-C125	Breast cancer resistance protein (human) monoclonal antibody (BXP-34)	125 µg	73,841.62
ALX-801-028-C125	MDR3 P-glycoprotein (human) monoclonal antibody (P3II-26)	125 µg	75,888.71
ALX-801-028-C250	MDR3 P-glycoprotein (human) monoclonal antibody (P3II-26)	250 µg	130,282.93
ALX-801-029A-C100	Breast cancer resistance protein (human) monoclonal antibody (BXP-21)	100 µg	95,412.40
ALX-801-035-C100	BSEP (human) monoclonal antibody (USal-hBSEP-McAb-1)	100 µg	48,837.82
ALX-801-036-C050	Breast cancer resistance protein monoclonal antibody (BXP-53)	50 µg	58,342.19
ALX-801-036-C100	Breast cancer resistance protein monoclonal antibody (BXP-53)	100 µg	97,236.98
ALX-801-037-C125	MRP2 monoclonal antibody (M2III-5)	125 µg	75,888.71
ALX-801-037-C250	MRP2 monoclonal antibody (M2III-5)	250 µg	126,627.41
ALX-801-038-C075	MRP4 monoclonal antibody (M4I-10)	75 µg	71,940.74
ALX-801-038-C150	MRP4 monoclonal antibody (M4I-10)	150 µg	126,627.41
ALX-801-039-C200	MRP4 monoclonal antibody (M4I-80)	200 µg	89,194.83
ALX-801-039-C100	MRP4 monoclonal antibody (M4I-80)	100 µg	53,078.23
ALX-801-040-C125	EPCR (human) monoclonal antibody (LMR-42)	125 µg	40,941.89
ALX-801-051-L001	GCDFP-15 (human) monoclonal antibody (D6)	1 ml	144,320.15
ALX-801-058-L001	Ewing's sarcoma (human) monoclonal antibody (O13)	1 ml	131,306.48
ALX-801-058A-0100	Ewing's sarcoma (human) monoclonal antibody (O13)	100 µg	68,431.44
ALX-801-060-C100	p53 monoclonal antibody (BP53-12)	100 µg	45,767.18
ALX-801-060F-C100	p53 monoclonal antibody (BP53-12) (FITC conjugate)	100 µg	68,285.22
ALX-801-082-C100	CD44var(v7) (human) monoclonal antibody (VFF-9)	100 µg	35,824.15
ALX-801-084-C100	CD44var(v10) (human) monoclonal antibody (VFF-14)	100 µg	45,767.18
ALX-801-089-C100	CD44std (human) monoclonal antibody (SFF-304)	100 µg	47,521.83
ALX-801-090-1	α-Gal Epitope (Galα1-3Galβ1-4GlcNAc-R) monoclonal antibody (M86)	1 Vial	68,577.66
ALX-802-002-R100	Nicotinic acetylcholine receptor monoclonal antibody (88B)	100 µl	74,865.17
ALX-802-009-R100	[pThr286]Ca2+/calmodulin-dependent protein kinase II (rat) (α subunit) mono	100 µl	76,473.60
ALX-802-024-L001	ART3 (mouse) monoclonal antibody (GUGU3-A34)	1 ml	39,479.68
ALX-802-027-L001	Purinergic receptor P2X7 (mouse) monoclonal antibody (HANO43)	1 ml	71,940.74
ALX-803-001-R100	Endothelin-1 monoclonal antibody (TR.ET.48.5)	100 µl	92,411.69
ALX-803-003-C100	Prolactin receptor (rat) monoclonal antibody (T6)	100 µg	66,384.35
ALX-803-004-C050	Estrogen receptor α monoclonal antibody (33)	50 µg	94,166.34
ALX-803-005-C100	Prolactin receptor monoclonal antibody (U5)	100 µg	101,184.95
ALX-803-006-C100	Glucocorticoid receptor monoclonal antibody (BuGR2)	100 µg	74,134.06
ALX-803-010-C100	Progesterone receptor monoclonal antibody (αPR6)	100 µg	77,350.92
ALX-803-015-R100	Furin convertase (R2) monoclonal antibody (MON-148)	100 µl	53,955.56
ALX-803-017-R100	Furin convertase (human) monoclonal antibody (MON-152)	100 µl	52,493.35
ALX-803-052-C100	Viable rat beta cells and RIN cells monoclonal antibody (K14D10)	100 µg	83,784.65
ALX-803-054-C100	Glutamate decarboxylase (65kDa isoform) (human) monoclonal antibody (83/2	100 µg	45,328.52
ALX-803-080-C100	LC3B monoclonal antibody (5F10)	100 µg	88,609.94
ALX-803-081-C100	LC3B monoclonal antibody (2G6)	100 µg	88,463.72
ALX-803-082-C100	LC3 monoclonal antibody (5H3)	100 µg	88,463.72
ALX-803-300-C100	p130Cas monoclonal antibody (1H9)	100 µg	37,432.58

ALX-803-304-C100	CD51 (human) monoclonal antibody (L230)	100 µg	47,083.17
ALX-803-305-C100	VE-cadherin (human) monoclonal antibody (BV6)	100 µg	50,300.03
ALX-803-309-R100	Collagen type XII monoclonal antibody (378D5)	100 µl	80,225.76
ALX-803-310-R100	Laminin (α4-chain) (human) monoclonal antibody (651C2)	100 µl	38,017.47
ALX-803-311-R100	Aggrecan monoclonal antibody (5C5)	100 µl	44,889.85
ALX-803-313-R100	Aggrecan monoclonal antibody (5D3)	100 µl	61,266.61
ALX-803-318-C100	RUNX3 (human) monoclonal antibody (R3-6E9)	100 µg	66,091.90
ALX-803-320-C100	RUNX3 monoclonal antibody (R3-1E10)	100 µg	64,629.69
ALX-803-321-C100	VRK1 (human) (1F6) monoclonal antibody	100 µg	40,941.89
ALX-803-332-C100	BAFF-R (mouse) monoclonal antibody (9B9)	100 µg	54,686.66
ALX-803-333B-C100	TACI (mouse) monoclonal antibody (1A-10) (biotin conjugate)	100 µg	59,804.40
ALX-803-335-C100	c-IAP1 monoclonal antibody (1E1-1-10)	100 µg	47,375.61
ALX-803-339-C050	B4GALT1 (human) monoclonal antibody (GT2/36/118)	50 µg	36,847.70
ALX-803-340-C100	DMPO monoclonal antibody (1)	100 µg	59,511.96
ALX-803-341-C100	c-IAP2 monoclonal antibody (human) (16E-6-3)	100 µg	44,743.63
ALX-803-342-C100	TPPP monoclonal antibody (17C6)	100 µg	48,691.60
ALX-803-343-C100	LIMK1 monoclonal antibody (1B11)	100 µg	39,479.68
ALX-803-344-C100	LIMK2 monoclonal antibody (10E5-19)	100 µg	36,555.26
ALX-804-009-C100	FasL (mouse) monoclonal antibody (A11)	100 µg	47,083.17
ALX-804-010-C100	FasL (mouse) monoclonal antibody (H11)	100 µg	49,715.15
ALX-804-012-R100	PDI monoclonal antibody (RL90)	100 µl	97,968.09
ALX-804-014-R100	Calnexin monoclonal antibody (AF18)	100 µl	99,430.30
ALX-804-015-C100	Ryanodine receptor monoclonal antibody (C3-33)	100 µg	101,184.95
ALX-804-016-R100	Ryanodine receptor monoclonal antibody (34C)	100 µl	102,939.60
ALX-804-020-C100	GTPase activating protein monoclonal antibody (B4F8)	100 µg	69,747.43
ALX-804-021-C100	Vitamin D3 receptor monoclonal antibody (9A7)	100 µg	101,184.95
ALX-804-022-R100	NF-ATc1 monoclonal antibody (7A6)	100 µl	94,020.12
ALX-804-023-R100	HSP90 Co-chaperone monoclonal antibody (JJ3)	100 µl	94,020.12
ALX-804-025-R100	Nuclear transport factor p97 monoclonal antibody (3E9)	100 µl	73,549.18
ALX-804-028-R100	ADP-ribosylation factor monoclonal antibody (1D9)	100 µl	95,920.99
ALX-804-029-R200	Nitric oxide synthase (universal) monoclonal antibody (NOS-3F7-B11-B5)	200 µl	72,671.85
ALX-804-034-C050	Enhancer for Ligands	50 µg	46,352.07
ALX-804-039-C100	IL-8 receptor, Type A (human) monoclonal antibody (SE 2)	100 µg	26,319.78
ALX-804-040-C100	IL-8 receptor, Type B (human) monoclonal antibody (HC 2)	100 µg	31,291.30
ALX-804-043-C100	NF-κB (human) monoclonal antibody (NF3A11)	100 µg	31,583.74
ALX-804-044-C100	NF-κB (human) monoclonal antibody (NF5E6)	100 µg	30,706.42
ALX-804-047-R050	HSP70 monoclonal antibody (3A3)	50 µl	66,676.79
ALX-804-048-R100	SERCA2 ATPase monoclonal antibody (IID8)	100 µl	101,184.95
ALX-804-049-R100	PMCA ATPase monoclonal antibody (5F10)	100 µl	90,072.15
ALX-804-050-R100	µ-Calpain (domain III) monoclonal antibody (9A4H8D3)	100 µl	99,430.30
ALX-804-057-C100	Perforin (mouse) monoclonal antibody (CB5.4)	100 µg	50,300.03
ALX-804-058-C100	β-Catenin (exon 3) monoclonal antibody (9G2)	100 µg	54,832.88
ALX-804-060-C100	β-Catenin (NT/exon 2) monoclonal antibody (7D11)	100 µg	71,940.74
ALX-804-061-C100	ERK1/2 monoclonal antibody (12D4)	100 µg	88,463.72
ALX-804-064-C100	EGF receptor (human) monoclonal antibody (13G8)	100 µg	74,280.28
ALX-804-067-R050	HSC70 monoclonal antibody (13D3)	50 µl	92,411.69
ALX-804-071-R100	HSP60 (bacterial) monoclonal antibody (A57-E4)	100 µl	92,265.47
ALX-804-072-R100	HSP60 (bacterial) monoclonal antibody (A57-B9)	100 µl	99,430.30
ALX-804-074-R250	HSP70 (universal) monoclonal antibody (5A5)	250 µl	108,642.22
ALX-804-077-R100	mtHSP70 monoclonal antibody (JG1)	100 µl	94,020.12
ALX-804-078-R100	HSP90 monoclonal antibody (3B6)	100 µl	96,944.54
ALX-804-079-R400	HSP90 monoclonal antibody (3G3)	400 µl	70,332.31
ALX-804-081-1	Na ⁺ /K ⁺ ATPase-α monoclonal antibody (M7-PB-E9)	400 µl	99,430.30
ALX-804-084-R100	H ⁺ /K ⁺ ATPase-β monoclonal antibody (2G11)	100 µl	75,450.05
ALX-804-085A-0100	Na ⁺ /K ⁺ ATPase-β1 monoclonal antibody (M17-P5-F11)	100 µg	76,327.38
ALX-804-087-R100	SERCA1 ATPase monoclonal antibody (VE121G9)	100 µl	81,883.77
ALX-804-088-R100	SERCA2 ATPase monoclonal antibody (2A7-A1)	100 µl	101,184.95
ALX-804-095-R100	trans-Golgi network 38 monoclonal antibody (2F7.1)	100 µl	97,968.09
ALX-804-099-R100	Mineralocorticoid (aldosterone) receptor monoclonal antibody (H10E4C9F)	100 µl	98,845.41

ALX-804-101-C100	α -Catenin monoclonal antibody (15D9)	100 μ g	74,134.06
ALX-804-108-R100	Ah receptor nuclear translocator monoclonal antibody (2B10)	100 μ l	83,199.76
ALX-804-111-R100	N-Acetylglucosamine (O-linked) monoclonal antibody (RL2)	100 μ l	99,430.30
ALX-804-121-C100	Granzyme B (human) monoclonal antibody (B18.1)	100 μ g	44,743.63
ALX-804-126-C100	Clusterin (human) monoclonal antibody (CLI-9)	100 μ g	47,083.17
ALX-804-128-C100	BAFF (human) monoclonal antibody (Buffy-1)	100 μ g	61,266.61
ALX-804-128F-T100	BAFF (human) monoclonal antibody (Buffy-1) (FITC conjugate)	100 tests	66,676.79
ALX-804-131-C100	BAFF monoclonal antibody (Buffy-2)	100 μ g	56,148.87
ALX-804-132-C100	Tollip monoclonal antibody (Kimmy-1)	100 μ g	61,266.61
ALX-804-133-C100	Human IgG1 Isotype Control	100 μ g	38,602.35
ALX-804-135-C100	Perforin monoclonal antibody (CE2.10)	100 μ g	48,691.60
ALX-804-138-C100	CD134L (mouse) monoclonal antibody (blocking) (MGP34)	100 μ g	51,177.36
ALX-804-139-C100	RIP2 (human) monoclonal antibody (Nick-1)	100 μ g	59,511.96
ALX-804-141-C100	APRIL monoclonal antibody (Sacha-1)	100 μ g	50,884.92
ALX-804-144-C100	ACRP30headless (human) monoclonal antibody (Ne.Na)	100 μ g	55,856.43
ALX-804-148-C100	APRIL (human) monoclonal antibody (Aprily-1)	100 μ g	55,271.55
ALX-804-149-C100	APRIL (human) monoclonal antibody (Aprily-8)	100 μ g	53,955.56
ALX-804-150-C100	DR6 (human) monoclonal antibody (Luke-1)	100 μ g	55,856.43
ALX-804-151-C100	BCMA (human) monoclonal antibody (Vicky-1)	100 μ g	63,313.70
ALX-804-151B-C100	BCMA (human) monoclonal antibody (Vicky-1) (biotin conjugate)	100 μ g	68,577.66
ALX-804-151F-T100	BCMA (human) monoclonal antibody (Vicky-1) (FITC conjugate)	100 tests	70,332.31
ALX-804-151PE-C100	BCMA (human) monoclonal antibody (Vicky-1) (PE conjugate)	100 μ g	68,285.22
ALX-804-154-C100	Tollip monoclonal antibody (Kimmy-2)	100 μ g	60,681.73
ALX-804-155-C100	RIP3 (human) monoclonal antibody (Rippy-3)	100 μ g	61,266.61
ALX-804-157-C100	BAFF (mouse) monoclonal antibody (1C9)	100 μ g	55,856.43
ALX-804-157B-C100	BAFF (mouse) monoclonal antibody (1C9) (biotin conjugate)	100 μ g	66,676.79
ALX-804-158-C100	BAFF (mouse) monoclonal antibody (5A8)	100 μ g	61,266.61
ALX-804-162-C100	Phosphoserine monoclonal antibody (1C8)	100 μ g	92,411.69
ALX-804-163-C100	Phosphoserine monoclonal antibody (4A3)	100 μ g	63,313.70
ALX-804-164-C100	Phosphoserine monoclonal antibody (4A9)	100 μ g	60,681.73
ALX-804-165-C100	Phosphoserine monoclonal antibody (4H4)	100 μ g	59,658.18
ALX-804-166-C100	Phosphoserine monoclonal antibody (7F12)	100 μ g	92,411.69
ALX-804-167-C100	Phosphoserine monoclonal antibody (16B4)	100 μ g	89,779.71
ALX-804-168-C100	Phosphothreonine monoclonal antibody (1E11)	100 μ g	89,779.71
ALX-804-170-C100	Phosphothreonine monoclonal antibody (14B3)	100 μ g	64,775.91
ALX-804-174-C100	Phosphotyrosine monoclonal antibody (16F4)	100 μ g	54,979.11
ALX-804-175-M001	Cyclosporin A monoclonal antibody (CSZ.22)	1 mg	61,412.83
ALX-804-177-C050	VASP monoclonal antibody (IE273)	50 μ g	50,300.03
ALX-804-180-C100	[pTyr705]STAT3 monoclonal antibody (9E12)	100 μ g	59,658.18
ALX-804-190-C100	Laminin-2 (α -2-chain) monoclonal antibody (4H8-2)	100 μ g	86,562.85
ALX-804-192-R200	ssDNA monoclonal antibody (F7-26)	200 μ l	46,790.73
ALX-804-192-L001	ssDNA monoclonal antibody (F7-26)	1 ml	96,652.10
ALX-804-196-T050	Ceramide monoclonal antibody (MID 15B4)	50 tests	83,053.54
ALX-804-197B-T060	5-Bromodeoxyuridine monoclonal antibody (PRB-1) (biotin conjugate)	60 tests	40,941.89
ALX-804-197L-T060	5-Bromodeoxyuridine monoclonal antibody (PRB-1) (fluorescein conjugate)	60 tests	50,300.03
ALX-804-198A-0050	Granzyme B (human) monoclonal antibody (GrB7)	50 μ g	79,251.80
ALX-804-199-C100	TNF- α (human) monoclonal antibody (TNF-D)	100 μ g	47,083.17
ALX-804-200-C100	TNF-R1 (human) monoclonal antibody (H398)	100 μ g	51,177.36
ALX-804-201-C100	E-cadherin monoclonal antibody (HECD-1)	100 μ g	115,660.83
ALX-804-202-C100	E-cadherin monoclonal antibody (ECCD-2)	100 μ g	106,448.91
ALX-804-209-C100	I κ B α monoclonal antibody (6A920)	100 μ g	60,389.28
ALX-804-211-R050	PARP-1 monoclonal antibody (F1-23)	50 μ l	71,940.74
ALX-804-212-C100	RANK monoclonal antibody (9A725)	100 μ g	64,044.81
ALX-804-213-R100	Apurinic/apyrimidinic endonuclease (human) monoclonal antibody (13B 8E5C2)	100 μ l	97,675.65
ALX-804-214-R100	CFTR monoclonal antibody (CF3)	100 μ l	94,020.12
ALX-804-215-C100	NF-ATc2 monoclonal antibody (25A10.D6.D2)	100 μ g	96,652.10
ALX-804-216-R100	HIF-1 α monoclonal antibody (mgc3)	100 μ l	103,670.71
ALX-804-220-R100	Poly(ADP-ribose) monoclonal antibody (10H)	100 μ l	65,360.80
ALX-804-223-C100	Bcl-2 (human) monoclonal antibody (8C8)	100 μ g	43,135.20

ALX-804-225-C100	Bax (human) monoclonal antibody (2D2)	100 µg	48,691.60
ALX-804-232-C100	FasL (human) monoclonal antibody (2C101)	100 µg	69,893.65
ALX-804-240-C100	[pSer239]VASP monoclonal antibody (16C2)	100 µg	102,939.60
ALX-804-240B-C100	[pSer239]VASP monoclonal antibody (16C2) (biotin conjugate)	100 µg	117,415.48
ALX-804-240F-C100	[pSer239]VASP monoclonal antibody (16C2) (FITC conjugate)	100 µg	117,415.48
ALX-804-242-C100	Caspase-8 (human) monoclonal antibody (12F5)	100 µg	62,143.94
ALX-804-243-C100	RANKL monoclonal antibody (12A668)	100 µg	59,804.40
ALX-804-244-C100	RANKL monoclonal antibody (12A380)	100 µg	59,658.18
ALX-804-254-C100	PTEN monoclonal antibody (6H2.1)	100 µg	119,462.58
ALX-804-255-C100	PPARα monoclonal antibody (3B6/PPAR)	100 µg	99,430.30
ALX-804-258-L001	α-Synuclein (human) monoclonal antibody (15G7)	1 ml	48,691.60
ALX-804-258-LC05	α-Synuclein (human) monoclonal antibody (15G7)	0.5 ml	34,215.72
ALX-804-259-C100	β-Catenin monoclonal antibody (dephospho, aa 35-50) (7A7)	100 µg	71,940.74
ALX-804-260-C100	β-Catenin monoclonal antibody (8E4)	100 µg	74,134.06
ALX-804-263-C100	E-cadherin (mouse) monoclonal antibody (ECCD-1)	100 µg	74,280.28
ALX-804-265-C100	Mn SOD monoclonal antibody (MnS-1)	100 µg	49,276.49
ALX-804-273-C100	FasL monoclonal antibody (3C82)	100 µg	71,940.74
ALX-804-276-C100	N-Acetylglucosamine (O-linked) monoclonal antibody (HGAC85)	100 µg	76,473.60
ALX-804-277-C100	Hepatitis C core protein monoclonal antibody (C7-50)	100 µg	95,920.99
ALX-804-278-C100	Hepatitis Bx protein monoclonal antibody (X36C)	100 µg	98,991.63
ALX-804-284-C100	Galectin-3 monoclonal antibody (A3A12)	100 µg	99,576.52
ALX-804-286-R100	Rab 9 monoclonal antibody (Mab9)	100 µl	94,020.12
ALX-804-296-C100	TRAIL (human) monoclonal antibody (2E5)	100 µg	61,266.61
ALX-804-297F-T100	TRAIL-R1 (human) monoclonal antibody (HS101) (FITC conjugate)	100 tests	64,775.91
ALX-804-297TS-T100	TRAIL-R1 (human) monoclonal antibody (HS101) (ATTO 647N conjugate)	100 tests	70,770.98
ALX-804-300-C100	TRAIL (human) monoclonal antibody (HS501)	100 µg	48,106.72
ALX-804-305-C100	Caspase-3 monoclonal antibody (31A1067)	100 µg	58,634.63
ALX-804-320-C200	Microcystin-LR monoclonal antibody (MC10E7)	200 µg	47,960.50
ALX-804-326-C100	TRAIL (human) monoclonal antibody (III6F)	100 µg	68,870.10
ALX-804-327-C100	Fibroblast activation protein (human) monoclonal antibody (F11-24)	100 µg	58,927.07
ALX-804-330-C100	EpCAM (human) monoclonal antibody (VU-1D9)	100 µg	49,715.15
ALX-804-331-C100	CD40L (mouse) monoclonal antibody (MR1)	100 µg	44,158.75
ALX-804-331-C500	CD40L (mouse) monoclonal antibody (MR1)	500 µg	88,025.06
ALX-804-335-C100	IL-6 (mouse) monoclonal antibody (6B4 IGH 54)	100 µg	42,111.66
ALX-804-339-C100	GM-CSF (mouse) monoclonal antibody (MP1-22E9)	100 µg	29,244.21
ALX-804-340-C100	DLC1 monoclonal antibody (10D6)	100 µg	55,856.43
ALX-804-342-C100	Bmf monoclonal antibody (12E10)	100 µg	65,068.36
ALX-804-343-C100	Bmf monoclonal antibody (9G10)	100 µg	61,266.61
ALX-804-344A-C100	TRAIL-R3 (human) monoclonal antibody (HS301)	100 µg	52,639.57
ALX-804-348-C100	Apaf-1 (human) monoclonal antibody (2E12)	100 µg	53,955.56
ALX-804-349-C100	Apaf-1 monoclonal antibody (13F11)	100 µg	59,511.96
ALX-804-350-C100	Apaf-1 monoclonal antibody (18H2)	100 µg	54,248.00
ALX-804-351-C100	BimS/EL/L monoclonal antibody (14A8)	100 µg	59,511.96
ALX-804-352-C100	BimL monoclonal antibody (5E5)	100 µg	55,385.98
ALX-804-353-C100	Bcl-w monoclonal antibody (13F9)	100 µg	55,856.43
ALX-804-354-C100	Bcl-w monoclonal antibody (16H12)	100 µg	59,511.96
ALX-804-355-C100	Caspase-2 monoclonal antibody (10C6)	100 µg	63,313.70
ALX-804-356-C100	Caspase-2 monoclonal antibody (11B4)	100 µg	63,313.70
ALX-804-357-C100	[pTyr239/240]Shc monoclonal antibody (1E3)	100 µg	62,143.94
ALX-804-358-C100	[pSer36]Shc monoclonal antibody (6E10)	100 µg	92,411.69
ALX-804-362-C100	Toll-like receptor 3 monoclonal antibody (40C1285.6)	100 µg	64,629.69
ALX-804-362B-C100	Toll-like receptor 3 monoclonal antibody (40C1285.6) (biotin conjugate)	100 µg	52,639.57
ALX-804-362R-C100	Toll-like receptor 3 monoclonal antibody (40C1285.6) (R-PE conjugate)	100 µg	84,515.75
ALX-804-363-C100	Toll-like receptor 6 (human) monoclonal antibody (86B1153.2)	100 µg	60,535.50
ALX-804-363F-C100	Toll-like receptor 6 (human) monoclonal antibody (86B1153.2) (FITC conjugate)	100 µg	75,888.71
ALX-804-364-C100	Toll-like receptor 9 monoclonal antibody (26C593.2)	100 µg	66,676.79
ALX-804-365-R100	MMP-13 (human) monoclonal antibody (M53)	100 µl	111,859.08
ALX-804-368-C100	TRAP1 (human) monoclonal antibody (TRAP1-6)	100 µg	71,502.08
ALX-804-369-C100	Dnmt1 monoclonal antibody (60B1220.1)	100 µg	52,493.35

ALX-804-370-C100	Dnmt3a (mouse) monoclonal antibody (64B1446)	100 µg	68,431.44
ALX-804-372-C100	TANK-binding kinase 1 monoclonal antibody (108A429)	100 µg	51,323.58
ALX-804-376-C100	Toll-like receptor 8 monoclonal antibody (44C143)	100 µg	62,436.38
ALX-804-376B-C100	Toll-like receptor 8 monoclonal antibody (44C143) (biotin conjugate)	100 µg	65,068.36
ALX-804-376R-C100	Toll-like receptor 8 monoclonal antibody (44C143) (R-PE conjugate)	100 µg	81,445.11
ALX-804-377-C100	IL-17E monoclonal antibody (68C1039.2)	100 µg	54,686.66
ALX-804-381-C100	ATF6 monoclonal antibody (70B1413.1)	100 µg	67,846.56
ALX-804-391-C100	N-Acetylglucosamine monoclonal antibody (10D8)	100 µg	62,436.38
ALX-804-396-C100	[pSer1177]Nitric oxide synthase (endothelial) monoclonal antibody (15E2)	100 µg	92,411.69
ALX-804-401-C100	[pSer473]Akt monoclonal antibody (11E6)	100 µg	82,176.22
ALX-804-403-C100	[pSer157]VASP monoclonal antibody (5C6)	100 µg	95,774.77
ALX-804-404-C100	Daxx (human) monoclonal antibody (DAXX-01)	100 µg	35,824.15
ALX-804-405-C100	βIII-Tubulin (human) monoclonal antibody (TU-20)	100 µg	41,526.77
ALX-804-406-C100	Kinesin monoclonal antibody (KN-01)	100 µg	33,630.84
ALX-804-408-C100	Noxa monoclonal antibody (114C307.1)	100 µg	61,997.71
ALX-804-413-C100	β-Amyloid (1-43) (human) monoclonal antibody (6G12)	100 µg	59,950.62
ALX-804-421-R100	Aryl hydrocarbon receptor monoclonal antibody (RPT1)	100 µl	101,184.95
ALX-804-422-C100	Trefoil factor 3 (human) monoclonal antibody (15C6)	100 µg	57,903.53
ALX-804-423-R100	Aryl hydrocarbon receptor monoclonal antibody (RPT9)	100 µl	99,576.52
ALX-804-424-C100	IKKγ (human) monoclonal antibody (46B844)	100 µg	42,550.32
ALX-804-427-C100	HtrA2/Omi (human) monoclonal antibody (196C429)	100 µg	63,021.26
ALX-804-438-C100	EBP50 (human) monoclonal antibody (EBP-10)	100 µg	44,012.53
ALX-804-447-C100	Caspase-8 (mouse) monoclonal antibody (1G12)	100 µg	47,083.17
ALX-804-448-C100	Caspase-8 (mouse) monoclonal antibody (3B10)	100 µg	52,347.13
ALX-804-450-C100	TNF-R2 monoclonal antibody (80M2)	100 µg	102,500.94
ALX-804-457-C125	Proteinase inhibitor 9 (human) monoclonal antibody (PI9-17)	125 µg	78,959.35
ALX-804-461-C100	IL-1 receptor type II (human) monoclonal antibody (MNC2)	100 µg	66,676.79
ALX-804-463-C100	PTX3 monoclonal antibody (MNB1)	100 µg	71,940.74
ALX-804-464-C100	PTX3 monoclonal antibody (MNB4)	100 µg	71,940.74
ALX-804-465-C100	CCL2 (human) monoclonal antibody (5D3-F7)	100 µg	71,940.74
ALX-804-469-C250	CCL22 (human) monoclonal antibody (349/6)	250 µg	121,509.67
ALX-804-476-R200	PGRP-1α (human) monoclonal antibody (187C434)	200 µl	40,357.00
ALX-804-480-C100	Syk monoclonal antibody (SYK-01)	100 µg	44,012.53
ALX-804-482-C100	β2-Microglobulin (human) monoclonal antibody (B2M-01)	100 µg	32,461.07
ALX-804-489-C100	CCL1 (human) monoclonal antibody (8P16-N4-L21)	100 µg	29,829.09
ALX-804-494-C100	Caspase-11 (mouse) monoclonal antibody (8A5)	100 µg	61,266.61
ALX-804-496-C100	CD14 monoclonal antibody (biG 10)	100 µg	59,511.96
ALX-804-497-C100	CD14 monoclonal antibody (biG 14)	100 µg	44,012.53
ALX-804-498-C100	CD14 (human) monoclonal antibody (biG 2/RoMo-1)	100 µg	43,281.42
ALX-804-499-C100	CD14 (mouse) monoclonal antibody (biG 53)	100 µg	91,680.58
ALX-804-500-C100	LBP (human) monoclonal antibody (biG 42)	100 µg	47,083.17
ALX-804-501-C100	LBP (human) monoclonal antibody (biG 412)	100 µg	73,695.40
ALX-804-502-C100	LBP (mouse) monoclonal antibody (biG 33)	100 µg	49,715.15
ALX-804-506-C100	IL-13 receptor (human) monoclonal antibody (GM-1C8)	100 µg	55,856.43
ALX-804-507-C100	Caspase-11 (mouse) monoclonal antibody (4E11)	100 µg	59,511.96
ALX-804-508-C100	Bmf (mouse/rat) monoclonal antibody (17A9)	100 µg	61,266.61
ALX-804-510-C100	Glutathione S-transferase-Pi monoclonal antibody (USal-hGST-Pi-McAb-1)	100 µg	43,573.87
ALX-804-511-C100	Caspase-12 (mouse) monoclonal antibody (12G6)	100 µg	33,630.84
ALX-804-518-C050	GITRL (mouse) monoclonal antibody (MGTL 10)	50 µg	35,093.05
ALX-804-525-C050	Resistin (rat) monoclonal antibody (RRES 07)	50 µg	35,093.05
ALX-804-527-C100	BimS/EL/L monoclonal antibody (3C5)	100 µg	59,511.96
ALX-804-528-C100	BimS/EL/L monoclonal antibody (10B12)	100 µg	59,511.96
ALX-804-530-C100	Caspase-1 (mouse) monoclonal antibody (1H11)	100 µg	59,511.96
ALX-804-531-C100	Caspase-1 (mouse) monoclonal antibody (4G8)	100 µg	56,879.98
ALX-804-532-C100	Osteoprotegerin (human) monoclonal antibody (OPG-01)	100 µg	92,119.25
ALX-804-534-C100	Osteocalcin (γ-carboxylated) monoclonal antibody (OC4-30)	100 µg	84,661.97
ALX-804-536-C100	Osteocalcin (21-31) monoclonal antibody (OCG3)	100 µg	106,156.46
ALX-804-537-C100	Osteocalcin monoclonal antibody (4-9) (OCG4)	100 µg	111,859.08
ALX-804-538-C100	Osteocalcin (undercarboxylated) monoclonal antibody (GluOC4-5)	100 µg	82,907.32

ALX-804-551-C100	CHOP monoclonal antibody (9C8)	100 µg	94,020.12
ALX-804-553-C100	Akt monoclonal antibody (5C10)	100 µg	68,577.66
ALX-804-554-C200	Presenilin 1 monoclonal antibody (APS 11)	200 µg	94,020.12
ALX-804-555-C200	Presenilin 1 monoclonal antibody (APS 18)	200 µg	68,723.88
ALX-804-564-C100	Fyn monoclonal antibody (FYN-01)	100 µg	55,856.43
ALX-804-566-C100	DR6 (human) monoclonal antibody (DR-6-04-EC)	100 µg	42,111.66
ALX-804-572-C100	EGF receptor (human) monoclonal antibody (MGR1)	100 µg	44,012.53
ALX-804-573-C100	c-erbB-2 (human) monoclonal antibody (MGR2)	100 µg	56,148.87
ALX-804-579-C100	SEL1L monoclonal antibody (MSel1)	100 µg	63,313.70
ALX-804-588-C100	[pSer82]HSP27 monoclonal antibody (5B9)	100 µg	60,681.73
ALX-804-589-C050	SHP (human) monoclonal antibody (SH2G5-C)	50 µg	35,093.05
ALX-804-589-C100	SHP (human) monoclonal antibody (SH2G5-C)	100 µg	42,404.10
ALX-804-591-C100	CCR3 (human) monoclonal antibody (5E8)	100 µg	23,395.36
ALX-804-593-C100	IL-8 receptor, Type B (human) monoclonal antibody (X2.7)	100 µg	28,513.10
ALX-804-594-C100	CCL2 (human) monoclonal antibody (5J.1)	100 µg	23,395.36
ALX-804-597R-C100	Toll-like receptor 5 monoclonal antibody (85B152.5) (R-PE conjugate)	100 µg	72,086.97
ALX-804-598-C100	Toll-like receptor 5 monoclonal antibody (19D759.2)	100 µg	57,903.53
ALX-804-600-C100	Giantin monoclonal antibody (G1/133)	100 µg	52,054.69
ALX-804-601-C100	BAP31 monoclonal antibody (A1/182)	100 µg	48,837.82
ALX-804-603-C100	GPP130 monoclonal antibody (A1/118)	100 µg	36,262.81
ALX-804-610-C100	Toll-like receptor 10 (human) monoclonal antibody (3C10C5)	100 µg	51,177.36
ALX-804-610AB-T100	Toll-like receptor 10 (human) monoclonal antibody (3C10C5) (Alexa Fluor® 647)	100 tests	81,006.45
ALX-804-610R-T100	Toll-like receptor 10 (human) monoclonal antibody (3C10C5) (R-PE conjugate)	100 tests	79,105.57
ALX-804-620-C100	Laminin receptor precursor (37kDa) (human) monoclonal antibody (MPLR2)	100 µg	59,658.18
ALX-804-623-C050	Laminin receptor (67kDa) (human) monoclonal antibody (MLuC5)	50 µg	34,800.60
ALX-804-626-L001	PARP-10 (human) monoclonal antibody (5H11)	1 ml	61,559.05
ALX-804-632-L001	c-Myc (human) monoclonal antibody (6A10)	1 ml	27,781.99
ALX-804-639-L001	PARP-2 monoclonal antibody (4G8)	1 ml	57,757.31
ALX-804-645-C050	TRIP-Br1 monoclonal antibody (TB1-27/2)	50 µg	41,526.77
ALX-804-645-C100	TRIP-Br1 monoclonal antibody (TB1-27/2)	100 µg	63,313.70
ALX-804-654-R100	Toll-like receptor 7 (human) monoclonal antibody (4F4)	100 µl	58,195.97
ALX-804-655-C100	Proteinase inhibitor 8 (human) monoclonal antibody (PI-8)	100 µg	30,706.42
ALX-804-656-R100	α-Synuclein (human) monoclonal antibody (5C2)	100 µl	59,511.96
ALX-804-660-C100	Bcl-XL monoclonal antibody (1C2)	100 µg	52,347.13
ALX-804-667-C100	TRAIL-R3 (human) monoclonal antibody (TR3.06)	100 µg	64,775.91
ALX-804-701-C050	Leptin (rat) monoclonal antibody (RLEP 227)	50 µg	33,630.84
ALX-804-703-C100	RELM-α (mouse) monoclonal antibody (MREL 384)	100 µg	40,941.89
ALX-804-707-C050	RELM-α (rat) monoclonal antibody (RREL 808)	50 µg	36,555.26
ALX-804-716-C050	IL-23p40 (human) monoclonal antibody (I 1108)	50 µg	33,630.84
ALX-804-743-C050	DLK1 (mouse) monoclonal antibody (PF183E)	50 µg	63,313.70
ALX-804-743-C100	DLK1 (mouse) monoclonal antibody (PF183E)	100 µg	94,751.22
ALX-804-771-C050	Sirtuin6 (human) monoclonal antibody (S6R82-2)	50 µg	33,630.84
ALX-804-800-C100	TACI (mouse) monoclonal antibody (8F10)	100 µg	67,992.78
ALX-804-801-C100	APRIL (human) monoclonal antibody (Aprily-5)	100 µg	59,511.96
ALX-804-801B-C100	APRIL (human) monoclonal antibody (Aprily-5) (biotin conjugate)	100 µg	64,629.69
ALX-804-803-C100	NLRP1/NALP1 (human) monoclonal antibody (Nalpy1-4)	100 µg	54,101.78
ALX-804-804-C100	APRIL monoclonal antibody (Sacha-2)	100 µg	57,026.20
ALX-804-805-C100	LAG-3 (human) monoclonal antibody (11E3)	100 µg	77,497.14
ALX-804-805PF-C100	LAG-3 (human) monoclonal antibody (11E3) (preservative free)	100 µg	77,497.14
ALX-804-806-C100	LAG-3 (human) monoclonal antibody (17B4)	100 µg	69,308.77
ALX-804-806B-C100	LAG-3 (human) monoclonal antibody (17B4) (biotin conjugate)	100 µg	81,445.11
ALX-804-806F-C100	LAG-3 (human) monoclonal antibody (17B4) (FITC conjugate)	100 µg	87,001.51
ALX-804-806PF-C100	LAG-3 (human) monoclonal antibody (17B4) (preservative free)	100 µg	76,181.15
ALX-804-806TD-T100	LAG-3 (human) monoclonal antibody (17B4) (ATTO 488 conjugate)	100 tests	84,515.75
ALX-804-806TS-T100	LAG-3 (human) monoclonal antibody (17B4) (ATTO 647N conjugate)	100 tests	66,091.90
ALX-804-819-C100	NLRP3/NALP3 (human) monoclonal antibody (Nalpy3-b)	100 µg	52,054.69
ALX-804-821-C100	Bcl-rambo (human) (CT) monoclonal antibody (Rocky-2)	100 µg	52,347.13
ALX-804-822-C100	CD3 (human) monoclonal antibody (TR66)	100 µg	37,871.25
ALX-804-826-C100	BCMA (mouse) monoclonal antibody (Vicky-2)	100 µg	55,856.43

ALX-804-830-C100	RANKL (human) monoclonal antibody (Ranky-1)	100 µg	57,757.31
ALX-804-831-C100	SARM (human) monoclonal antibody (Sarmy-1)	100 µg	53,955.56
ALX-804-832-C100	TL1A (human) monoclonal antibody (L4G9)	100 µg	57,611.08
ALX-804-836TD-C050	Rat IgG2a Isotype Control (ATTO 488 conjugate)	50 µg	27,781.99
ALX-804-837-C100	PIDD monoclonal antibody (Anto-1)	100 µg	56,441.32
ALX-804-838-C100	Netrin-1 monoclonal antibody (Nora-1)	100 µg	62,728.82
ALX-804-839-C100	EDA-A1 monoclonal antibody (Renzo-2)	100 µg	57,026.20
ALX-804-840-C100	IL-33 monoclonal antibody (Nessy-1)	100 µg	59,511.96
ALX-804-840B-C100	IL-33 monoclonal antibody (Nessy-1) (biotin conjugate)	100 µg	63,167.48
ALX-804-840PF-C100	IL-33 monoclonal antibody (Nessy-1) (preservative free)	100 µg	57,757.31
ALX-804-842-C100	TWEAK (human) monoclonal antibody (Mira-2)	100 µg	58,927.07
ALX-804-844-C100	APRIL (human) monoclonal antibody (Aprily-2)	100 µg	55,856.43
ALX-804-846-C100	UNC5B monoclonal antibody (Guido-1)	100 µg	59,511.96
ALX-804-850-C100	Omentin 1 (human) monoclonal antibody (Saly-1)	100 µg	63,459.93
ALX-804-853-C100	DCC (human) monoclonal antibody (Axel-1)	100 µg	59,073.29
ALX-804-855-C100	TL1A (mouse) monoclonal antibody (Tingo-1)	100 µg	62,875.04
ALX-804-859-C100	TL1A monoclonal antibody (Laety-1)	100 µg	60,681.73
ALX-804-863-C100	MDA5 (human) monoclonal antibody (Hely-1)	100 µg	63,167.48
ALX-804-864-C100	UNC5A (human) monoclonal antibody (Dettwy-1)	100 µg	59,658.18
ALX-804-867-C100	LRRC32 monoclonal antibody (Plato-1)	100 µg	76,181.15
ALX-804-867FI-0100	LRRC32 monoclonal antibody (Plato-1) (FITC conjugate)	100 µg	68,577.66
ALX-804-867PE-0100	LRRC32 monoclonal antibody (Plato-1) (PE conjugate)	100 µg	68,577.66
ALX-804-868-C100	Chemerin monoclonal antibody (Tigy-1)	100 µg	45,620.96
ALX-804-873-C100	HMGB1 (human) monoclonal antibody (Moby-2)	100 µg	63,313.70
ALX-804-876TD-C050	Mouse IgG2a Isotype Control (ATTO 488 conjugate)	50 µg	27,781.99
ALX-804-877TD-C050	Mouse IgG2b Isotype Control (ATTO 488 conjugate)	50 µg	27,781.99
ALX-804-878-C100	MDA5 monoclonal antibody (1B6)	100 µg	44,743.63
ALX-804-884-C100	BAFF (human) monoclonal antibody (2.81)	100 µg	62,875.04
ALX-804-886-C100	Omentin 1 (human) monoclonal antibody (Lecty-1)	100 µg	57,026.20
ALX-804-891-C100	AIM2 (human) monoclonal antibody (3B10)	100 µg	55,856.43
ALX-804-901-0100	IDO1 (mouse) monoclonal antibody (mIDO-48)	100 µg	34,069.50
ALX-804-902-0100	IDO1 (mouse) monoclonal antibody (2E2)	100 µg	44,743.63
ALX-804-903-0100	LTβR (mouse) monoclonal antibody (5G11)	100 µg	42,257.88
ALX-804-907-0100	TRAIL (human) monoclonal antibody (RIK-2)	100 µg	34,215.72
ALX-804-908-0100	TRAIL-R3 (human) monoclonal antibody (DJR3)	100 µg	33,192.17
ALX-804-912-0100	TRAIL-R1 (human) monoclonal antibody (DJR1)	100 µg	34,069.50
ALX-804-913-0100	TRAIL-R2 (human) monoclonal antibody (DJR2-2)	100 µg	34,069.50
ALX-804-914-0100	TRAIL-R2 (human) monoclonal antibody (DJR2-4)	100 µg	34,069.50
ALX-804-915-0100	TRAIL-R4 (human) monoclonal antibody (01)	100 µg	68,577.66
ALX-804-916-0100	Prothymosin α (human) monoclonal antibody (1G8)	100 µg	94,897.45
ALX-804-922-C050	Visfatin/Nampt monoclonal antibody (P4D5AT)	50 µg	40,064.56
ALX-804-922-C100	Visfatin/Nampt monoclonal antibody (P4D5AT)	100 µg	57,757.31
ALX-804-960-0100	RIG-I (mouse) monoclonal antibody (SS1A)	100 µg	33,777.06
ALX-804-961-0100	FLIP (human) monoclonal antibody (7F10)	100 µg	67,261.67
ALX-805-003A-C100	CD31 (human) monoclonal antibody (Gi18)	100 µg	47,960.50
ALX-805-003F-T100	CD31 (human) monoclonal antibody (Gi18) (FITC conjugate)	100 tests	45,328.52
ALX-805-010-C100	Fas (human) monoclonal antibody (blocking) (SM1/23)	100 µg	49,715.15
ALX-805-010F-T100	Fas (human) monoclonal antibody (blocking) (SM1/23) (FITC conjugate)	100 tests	58,049.75
ALX-805-016-C050	CD54 (human) (domain D1) monoclonal antibody (RR1/1)	50 µg	49,422.71
ALX-805-016B-T100	CD54 (human) (domain D1) monoclonal antibody (RR1/1) (biotin conjugate)	100 tests	57,757.31
ALX-805-022-C100	Fas (human) monoclonal antibody (APO-1-1)	100 µg	51,177.36
ALX-805-022F-T100	Fas (human) monoclonal antibody (APO-1-1) (FITC conjugate)	100 tests	55,271.55
ALX-805-023-C100	CD42a/CD42b/CD42c/CD42d complex (human) monoclonal antibody (Gi10)	100 µg	44,743.63
ALX-805-024-C100	CD41a (human) monoclonal antibody (Gi5)	100 µg	30,706.42
ALX-805-025-C100	CD41b (human) monoclonal antibody (Gi16)	100 µg	24,857.57
ALX-805-026-C100	CD42c (human) monoclonal antibody (Gi27)	100 µg	43,135.20
ALX-805-027-C100	CD9 (human) monoclonal antibody (Gi15)	100 µg	30,706.42
ALX-805-029-C100	CD31 (human) monoclonal antibody (Gi34)	100 µg	24,857.57
ALX-805-030-C100	CD49b/CD29 complex (human) monoclonal antibody (Gi14)	100 µg	25,588.68

ALX-805-037-C100	CD40L (human) monoclonal antibody (blocking) (MK13A4)	100 µg	48,691.60
ALX-805-038-C100	Fas (human) monoclonal antibody (2R2)	100 µg	66,676.79
ALX-805-041-C100	CD45 (human) monoclonal antibody (MEM-28)	100 µg	34,654.38
ALX-805-043-C100	CD18 (human) monoclonal antibody (MEM-148)	100 µg	36,847.70
ALX-805-044-C050	CD83 (human) monoclonal antibody (4B5)	50 µg	26,319.78
ALX-805-045-C050	CD83 (human) monoclonal antibody (1G11)	50 µg	32,461.07
ALX-805-046-C500	CD40 (mouse) monoclonal antibody (FGK45)	500 µg	70,770.98
ALX-805-046-C100	CD40 (mouse) monoclonal antibody (FGK45)	100 µg	30,706.42
ALX-805-046B-C050	CD40 (mouse) monoclonal antibody (FGK45) (biotin conjugate)	50 µg	32,461.07
ALX-805-046PF-C100	CD40 (mouse) monoclonal antibody (FGK45) (preservative free)	100 µg	41,526.77
ALX-805-046PF-C500	CD40 (mouse) monoclonal antibody (FGK45) (preservative free)	500 µg	76,912.26
ALX-805-053-C100	CD4 (human) monoclonal antibody (MEM-115)	100 µg	34,654.38
ALX-805-057-C100	CD3 (human) monoclonal antibody (MEM-57)	100 µg	32,461.07
ALX-805-061-C100	CD11a (human) monoclonal antibody (MEM-25)	100 µg	32,461.07
ALX-805-062-C100	CD18 (human) monoclonal antibody (MEM-48)	100 µg	44,889.85
ALX-805-067F-T100	CD45RA (human) monoclonal antibody (MEM-56) (FITC conjugate)	100 tests	35,093.05
ALX-805-076-C100	CEACAM1 (human) monoclonal antibody (GM8G5)	100 µg	86,124.18
ALX-805-077-C100	CD66e (human) monoclonal antibody (26/3/13)	100 µg	53,955.56
ALX-805-080-C100	pan-CEACAM (1,3,4,5,6) (human) monoclonal antibody (D14HD11)	100 µg	77,497.14
ALX-805-083-C100	CEACAM6 (human) monoclonal antibody (9A6)	100 µg	81,445.11
ALX-805-088-C100	CEACAM8 (human) monoclonal antibody (GM2H6)	100 µg	86,270.41
ALX-805-089-C100	CEACAM19 (human) monoclonal antibody (HY-8H10)	100 µg	84,661.97
ALX-805-700-C100	HLA-G (human) monoclonal antibody (MEM-G/9)	100 µg	61,559.05
ALX-805-700F-C100	HLA-G (human) monoclonal antibody (MEM-G/9) (FITC conjugate)	100 µg	103,085.82
ALX-805-701-C100	HLA-E (human) monoclonal antibody (MEM-E/02)	100 µg	38,456.13
ALX-805-704-C100	HLA-G (human) monoclonal antibody (MEM-G/1)	100 µg	47,960.50
ALX-805-708-C100	HLA-DR+DP (human) monoclonal antibody (MEM-136)	100 µg	32,461.07
ALX-805-709-C100	HLA-E (human) monoclonal antibody (MEM-E/07)	100 µg	40,357.00
ALX-805-710-C100	HLA-E (human) monoclonal antibody (MEM-E/08)	100 µg	41,526.77
ALX-805-711-C100	MHC Class I monoclonal antibody (W6/32)	100 µg	57,757.31
ALX-805-711B-C100	MHC Class I monoclonal antibody (W6/32) (biotin conjugate)	100 µg	88,463.72
ALX-805-711F-C100	MHC Class I monoclonal antibody (W6/32) (FITC conjugate)	100 µg	96,652.10
ALX-805-711R-C100	MHC Class I monoclonal antibody (W6/32) (R-PE conjugate)	100 µg	99,430.30
ALX-805-719-C100	HLA-G (human) monoclonal antibody (87G)	100 µg	64,775.91
ALX-805-719B-C100	HLA-G (human) monoclonal antibody (87G) (biotin conjugate)	100 µg	103,085.82
ALX-810-001-R100	Actin clonal antibody (S12-I)	100 µl	70,039.87
ALX-810-003-R100	Nitric oxide synthase (inducible) clonal antibody (K13-A)	100 µl	88,463.72
ALX-810-006-R100	Protein kinase CβI clonal antibody (A10-F)	100 µl	75,596.27
ALX-810-008-R100	Protein kinase Cγ clonal antibody (A12-H)	100 µl	74,280.28
ALX-810-013-R100	ERK1/2 (phosphorylated) clonal antibody (G15-B)	100 µl	95,774.77
ALX-810-014-R100	Metallothionein (human) clonal antibody (N11-G)	100 µl	94,020.12
ALX-810-016-R100	Nephrin (Ig-like domain 5) clonal antibody (Y17-R)	100 µl	81,445.11
ALX-810-022-R100	Trypsin (human) (CT) clonal antibody (G15-J)	100 µl	82,907.32
ALX-810-209-R100	CD20 (human) clonal antibody (E17-P)	100 µl	35,385.49
ALX-810-210-L001	CD45 (human) clonal antibody (E19-G)	1 ml	157,041.38
ALX-810-213-R500	CD163 (human) clonal antibody (K20-T)	500 µl	90,510.81
ALX-810-213-R100	CD163 (human) clonal antibody (K20-T)	100 µl	35,824.15
ALX-810-216-L001	Melanosome (human) clonal antibody (P14-V)	1 ml	166,545.75
ALX-810-217-L001	MART-1 (human) clonal antibody (A19-P)	1 ml	126,773.63
ALX-810-217-R100	MART-1 (human) clonal antibody (A19-P)	100 µl	38,017.47
ALX-810-218-L001	Cytokeratin 7 (human) clonal antibody (R17-S)	1 ml	126,627.41
ALX-810-220-R500	S100 (human) clonal antibody (D28-E)	500 µl	92,411.69
ALX-810-227-L001	C-erbB-2 (human) clonal antibody (A24-V)	1 ml	161,281.79
ALX-810-231-R500	LMP-1 (Epstein-Barr virus) clonal antibody (D24-G)	500 µl	108,496.00
ALX-810-410-L015	CD45 (human) clonal antibody (E19-G) (Ready-to-Use)	15 ml	68,723.88
ALX-810-413-L007	CD163 (human) clonal antibody (K20-T) (Ready-to-Use)	7 ml	48,837.82
ALX-BC-1040-S-L005	Myosin (human) monoclonal antibody (F36.5B9)	5 ml	99,430.30
ALX-BC-1040-S-L001	Myosin (human) monoclonal antibody (F36.5B9)	1 ml	28,659.32
ALX-BC-1050-S-L001	Myosin (human) monoclonal antibody (F26.2D11)	1 ml	24,857.57

ALX-BC-1050-S-L005	Myosin (human) monoclonal antibody (F26.2D11)	5 ml	101,184.95
ALX-BC-1130-S-L005	Myosin monoclonal antibody (F113.15F4)	5 ml	101,184.95
ALX-BC-1130-S-L001	Myosin monoclonal antibody (F113.15F4)	1 ml	29,097.98
ALX-BC-1140-S-L005	Myosin (human) monoclonal antibody (F109.16A12)	5 ml	58,488.41
ALX-BC-1140-S-L001	Myosin (human) monoclonal antibody (F109.16A12)	1 ml	17,546.52
ALX-BC-1150-S-L001	Myosin monoclonal antibody (F109.3E1)	1 ml	30,706.42
ALX-BC-1150-S-L005	Myosin monoclonal antibody (F109.3E1)	5 ml	101,184.95
ALX-BC-3010-S-L001	Titin monoclonal antibody (F146.9B9)	1 ml	30,706.42
ALX-BC-3010-S-L005	Titin monoclonal antibody (F146.9B9)	5 ml	104,840.48
ALX-BC-6010-S-L005	Thyroid Peroxidase (human) monoclonal antibody (TPO 47)	5 ml	235,562.07
ALX-BC-6010-S-L001	Thyroid Peroxidase (human) monoclonal antibody (TPO 47)	1 ml	65,068.36
BML-AA6240-0100	Adrenocorticotrophic hormone monoclonal antibody (57)	100 µl	24,857.57
BML-AA6244-0100	Atrial natriuretic peptide monoclonal antibody (23/1)	100 µl	30,706.42
BML-AA6244-0500	Atrial natriuretic peptide monoclonal antibody (23/1)	500 µl	66,676.79
BML-AG6070-0100	α-Actinin monoclonal antibody (CB11)	100 µl	33,192.17
BML-AZ1072-0100	Atrial natriuretic peptide polyclonal antibody	100 µl	54,101.78
BML-CA1123-0100	Cholecystokinin-39 (9-20) polyclonal antibody	100 µl	61,851.49
BML-CA1134-0100	Calcitonin gene related peptide polyclonal antibody	100 µl	57,757.31
BML-CA1134-0025	Calcitonin gene related peptide polyclonal antibody	25 µl	19,447.40
BML-CA1135-0100	Calcitonin gene related peptide monoclonal antibody (CD8)	100 µl	57,757.31
BML-CA1135-0025	Calcitonin gene related peptide monoclonal antibody (CD8)	25 µl	14,622.10
BML-CA1137-0025	Calcitonin gene related peptide polyclonal antibody	25 µl	17,838.97
BML-CA1137-0100	Calcitonin gene related peptide polyclonal antibody	100 µl	56,148.87
BML-CA1138-0100	Cytokeratin 18 monoclonal antibody (4B11)	100 µl	34,069.50
BML-CA1139-0100	Cytokeratin 7, 17 & 19 monoclonal antibody (4F5)	100 µl	33,338.39
BML-CA1141-0100	Cytokeratin 8, 18 & 19 monoclonal antibody (2A4)	100 µl	34,215.72
BML-CB10218-0050	Cytokeratin 3 monoclonal antibody (AE5)	50 µg	42,404.10
BML-CR3110-0100	Cytochrome P450 1A1 (rat) polyclonal antibody	100 µl	48,106.72
BML-CR3110-0025	Cytochrome P450 1A1 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3115-0100	Cytochrome P450 1A1 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3115-0025	Cytochrome P450 1A1 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3125-0025	Cytochrome P450 1A1 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3125-0100	Cytochrome P450 1A1 (human) polyclonal antibody	100 µl	46,790.73
BML-CR3130-0025	Cytochrome P450 1A2 (human) polyclonal antibody	25 µl	16,522.98
BML-CR3130-0100	Cytochrome P450 1A2 (human) polyclonal antibody	100 µl	61,705.27
BML-CR3135-0100	Cytochrome P450 1A2 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3135-0025	Cytochrome P450 1A2 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3210-0100	Cytochrome P450 2D1 (rat) polyclonal antibody	100 µl	53,078.23
BML-CR3210-0025	Cytochrome P450 2D1 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3240-0100	Cytochrome P450 2D4 (rat) polyclonal antibody	100 µl	53,078.23
BML-CR3240-0025	Cytochrome P450 2D4 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3245-0025	Cytochrome P450 2D6 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3260-0025	Cytochrome P450 2A6 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3260-0100	Cytochrome P450 2A6 (human) polyclonal antibody	100 µl	46,790.73
BML-CR3265-0100	Cytochrome P450 2A6 (human) polyclonal antibody	100 µl	46,790.73
BML-CR3265-0025	Cytochrome P450 2A6 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3271-0100	Cytochrome P450 2E1 polyclonal antibody	100 µl	56,587.54
BML-CR3271-0025	Cytochrome P450 2E1 polyclonal antibody	25 µl	17,400.30
BML-CR3280-0025	Cytochrome P450 2C8, 2C9, 2C19 (human) and 2C12 (rat) polyclonal antibody	25 µl	16,522.98
BML-CR3280-0100	Cytochrome P450 2C8, 2C9, 2C19 (human) and 2C12 (rat) polyclonal antibody	100 µl	53,078.23
BML-CR3285-0025	Cytochrome P450 2C8, 2C9, 2C19 (human) and 2C12 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3285-0100	Cytochrome P450 2C8, 2C9, 2C19 (human) and 2C12 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3295-0100	Cytochrome P450 2B6 (human) polyclonal antibody	100 µl	46,790.73
BML-CR3295-0025	Cytochrome P450 2B6 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3296-0400	Cytochrome P450 2B6 (human) polyclonal antibody	400 µl	73,987.84
BML-CR3310-0100	Cytochrome P450 3A1 (rat) polyclonal antibody	100 µl	56,733.76
BML-CR3315-0025	Cytochrome P450 3A1 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3315-0100	Cytochrome P450 3A1 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3320-0025	Cytochrome P450 3A2 (rat) polyclonal antibody	25 µl	17,838.97

BML-CR3350-0025	Cytochrome P450 3A5 (human) polyclonal antibody	25 µl	14,622.10
BML-CR3410-0025	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3410-0100	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3415-0025	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	25 µl	14,622.10
BML-CR3415-0100	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3420-0100	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	100 µl	46,790.73
BML-CR3420-0025	Cytochrome P450 4A1, 4A2, 4A3 (rat) polyclonal antibody	25 µl	14,622.10
BML-DA4170-0100	Dishevelled-1 polyclonal antibody	100 µl	57,903.53
BML-DA4270-0100	Dishevelled-2 polyclonal antibody	100 µl	57,757.31
BML-DA4270-0025	Dishevelled-2 polyclonal antibody	25 µl	17,838.97
BML-DG6080-0100	Desmin monoclonal antibody (37EH)	100 µl	27,781.99
BML-DZ1020-0050	Dopamine-β-hydroxylase polyclonal antibody	50 µl	58,195.97
BML-EA1150-0025	Met enkephalin polyclonal antibody	25 µl	17,838.97
BML-EA1150-0100	Met enkephalin polyclonal antibody	100 µl	57,903.53
BML-EG6000-0100	PECAM-1 monoclonal antibody (CE6)	100 µl	27,781.99
BML-FA1155-0100	FMRFamide polyclonal antibody	100 µl	57,757.31
BML-FA1155-0025	FMRFamide polyclonal antibody	25 µl	17,400.30
BML-FG6010-0100	Fibronectin (cellular) (human) monoclonal antibody (DH1)	100 µl	34,215.72
BML-FG6020-0100	Fibronectin (plasma) (human) monoclonal antibody (BF12)	100 µl	31,583.74
BML-FG6090-0100	α Fodrin monoclonal antibody (AA6)	100 µl	35,824.15
BML-FG6090-0500	α Fodrin monoclonal antibody (AA6)	500 µl	125,018.98
BML-GA1159-0025	γ-Aminobutyric acid polyclonal antibody	25 µl	14,622.10
BML-GA1159-0100	γ-Aminobutyric acid polyclonal antibody	100 µl	48,106.72
BML-GA1160-0025	γ-Aminobutyric acid monoclonal antibody (5A9)	25 µl	15,645.65
BML-GA1160-0100	γ-Aminobutyric acid monoclonal antibody (5A9)	100 µl	56,148.87
BML-GA1161-0100	Galanin polyclonal antibody	100 µl	49,422.71
BML-GA1166-0100	Gastrin releasing peptide polyclonal antibody	100 µl	57,757.31
BML-GA1166-0025	Gastrin releasing peptide polyclonal antibody	25 µl	17,985.19
BML-GA1167-0025	Gastrin polyclonal antibody	25 µl	17,838.97
BML-GA1173-0025	Glucose-dependent insulinotropic peptide polyclonal antibody	25 µl	17,985.19
BML-GA1173-0100	Glucose-dependent insulinotropic peptide polyclonal antibody	100 µl	57,757.31
BML-GA1176-0100	Glucagon like peptide 1 polyclonal antibody	100 µl	56,002.65
BML-GC3008-0100	Glutamic acid decarboxylase polyclonal antibody	100 µl	57,757.31
BML-GC3008-0025	Glutamic acid decarboxylase polyclonal antibody	25 µl	17,838.97
BML-GC3208-0100	Glutamic acid decarboxylase monoclonal antibody (11)	100 µl	61,266.61
BML-GC3208-0025	Glutamic acid decarboxylase monoclonal antibody (11)	25 µl	21,640.71
BML-GZ1031-0025	γ-Aminobutyric acid polyclonal antibody	25 µl	53,078.23
BML-GZ1060-0025	Vesicular glutamate transporter-2 polyclonal antibody	25 µl	46,205.84
BML-GZ1081-0025	γ-Aminobutyric acid polyclonal antibody	25 µl	40,941.89
BML-GZ1092-0025	Gonadotropin releasing hormone monoclonal antibody (BML)	25 µl	54,686.66
BML-GZ1110-0025	Gonadotropin releasing hormone polyclonal antibody	25 µl	30,706.42
BML-HC3001-0025	Heme oxygenase 1 polyclonal antibody	25 µl	17,838.97
BML-HC3001-0100	Heme oxygenase 1 polyclonal antibody	100 µl	57,757.31
BML-HC3002-0100	Heme oxygenase 2 polyclonal antibody	100 µl	57,903.53
BML-HC3002-0025	Heme oxygenase 2 polyclonal antibody	25 µl	18,131.41
BML-IG6060-0100	β1 integrin (human) monoclonal antibody (DF5)	100 µl	31,583.74
BML-IG6061-0100	β1 integrin (human) monoclonal antibody (DF7)	100 µl	32,461.07
BML-IG6065-0100	αIIb integrin (human) monoclonal antibody (CA3)	100 µl	31,583.74
BML-LG6030-0100	Laminin B chain (human) monoclonal antibody (DG10)	100 µl	31,583.74
BML-NA1214-0050	Neurofilament L polyclonal antibody	50 µl	21,055.83
BML-NA1215-0050	Neurofilament H monoclonal antibody (BE8)	50 µl	21,933.15
BML-NA1216-0050	Neurofilament M polyclonal antibody	50 µl	21,055.83
BML-NA1223-0100	Neurofilament triplet proteins monoclonal antibody (13AA)	100 µl	34,069.50
BML-NA4300-0025	Neurokinin-1 receptor (rat) polyclonal antibody	25 µl	25,588.68
BML-NL3720-0025	N-ethylmaleimide-sensitive fusion protein polyclonal antibody	25 µl	14,622.10
BML-NL3720-0100	N-ethylmaleimide-sensitive fusion protein polyclonal antibody	100 µl	45,328.52
BML-NL3750-0025	Neuronal Ca ²⁺ sensor-1 polyclonal antibody	25 µl	14,622.10
BML-NL3750-0100	Neuronal Ca ²⁺ sensor-1 polyclonal antibody	100 µl	51,323.58
BML-NL3770-0100	Neurocalcin δ polyclonal antibody	100 µl	51,323.58

BML-NL3770-0025	Neurocalcin δ polyclonal antibody	25 μ l	16,522.98
BML-NZ1112-0025	Neurotensin polyclonal antibody	25 μ l	53,078.23
BML-NZ1113-0025	Neurotensin polyclonal antibody	25 μ l	46,790.73
BML-PA1246-0100	Peptide histidine isoleucine polyclonal antibody	100 μ l	51,177.36
BML-PA1254-0100	Peptide tyrosine tyrosine polyclonal antibody	100 μ l	57,757.31
BML-PW0190-0025	CUL1 (Arabidopsis thaliana) polyclonal antibody	25 μ l	22,664.26
BML-PW0325-0100	Sp100 (human) polyclonal antibody	100 μ l	68,723.88
BML-PW0325-0025	Sp100 (human) polyclonal antibody	25 μ l	19,886.06
BML-PW0370-0100	SEN6 (human) polyclonal antibody	100 μ l	49,715.15
BML-PW0370-0025	SEN6 (human) polyclonal antibody	25 μ l	14,622.10
BML-PW0430-0100	PBA1 (Arabidopsis thaliana) polyclonal antibody	100 μ l	59,073.29
BML-PW0430-0025	PBA1 (Arabidopsis thaliana) polyclonal antibody	25 μ l	25,150.02
BML-PW0435-0100	PBF1 (Arabidopsis thaliana) polyclonal antibody	100 μ l	48,252.94
BML-PW0435-0025	PBF1 (Arabidopsis thaliana) polyclonal antibody	25 μ l	20,178.50
BML-PW0440-0025	Proteasome 19S Rpn12/S14 subunit polyclonal antibody	25 μ l	27,343.33
BML-PW0445-0025	Proteasome 19S Rpt2/S4 subunit polyclonal antibody	25 μ l	23,687.81
BML-PW0445-0100	Proteasome 19S Rpt2/S4 subunit polyclonal antibody	100 μ l	71,355.86
BML-PW0450-0025	Proteasome 19S Rpn5 subunit polyclonal antibody	25 μ l	25,588.68
BML-PW0455-0100	DDA1 polyclonal antibody	100 μ l	63,752.37
BML-PW0455-0025	DDA1 polyclonal antibody	25 μ l	21,055.83
BML-PW0460-0025	DDB1 polyclonal antibody	25 μ l	16,084.31
BML-PW0465-0025	AtRbx1 (Arabidopsis thaliana) polyclonal antibody	25 μ l	16,084.31
BML-PW0470-0025	AtCul3 (Arabidopsis thaliana) polyclonal antibody	25 μ l	26,612.23
BML-PW0505A-0025	SUMO-1 (human) polyclonal antibody	25 μ g	17,400.30
BML-PW0505A-0100	SUMO-1 (human) polyclonal antibody	100 μ g	57,903.53
BML-PW0510A-0025	SUMO-2 (human) polyclonal antibody	25 μ g	17,400.30
BML-PW0510A-0100	SUMO-2 (human) polyclonal antibody	100 μ g	56,295.09
BML-PW0525-0025	UBA6 (human) polyclonal antibody	25 μ l	17,985.19
BML-PW0525-0100	UBA6 (human) polyclonal antibody	100 μ l	60,681.73
BML-PW0530-0100	Proteasome 19S Rpt2/S4 subunit (human) polyclonal antibody	100 μ l	60,681.73
BML-PW0530-0025	Proteasome 19S Rpt2/S4 subunit (human) polyclonal antibody	25 μ l	17,838.97
BML-PW0535-0100	E6AP (human) monoclonal antibody (EX-8)	100 μ g	57,757.31
BML-PW0535-0025	E6AP (human) monoclonal antibody (EX-8)	25 μ g	19,593.62
BML-PW0570-0025	Blm10 (Saccharomyces cerevisiae) polyclonal antibody	25 μ l	24,711.35
BML-PW0580-0100	Ubiquitin monoclonal antibody (EX-9)	100 μ l	58,927.07
BML-PW0580-0025	Ubiquitin monoclonal antibody (EX-9)	25 μ l	17,985.19
BML-PW0585-0100	USP21 (human) polyclonal antibody	100 μ l	59,658.18
BML-PW0585-0025	USP21 (human) polyclonal antibody	25 μ l	18,131.41
BML-PW0595A-0025	Huntingtin polyclonal antibody	25 μ g	17,985.19
BML-PW0595A-0100	Huntingtin polyclonal antibody	100 μ g	58,049.75
BML-PW0600-0025	Polyubiquitin (K63-linkage-specific) monoclonal antibody (HWA4C4)	25 μ l	18,131.41
BML-PW0600-0100	Polyubiquitin (K63-linkage-specific) monoclonal antibody (HWA4C4)	100 μ l	56,879.98
BML-PW0605-0100	Polyubiquitin (K63-linkage-specific) monoclonal antibody (HWA4C4) (HRP conj	100 μ g	86,270.41
BML-PW0605-0025	Polyubiquitin (K63-linkage-specific) monoclonal antibody (HWA4C4) (HRP conj	25 μ g	26,319.78
BML-PW0760-0100	CYLD (human) polyclonal antibody	100 μ l	57,903.53
BML-PW0760-0025	CYLD (human) polyclonal antibody	25 μ l	17,985.19
BML-PW0930-0100	Ubiquitin monoclonal antibody (P4D1)	100 μ g	26,904.67
BML-PW0930-1000	Ubiquitin monoclonal antibody (P4D1)	1 mg	162,890.22
BML-PW0935-0100	Ubiquitin monoclonal antibody (P4D1) (HRP conjugate)	100 μ l	58,634.63
BML-PW0935-0025	Ubiquitin monoclonal antibody (P4D1) (HRP conjugate)	25 μ l	18,716.29
BML-PW1020-0025	Proteasome 20S β 5t subunit (human) monoclonal antibody (b8-17)	25 μ l	18,716.29
BML-PW1020-0100	Proteasome 20S β 5t subunit (human) monoclonal antibody (b8-17)	100 μ l	58,927.07
BML-PW1025-0025	USP19 polyclonal antibody	25 μ l	18,131.41
BML-PW1025-0100	USP19 polyclonal antibody	100 μ l	59,511.96
BML-PW1045-0025	S5a (human) polyclonal antibody	25 μ l	21,640.71
BML-PW1045-0100	S5a (human) polyclonal antibody	100 μ l	71,355.86
BML-PW1085-0025	p53 (human) monoclonal antibody (PAb1801)	25 μ g	29,097.98
BML-PW1095-0025	p53 (human) monoclonal antibody (DO-7)	25 μ g	30,706.42
BML-PW1100-0025	p53 (human) monoclonal antibody (EX-2)	25 μ g	24,857.57

BML-PW1105-0025	p53 monoclonal antibody (EX-1)	25 µg	24,857.57
BML-PW1110-0025	p53 (human) monoclonal antibody (EX-4)	25 µg	24,857.57
BML-PW1115-0025	p53 (human) monoclonal antibody (EX-3)	25 µg	24,857.57
BML-PW8100-0100	Proteasome 20S α6 subunit monoclonal antibody (MCP20)	100 µl	56,148.87
BML-PW8100-0025	Proteasome 20S α6 subunit monoclonal antibody (MCP20)	25 µl	20,324.72
BML-PW8105-0025	Proteasome 20S α2 subunit monoclonal antibody (MCP21)	25 µl	19,301.18
BML-PW8105-0100	Proteasome 20S α2 subunit monoclonal antibody (MCP21)	100 µl	57,757.31
BML-PW8110-0025	Proteasome 20S α7 subunit monoclonal antibody (MCP72)	25 µl	20,909.61
BML-PW8110-0100	Proteasome 20S α7 subunit monoclonal antibody (MCP72)	100 µl	58,927.07
BML-PW8115-0100	Proteasome 20S α3 subunit monoclonal antibody (MCP257)	100 µl	60,535.50
BML-PW8115-0025	Proteasome 20S α3 subunit monoclonal antibody (MCP257)	25 µl	18,716.29
BML-PW8120-0100	Proteasome 20S α4 subunit (human) monoclonal antibody (MCP34)	100 µl	60,535.50
BML-PW8120-0025	Proteasome 20S α4 subunit (human) monoclonal antibody (MCP34)	25 µl	19,593.62
BML-PW8125-0100	Proteasome 20S α5 subunit monoclonal antibody (MCP196)	100 µl	60,535.50
BML-PW8125-0025	Proteasome 20S α5 subunit monoclonal antibody (MCP196)	25 µl	20,032.28
BML-PW8135-0100	Proteasome 20S β7 subunit monoclonal antibody (MCP205)	100 µl	55,710.21
BML-PW8140-0100	Proteasome 20S β1 subunit monoclonal antibody (MCP421)	100 µl	58,927.07
BML-PW8140-0025	Proteasome 20S β1 subunit monoclonal antibody (MCP421)	25 µl	19,008.73
BML-PW8145-0100	Proteasome 20S β2 subunit monoclonal antibody (MCP168)	100 µl	60,681.73
BML-PW8145-0025	Proteasome 20S β2 subunit monoclonal antibody (MCP168)	25 µl	20,178.50
BML-PW8150-0100	Proteasome 20S β2i subunit polyclonal antibody	100 µl	57,757.31
BML-PW8150-0025	Proteasome 20S β2i subunit polyclonal antibody	25 µl	18,131.41
BML-PW8155-0025	Proteasome 20S core subunits polyclonal antibody	25 µl	19,593.62
BML-PW8155-0100	Proteasome 20S core subunits polyclonal antibody	100 µl	56,148.87
BML-PW8165-0025	Proteasome 19S Rpt1/S7 subunit polyclonal antibody	25 µl	16,084.31
BML-PW8165-0100	Proteasome 19S Rpt1/S7 subunit polyclonal antibody	100 µl	48,106.72
BML-PW8180-0025	Proteasome 19S Rpn8/S12 subunit (human) polyclonal antibody	25 µl	23,249.14
BML-PW8185-0100	Proteasome activator 11S α subunit polyclonal antibody	100 µl	70,770.98
BML-PW8185-0025	Proteasome activator 11S α subunit polyclonal antibody	25 µl	24,711.35
BML-PW8190-0025	Proteasome activator 11S γ subunit polyclonal antibody	25 µl	20,324.72
BML-PW8190-0100	Proteasome activator 11S γ subunit polyclonal antibody	100 µl	60,681.73
BML-PW8195-0025	Proteasome 20S α1, 2, 3, 5, 6 & 7 subunits monoclonal antibody (MCP231)	25 µl	18,131.41
BML-PW8195-0100	Proteasome 20S α1, 2, 3, 5, 6 & 7 subunits monoclonal antibody (MCP231)	100 µl	58,927.07
BML-PW8205-0100	Proteasome 20S β1i subunit polyclonal antibody	100 µl	74,280.28
BML-PW8205-0025	Proteasome 20S β1i subunit polyclonal antibody	25 µl	24,272.69
BML-PW8210-0100	Proteasome 20S β2i subunit polyclonal antibody	100 µl	100,892.51
BML-PW8210-0025	Proteasome 20S β2i subunit polyclonal antibody	25 µl	16,084.31
BML-PW8215-0025	Proteasome 19S Rpt6/S8 subunit polyclonal antibody	25 µl	14,622.10
BML-PW8215-0100	Proteasome 19S Rpt6/S8 subunit polyclonal antibody	100 µl	51,469.80
BML-PW8220-0100	Proteasome 19S Rpt4/S10b subunit polyclonal antibody	100 µl	48,106.72
BML-PW8225-0100	Proteasome 19S Rpn7/S10a subunit polyclonal antibody	100 µl	70,770.98
BML-PW8225-0025	Proteasome 19S Rpn7/S10a subunit polyclonal antibody	25 µl	23,102.92
BML-PW8230-0100	COP9 signalosome Csn2 subunit polyclonal antibody	100 µl	93,727.68
BML-PW8230-0025	COP9 signalosome Csn2 subunit polyclonal antibody	25 µl	23,249.14
BML-PW8235-0100	COP9 signalosome Csn3 subunit polyclonal antibody	100 µl	61,851.49
BML-PW8235-0025	COP9 signalosome Csn3 subunit polyclonal antibody	25 µl	32,022.40
BML-PW8240-0025	Proteasome activator 11S β subunit polyclonal antibody	25 µl	24,711.35
BML-PW8240-0100	Proteasome activator 11S β subunit polyclonal antibody	100 µl	72,818.07
BML-PW8245-0025	Proteasome 19S Rpt5/S6a subunit polyclonal antibody	25 µl	14,183.44
BML-PW8245-0100	Proteasome 19S Rpt5/S6a subunit polyclonal antibody	100 µl	57,757.31
BML-PW8250-0025	Proteasome 19S Rpt3/S6b subunit polyclonal antibody	25 µl	17,985.19
BML-PW8250-0100	Proteasome 19S Rpt3/S6b subunit polyclonal antibody	100 µl	57,757.31
BML-PW8255-0100	Proteasome 19S Rpt1/S7 subunit (yeast) polyclonal antibody	100 µl	57,757.31
BML-PW8255-0025	Proteasome 19S Rpt1/S7 subunit (yeast) polyclonal antibody	25 µl	17,838.97
BML-PW8260-0100	Proteasome 19S Rpt2/S4 subunit (yeast) polyclonal antibody	100 µl	46,790.73
BML-PW8260-0025	Proteasome 19S Rpt2/S4 subunit (yeast) polyclonal antibody	25 µl	17,985.19
BML-PW8265-0100	Proteasome 20S α subunit (human) monoclonal antibody (HP810)	100 µg	60,681.73
BML-PW8270-0100	Proteasome 20S α5 subunit (human) monoclonal antibody (HP903)	100 µg	61,851.49
BML-PW8275-0100	Proteasome 20S α subunit (human) monoclonal antibody (HP103)	100 µg	50,738.70

BML-PW8280-0100	Proteasome 20S α subunit (human) monoclonal antibody (HP305)	100 μ g	50,738.70
BML-PW8285-0025	COP9 signalosome Csn1 subunit polyclonal antibody	25 μ l	22,518.04
BML-PW8285-0100	COP9 signalosome Csn1 subunit polyclonal antibody	100 μ l	60,535.50
BML-PW8290-0100	COP9 signalosome Csn8 subunit polyclonal antibody	100 μ l	57,757.31
BML-PW8290-0025	COP9 signalosome Csn8 subunit polyclonal antibody	25 μ l	22,664.26
BML-PW8295-0100	COP9 signalosome Csn6 subunit (human) polyclonal antibody	100 μ l	57,757.31
BML-PW8295-0025	COP9 signalosome Csn6 subunit (human) polyclonal antibody	25 μ l	17,838.97
BML-PW8300-0100	COP9 signalosome Csn7 subunit (human) polyclonal antibody	100 μ l	61,851.49
BML-PW8300-0025	COP9 signalosome Csn7 subunit (human) polyclonal antibody	25 μ l	20,324.72
BML-PW8305-0025	Proteasome 19S Rpt2/S4 subunit polyclonal antibody	25 μ l	15,353.21
BML-PW8305-0100	Proteasome 19S Rpt2/S4 subunit polyclonal antibody	100 μ l	48,106.72
BML-PW8310-0025	Proteasome 19S Rpt5/S6a subunit (human) polyclonal antibody	25 μ l	16,084.31
BML-PW8310-0100	Proteasome 19S Rpt5/S6a subunit (human) polyclonal antibody	100 μ l	49,715.15
BML-PW8315-0100	Proteasome 19S Rpt1/S7 subunit (human) polyclonal antibody	100 μ l	46,790.73
BML-PW8315-0025	Proteasome 19S Rpt1/S7 subunit (human) polyclonal antibody	25 μ l	14,622.10
BML-PW8320-0100	Proteasome 19S ATPase subunit Rpt6/S8 (human) polyclonal antibody	100 μ l	63,752.37
BML-PW8320-0025	Proteasome 19S ATPase subunit Rpt6/S8 (human) polyclonal antibody	25 μ l	16,084.31
BML-PW8325-0025	Gankyrin (human) polyclonal antibody	25 μ l	16,084.31
BML-PW8330-0025	SUMO-1 (human) (NT) polyclonal antibody	25 μ l	17,400.30
BML-PW8330-0100	SUMO-1 (human) (NT) polyclonal antibody	100 μ l	57,757.31
BML-PW8335-0500	Proteasome 20S α 2 subunit monoclonal antibody (MCP21) (agarose immobilized)	0.5 ml	89,487.27
BML-PW8345-0100	Proteasome 20S β 1i subunit (human) polyclonal antibody	100 μ l	70,917.20
BML-PW8345-0025	Proteasome 20S β 1i subunit (human) polyclonal antibody	25 μ l	18,423.85
BML-PW8350-0100	Proteasome 20S β 2i subunit (human) polyclonal antibody	100 μ l	59,511.96
BML-PW8350-0025	Proteasome 20S β 2i subunit (human) polyclonal antibody	25 μ l	19,593.62
BML-PW8355-0025	Proteasome 20S β 5i subunit (human) polyclonal antibody	25 μ l	21,933.15
BML-PW8355-0100	Proteasome 20S β 5i subunit (human) polyclonal antibody	100 μ l	75,011.39
BML-PW8360-0025	COP9 signalosome Csn4 subunit polyclonal antibody	25 μ l	21,933.15
BML-PW8360-0100	COP9 signalosome Csn4 subunit polyclonal antibody	100 μ l	60,096.84
BML-PW8365-0100	COP9 signalosome Csn5 subunit polyclonal antibody	100 μ l	54,979.11
BML-PW8365-0025	COP9 signalosome Csn5 subunit polyclonal antibody	25 μ l	19,008.73
BML-PW8375-0100	Proteasome 19S polyclonal antibody	100 μ l	70,624.76
BML-PW8375-0025	Proteasome 19S polyclonal antibody	25 μ l	19,593.62
BML-PW8395-0025	Ubiquitin activating enzyme (CT) polyclonal antibody	25 μ l	18,131.41
BML-PW8765-0025	Proteasome 19S Rpt3/S6b subunit monoclonal antibody (TBP7-27)	25 μ l	23,395.36
BML-PW8765-0100	Proteasome 19S Rpt3/S6b subunit monoclonal antibody (TBP7-27)	100 μ l	58,927.07
BML-PW8770-0100	Proteasome 19S Rpt5/S6a subunit monoclonal antibody (TBP1-19)	100 μ l	58,927.07
BML-PW8770-0025	Proteasome 19S Rpt5/S6a subunit monoclonal antibody (TBP1-19)	25 μ l	21,494.49
BML-PW8805-0500	Polyubiquitinated conjugates monoclonal antibody (FK1)	500 μ g	66,384.35
BML-PW8815-0100	Proteasome 19S Rpn12/S14 subunit (human) polyclonal antibody	100 μ l	60,096.84
BML-PW8815-0025	Proteasome 19S Rpn12/S14 subunit (human) polyclonal antibody	25 μ l	22,956.70
BML-PW8825-0100	Proteasome 19S Rpt1/S7 subunit monoclonal antibody (MSS1-104)	100 μ l	60,681.73
BML-PW8825-0025	Proteasome 19S Rpt1/S7 subunit monoclonal antibody (MSS1-104)	25 μ l	19,593.62
BML-PW8830-0025	Proteasome 19S Rpt4/S10b subunit monoclonal antibody (p42-23)	25 μ l	19,008.73
BML-PW8830-0100	Proteasome 19S Rpt4/S10b subunit monoclonal antibody (p42-23)	100 μ l	60,681.73
BML-PW8835-0025	Proteasome 19S Rpn12/S14 subunit (human) monoclonal antibody (P31-27)	25 μ l	21,933.15
BML-PW8835-0100	Proteasome 19S Rpn12/S14 subunit (human) monoclonal antibody (P31-27)	100 μ l	65,507.02
BML-PW8840-0100	Proteasome 20S β 1i subunit monoclonal antibody (LMP2 - 13)	100 μ l	58,927.07
BML-PW8840-0025	Proteasome 20S β 1i subunit monoclonal antibody (LMP2 - 13)	25 μ l	20,470.94
BML-PW8845-0100	Proteasome 20S β 5i subunit monoclonal antibody (LMP7-1)	100 μ l	58,927.07
BML-PW8845-0025	Proteasome 20S β 5i subunit monoclonal antibody (LMP7-1)	25 μ l	21,494.49
BML-PW8895-0025	Proteasome 20S β 5 subunit (human) polyclonal antibody	25 μ l	17,838.97
BML-PW8895-0100	Proteasome 20S β 5 subunit (human) polyclonal antibody	100 μ l	56,148.87
BML-PW9140-0100	Proteasome 20S α 4 subunit monoclonal antibody (MCP79)	100 μ l	63,606.15
BML-PW9150-0025	Proteasome 20S β 7 subunit (human) monoclonal antibody (MCP444)	25 μ l	19,886.06
BML-PW9150-0100	Proteasome 20S β 7 subunit (human) monoclonal antibody (MCP444)	100 μ l	60,535.50
BML-PW9250-0025	Proteasome 19S Rpn10/S5a subunit monoclonal antibody (S5a-18)	25 μ l	21,494.49
BML-PW9250-0100	Proteasome 19S Rpn10/S5a subunit monoclonal antibody (S5a-18)	100 μ l	60,096.84
BML-PW9265-0100	Proteasome 19S ATPase subunit Rpt6 monoclonal antibody (p45-110)	100 μ l	59,658.18

BML-PW9265-0025	Proteasome 19S ATPase subunit Rpt6 monoclonal antibody (p45-110)	25 µl	19,447.40
BML-PW9270-0100	Proteasome 19S Rpn2/S1 subunit (human) monoclonal antibody (112-1)	100 µl	60,096.84
BML-PW9270-0025	Proteasome 19S Rpn2/S1 subunit (human) monoclonal antibody (112-1)	25 µl	20,470.94
BML-PW9300-0025	Proteasome 20S β2 subunit monoclonal antibody (MCP165)	25 µl	19,593.62
BML-PW9300-0100	Proteasome 20S β2 subunit monoclonal antibody (MCP165)	100 µl	56,879.98
BML-PW9355-0100	Proteasome 20S core subunits polyclonal antibody	100 µl	53,955.56
BML-PW9355-0025	Proteasome 20S core subunits polyclonal antibody	25 µl	17,838.97
BML-PW9365-0025	Parkin (human) polyclonal antibody	25 µl	14,622.10
BML-PW9365-0100	Parkin (human) polyclonal antibody	100 µl	60,681.73
BML-PW9390-0001	Proteasome 20S α6 subunit monoclonal antibody (MCP106)	1 ml	19,886.06
BML-PW9400-0025	Proteasome 19S Rpt1/S7 subunit (human) monoclonal antibody (MSS1-92)	25 µl	21,494.49
BML-PW9460-0025	SUMO-1 (human) (CT) polyclonal antibody	25 µl	17,985.19
BML-PW9460-0100	SUMO-1 (human) (CT) polyclonal antibody	100 µl	60,681.73
BML-PW9465-0025	SUMO-2/3 (human) (NT) polyclonal antibody	25 µl	18,570.07
BML-PW9465-0100	SUMO-2/3 (human) (NT) polyclonal antibody	100 µl	57,757.31
BML-PW9680-0100	FAT10 polyclonal antibody	100 µl	72,818.07
BML-PW9680-0025	FAT10 polyclonal antibody	25 µl	19,008.73
BML-PW9705-0025	HERP (human) polyclonal antibody	25 µl	25,296.24
BML-PW9705-0100	HERP (human) polyclonal antibody	100 µl	66,091.90
BML-PW9710-0025	PI31 polyclonal antibody	25 µl	20,324.72
BML-PW9710-0100	PI31 polyclonal antibody	100 µl	64,775.91
BML-PW9715-0100	POMP polyclonal antibody	100 µl	72,818.07
BML-PW9715-0025	POMP polyclonal antibody	25 µl	27,635.77
BML-PW9720-0025	COP9 signalosome Csn2 subunit (mouse) polyclonal antibody	25 µl	21,640.71
BML-PW9725-0100	COP1 polyclonal antibody	100 µl	43,866.31
BML-PW9725-0025	COP1 polyclonal antibody	25 µl	14,622.10
BML-PW9795-0025	USP15 (human) polyclonal antibody	25 µl	16,084.31
BML-PW9795-0100	USP15 (human) polyclonal antibody	100 µl	48,252.94
BML-PW9860-0025	p62 (human) polyclonal antibody	25 µl	17,838.97
BML-PW9860-0100	p62 (human) polyclonal antibody	100 µl	57,757.31
BML-SA1100-0100	7B2 polyclonal antibody	100 µl	57,903.53
BML-SA1100-0025	7B2 polyclonal antibody	25 µl	14,622.10
BML-SA113-0200	Na ⁺ /K ⁺ ATPase polyclonal antibody	200 µg	40,357.00
BML-SA115-0010	Catalase polyclonal antibody	10 mg	27,781.99
BML-SA119-0100	CDK1 monoclonal antibody (17)	100 µg	38,017.47
BML-SA124-0100	Retinoblastoma protein (human) monoclonal antibody (1F8)	100 µg	38,017.47
BML-SA125-0050	G protein β subunit (internal) polyclonal antibody	50 µl	65,799.46
BML-SA1264-0100	Serotonin polyclonal antibody	100 µl	46,790.73
BML-SA1264-0025	Serotonin polyclonal antibody	25 µl	14,622.10
BML-SA1267-0025	Somatostatin 14 polyclonal antibody	25 µl	14,622.10
BML-SA127-0050	G protein α1 subunit polyclonal antibody	50 µl	83,199.76
BML-SA1270-0025	Substance P polyclonal antibody	25 µl	18,277.63
BML-SA1270-0100	Substance P polyclonal antibody	100 µl	56,148.87
BML-SA128-0050	G protein α1 and α2 subunits polyclonal antibody	50 µl	79,105.57
BML-SA129-0050	G protein α3 subunit polyclonal antibody	50 µl	92,411.69
BML-SA130-0050	G protein α3 and α0 subunits polyclonal antibody	50 µl	92,557.91
BML-SA133-0100	Cyclophilin 40 (CT) polyclonal antibody	100 µl	57,026.20
BML-SA134-0100	Cyclophilin 40 polyclonal antibody	100 µl	57,026.20
BML-SA136-0100	FKBP59 polyclonal antibody	100 µg	64,337.25
BML-SA144-0100	PKCα polyclonal antibody	100 µg	70,332.31
BML-SA146-0001	PKCβII polyclonal antibody	1 ml	57,026.20
BML-SA147-0001	PKCγ polyclonal antibody	1 ml	57,026.20
BML-SA149-0100	PKCε polyclonal antibody	100 µl	54,101.78
BML-SA154-0100	Phosphotyrosine polyclonal antibody	100 µg	65,799.46
BML-SA158-0100	Retinoic acid receptor β polyclonal antibody	100 µl	57,026.20
BML-SA163-0100	Casein kinase II α subunit monoclonal antibody (1AD9)	100 µg	76,034.93
BML-SA170-0100	NF-κB (p50) (human) (NT) polyclonal antibody	100 µl	57,026.20
BML-SA171-0100	NF-κB (p65) (CT) polyclonal antibody	100 µl	104,694.25
BML-SA172-0100	NF-κB c-rel (human) polyclonal antibody	100 µl	57,026.20

BML-SA188-0100	Retinoblastoma protein monoclonal antibody (MAb245)	100 µg	94,166.34
BML-SA189-0100	Retinoblastoma protein (under-phosphorylated) monoclonal antibody (MAb54)	100 µg	76,034.93
BML-SA193-0100	CDK2 polyclonal antibody	100 µl	42,404.10
BML-SA200-0025	Nitric oxide synthase (inducible) polyclonal antibody	25 µl	25,150.02
BML-SA200-0100	Nitric oxide synthase (inducible) polyclonal antibody	100 µl	77,350.92
BML-SA204-0100	Goat anti-mouse IgG, (HRP conjugate)	100 µg	14,183.44
BML-SA208-0100	CDK1 polyclonal antibody	100 µl	51,177.36
BML-SA210-0100	Aryl hydrocarbon receptor polyclonal antibody	100 µg	46,644.51
BML-SA210-0025	Aryl hydrocarbon receptor polyclonal antibody	25 µg	21,640.71
BML-SA213-0100	ZIP kinase polyclonal antibody	100 µg	55,385.98
BML-SA214-0100	Smac/DIABLO polyclonal antibody	100 µg	55,385.98
BML-SA216-0100	Poly(ADP-ribose) monoclonal antibody	100 µl	64,191.03
BML-SA219-0100	Smac/DIABLO polyclonal antibody	100 µg	55,385.98
BML-SA225-0100	TRAIL-R1 polyclonal antibody	100 µg	68,309.38
BML-SA227-0100	nNOS polyclonal antibody	100 µg	65,068.36
BML-SA227-0025	nNOS polyclonal antibody	25 µg	19,447.40
BML-SA230-0100	Apoptosis-inducing factor (human) polyclonal antibody	100 µg	56,896.51
BML-SA232-0050	G protein αq/11 subunit polyclonal antibody	50 µl	67,261.67
BML-SA235-0100	RARγ1 polyclonal antibody	100 µl	57,026.20
BML-SA237-0100	COX-2 polyclonal antibody	100 µg	63,313.70
BML-SA237-0025	COX-2 polyclonal antibody	25 µg	21,055.83
BML-SA239-0100	Bcl-2 (human) monoclonal antibody (4D7)	100 µg	49,715.15
BML-SA240-1000	Phosphotyrosine monoclonal antibody (PY20)	1 mg	28,659.32
BML-SA241-0500	Phosphotyrosine monoclonal antibody (PY20) (agarose immobilized)	0.5 ml	60,535.50
BML-SA242-0100	Phosphotyrosine monoclonal antibody (PY20) (FITC conjugate)	100 µg	33,630.84
BML-SA243-0100	Phosphotyrosine monoclonal antibody (PY20) (biotin conjugate)	100 µg	41,526.77
BML-SA247-0100	Na ⁺ /K ⁺ ATPase α3 subunit monoclonal antibody (XVIF9-G10)	100 µg	88,463.72
BML-SA249-0050	PARP-1 monoclonal antibody (C-2-10) (affinity purified)	50 µg	54,101.78
BML-SA250-0050	PARP-1 monoclonal antibody (C-2-10)	50 µl	48,837.82
BML-SA253-0100	PARP polyclonal antibody	100 µl	52,347.13
BML-SA253-0025	PARP polyclonal antibody	25 µl	21,640.71
BML-SA254-0100	IP3 receptor type 1 polyclonal antibody	100 µl	71,940.74
BML-SA255-0100	m-Calpain (domain III/IV) monoclonal antibody (107-82)	100 µl	90,657.04
BML-SA259-0100	TRAIL (human) polyclonal antibody	100 µg	55,385.98
BML-SA263-0100	Cyclin D2 monoclonal antibody (DCS-5.2)	100 µg	51,177.36
BML-SA266-0020	[pThr180/pTyr182]p38 polyclonal antibody	20 µl	23,687.81
BML-SA272-0100	[pThr183/pTyr185]JNK1/2 polyclonal antibody	100 µl	90,218.37
BML-SA272-0020	[pThr183/pTyr185]JNK1/2 polyclonal antibody	20 µl	22,079.37
BML-SA275-0100	[pThr185/pTyr187]ERK1/2 polyclonal antibody	100 µl	90,218.37
BML-SA275-0020	[pThr185/pTyr187]ERK1/2 polyclonal antibody	20 µl	23,687.81
BML-SA279-0005	[pSer392]p53 polyclonal antibody	5 µg	17,546.52
BML-SA279-0025	[pSer392]p53 polyclonal antibody	25 µg	70,186.09
BML-SA281-0100	G protein αi1 subunit monoclonal antibody (R4.5)	100 µg	63,313.70
BML-SA287-0100	HIF-1α monoclonal antibody (H1α67)	100 µl	65,653.24
BML-SA289-0100	HIF-1α monoclonal antibody (OZ12)	100 µg	58,488.41
BML-SA293-0050	p53 monoclonal antibody (PAb421)	50 µg	53,809.34
BML-SA296-0100	Cyclophilin A polyclonal antibody	100 µl	50,300.03
BML-SA297-0100	Nitrotyrosine polyclonal antibody	100 µl	49,715.15
BML-SA298-0050	Bak (human) monoclonal antibody (TC100)	50 µg	48,545.38
BML-SA324-0100	Caspase-11 (mouse) polyclonal antibody	100 µl	52,347.13
BML-SA326-0100	Caspase-4 (human) polyclonal antibody	100 µl	52,347.13
BML-SA328-0100	[pTyr705]STAT3 polyclonal antibody	100 µl	70,186.09
BML-SA328-0020	[pTyr705]STAT3 polyclonal antibody	20 µl	22,079.37
BML-SA329-0040	[pTyr701]STAT1 (mouse) polyclonal antibody	40 µl	24,857.57
BML-SA330-0010	[pTyr701]STAT1 (human) polyclonal antibody	10 µg	19,008.73
BML-SA3400-0100	α-Synuclein polyclonal antibody	100 µl	57,757.31
BML-SA3400-0025	α-Synuclein polyclonal antibody	25 µl	17,838.97
BML-SA342-0010	[pTyr407]Focal adhesion kinase polyclonal antibody	10 µg	19,008.73
BML-SA342-0050	[pTyr407]Focal adhesion kinase polyclonal antibody	50 µg	70,186.09

BML-SA343-0010	[pTyr576]Focal adhesion kinase polyclonal antibody	10 µg	19,008.73
BML-SA347-0050	MEK7 (human) monoclonal antibody (3F5)	50 µg	42,404.10
BML-SA347-0010	MEK7 (human) monoclonal antibody (3F5)	10 µg	11,697.68
BML-SA349-0010	[pTyr317]Shc monoclonal antibody (15E11)	10 µg	11,697.68
BML-SA360-0020	[pThr246]PRAS40 (human) polyclonal antibody	20 µl	21,055.83
BML-SA360-0100	[pThr246]PRAS40 (human) polyclonal antibody	100 µl	86,562.85
BML-SA361-0100	Cathepsin B (human) polyclonal antibody	100 µl	31,583.74
BML-SA362-0100	Cathepsin L (human) polyclonal antibody	100 µl	31,583.74
BML-SA365-0100	[pTyr783]Phospholipase Cγ-1 polyclonal antibody	100 µl	70,186.09
BML-SA365-0020	[pTyr783]Phospholipase Cγ-1 polyclonal antibody	20 µl	17,546.52
BML-SA366-0100	[pTyr340/341]c-Raf-1 polyclonal antibody	100 µl	70,186.09
BML-SA366-0020	[pTyr340/341]c-Raf-1 polyclonal antibody	20 µl	17,546.52
BML-SA367-0100	[pSer249/pThr252]Retinoblastoma protein (human) polyclonal antibody	100 µl	70,186.09
BML-SA368-0020	[pThr821]Retinoblastoma protein (human) polyclonal antibody	20 µl	17,546.52
BML-SA368-0100	[pThr821]Retinoblastoma protein (human) polyclonal antibody	100 µl	70,186.09
BML-SA375-0100	TIMP-3 (human) polyclonal antibody	100 µg	43,866.31
BML-SA376-0100	ADAM9 polyclonal antibody	100 µg	36,555.26
BML-SA377-0100	ADAM10 (human) polyclonal antibody	100 µg	35,093.05
BML-SA381-0100	[pSer383]Elk1 polyclonal antibody	100 µl	49,715.15
BML-SA381-0020	[pSer383]Elk1 polyclonal antibody	20 µl	13,159.89
BML-SA382-0100	[pSer152/156]MARCKS polyclonal antibody	100 µl	49,715.15
BML-SA383-0020	[pSer218/222]MEK1/2 (human) polyclonal antibody	20 µl	16,084.31
BML-SA383-0100	[pSer218/222]MEK1/2 (human) polyclonal antibody	100 µl	57,026.20
BML-SA392-0100	[pTyr1158/1162/1163]Insulin receptor and [pTyr1131/1135/1136]IGF-1 Recept	100 µl	86,562.85
BML-SA392-0020	[pTyr1158/1162/1163]Insulin receptor and [pTyr1131/1135/1136]IGF-1 Recept	20 µl	22,664.26
BML-SA393-0020	[pTyr1229]Insulin receptor substrate 1 (human) polyclonal antibody	20 µl	17,546.52
BML-SA394-0020	[pTyr941]Insulin receptor substrate 1 (human) polyclonal antibody	20 µl	17,546.52
BML-SA399-0020	[pThr71]Activating transcription factor 2 (human) polyclonal antibody	20 µl	17,546.52
BML-SA399-0100	[pThr71]Activating transcription factor 2 (human) polyclonal antibody	100 µl	70,186.09
BML-SA401-0100	HDAC1 polyclonal antibody	100 µg	81,445.11
BML-SA402-0100	HDAC2 polyclonal antibody	100 µg	92,704.13
BML-SA403-0100	HDAC3 polyclonal antibody	100 µg	81,445.11
BML-SA404-0100	HDAC4 polyclonal antibody	100 µg	79,105.57
BML-SA405-0100	[pSer52]Eukaryotic Initiation factor 2 α polyclonal antibody	100 µl	85,977.96
BML-SA405-0020	[pSer52]Eukaryotic Initiation factor 2 α polyclonal antibody	20 µl	23,249.14
BML-SA411-0100	ADAMTSS5 polyclonal antibody	100 µg	43,866.31
BML-SA412-0100	[pSer32/36]IκBα polyclonal antibody	100 µl	70,186.09
BML-SA412-0020	[pSer32/36]IκBα polyclonal antibody	20 µl	21,055.83
BML-SA416-0100	[pSer181]TAO2 polyclonal antibody	100 µl	64,337.25
BML-SA418-0100	[pTyr1472]NMDA receptor NR2B subunit (rat) polyclonal antibody	100 µl	65,799.46
BML-SA420-0050	GABAA receptor γ2 polyclonal antibody	50 µl	51,177.36
BML-SA423-0500	Cyclin E polyclonal antibody	500 µg	52,639.57
BML-SA424-0100	GABAA receptor γ2 (CT loop) polyclonal antibody	100 µl	71,940.74
BML-SA425-0050	NMDA receptor NR2A subunit polyclonal antibody	50 µl	75,888.71
BML-SA426-0050	NMDA receptor NR2B subunit polyclonal antibody	50 µl	75,888.71
BML-SA427-0100	SIRT1 (human) polyclonal antibody	100 µl	52,347.13
BML-SA428-0100	ADAM15 polyclonal antibody	100 µg	43,135.20
BML-SA429-0100	ZAP-70 (human) polyclonal antibody	100 µg	51,177.36
BML-SA430-0500	Focal adhesion kinase polyclonal antibody	500 µg	52,639.57
BML-SA432-0100	Insulin receptor β subunit monoclonal antibody (CT-3)	100 µg	74,134.06
BML-SA433-0100	[pTyr397]Focal adhesion kinase polyclonal antibody	100 µl	88,463.72
BML-SA433-0020	[pTyr397]Focal adhesion kinase polyclonal antibody	20 µl	22,225.60
BML-SA434-0100	Matrix metalloproteinase 10 (human) (hinge region) polyclonal antibody	100 µg	53,955.56
BML-SA447-0100	Kallikrein-1 (human) polyclonal antibody	100 µg	38,017.47
BML-SA448-0100	Kallikrein-2 (human) polyclonal antibody	100 µg	38,017.47
BML-SA452-0100	[K(Ac)40]α-Tubulin polyclonal antibody	100 µl	63,313.70
BML-SA461-0100	ACE1 (human) (NT) polyclonal antibody	100 µg	38,017.47
BML-SA462-0100	ACE1 (human) (CT) polyclonal antibody	100 µg	47,083.17
BML-SA464-0100	SIRT5 polyclonal antibody	100 µl	52,347.13

BML-SA465-0100	BACE1 polyclonal antibody	100 µg	38,017.47
BML-SA467-0100	MMP-12 (CT) polyclonal antibody	100 µg	47,083.17
BML-SA468-0100	Nitrotyrosine monoclonal antibody (HM11)	100 µg	98,699.19
BML-SA474-0025	14-3-3β polyclonal antibody	25 µl	14,622.10
BML-SA474-0100	14-3-3β polyclonal antibody	100 µl	46,790.73
BML-SA475-0025	14-3-3ε (CT) polyclonal antibody	25 µl	14,622.10
BML-SA475-0100	14-3-3ε (CT) polyclonal antibody	100 µl	46,790.73
BML-SA476-0100	14-3-3η polyclonal antibody	100 µl	57,903.53
BML-SA477-0100	14-3-3γ polyclonal antibody	100 µl	59,511.96
BML-SA477-0025	14-3-3γ polyclonal antibody	25 µl	14,622.10
BML-SA478-0100	14-3-3ε (NT) polyclonal antibody	100 µl	46,790.73
BML-SA478-0025	14-3-3ε (NT) polyclonal antibody	25 µl	14,622.10
BML-SA479-0025	[pSer185]14-3-3 polyclonal antibody	25 µl	17,838.97
BML-SA479-0100	[pSer185]14-3-3 polyclonal antibody	100 µl	48,106.72
BML-SA480-0025	14-3-3σ polyclonal antibody	25 µl	14,622.10
BML-SA480-0100	14-3-3σ polyclonal antibody	100 µl	46,790.73
BML-SA481-0100	14-3-3τ/θ polyclonal antibody	100 µl	46,790.73
BML-SA482-0100	14-3-3ζ polyclonal antibody	100 µl	46,790.73
BML-SA482-0025	14-3-3ζ polyclonal antibody	25 µl	17,838.97
BML-SA483-0100	14-3-3 polyclonal antibody	100 µl	59,511.96
BML-SA483-0025	14-3-3 polyclonal antibody	25 µl	20,324.72
BML-SA484-0100	Voltage gated potassium channel Kv2.2 polyclonal antibody	100 µl	51,177.36
BML-SA485-0100	Sodium calcium exchanger 1 monoclonal antibody	100 µg	51,177.36
BML-SA487-0100	DOPA decarboxylase polyclonal antibody	100 µl	51,177.36
BML-SA488-0010	NMDA receptor NR2C subunit polyclonal antibody	10 µg	51,177.36
BML-SA493-0015	NMDA receptor NR1 subunit monoclonal antibody (R1JHL)	15 µg	66,676.79
BML-SA495-0050	Synapsin 1 polyclonal antibody	50 µl	45,328.52
BML-SA497-0100	Tyrosine hydroxylase polyclonal antibody	100 µl	64,629.69
BML-SA500-0100	mGluR 2/3 polyclonal antibody	100 µl	63,313.70
BML-SA509-0100	Dopamine transporter (extracellular loop) polyclonal antibody	100 µl	64,191.03
BML-SA510-0200	Glycine receptor polyclonal antibody	200 µg	71,648.30
BML-SA512-0100	GABA A receptor α1-subunit (CT) polyclonal antibody	100 µl	65,068.36
BML-SA513-0100	GABA A receptor α1-subunit (NT) polyclonal antibody	100 µl	63,313.70
BML-SA516-0100	GABA A receptor α5-subunit (CT) polyclonal antibody	100 µl	51,177.36
BML-SA518-0050	GABA A receptor α6-subunit (CT) polyclonal antibody	50 µl	51,177.36
BML-SA526-0100	[pThr75]DARPP-32 (rat) polyclonal antibody	100 µl	51,177.36
BML-SA529-0100	[pTyr331]EphrinB polyclonal antibody	100 µl	51,177.36
BML-SA532-0100	[pSer490/498]ATF2 (human) polyclonal antibody	100 µl	65,068.36
BML-SA536-0100	[pSer33/37]β-Catenin polyclonal antibody	100 µl	51,177.36
BML-SA543-0100	[pSer58]Tryptophan hydroxylase polyclonal antibody	100 µl	51,177.36
BML-SA546-0100	[pSer40]Tyrosine hydroxylase polyclonal antibody	100 µl	52,639.57
BML-SA550-0100	AhR polyclonal antibody	100 µl	61,559.05
BML-SA550-0025	AhR polyclonal antibody	25 µl	19,447.40
BML-SA554-0100	Cannabinoid receptor 2 (1-32) polyclonal antibody	100 µl	65,799.46
BML-SA556-0100	TRPV1 (human) polyclonal antibody	100 µg	87,147.73
BML-SA557-0100	S1P1 (human) polyclonal antibody	100 µg	55,563.99
BML-SA559-0200	TRPC1 polyclonal antibody	200 µl	88,171.28
BML-SA560-0050	TRPC3 polyclonal antibody	50 µl	56,148.87
BML-SA561-0200	TRPC4 polyclonal antibody	200 µl	85,977.96
BML-SA561-0050	TRPC4 polyclonal antibody	50 µl	45,328.52
BML-SA562-0200	TRPC5 (rat) polyclonal antibody	200 µl	84,223.31
BML-SA562-0050	TRPC5 (rat) polyclonal antibody	50 µl	45,328.52
BML-SA563-0200	TRPC6 polyclonal antibody	200 µl	70,186.09
BML-SA563-0050	TRPC6 polyclonal antibody	50 µl	66,384.35
BML-SA564-0200	TRPV1 polyclonal antibody	200 µl	86,562.85
BML-SA565-0200	TRPV4 polyclonal antibody	200 µl	86,562.85
BML-SA566-0200	TRPV5 polyclonal antibody	200 µl	88,463.72
BML-SA567-0050	TRPV6 (human) polyclonal antibody	50 µl	56,148.87
BML-SA570-0050	Potassium channel K2p3.1 polyclonal antibody	50 µl	45,328.52

BML-SA575-0200	Potassium channel K2p10.1 polyclonal antibody	200 µl	70,186.09
BML-SA576-0050	Endothelin receptor A (rat) polyclonal antibody	50 µl	56,148.87
BML-SA581-0050	Muscarinic receptor M2 polyclonal antibody	50 µl	45,328.52
BML-SA585-0050	P2Y4 receptor polyclonal antibody	50 µl	45,328.52
BML-SA586-0050	P2Y6 receptor polyclonal antibody	50 µl	56,148.87
BML-SA588-0200	P2Y12 receptor polyclonal antibody	200 µl	86,562.85
BML-SA590-0200	P2Y14 receptor (extracellular) polyclonal antibody	200 µl	88,463.72
BML-SA590-0050	P2Y14 receptor (extracellular) polyclonal antibody	50 µl	56,148.87
BML-SA591-0050	Somatostatin receptor type 1 (rat) polyclonal antibody	50 µl	45,328.52
BML-SA593-0200	Somatostatin receptor type 3 polyclonal antibody	200 µl	88,463.72
BML-SA594-0200	Somatostatin receptor type 4 (rat) polyclonal antibody	200 µl	84,223.31
BML-SA599-0050	HCN3 (rat) polyclonal antibody	50 µl	45,328.52
BML-SA600-0050	HCN4 polyclonal antibody	50 µl	45,328.52
BML-SA605-0050	TRPM1 (human) polyclonal antibody	50 µl	39,479.68
BML-SA609-0200	AT2 receptor (extracellular) polyclonal antibody	200 µl	85,977.96
BML-SA610-0200	mGluR1 (extracellular) polyclonal antibody	200 µl	84,077.09
BML-SA612-0050	GluR1 (extracellular) polyclonal antibody	50 µl	56,148.87
BML-SA612-0200	GluR1 (extracellular) polyclonal antibody	200 µl	88,463.72
BML-SA617-0200	TRPA1 (extracellular) polyclonal antibody	200 µl	90,218.37
BML-SA618-0200	TRPV2 polyclonal antibody	200 µl	70,186.09
BML-SA618-0050	TRPV2 polyclonal antibody	50 µl	45,328.52
BML-SA619-0200	Somatostatin receptor type 5 (rat) polyclonal antibody	200 µl	84,223.31
BML-SA619-0050	Somatostatin receptor type 5 (rat) polyclonal antibody	50 µl	45,328.52
BML-SA620-0500	MMP-9 (CT) polyclonal antibody	500 µl	41,965.43
BML-SA624-0100	ADAM12 (cytoplasmic domain) (human) polyclonal antibody	100 µg	39,479.68
BML-SA625-0050	MMP-7 (CT) polyclonal antibody	50 µg	49,422.71
BML-SA626-0050	MMP-13 (hinge region) polyclonal antibody	50 µg	49,276.49
BML-SA628-0050	15-Lipoxygenase polyclonal antibody	50 µl	48,837.82
BML-SA634-0050	Cannabinoid receptor 1 (extracellular) polyclonal antibody	50 µl	45,328.52
BML-SA636-0200	Cannabinoid receptor 2 (extracellular) (human) polyclonal antibody	200 µl	86,562.85
BML-SA637-0200	Calcium sensing receptor (extracellular) polyclonal antibody	200 µl	88,463.72
BML-SA638-0200	Melanocortin receptor 1 polyclonal antibody	200 µl	88,171.28
BML-SA638-0050	Melanocortin receptor 1 polyclonal antibody	50 µl	54,248.00
BML-SA639-0200	Melanocortin receptor 2 (extracellular) polyclonal antibody	200 µl	105,425.36
BML-SA640-0200	Melanocortin receptor 3 (extracellular) polyclonal antibody	200 µl	86,562.85
BML-SA641-0200	Melanocortin receptor 4 polyclonal antibody	200 µl	84,223.31
BML-SA642-0050	Neuropeptide Y1 receptor polyclonal antibody	50 µl	47,083.17
BML-SA642-0200	Neuropeptide Y1 receptor polyclonal antibody	200 µl	80,421.56
BML-SA643-0200	Neuropeptide Y2 receptor (rat) polyclonal antibody	200 µl	86,562.85
BML-SA647-0050	Orexin receptor 2 polyclonal antibody	50 µl	58,195.97
BML-SA647-0200	Orexin receptor 2 polyclonal antibody	200 µl	90,072.15
BML-SA650-0200	Proteinase-activated receptor-1 (extracellular) (human) polyclonal antibody	200 µl	70,186.09
BML-SA650-0050	Proteinase-activated receptor-1 (extracellular) (human) polyclonal antibody	50 µl	56,148.87
BML-SA651-0200	Proteinase-activated receptor-2 polyclonal antibody	200 µl	86,562.85
BML-SA652-0050	Proteinase-activated receptor-4 (extracellular) polyclonal antibody	50 µl	54,248.00
BML-SA652-0200	Proteinase-activated receptor-4 (extracellular) polyclonal antibody	200 µl	85,977.96
BML-SA653-0050	A1 Adenosine receptor (rat) polyclonal antibody	50 µl	56,148.87
BML-SA654-0200	A2A Adenosine receptor polyclonal antibody	200 µl	90,218.37
BML-SA654-0050	A2A Adenosine receptor polyclonal antibody	50 µl	54,248.00
BML-SA655-0200	A2B Adenosine receptor polyclonal antibody	200 µl	88,463.72
BML-SA655-0050	A2B Adenosine receptor polyclonal antibody	50 µl	56,148.87
BML-SA656-0050	A3 Adenosine receptor polyclonal antibody	50 µl	54,248.00
BML-SA664-0200	TRPM8 (extracellular) polyclonal antibody	200 µl	86,562.85
BML-SA665-0200	Brain-derived neurotrophic factor polyclonal antibody	200 µl	85,977.96
BML-SA674-0200	Orai1 (extracellular) (human) polyclonal antibody	200 µl	84,515.75
BML-SA676-0200	STIM1 (extracellular) polyclonal antibody	200 µl	68,723.88
BML-SA677-0050	STIM2 (rat) polyclonal antibody	50 µl	43,866.31
BML-SL3730-0025	SNAP 25 (CT) polyclonal antibody	25 µl	14,622.10
BML-SZ1021-0100	Serotonin polyclonal antibody	100 µl	53,078.23

BML-SZ1062-0100	Substance P polyclonal antibody	100 µl	57,318.64
BML-SZ1116-0025	Somatostatin polyclonal antibody	25 µl	53,078.23
BML-TA3119-0100	Tau (human) polyclonal antibody (TAUY9)	100 µl	54,248.00
BML-TG6040-0100	Tenascin (human) monoclonal antibody (EB2)	100 µl	30,706.42
BML-TG6044-0100	Tenascin (human) monoclonal antibody (DB7)	100 µl	37,871.25
BML-TZ1010-0050	Tyrosine hydroxylase polyclonal antibody	50 µl	63,021.26
BML-UG9511-0100	Ubiquitin-protein conjugates polyclonal antibody	100 µl	57,757.31
BML-UG9511-0025	Ubiquitin-protein conjugates polyclonal antibody	25 µl	14,914.54
BML-VA1285-0025	Vasoactive intestinal (poly)peptide polyclonal antibody	25 µl	16,084.31
BML-VA1285-0100	Vasoactive intestinal (poly)peptide polyclonal antibody	100 µl	53,955.56
BML-VG6050-0100	Vitronectin (human) monoclonal antibody (BE10)	100 µl	31,583.74
BML-VG6100-0100	Vimentin (human) monoclonal antibody (65E)	100 µl	32,461.07
BML-VG6110-0100	Vinculin (human) monoclonal antibody (FB11)	100 µl	32,461.07
BPD-ABS-001-07-1	APC-AAT complexes, neoepitope (human) monoclonal antibody (PC 7)	1 mg	368,120.97
BPD-ABS-001-07-04	APC-AAT complexes, neoepitope (human) monoclonal antibody (PC 7)	400 µg	187,976.66
BPD-ABS-002-09-1	Complement component C1s (human) monoclonal antibody (9)	1 mg	368,120.97
BPD-ABS-002-09-04	Complement component C1s (human) monoclonal antibody (9)	400 µg	187,976.66
BPD-ABS-002-49-1	Complement component C1s (human) monoclonal antibody (49)	1 mg	368,120.97
BPD-ABS-002-49-04	Complement component C1s (human) monoclonal antibody (49)	400 µg	187,976.66
BPD-ABS-004-22-1	Complement component C9 (human) monoclonal antibody (22)	1 mg	389,240.37
BPD-ABS-004-22-04	Complement component C9 (human) monoclonal antibody (22)	400 µg	198,714.37
BPD-ABS-004-53-1	Complement component C9 (human) monoclonal antibody (C9 53)	1 mg	368,120.97
BPD-ABS-004-53-04	Complement component C9 (human) monoclonal antibody (C9 53)	400 µg	187,976.66
BPD-ABS-005-16-1	L-Ficolin (human) monoclonal antibody (16)	1 mg	328,119.98
BPD-ABS-005-16-04	L-Ficolin (human) monoclonal antibody (16)	400 µg	198,714.37
BPD-ABS-005-19-1	L-Ficolin (human) monoclonal antibody (19)	1 mg	328,119.98
BPD-ABS-005-19-04	L-Ficolin (human) monoclonal antibody (19)	400 µg	198,714.37
BPD-ABS-006-01-1	Pregnancy-associated plasma protein A (human) monoclonal antibody (PAPP A	1 mg	368,120.97
BPD-ABS-006-01-04	Pregnancy-associated plasma protein A (human) monoclonal antibody (PAPP A	400 µg	187,976.66
BPD-ABS-006-24-1	Pregnancy-associated plasma protein A (human) monoclonal antibody (PAPP A	1 mg	368,120.97
BPD-ABS-006-24-04	Pregnancy-associated plasma protein A (human) monoclonal antibody (PAPP A	400 µg	187,976.66
BPD-ABS-012-20-1	Exendin-4 monoclonal antibody (20)	1 mg	547,890.18
BPD-ABS-012-20-04	Exendin-4 monoclonal antibody (20)	400 µg	248,429.52
BPD-ABS-012-23B-005	Exendin-4 monoclonal antibody (23) (biotin conjugate)	50 µg	82,907.32
BPD-ABS-012-24-1	Exendin-4 monoclonal antibody (24)	1 mg	484,868.92
BPD-ABS-012-24-04	Exendin-4 monoclonal antibody (24)	400 µg	248,429.52
BPD-ABS-012-35-1	Exendin-4 monoclonal antibody (35)	1 mg	475,657.00
BPD-ABS-012-35-04	Exendin-4 monoclonal antibody (35)	400 µg	248,429.52
BPD-ABS-012-35B-015	Exendin-4 monoclonal antibody (35) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-013-04-1	Hemopexin (human) monoclonal antibody (4)	1 mg	187,976.66
BPD-ABS-013-04-04	Hemopexin (human) monoclonal antibody (4)	400 µg	368,120.97
BPD-ABS-013-04B-015	Hemopexin (human) monoclonal antibody (4) (biotin conjugate)	150 µg	187,976.66
BPD-ABS-013-32-1	Hemopexin (human) monoclonal antibody (32)	1 mg	368,120.97
BPD-ABS-013-32-04	Hemopexin (human) monoclonal antibody (32)	400 µg	187,976.66
BPD-ABS-013-32B-015	Hemopexin (human) monoclonal antibody (32) (biotin conjugate)	150 µg	187,976.66
BPD-ABS-014-22-04	Thrombin-antithrombin monoclonal antibody (22)	400 µg	234,970.83
BPD-ABS-014-22-1	Thrombin-antithrombin monoclonal antibody (22)	1 mg	518,217.49
BPD-ABS-015-22-1	D-dimer monoclonal antibody (22)	1 mg	368,120.97
BPD-ABS-015-22-04	D-dimer monoclonal antibody (22)	400 µg	187,976.66
BPD-ABS-015-22B-015	D-dimer monoclonal antibody (22) (biotin conjugate)	150 µg	198,714.37
BPD-ABS-015-28-1	D-dimer monoclonal antibody (28)	1 mg	328,119.98
BPD-ABS-015-28-04	D-dimer monoclonal antibody (28)	400 µg	198,714.37
BPD-ABS-017-20-1	Gelsolin (human) monoclonal antibody (20)	1 mg	480,479.75
BPD-ABS-017-20-04	Gelsolin (human) monoclonal antibody (20)	400 µg	211,473.75
BPD-ABS-020-03-1	Peptide Histidine-Methionine (human) monoclonal antibody (3)	1 mg	368,120.97
BPD-ABS-020-03-04	Peptide Histidine-Methionine (human) monoclonal antibody (3)	400 µg	187,976.66
BPD-ABS-021-04-02	Gastric inhibitory polypeptide (human) monoclonal antibody (4)	200 µg	102,793.38
BPD-ABS-021-04-1	Gastric inhibitory polypeptide (human) monoclonal antibody (4)	1 mg	547,890.18
BPD-ABS-021-04-04	Gastric inhibitory polypeptide (human) monoclonal antibody (4)	400 µg	248,429.52

BPD-ABS-022-03-1	Leptin (human) monoclonal antibody (3)	1 mg	368,120.97
BPD-ABS-022-03-04	Leptin (human) monoclonal antibody (3)	400 µg	187,976.66
BPD-ABS-022-06-1	Leptin monoclonal antibody (6)	1 mg	368,120.97
BPD-ABS-022-06-04	Leptin monoclonal antibody (6)	400 µg	187,976.66
BPD-ABS-022-11-1	Leptin monoclonal antibody (11)	1 mg	368,120.97
BPD-ABS-022-11-04	Leptin monoclonal antibody (11)	400 µg	187,976.66
BPD-ABS-022-11B-015	Leptin monoclonal antibody (11) (biotin conjugate)	150 µg	187,976.66
BPD-ABS-023-02-1	Vasoactive intestinal peptide monoclonal antibody (2)	1 mg	443,195.93
BPD-ABS-023-02-04	Vasoactive intestinal peptide monoclonal antibody (2)	400 µg	223,571.95
BPD-ABS-026-04-1	α-CGRP (human) monoclonal antibody (4)	1 mg	POR
BPD-ABS-026-04-04	α-CGRP (human) monoclonal antibody (4)	400 µg	223,571.95
BPD-ABS-026-05-1	α-CGRP (human) monoclonal antibody (5)	1 mg	507,971.84
BPD-ABS-026-05-04	α-CGRP (human) monoclonal antibody (5)	400 µg	223,571.95
BPD-ABS-027-01-02	Adrenomedulin (human) monoclonal antibody (1)	200 µg	102,793.38
BPD-ABS-027-01-1	Adrenomedulin (human) monoclonal antibody (1)	1 mg	475,657.00
BPD-ABS-027-01-04	Adrenomedulin (human) monoclonal antibody (1)	400 µg	241,264.69
BPD-ABS-028-08-1	Neuropeptide Y (human) monoclonal antibody (8)	1 mg	507,971.84
BPD-ABS-028-08-04	Neuropeptide Y (human) monoclonal antibody (8)	400 µg	223,571.95
BPD-ABS-029-01-02	Peptide YY (human) monoclonal antibody (1)	200 µg	102,793.38
BPD-ABS-029-01-1	Peptide YY (human) monoclonal antibody (1)	1 mg	475,657.00
BPD-ABS-029-01-04	Peptide YY (human) monoclonal antibody (1)	400 µg	248,429.52
BPD-ABS-029-01B-015	Peptide YY (human) monoclonal antibody (1) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-030-06-1	Pancreatic polypeptide (human) monoclonal antibody (6)	1 mg	389,240.37
BPD-ABS-030-06-04	Pancreatic polypeptide (human) monoclonal antibody (6)	400 µg	165,668.42
BPD-ABS-033-04-02	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (4)	200 µg	102,793.38
BPD-ABS-033-04-1	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (4)	1 mg	475,657.00
BPD-ABS-033-04-04	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (4)	400 µg	248,429.52
BPD-ABS-033-10-1	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (10)	1 mg	475,657.00
BPD-ABS-033-10-04	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (10)	400 µg	248,429.52
BPD-ABS-033-10B-015	GLP-1 (7-37, 7-36, amide, free NT) monoclonal antibody (10) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-036-01-1	M-Ficolin (human) monoclonal antibody (1)	1 mg	328,119.98
BPD-ABS-036-01-04	M-Ficolin (human) monoclonal antibody (1)	400 µg	165,668.42
BPD-ABS-036-05-1	M-Ficolin (human) monoclonal antibody (5)	1 mg	368,120.97
BPD-ABS-036-05-04	M-Ficolin (human) monoclonal antibody (5)	400 µg	156,647.22
BPD-ABS-037-18-1	Aprotinin monoclonal antibody (18)	1 mg	518,217.49
BPD-ABS-037-18-04	Aprotinin monoclonal antibody (18)	400 µg	234,970.83
BPD-ABS-037-18B-015	Aprotinin monoclonal antibody (18) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-037-21-1	Aprotinin monoclonal antibody (21)	1 mg	518,217.49
BPD-ABS-037-21-04	Aprotinin monoclonal antibody (21)	400 µg	234,970.83
BPD-ABS-037-35-1	Aprotinin monoclonal antibody (35)	1 mg	518,217.49
BPD-ABS-037-35-04	Aprotinin monoclonal antibody (35)	400 µg	234,970.83
BPD-ABS-038-04-1	NGAL (human) monoclonal antibody (4)	1 mg	518,217.49
BPD-ABS-038-04-04	NGAL (human) monoclonal antibody (4)	400 µg	234,970.83
BPD-ABS-038-14-1	NGAL monoclonal antibody (14)	1 mg	518,217.49
BPD-ABS-038-14-04	NGAL monoclonal antibody (14)	400 µg	234,970.83
BPD-ABS-038-14B-015	NGAL monoclonal antibody (14) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-038-15-1	NGAL (human) monoclonal antibody (15)	1 mg	518,217.49
BPD-ABS-038-15-04	NGAL (human) monoclonal antibody (15)	400 µg	234,970.83
BPD-ABS-038-15B-015	NGAL (human) monoclonal antibody (15) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-038-23-02	NGAL (monkey) monoclonal antibody (23)	200 µg	102,793.38
BPD-ABS-038-23-1	NGAL (monkey) monoclonal antibody (23)	1 mg	422,140.10
BPD-ABS-038-26-1	NGAL (human) monoclonal antibody (26)	1 mg	518,217.49
BPD-ABS-038-26-04	NGAL (human) monoclonal antibody (26)	400 µg	234,970.83
BPD-ABS-039-08-1	NGAL (rat) monoclonal antibody (8)	1 mg	547,890.18
BPD-ABS-039-08-04	NGAL (rat) monoclonal antibody (8)	400 µg	248,429.52
BPD-ABS-039-15-1	NGAL (rat) monoclonal antibody (15)	1 mg	475,657.00
BPD-ABS-039-15-04	NGAL (rat) monoclonal antibody (15)	400 µg	248,429.52
BPD-ABS-039-32-02	NGAL (rat) monoclonal antibody (32)	200 µg	102,793.38
BPD-ABS-039-32-1	NGAL (rat) monoclonal antibody (32)	1 mg	475,657.00

BPD-ABS-039-32-04	NGAL (rat) monoclonal antibody (32)	400 µg	248,429.52
BPD-ABS-039-32B-015	NGAL (rat) monoclonal antibody (32) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-043-10-1	NGAL (mouse) monoclonal antibody (10)	1 mg	547,890.18
BPD-ABS-043-10-04	NGAL (mouse) monoclonal antibody (10)	400 µg	248,429.52
BPD-ABS-043-29-1	NGAL (mouse) monoclonal antibody (29)	1 mg	475,657.00
BPD-ABS-043-29-04	NGAL (mouse) monoclonal antibody (29)	400 µg	248,429.52
BPD-ABS-043-29B-015	NGAL (mouse) monoclonal antibody (29) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-044-49-1	GLP-1 (9-37, 9-36, amide, free NT) monoclonal antibody (49)	1 mg	547,890.18
BPD-ABS-044-49-04	GLP-1 (9-37, 9-36, amide, free NT) monoclonal antibody (49)	400 µg	248,429.52
BPD-ABS-044-53-1	GLP-1 (9-37, 9-36, amide, free NT) monoclonal antibody (53)	1 mg	484,868.92
BPD-ABS-044-53-04	GLP-1 (9-37, 9-36, amide, free NT) monoclonal antibody (53)	400 µg	248,429.52
BPD-ABS-046-03-1	GLP-1 (Arg-Gly, non-amidated, CT) monoclonal antibody (03)	1 mg	484,868.92
BPD-ABS-046-03-04	GLP-1 (Arg-Gly, non-amidated, CT) monoclonal antibody (03)	400 µg	248,429.52
BPD-ABS-046-03B-015	GLP-1 (Arg-Gly, non-amidated, CT) monoclonal antibody (3) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-047-14-1	NGAL (dog) monoclonal antibody (14)	1 mg	547,890.18
BPD-ABS-047-14-04	NGAL (dog) monoclonal antibody (14)	400 µg	248,429.52
BPD-ABS-047-14B-015	NGAL (dog) monoclonal antibody (14) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-047-17-02	NGAL (dog) monoclonal antibody (17)	200 µg	97,090.76
BPD-ABS-047-17-1	NGAL (dog) monoclonal antibody (17)	1 mg	547,890.18
BPD-ABS-047-17-04	NGAL (dog) monoclonal antibody (17)	400 µg	248,429.52
BPD-ABS-048-17-1	NGAL (pig) monoclonal antibody (17)	1 mg	547,890.18
BPD-ABS-048-17-04	NGAL (pig) monoclonal antibody (17)	400 µg	248,429.52
BPD-ABS-048-28-1	NGAL (pig) monoclonal antibody (28)	1 mg	475,657.00
BPD-ABS-048-28-04	NGAL (pig) monoclonal antibody (28)	400 µg	253,254.82
BPD-ABS-048-28B-015	NGAL (pig) monoclonal antibody (28) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-050-45-1	Ghrelin (human) monoclonal antibody (45)	1 mg	484,868.92
BPD-ABS-050-45-04	Ghrelin (human) monoclonal antibody (45)	400 µg	248,429.52
BPD-ABS-051-04-1	Peptide YY (3-36) monoclonal antibody (4)	1 mg	475,657.00
BPD-ABS-051-04-04	Peptide YY (3-36) monoclonal antibody (4)	400 µg	248,429.52
BPD-ABS-052-121-1	Ghrelin monoclonal antibody (121)	1 mg	518,217.49
BPD-ABS-052-121-04	Ghrelin monoclonal antibody (121)	400 µg	234,970.83
BPD-ABS-052-121B-015	Ghrelin monoclonal antibody (121) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-054-14-04	Gastric inhibitory peptide (3-42) (human) monoclonal antibody (14)	400 µg	234,970.83
BPD-ABS-054-14-1	Gastric inhibitory peptide (3-42) (human) monoclonal antibody (14)	1 mg	518,217.49
BPD-ABS-054-14B-015	Gastric inhibitory peptide (3-42) (human) monoclonal antibody (14) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-054-24-04	Gastric inhibitory peptide (human) monoclonal antibody (24)	400 µg	234,970.83
BPD-ABS-054-24-1	Gastric inhibitory peptide (human) monoclonal antibody (24)	1 mg	518,217.49
BPD-ABS-054-24B-015	Gastric inhibitory peptide (human) monoclonal antibody (24) (biotin conjugate)	150 µg	273,433.32
BPD-ABS-054-26-1	Gastric inhibitory peptide (human) monoclonal antibody (32)	1 mg	409,857.53
BPD-ABS-054-26-04	Gastric inhibitory peptide (human) monoclonal antibody (32)	400 µg	241,264.69
BPD-ABS-057-25-04	Gastric inhibitory peptide (3-42) (human) monoclonal antibody (25)	400 µg	234,970.83
BPD-ABS-057-25-1	Gastric inhibitory peptide (3-42) (human) monoclonal antibody (25)	1 mg	518,217.49
BPD-ABS-058-08-1	Glucagon monoclonal antibody (08)	1 mg	475,657.00
BPD-ABS-058-08-04	Glucagon monoclonal antibody (08)	400 µg	248,429.52
BPD-ABS-058-08B-015	Glucagon monoclonal antibody (08) (biotin conjugate)	150 µg	281,621.70
BPD-ABS-059-20-04	Oxyntomodulin (human) monoclonal antibody (20)	400 µg	234,970.83
BPD-ABS-059-20-1	Oxyntomodulin (human) monoclonal antibody (20)	1 mg	518,217.49
BPD-ABS-059-20B-015	Oxyntomodulin (human) monoclonal antibody (20) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-061-09-02	Glucagon monoclonal antibody (09)	200 µg	102,793.38
BPD-ABS-061-09-1	Glucagon monoclonal antibody (09)	1 mg	484,868.92
BPD-ABS-061-09-04	Glucagon monoclonal antibody (09)	400 µg	248,429.52
BPD-ABS-062-14-04	NGAL (human) monoclonal antibody (14)	400 µg	234,970.83
BPD-ABS-062-14-1	NGAL (human) monoclonal antibody (14)	1 mg	518,217.49
BPD-ABS-062-14B-015	NGAL (human) monoclonal antibody (14) (biotin conjugate)	150 µg	266,300.27
BPD-ABS-062-33-04	NGAL (human) monoclonal antibody (33)	400 µg	234,970.83
BPD-ABS-062-33-1	NGAL (human) monoclonal antibody (33)	1 mg	518,217.49
BPD-ABS-063-56-1	NGAL (monkey) monoclonal antibody (56)	1 mg	475,657.00
BPD-ABS-063-56-04	NGAL (monkey) monoclonal antibody (56)	400 µg	248,429.52
BPD-ABS-063-68-1	NGAL (monkey) monoclonal antibody (68)	1 mg	475,657.00

BPD-ABS-063-68-04	NGAL (monkey) monoclonal antibody (68)	400 µg	248,429.52
BPD-ABS-063-68B-015	NGAL (monkey) monoclonal antibody (68) (biotin conjugate)	150 µg	223,718.17
BPD-ABS-064-23-04	Oxyntomodulin monoclonal antibody (23)	400 µg	234,970.83
BPD-ABS-064-23-1	Oxyntomodulin monoclonal antibody (23)	1 mg	518,217.49
BPD-ABS-064-46-04	Oxyntomodulin monoclonal antibody (46)	400 µg	234,970.83
BPD-ABS-064-46-1	Oxyntomodulin monoclonal antibody (46)	1 mg	518,217.49
BPD-BTE-001-13-1	Placental protein 14 (human) monoclonal antibody (13)	1 mg	368,120.97
BPD-BTE-001-13-04	Placental protein 14 (human) monoclonal antibody (13)	400 µg	156,647.22
BPD-BTE-001-16-1	Placental protein 14 (human) monoclonal antibody (16)	1 mg	368,120.97
BPD-BTE-001-16-04	Placental protein 14 (human) monoclonal antibody (16)	400 µg	156,647.22
BPD-BTE-002-04-1	Procollagen type I (CT) (human) monoclonal antibody (4)	1 mg	480,479.75
BPD-BTE-002-04-04	Procollagen type I (CT) (human) monoclonal antibody (4)	400 µg	211,473.75
BPD-BTE-002-08-1	Procollagen type I (CT) (human) monoclonal antibody (8)	1 mg	480,479.75
BPD-BTE-002-08-04	Procollagen type I (CT) (human) monoclonal antibody (8)	400 µg	211,473.75
BPD-BTE-002-18-1	Procollagen type I (CT) (human) monoclonal antibody (18)	1 mg	480,479.75
BPD-BTE-002-18-04	Procollagen type I (CT) (human) monoclonal antibody (18)	400 µg	211,473.75
BPD-BTE-003-02-1	Procollagen type IIA (NT) (human) monoclonal antibody (2)	1 mg	480,479.75
BPD-BTE-003-02-04	Procollagen type IIA (NT) (human) monoclonal antibody (2)	400 µg	211,473.75
BPD-BTE-004-09-1	Pregnancy-associated plasma protein A (human) monoclonal antibody (9)	1 mg	368,120.97
BPD-BTE-004-09-04	Pregnancy-associated plasma protein A (human) monoclonal antibody (9)	400 µg	156,647.22
BPD-CAM-003-07-04	Epithelial sodium channel (γ-subunit) monoclonal antibody (3c7)	400 µg	234,970.83
BPD-CAM-003-07-1	Epithelial sodium channel (γ-subunit) monoclonal antibody (3c7)	1 mg	518,217.49
BPD-CAM-005-02-04	Epithelial sodium channel (γ-subunit) monoclonal antibody (5c2)	400 µg	234,970.83
BPD-CAM-005-02-1	Epithelial sodium channel (γ-subunit) monoclonal antibody (5c2)	1 mg	518,217.49
BPD-CAM-005-02B-015	Epithelial sodium channel (γ-subunit) monoclonal antibody (5c2) (biotin conjugate)	150 µg	266,300.27
BPD-CAM-008-01-04	Complement component C3 (human) monoclonal antibody (F1-8)	400 µg	234,970.83
BPD-CAM-008-01-1	Complement component C3 (human) monoclonal antibody (F1-8)	1 mg	518,217.49
BPD-CAM-011-05-04	Factor XII (human, heavy chain) monoclonal antibody (10-11-5)	400 µg	234,970.83
BPD-CAM-011-05-1	Factor XII (human, heavy chain) monoclonal antibody (10-11-5)	1 mg	518,217.49
BPD-CAM-011-05B-015	Factor XII (human, heavy chain) monoclonal antibody (10-11-5) (biotin conjugate)	150 µg	266,300.27
BPD-CAM-011-37-04	Factor XII (human, heavy chain) monoclonal antibody (10-11-37)	400 µg	234,970.83
BPD-CAM-011-37-1	Factor XII (human, heavy chain) monoclonal antibody (10-11-37)	1 mg	518,217.49
BPD-CAM-035-01-04	Epithelial sodium channel (γ-subunit, neoepitope) monoclonal antibody (11-35)	400 µg	234,970.83
BPD-CAM-035-01-1	Epithelial sodium channel (γ-subunit, neoepitope) monoclonal antibody (11-35)	1 mg	518,217.49
BPD-CAM-072-18-04	Complement component C4c monoclonal antibody (99-72-18)	400 µg	234,970.83
BPD-CAM-072-18-1	Complement component C4c monoclonal antibody (99-72-18)	1 mg	518,217.49
BPD-CSI-001-71-1	Perlecan (bovine) monoclonal antibody (A71)	1 mg	434,715.11
BPD-CSI-001-71-04	Perlecan (bovine) monoclonal antibody (A71)	400 µg	217,138.22
BPD-CSI-001-74-1	Perlecan monoclonal antibody (A74)	1 mg	480,479.75
BPD-CSI-001-74-04	Perlecan monoclonal antibody (A74)	400 µg	211,473.75
BPD-CSI-001-76-1	Perlecan monoclonal antibody (A76)	1 mg	480,479.75
BPD-CSI-001-76-04	Perlecan monoclonal antibody (A76)	400 µg	211,473.75
BPD-CSI-002-65-1	Thrombospondin I (bovine) monoclonal antibody (A65M)	1 mg	475,657.00
BPD-CSI-002-65-04	Thrombospondin I (bovine) monoclonal antibody (A65M)	400 µg	241,264.69
BPD-CSI-003-02-1	Vitronectin (human) monoclonal antibody (HV2)	1 mg	377,981.35
BPD-CSI-003-02-04	Vitronectin (human) monoclonal antibody (HV2)	400 µg	160,843.13
BPD-CSI-003-23-1	Vitronectin (human) monoclonal antibody (HV23)	1 mg	328,119.98
BPD-CSI-003-23-04	Vitronectin (human) monoclonal antibody (HV23)	400 µg	160,843.13
BPD-CSI-004-18-1	Vitronectin monoclonal antibody (A18)	1 mg	480,479.75
BPD-CSI-004-18-04	Vitronectin monoclonal antibody (A18)	400 µg	211,473.75
BPD-CSI-004-27-1	Vitronectin monoclonal antibody (A27)	1 mg	480,479.75
BPD-CSI-004-27-04	Vitronectin monoclonal antibody (A27)	400 µg	211,473.75
BPD-CSI-005-17-1	Fibronectin monoclonal antibody (A17)	1 mg	368,120.97
BPD-CSI-005-17-04	Fibronectin monoclonal antibody (A17)	400 µg	156,647.22
BPD-CSI-005-22-1	Fibronectin (bovine) monoclonal antibody (A22)	1 mg	368,120.97
BPD-CSI-005-22-04	Fibronectin (bovine) monoclonal antibody (A22)	400 µg	156,647.22
BPD-CSI-005-32-1	Fibronectin monoclonal antibody (A32)	1 mg	368,120.97
BPD-CSI-005-32-04	Fibronectin monoclonal antibody (A32)	400 µg	156,647.22
BPD-CSI-006-01-1	Collagen Type V monoclonal antibody (1E2-E4/Col5)	1 mg	368,120.97

BPD-CSI-006-01-04	Collagen Type V monoclonal antibody (1E2-E4/Col5)	400 µg	156,647.22
BPD-CSI-007-01-1	Collagen type III monoclonal antibody (1E7-D7/Col3)	1 mg	377,981.35
BPD-CSI-007-01-04	Collagen type III monoclonal antibody (1E7-D7/Col3)	400 µg	160,843.13
BPD-DIA-011-01-1	Complement component C5b-9 monoclonal antibody (aE11)	1 mg	434,715.11
BPD-DIA-011-01-04	Complement component C5b-9 monoclonal antibody (aE11)	400 µg	217,138.22
BPD-DIA-011-01B-015	Complement component C5b-9 monoclonal antibody (aE11) (biotin conjugate)	150 µg	202,662.34
BPD-GAU-008-01-04	Complement factor D (human) monoclonal antibody (I8/1)	400 µg	165,668.42
BPD-GAU-008-01-1	Complement factor D (human) monoclonal antibody (I8/1)	1 mg	389,240.37
BPD-GAU-008-01B-015	Complement factor D (human) monoclonal antibody (I8/1b) (biotin conjugate)	150 µg	187,976.66
BPD-GAU-010-04-1	Complement factor D (human) monoclonal antibody (D10/4)	1 mg	339,232.78
BPD-GAU-010-04-04	Complement factor D (human) monoclonal antibody (D10/4)	400 µg	165,668.42
BPD-GAU-013-16-1	Complement component C3a/C3a (desArg) monoclonal antibody (K13/16)	1 mg	396,843.86
BPD-GAU-013-16-04	Complement component C3a/C3a (desArg) monoclonal antibody (K13/16)	400 µg	165,668.42
BPD-GAU-017-01-02	Complement component C3a/C3a (desArg) monoclonal antibody (D17/1)	200 µg	67,554.11
BPD-GAU-017-01-1	Complement component C3a/C3a (desArg) monoclonal antibody (D17/1)	1 mg	389,240.37
BPD-GAU-017-01-04	Complement component C3a/C3a (desArg) monoclonal antibody (D17/1)	400 µg	165,668.42
BPD-GAU-017-01B-01	Complement component C3a/C3a (desArg) monoclonal antibody (D17/1) (biotin conjugate)	100 µg	115,514.61
BPD-GAU-017-01B-015	Complement component C3a/C3a (desArg) monoclonal antibody (D17/1) (biotin conjugate)	150 µg	198,714.37
BPD-GAU-018-03-1	Complement factor H (β1H-globulin) monoclonal antibody (C18/3)	1 mg	334,407.49
BPD-GAU-018-03-04	Complement factor H (β1H-globulin) monoclonal antibody (C18/3)	400 µg	165,668.42
BPD-GAU-020-03-1	Complement factor H (β1H-globulin) monoclonal antibody (L20/3)	1 mg	328,119.98
BPD-GAU-020-03-04	Complement factor H (β1H-globulin) monoclonal antibody (L20/3)	400 µg	165,668.42
BPD-GAU-020-03B-015	Complement factor H (human) monoclonal antibody (L20/3) (biotin conjugate)	150 µg	187,976.66
BPD-GAU-025-05-1	Complement component C5a (human) monoclonal antibody (C17/5)	1 mg	475,657.00
BPD-GAU-025-05-04	Complement component C5a (human) monoclonal antibody (C17/5)	400 µg	248,429.52
BPD-HYB-123-05-02	Corynebacterium (Diphtheria toxoid) monoclonal antibody (17.6B9)	200 µg	90,072.15
BPD-HYB-147-13-1	GLP-1 (7-36, amide) monoclonal antibody (5B10)	1 mg	448,459.89
BPD-HYB-156-01-1	Influenza A virus monoclonal antibody (5D8)	1 mg	406,202.01
BPD-HYB-211-02-1	NGAL (human) monoclonal antibody (6B4)	1 mg	448,459.89
BPD-HYB-213-06-1	Glycoprotein-340 (human) monoclonal antibody (1G4)	1 mg	389,240.37
BPD-HYB-213-06-04	Glycoprotein-340 (human) monoclonal antibody (1G4)	400 µg	165,668.42
BPD-HYB-237-05-02	Protein C (human) monoclonal antibody (3C7)	200 µg	61,412.83
BPD-HYB-238-04-1	Surfactant protein A (human) monoclonal antibody (6F10)	1 mg	389,386.59
BPD-HYB-238-04-04	Surfactant protein A (human) monoclonal antibody (6F10)	400 µg	165,668.42
BPD-HYB-238-04B-015	Surfactant protein A (human) monoclonal antibody (6F10) (biotin conjugate)	150 µg	187,976.66
BPD-HYB-245-01-1	Surfactant protein D (human) monoclonal antibody (12G5)	1 mg	368,120.97
BPD-HYB-245-01-04	Surfactant protein D (human) monoclonal antibody (12G5)	400 µg	156,647.22
BPD-HYB-245-02-02	Surfactant protein D (human) monoclonal antibody (16C11)	200 µg	63,167.48
BPD-HYB-245-02-1	Surfactant protein D (human) monoclonal antibody (16C11)	1 mg	389,240.37
BPD-HYB-245-02-04	Surfactant protein D (human) monoclonal antibody (16C11)	400 µg	165,668.42
BPD-HYB-246-04-1	Surfactant protein D (human) monoclonal antibody (10B2)	1 mg	389,240.37
BPD-HYB-246-04-04	Surfactant protein D (human) monoclonal antibody (10B2)	400 µg	165,668.42
BPD-HYB-246-04B-015	Surfactant protein D (human) monoclonal antibody (10B2) (biotin conjugate)	150 µg	190,379.78
BPD-HYB-249-02-02	Gc-globulin (human) monoclonal antibody (5E8)	200 µg	90,657.04
BPD-JST-001-38-1	APC-PCI complex (human) monoclonal antibody (M36)	1 ml	466,152.63
BPD-JST-001-38-04	APC-PCI complex (human) monoclonal antibody (M36)	400 µg	248,429.52
BPD-KSK-003-01-1	β2-Microglobulin (caiman) monoclonal antibody (9-E10-C6)	1 mg	368,120.97
BPD-KSK-003-01-04	β2-Microglobulin (caiman) monoclonal antibody (9-E10-C6)	400 µg	156,647.22
BPD-RIG-334-01-1	H-Ficolin (human) monoclonal antibody (FCN334)	1 mg	475,657.00
BPD-RIG-334-01-04	H-Ficolin (human) monoclonal antibody (FCN334)	400 µg	248,429.52
BPD-RIG-334-01B-015	Ficolin H (human) monoclonal antibody (FCN334) (biotin conjugate)	150 µg	211,473.75
ENZ-30902	Cytokeratin 8 (human) monoclonal antibody (35βH11) (Ready-to-Use)	6 ml	32,461.07
ENZ-30903	Cytokeratin 1/5/10/14 (human) monoclonal antibody (34βE12) (Ready-to-Use)	6 ml	30,706.42
ENZ-30904	Cytokeratin 1 (human) monoclonal antibody (34βB4) (Ready-to-Use)	6 ml	32,461.07
ENZ-30930	Melanoma marker (human) monoclonal antibody (HMB45) (Ready-to-Use)	6 ml	32,461.07
ENZ-30931	Muscle actin monoclonal antibody (HHF35) (Ready-to-Use)	6 ml	32,461.07
ENZ-30932	Chromogranin A (human) monoclonal antibody (PHE5) (Ready-to-Use)	6 ml	32,461.07
ENZ-30933	Smooth muscle actin monoclonal antibody (CGA7) (Ready-to-Use)	6 ml	33,045.95
ENZ-30935	Macrophage marker monoclonal antibody (HAM56) (Ready-to-Use)	6 ml	34,069.50

ENZ-32892-6000	Rabbit anti-biotin linker (Ready-to-use)	6 ml	60,827.95
ENZ-32893-6000	Mouse anti-biotin linker (Ready-to-use)	6 ml	58,927.07
ENZ-45019-0100	TRDMT1/DNMT2 monoclonal antibody (1E12)	100 µg	61,997.71
ENZ-45020-0100	5-Hydroxymethyluridine polyclonal antibody	100 µl	67,992.78
ENZ-ABS101-0100	CARMA1 polyclonal antibody	100 µl	75,303.83
ENZ-ABS104A-0025	Lymphatic endothelial marker (human) monoclonal antibody (D2-40)	25 µg	35,385.49
ENZ-ABS104A-0100	Lymphatic endothelial marker (human) monoclonal antibody (D2-40)	100 µg	71,502.08
ENZ-ABS105-0100	Nuclear pore complex proteins monoclonal antibody (MAB414) (purified)	100 µl	60,827.95
ENZ-ABS106-0100	RNA polymerase II monoclonal antibody (CTD4H8)	100 µl	65,945.68
ENZ-ABS110-0100	Thrombomodulin monoclonal antibody (Phx-01)	100 µl	67,115.45
ENZ-ABS111-0100	Nuclear pore complex protein Nup153 monoclonal antibody (QE5)	100 µl	57,172.42
ENZ-ABS112A-0100	O-GlcNAc monoclonal antibody (CTD110.6) (purified)	100 µg	65,360.80
ENZ-ABS114-0100	HA.11 monoclonal antibody (16B12) (Alexa Fluor® 488 conjugate)	100 µl	85,539.30
ENZ-ABS115-0100	DEC-205 (mouse) monoclonal antibody (NLDC-145) (Alexa Fluor® 546)	100 µg	76,327.38
ENZ-ABS116-1000	β-Amyloid (1-40) monoclonal antibody (11A50-B10)	1 ml	324,318.23
ENZ-ABS116-0200	β-Amyloid (1-40) monoclonal antibody (11A50-B10)	200 µl	99,576.52
ENZ-ABS117-0100	DEC-205 (mouse) monoclonal antibody (NLDC-145) (Alexa Fluor® 647)	100 µg	76,327.38
ENZ-ABS118-0500	HA.11 monoclonal antibody (16B12)	0.5 ml	88,025.06
ENZ-ABS118-0200	HA.11 monoclonal antibody (16B12)	200 µl	54,979.11
ENZ-ABS118-1000	HA.11 monoclonal antibody (16B12)	1 ml	139,056.20
ENZ-ABS119-1000	Prion protein monoclonal antibody (3F4)	1 mg	336,015.92
ENZ-ABS119-0200	Prion protein monoclonal antibody (3F4)	200 µg	103,085.82
ENZ-ABS119-0500	Prion protein monoclonal antibody (3F4)	500 µg	204,855.66
ENZ-ABS120-0200	HA.11 monoclonal antibody (16B12) (purified)	200 µl	67,115.45
ENZ-ABS120-0500	HA.11 monoclonal antibody (16B12) (purified)	0.5 ml	104,548.03
ENZ-ABS120-1000	HA.11 monoclonal antibody (16B12) (purified)	1 ml	161,428.01
ENZ-ABS121-0100	DEC-205 (mouse) monoclonal antibody (NLDC-145) (biotin conjugate)	100 µg	70,770.98
ENZ-ABS122-0100	DEC-205 (mouse) monoclonal antibody (NLDC-145)	100 µg	92,411.69
ENZ-ABS123-0100	CD40 (human) monoclonal antibody (G28-5) (Alexa Fluor® 488)	100 µg	77,789.59
ENZ-ABS124-1000	HA.11 monoclonal antibody (16B12) (affinity resin)	1 ml	119,316.36
ENZ-ABS125-0100	CD40 (human) monoclonal antibody (G28-5) (Alexa Fluor® 546)	100 µg	76,327.38
ENZ-ABS126-1000	APP monoclonal antibody (LN27)	1 ml	317,299.63
ENZ-ABS126-0500	APP monoclonal antibody (LN27)	500 µl	201,053.91
ENZ-ABS126-0200	APP monoclonal antibody (LN27)	200 µl	98,699.19
ENZ-ABS127-0100	CD40 (human) monoclonal antibody (G28-5) (Alexa Fluor® 647)	100 µg	77,789.59
ENZ-ABS128-0200	APP monoclonal antibody (1G6)	200 µl	98,699.19
ENZ-ABS129-0100	CD40 (human) monoclonal antibody (G28-5) (biotin conjugate)	100 µg	70,770.98
ENZ-ABS130-0100	CD40 (human) monoclonal antibody (G28-5)	100 µg	70,770.98
ENZ-ABS131-0100	CD40 (human) monoclonal antibody (mAb 89) (Alexa Fluor® 488)	100 µg	74,280.28
ENZ-ABS132A-0100	RNA polymerase II monoclonal antibody (8WG16)	100 µg	67,115.45
ENZ-ABS134A-0100	RNA polymerase II monoclonal antibody (H14)	100 µg	62,436.38
ENZ-ABS135-0200	AU1 monoclonal antibody (AU1) (purified)	200 µl	71,794.52
ENZ-ABS137A-0100	RNA polymerase II monoclonal antibody (H5) (purified)	100 µg	60,243.06
ENZ-ABS139-0100	CD40 (human) monoclonal antibody (mAb 89) (Alexa Fluor® 546)	100 µg	72,818.07
ENZ-ABS140-0100	CD40 (human) monoclonal antibody (mAb 89) (Alexa Fluor® 647)	100 µg	74,280.28
ENZ-ABS141-0200	Green fluorescent protein monoclonal antibody (B34)	200 µl	63,752.37
ENZ-ABS143A-0200	His(6) monoclonal antibody (6-His) (purified)	200 µl	66,530.57
ENZ-ABS144-0200	Mannosidase 2 monoclonal antibody (53FC3)	200 µl	53,516.90
ENZ-ABS145-0200	APP monoclonal antibody (D3B10)	200 µl	98,699.19
ENZ-ABS146-0100	CD40 (human) monoclonal antibody (mAb 89) (biotin conjugate)	100 µg	68,723.88
ENZ-ABS147-0250	Cytokeratin 19 (human) monoclonal antibody (RCK 108)	250 µl	50,738.70
ENZ-ABS148-0100	CD40 (human) monoclonal antibody (mAb 89)	100 µg	67,700.33
ENZ-ABS150-0100	CD68 (human) monoclonal antibody (KP1)	100 µg	34,215.72
ENZ-ABS151-0100	CD80 (human) monoclonal antibody (mAb 104) (Alexa Fluor® 488)	100 µg	87,293.95
ENZ-ABS153-0100	CD80 (human) monoclonal antibody (mAb 104) (Alexa Fluor® 546)	100 µg	77,935.81
ENZ-ABS154-0100	CD80 (human) monoclonal antibody (mAb 104) (Alexa Fluor® 647)	100 µg	74,280.28
ENZ-ABS155-0100	CD80 (human) monoclonal antibody (mAb 104) (biotin conjugate)	100 µg	70,770.98
ENZ-ABS156-0100	CD80 (human) monoclonal antibody (mAb 104)	100 µg	68,723.88
ENZ-ABS157-0100	CD38 (human) monoclonal antibody (HB7) (Alexa Fluor® 488)	100 µg	83,199.76

ENZ-ABS158-0100	CD38 (human) monoclonal antibody (HB7) (Alexa Fluor® 546)	100 µg	76,327.38
ENZ-ABS159-0100	CD38 (human) monoclonal antibody (HB7) (Alexa Fluor® 647)	100 µg	77,789.59
ENZ-ABS160-0100	CD38 (human) monoclonal antibody (HB7) (biotin conjugate)	100 µg	72,086.97
ENZ-ABS161-0500	Glu-Glu monoclonal antibody (Glu-Glu)	0.5 ml	103,232.04
ENZ-ABS162-0100	CD38 (human) monoclonal antibody (HB7)	100 µg	91,241.92
ENZ-ABS168-0100	LAMP3 (human) monoclonal antibody (104G4) (Alexa Fluor® 488)	100 µg	77,935.81
ENZ-ABS169-0200	MAD2 (human) polyclonal antibody	200 µl	74,865.17
ENZ-ABS170-0200	Glutathione S-transferase polyclonal antibody	200 µl	78,666.91
ENZ-ABS171A-0100	Cytokeratin 14 polyclonal antibody	100 µg	79,544.24
ENZ-ABS173-0100	V5 polyclonal antibody	100 µl	61,266.61
ENZ-ABS174A-0100	Loricrin polyclonal antibody	100 µg	83,492.21
ENZ-ABS175A-0100	Cytokeratin 5 polyclonal antibody	100 µg	83,492.21
ENZ-ABS176-0100	Cytokeratin 6 (mouse) polyclonal antibody	100 µl	83,492.21
ENZ-ABS177-0100	Cytokeratin 1 (human) polyclonal antibody	100 µl	87,586.39
ENZ-ABS177A-0100	Cytokeratin 1 (human) polyclonal antibody	100 µg	83,492.21
ENZ-ABS178-0100	Nonmuscle myosin heavy chain IIA polyclonal antibody	100 µl	77,204.70
ENZ-ABS179-0100	Cytokeratin 1 (mouse) polyclonal antibody	100 µl	81,883.77
ENZ-ABS180A-0100	Cytokeratin 10 polyclonal antibody	100 µg	79,544.24
ENZ-ABS181-0100	Filaggrin polyclonal antibody	100 µl	83,492.21
ENZ-ABS182-0100	Nonmuscle myosin heavy chain IIB polyclonal antibody	100 µl	77,204.70
ENZ-ABS183A-0100	Cytokeratin 15 polyclonal antibody	100 µg	97,821.87
ENZ-ABS184-0100	ER81 (mouse) polyclonal antibody	100 µl	70,332.31
ENZ-ABS185-0100	LAMP3 (human) monoclonal antibody (104G4) (Alexa Fluor® 546)	100 µg	72,818.07
ENZ-ABS186-0100	BACE1 polyclonal antibody	100 µl	77,204.70
ENZ-ABS190-0100	Hox-B1 polyclonal antibody	100 µl	71,940.74
ENZ-ABS191-0100	Tyrosine hydroxylase polyclonal antibody	100 µl	71,940.74
ENZ-ABS192-0100	Lamin A (human) polyclonal antibody	100 µl	70,332.31
ENZ-ABS194-0100	AU1 polyclonal antibody	100 µl	61,266.61
ENZ-ABS195-1000	p53 (human) polyclonal antibody	1 ml	126,773.63
ENZ-ABS197-1000	β-Amyloid (rodent) polyclonal antibody	1 ml	422,871.21
ENZ-ABS197-0200	β-Amyloid (rodent) polyclonal antibody	200 µl	121,509.67
ENZ-ABS198-0100	LAMP3 (human) monoclonal antibody (104G4) (Alexa Fluor® 647)	100 µg	72,818.07
ENZ-ABS200-0500	HA.11 polyclonal antibody	0.5 ml	113,467.52
ENZ-ABS200-0200	HA.11 polyclonal antibody	200 µl	71,940.74
ENZ-ABS201-0200	FLAG® epitope tag polyclonal antibody	200 µl	85,539.30
ENZ-ABS202-0200	Involucrin (mouse) polyclonal antibody	200 µl	69,454.99
ENZ-ABS203-0500	HA.11 polyclonal antibody (purified)	0.5 ml	130,282.93
ENZ-ABS203-0200	HA.11 polyclonal antibody (purified)	200 µl	87,586.39
ENZ-ABS204-0200	Cre-recombinase polyclonal antibody	200 µl	67,992.78
ENZ-ABS205-0200	GPP130 polyclonal antibody	200 µl	73,841.62
ENZ-ABS207-0200	c-Myc polyclonal antibody	200 µl	88,317.50
ENZ-ABS208-0200	Prox1 polyclonal antibody	200 µl	74,865.17
ENZ-ABS210-0100	LAMP3 (human) monoclonal antibody (104G4) (biotin conjugate)	100 µg	67,407.89
ENZ-ABS211-0100	LAMP3 (human) monoclonal antibody (104G4)	100 µg	64,191.03
ENZ-ABS212-0100	PAX6 polyclonal antibody	100 µl	81,737.55
ENZ-ABS213-0100	IgE (human) monoclonal antibody (I27) (Alexa Fluor® 488)	100 µg	76,327.38
ENZ-ABS214-1000	Tau (human) monoclonal antibody (C3)	1 ml	305,894.39
ENZ-ABS214-0500	Tau (human) monoclonal antibody (C3)	0.5 ml	162,159.12
ENZ-ABS215-0100	Neurofilaments (phosphorylated) monoclonal antibody (SMI31)	100 µl	78,813.13
ENZ-ABS216-0500	Tau (human) monoclonal antibody (Tau 12)	0.5 ml	311,889.45
ENZ-ABS216-0100	Tau (human) monoclonal antibody (Tau 12)	0.1 ml	86,709.07
ENZ-ABS217-0100	IgE (human) monoclonal antibody (I27) (Alexa Fluor® 546)	100 µg	76,327.38
ENZ-ABS218-0500	α-Synuclein (human) monoclonal antibody (LB509)	0.5 ml	195,789.95
ENZ-ABS218-0200	α-Synuclein (human) monoclonal antibody (LB509)	200 µl	99,576.52
ENZ-ABS219-0100	Neurofilament H (non-phosphorylated) monoclonal antibody (SMI32) (purified)	100 µl	78,813.13
ENZ-ABS221-0500	Neurofilament H (non-phosphorylated) monoclonal antibody (SMI38)	0.5 ml	132,037.59
ENZ-ABS221-0100	Neurofilament H (non-phosphorylated) monoclonal antibody (SMI38)	100 µl	76,327.38
ENZ-ABS223-0100	XBP-1 polyclonal antibody	100 µg	66,631.01
ENZ-ABS224-0100	IgE (human) monoclonal antibody (I27) (Alexa Fluor® 647)	100 µg	76,327.38

ENZ-ABS225-0100	IgE (human) monoclonal antibody (I27) (biotin conjugate)	100 µg	75,596.27
ENZ-ABS226-0100	APP polyclonal antibody	100 µg	56,441.32
ENZ-ABS227-0100	IgE (human) monoclonal antibody (I27)	100 µg	61,997.71
ENZ-ABS229-0100	IL-3 receptor α (human) monoclonal antibody (107D2.08) (Alexa Fluor® 546)	100 µg	72,964.29
ENZ-ABS230-0100	IL-3 receptor α (human) monoclonal antibody (107D2.08) (Alexa Fluor® 647)	100 µg	72,964.29
ENZ-ABS231-0100	IL-3 receptor α (human) monoclonal antibody (107D2.08) (biotin conjugate)	100 µg	68,723.88
ENZ-ABS232-0100	IL-3 receptor α (human) monoclonal antibody (107D2.08)	100 µg	64,191.03
ENZ-ABS233-0100	CD39 (human) monoclonal antibody (AC2.5)	100 µg	73,695.40
ENZ-ABS234-0100	CD39 (human) monoclonal antibody (AC2.5) (Alexa Fluor® 488)	100 µg	77,789.59
ENZ-ABS235-0100	CD39 (human) monoclonal antibody (AC2.5) (Alexa Fluor® 546)	100 µg	76,327.38
ENZ-ABS236-0100	CD39 (human) monoclonal antibody (AC2.5) (Alexa fluor® 647)	100 µg	76,327.38
ENZ-ABS237-0100	CD39 (human) monoclonal antibody (AC2.5) (biotin conjugate)	100 µg	72,086.97
ENZ-ABS238-0100	Langerin (human) monoclonal antibody (DCGM4/122D5) (Alexa Fluor® 488)	100 µg	79,398.02
ENZ-ABS239-0100	Langerin (human) monoclonal antibody (DCGM4/122D5) (Alexa Fluor® 546)	100 µg	72,818.07
ENZ-ABS240-0100	Langerin (human) monoclonal antibody (DCGM4/122D5) (Alexa Fluor® 647)	100 µg	72,818.07
ENZ-ABS241-0100	Langerin (human) monoclonal antibody (DCGM4/122D5) (biotin conjugate)	100 µg	67,407.89
ENZ-ABS242-0100	Langerin (human) monoclonal antibody (DCGM4/122D5)	100 µg	64,191.03
ENZ-ABS243-0100	CD23 (human) monoclonal antibody (9p25) (Alexa Fluor® 488)	100 µg	74,280.28
ENZ-ABS244-0100	CD23 (human) monoclonal antibody (9p25) (Alexa Fluor® 546)	100 µg	72,818.07
ENZ-ABS246-0100	CD23 (human) monoclonal antibody (9p25) (Alexa Fluor® 647)	100 µg	72,086.97
ENZ-ABS247-0100	CD23 (human) monoclonal antibody (9p25) (biotin conjugate)	100 µg	63,167.48
ENZ-ABS248-0100	CD23 (human) monoclonal antibody (9p25)	100 µg	64,629.69
ENZ-ABS249-0100	IL-7 receptor α (human) monoclonal antibody (R34-34) (Alexa Fluor® 488)	100 µg	77,935.81
ENZ-ABS250-0100	IL-7 receptor α (human) monoclonal antibody (R34-34) (Alexa Fluor® 546)	100 µg	72,818.07
ENZ-ABS251-0100	IL-7 receptor α (human) monoclonal antibody (R34-34) (Alexa Fluor® 647)	100 µg	72,818.07
ENZ-ABS252-0100	IL-7 receptor α (human) monoclonal antibody (R34-34) (biotin conjugate)	100 µg	67,407.89
ENZ-ABS253-0100	IL-7 receptor α (human) monoclonal antibody (R34-34)	100 µg	61,412.83
ENZ-ABS255-0100	XBP-1S monoclonal antibody (8F6.11)	100 µg	63,313.70
ENZ-ABS256-0100	Irisin (human) polyclonal antibody	100 µg	47,960.50
ENZ-ABS257-5000	Goat anti-rabbit IgG, polyclonal antibody (AP conjugate)	5 ml	6,433.73
ENZ-ABS258-0100	RGMC (human) monoclonal antibody (1D7)	100 µg	53,224.45
ENZ-ABS259-0100	Cardif/MAVS (human) monoclonal antibody (58N3B6)	100 µg	77,204.70
ENZ-ABS260-0100	CHO host cell proteins polyclonal antibody	100 µg	45,913.40
ENZ-ABS261-0100	CHO host cell proteins polyclonal antibody (biotin conjugate)	100 µg	45,913.40
ENZ-ABS262-0100	E. coli host cell proteins polyclonal antibody	100 µg	45,913.40
ENZ-ABS263-0100	E. coli host cell proteins polyclonal antibody (biotin conjugate)	100 µg	45,913.40
ENZ-ABS264-1000	IgG (human) polyclonal antibody	1 ml	44,597.41
ENZ-ABS265-1000	IgG (human) polyclonal antibody (biotin conjugate)	1 ml	66,530.57
ENZ-ABS266-0100	Digoxigenin polyclonal antibody	100 µg	13,598.56
ENZ-ABS267-0100	Ebola virus monoclonal antibody (FE25)	100 µg	34,654.38
ENZ-ABS268-0100	Chromogranin A polyclonal antibody	100 µl	53,078.23
ENZ-ABS269-0100	PC2 polyclonal antibody	100 µl	41,819.21
ENZ-ABS270-0100	Nanog monoclonal antibody (23D2-3C6)	100 µg	45,620.96
ENZ-ABS271-0100	Oct4 monoclonal antibody (9B7)	100 µg	45,182.30
ENZ-ABS273-0100	CHIP polyclonal antibody	100 µg	74,134.06
ENZ-ABS275-0100	ITAC monoclonal antibody (22F1) (biotin conjugate)	100 µg	57,464.86
ENZ-ABS277-0050	GAPDH monoclonal antibody (GA1R) (biotin conjugate)	50 µl	34,215.72
ENZ-ABS280-0050	Glutathione S-transferase monoclonal antibody (8-326) (biotin conjugate)	50 µl	34,508.16
ENZ-ABS281-0100	MCP-1 monoclonal antibody (E10052) (biotin conjugate)	100 µg	57,464.86
ENZ-ABS282-0050	Myc-tag monoclonal antibody (Myc.A7) (biotin conjugate)	50 µl	30,560.19
ENZ-ABS283-0100	PC1 polyclonal antibody	100 µg	65,945.68
ENZ-ABS284-0100	Proteasome 19S Rpt6/S8 subunit polyclonal antibody	100 µl	57,464.86
ENZ-ABS285-0100	RbAp46 polyclonal antibody (biotin conjugate)	100 µg	47,814.28
ENZ-ABS286-0100	V5-tag polyclonal antibody	100 µg	45,620.96
ENZ-ABS287-0050	V5-tag monoclonal antibody (E10/V4RR) (HRP conjugate)	50 µl	32,168.63
ENZ-ABS288-0050	V5-tag monoclonal antibody (E10/V4RR) (biotin conjugate)	50 µl	35,239.27
ENZ-ABS289-0050	HA-tag monoclonal antibody (2-2.2.14) (biotin conjugate)	50 µl	30,560.19
ENZ-ABS290-0100	HA-tag polyclonal antibody (biotin conjugate)	100 µg	36,409.04
ENZ-ABS291-0100	Polycomb 2 polyclonal antibody	100 µl	45,474.74

ENZ-ABS292-0100	Histamine polyclonal antibody	100 µl	50,884.92
ENZ-ABS293-0100	MEKK1 polyclonal antibody	100 µg	59,658.18
ENZ-ABS294-0100	Cas9 monoclonal antibody (7A9)	100 µg	60,389.28
ENZ-ABS295-0100	ApoE4 monoclonal antibody (4E4)	100 µg	49,568.93
ENZ-ABS296-0100	19S Proteasome (ADRM1) polyclonal antibody	100 µg	56,002.65
ENZ-ABS298-0100	Rabbit IgG Isotype control polyclonal antibody (DyLight488™ conjugate)	100 µg	47,960.50
ENZ-ABS299-0100	MDA5 polyclonal antibody	100 µg	53,809.34
ENZ-ABS300-0100	ERGIC-53 monoclonal antibody (OTI1A8)	100 µl	75,450.05
ENZ-ABS301-0100	N6-methyladenosine monoclonal antibody (17-3-4-1)	100 µg	50,300.03
ENZ-ABS302-0001	Digoxigenin polyclonal antibody	1 mg	27,357.32
ENZ-ABS303-6000	DIGX® Rabbit anti-digoxigenin linker (Ready-to-Use)	6 ml	68,141.54
ENZ-ABS304-6000	DIGX® Mouse anti-digoxigenin linker (Ready-to-Use)	6 ml	68,141.54
ENZ-ABS307-0100	S100B Recombinant monoclonal antibody (S100B/1706R)	100 µg	80,860.23
ENZ-ABS309-0100	Chromogranin A Recombinant monoclonal antibody (CHGA/1773R)	100 µg	72,086.97
ENZ-ABS310-0100	CFTR Recombinant monoclonal antibody (CFTR/1775R)	100 µg	72,086.97
ENZ-ABS312-0100	Histone H1 Recombinant monoclonal antibody (r1415-1)	100 µg	63,167.48
ENZ-ABS313-0100	Glypican 3 Recombinant monoclonal antibody (rGPC3/863)	100 µg	66,238.12
ENZ-ABS314-0100	MART-1 Recombinant monoclonal antibody (rMLANA/788)	100 µg	69,454.99
ENZ-ABS317-0100	EpCAM Recombinant monoclonal antibody (rMOC-31)	100 µg	63,167.48
ENZ-ABS318-0100	EpCAM Recombinant monoclonal antibody (rVU-1D9)	100 µg	63,167.48
ENZ-ABS319-0100	ACTH Recombinant monoclonal antibody (r57)	100 µg	63,167.48
ENZ-ABS320-0100	IgG Heavy Chain Recombinant monoclonal antibody (IG1707R)	100 µg	73,402.95
ENZ-ABS321-0100	NKX2.2 Recombinant monoclonal antibody (rNX2/294)	100 µg	63,167.48
ENZ-ABS322-0100	Cytokeratin 7 Recombinant monoclonal antibody (rOV-TL12/30)	100 µg	62,582.60
ENZ-ABS323-0100	CD8 (α chain) Recombinant monoclonal antibody (C8/1779R)	100 µg	77,058.48
ENZ-ABS324-0100	Melanoma gp100 Recombinant monoclonal antibody (PMEL/1825R)	100 µg	72,086.97
ENZ-ABS325-0100	DOG1 Recombinant monoclonal antibody (DG1/1487R)	100 µg	72,086.97
ENZ-ABS326-0100	CD45RB Recombinant monoclonal antibody (PTPRC/1783R)	100 µg	72,086.97
ENZ-ABS327-0100	CD30 Recombinant monoclonal antibody (rKi-1/779)	100 µg	63,167.48
ENZ-ABS328-0100	CD34 Recombinant monoclonal antibody (HPCA1/1806R)	100 µg	78,520.69
ENZ-ABS329-0100	CD79a Recombinant monoclonal antibody (IGA/1688R)	100 µg	78,520.69
ENZ-ABS330-0100	CD43 Recombinant monoclonal antibody (SPN/1766R)	100 µg	72,086.97
ENZ-ABS331-0100	Basic Cytokeratin Recombinant monoclonal antibody (KRTH/1576R)	100 µg	72,086.97
ENZ-ABS332-0100	von Willebrand Factor Recombinant monoclonal antibody (VWF/1859R)	100 µg	73,402.95
ENZ-ABS333-0100	von Willebrand Factor Recombinant monoclonal antibody (rVWF/1465)	100 µg	64,483.47
ENZ-ABS334-0100	CD79a Recombinant monoclonal antibody (IGA/1790R)	100 µg	72,086.97
ENZ-ABS335-0100	Acidic Cytokeratin Recombinant monoclonal antibody (RMAK1-1)	100 µg	72,086.97
ENZ-ABS336-0100	Caldesmon Recombinant monoclonal antibody (RMCDN1-1)	100 µg	72,086.97
ENZ-ABS337-0100	PD-1 Recombinant monoclonal antibody (RMPD1-1)	100 µg	75,596.27
ENZ-ABS338-0100	WT1 Recombinant monoclonal antibody (RMWT1-1)	100 µg	71,502.08
ENZ-ABS339-0100	MART-1 Recombinant monoclonal antibody (RMMRT1-1)	100 µg	72,086.97
ENZ-ABS340-0100	CD31 Recombinant monoclonal antibody (RMCD31-1)	100 µg	72,086.97
ENZ-ABS341-0100	Calponin Recombinant monoclonal antibody (RMCN1-1)	100 µg	72,086.97
ENZ-ABS342-0100	TNF-α Recombinant monoclonal antibody (RMTNFA-1)	100 µg	78,520.69
ENZ-ABS343-0100	NKX2.2 Recombinant monoclonal antibody (RMNK2-1)	100 µg	72,086.97
ENZ-ABS344-0100	CD1a Recombinant monoclonal antibody (C1A/1506R)	100 µg	72,086.97
ENZ-ABS345-0100	CD20 Recombinant monoclonal antibody (IGEL/1497R)	100 µg	75,596.27
ENZ-ABS346-0100	CD20 Recombinant monoclonal antibody (RMC20-1)	100 µg	72,086.97
ENZ-ABS347-0100	CD31 Recombinant monoclonal antibody (C31/1395R)	100 µg	73,402.95
ENZ-ABS348-0100	PD-1 Recombinant monoclonal antibody (PDCD1/1410R)	100 µg	72,086.97
ENZ-ABS349-0100	CD44v4 Recombinant monoclonal antibody (CD44v4/1700R)	100 µg	78,520.69
ENZ-ABS350-0100	Calponin Recombinant monoclonal antibody (CNN1-1408R)	100 µg	72,086.97
ENZ-ABS352-0100	IgG Heavy Chain Recombinant monoclonal antibody (IG507R)	100 µg	72,086.97
ENZ-ABS353-0100	Caldesmon Recombinant monoclonal antibody (CALD1/1424R)	100 µg	72,086.97
ENZ-ABS354-0100	CD30 Recombinant monoclonal antibody (Ki-1/1505R)	100 µg	73,402.95
ENZ-ABS355-0100	CD30 Recombinant monoclonal antibody (Ki-1/1747R)	100 µg	72,086.97
ENZ-ABS356-0100	CA19-9 Recombinant monoclonal antibody (CA19.9/1390R)	100 µg	72,086.97
ENZ-ABS357-0100	CD99 Recombinant monoclonal antibody (MIC2/1495R)	100 µg	72,086.97
ENZ-ABS358-0100	CD15 Recombinant monoclonal antibody (FUT4/1478R)	100 µg	73,402.95

ENZ-ABS360-0100	Cadherin 16 Recombinant monoclonal antibody (CDH16/1532R)	100 µg	72,086.97
ENZ-ABS361-0100	Rabbit Isotype Control Recombinant monoclonal antibody (NCRBM/1520R)	100 µg	75,596.27
ENZ-ABS362-0100	Glypican 3 Recombinant monoclonal antibody (GPC3/1534R)	100 µg	78,520.69
ENZ-ABS363-0100	WT1 Recombinant monoclonal antibody (WT1/1434R)	100 µg	71,502.08
ENZ-ABS364-0100	EpCAM Recombinant monoclonal antibody (EGP40/1555R)	100 µg	72,086.97
ENZ-ABS365-0100	EpCAM Recombinant monoclonal antibody (EGP40/1556R)	100 µg	72,086.97
ENZ-ABS366-0100	MART-1 Recombinant monoclonal antibody (MLANA/1409R)	100 µg	72,086.97
ENZ-ABS367-0100	MART-1 Recombinant monoclonal antibody (MLANA/1761R)	100 µg	72,086.97
ENZ-ABS368-0100	MUC1 Recombinant monoclonal antibody (rMUC1/960)	100 µg	66,238.12
ENZ-ABS370-0100	NKX2.2 Recombinant monoclonal antibody (NX2/1422R)	100 µg	73,402.95
ENZ-ABS371-0100	Parathyroid Hormone Recombinant monoclonal antibody (NTD) (PTH/1717R)	100 µg	72,086.97
ENZ-ABS372-0100	Acidic Cytokeratin Recombinant monoclonal antibody (KRTL/1577R)	100 µg	72,086.97
ENZ-ABS373-0100	Glycophorin A Recombinant monoclonal antibody (GYPA/1725R)	100 µg	72,086.97
ENZ-ABS374-0100	p53 Recombinant monoclonal antibody (TP53/1799R)	100 µg	72,086.97
ENZ-ABS375-0100	Histone H1 Recombinant monoclonal antibody (HH1/1784R)	100 µg	73,402.95
ENZ-ABS376-0025	NEDD8 polyclonal antibody	25 µl	24,418.91
ENZ-ABS377-1000	p16INK4a monoclonal antibody	1 ml	212,020.49
ENZ-ABS377-0100	p16INK4a monoclonal antibody	100 µl	23,395.36
ENZ-ABS378-0100	FOLR1 (human) monoclonal antibody (548908)	100 µg	83,199.76
ENZ-ABS379-0050	Globo H (human) monoclonal antibody (VK9)	50 µg	48,984.04
ENZ-ABS380-0100	TROP2 (human) monoclonal antibody (01)	100 µl	38,748.57
ENZ-ABS381-0100	HER2/Neu monoclonal antibody	100 µl	56,295.09
ENZ-ABS381-1000	HER2/Neu monoclonal antibody	1 ml	319,346.72
ENZ-ABS383-0200	VEGF Recombinant monoclonal antibody (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS384-0200	α5β1 Integrin Recombinant monoclonal antibody (M200) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS385-0200	α5β1 Integrin Recombinant monoclonal antibody (M200) (Human IgG4κ)	200 µg	72,086.97
ENZ-ABS386-0100	Amyloid β Recombinant monoclonal antibody (WO2) (Mouse IgG2ακ)	100 µg	79,251.80
ENZ-ABS387-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse Fab fragme	200 µg	72,086.97
ENZ-ABS388-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Human Fab fragme	200 µg	72,086.97
ENZ-ABS389-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Hamster IgGλ)	200 µg	72,086.97
ENZ-ABS390-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS391-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse IgG1λ)	200 µg	72,086.97
ENZ-ABS392-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Human IgG1λ)	200 µg	72,086.97
ENZ-ABS393-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Rat IgG1λ)	200 µg	72,086.97
ENZ-ABS394-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Human IgG2λ)	200 µg	72,086.97
ENZ-ABS395-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse IgG2aλ)	200 µg	72,086.97
ENZ-ABS396-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Rat IgG2aλ)	200 µg	72,086.97
ENZ-ABS397-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse IgG2bλ)	200 µg	72,086.97
ENZ-ABS398-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Rat IgG2bλ)	200 µg	72,086.97
ENZ-ABS399-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse IgG2cλ)	200 µg	72,086.97
ENZ-ABS400-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Rat IgG2cλ)	200 µg	72,086.97
ENZ-ABS401-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Human IgG3λ)	200 µg	72,086.97
ENZ-ABS402-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Mouse IgG3λ)	200 µg	72,086.97
ENZ-ABS403-0200	β-galactosidase Recombinant monoclonal antibody (13R4) (Human IgG4λ)	200 µg	72,086.97
ENZ-ABS404-0200	C3a-receptor Recombinant monoclonal antibody (3G7) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS405-0200	C3a-receptor Recombinant monoclonal antibody (3G7) (Mouse IgGκ)	200 µg	72,086.97
ENZ-ABS406-0200	CD66e Recombinant monoclonal antibody (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS407-0200	CD66e Recombinant monoclonal antibody (Human IgGκ)	200 µg	73,402.95
ENZ-ABS408-0200	CD11a Recombinant monoclonal antibody (hu1124) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS409-0200	CD11a Recombinant monoclonal antibody (hu1124) (Human IgGκ)	200 µg	72,086.97
ENZ-ABS410-0200	CD16/CD32 Recombinant monoclonal antibody (2.4G2) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS411-0200	CD16/CD32 Recombinant monoclonal antibody (2.4G2) (Rat IgG2bk)	200 µg	73,402.95
ENZ-ABS412-0200	CD19 Recombinant monoclonal antibody (4G7)(Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS413-0200	CD19 Recombinant monoclonal antibody (4G7) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS414-0200	CD19 Recombinant monoclonal antibody (FMC63) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS415-0200	CD19 Recombinant monoclonal antibody (FMC63) (Mouse IgG2ακ)	200 µg	72,086.97
ENZ-ABS416-0200	CD19 Recombinant monoclonal antibody (HD37) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS417-0200	CD19 Recombinant monoclonal antibody (HD37) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS418-0200	CD20 Recombinant monoclonal antibody (10F381) (Rabbit IgGκ)	200 µg	72,086.97

ENZ-ABS419-0200	CD20 Recombinant monoclonal antibody (10F381) (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS420-0200	CD200R Recombinant monoclonal antibody (OX108) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS421-0200	CD200R Recombinant monoclonal antibody (OX108) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS422-0200	CD29 Recombinant monoclonal antibody (K20) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS423-0200	CD29 Recombinant monoclonal antibody (K20) (Mouse IgG2ακ)	200 µg	72,086.97
ENZ-ABS424-0200	CD3ε Recombinant monoclonal antibody (145-2C11) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS425-0200	CD3ε Recombinant monoclonal antibody (145-2C11) (Hamster IgGκ)	200 µg	73,402.95
ENZ-ABS426-0200	CD3ε Recombinant monoclonal antibody (145-2C11) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS427-0200	CD3ε Recombinant monoclonal antibody (500A2) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS428-0200	CD3ε Recombinant monoclonal antibody (500A2) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS429-0200	CD3ε Recombinant monoclonal antibody (UCHT1) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS430-0200	CD4 Recombinant monoclonal antibody (YNB46.1.8) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS431-0200	CD30 Recombinant monoclonal antibody (Ki-3) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS432-0200	CD30 Recombinant monoclonal antibody (Ki-3) (Mouse IgG2bκ)	200 µg	72,086.97
ENZ-ABS433-0200	CD30 Recombinant monoclonal antibody (Ki-4) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS434-0200	CD30 Recombinant monoclonal antibody (Ki-4) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS435-0200	CD35 Recombinant monoclonal antibody (8C12) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS436-0200	CD35 Recombinant monoclonal antibody (8C12) (Rat IgG2ακ)	200 µg	72,086.97
ENZ-ABS437-0200	CD38 Recombinant monoclonal antibody (HB7) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS438-0200	CD38 Recombinant monoclonal antibody (HB7) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS439-0200	CD4 Recombinant monoclonal antibody (CE9.1) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS440-0200	CD4 Recombinant monoclonal antibody (CE9.1) (Human IgG4λ)	200 µg	73,402.95
ENZ-ABS441-0200	CD4 Recombinant monoclonal antibody (13B8.2) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS442-0200	CD4 Recombinant monoclonal antibody (13B8.2) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS443-0200	CD4 Recombinant monoclonal antibody (MT310) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS444-0200	CD4 Recombinant monoclonal antibody (MT310) (Mouse IgG1κ)	200 µg	73,402.95
ENZ-ABS445-0100	APP ΔC31 polyclonal antibody	100 µg	58,049.75
ENZ-ABS446-0200	CD4 Recombinant monoclonal antibody (YNB46.1.8) (Rat IgG1κ)	200 µg	72,086.97
ENZ-ABS447-0200	CD40 Recombinant monoclonal antibody (G28.5) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS448-0200	CD40 Recombinant monoclonal antibody (G28.5) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS449-0200	CD40L Recombinant monoclonal antibody (hu5c8) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS450-0200	CD40L Recombinant monoclonal antibody (hu5c8) (Human IgG1κ)	200 µg	72,086.97
ENZ-ABS451-0200	CD52 Recombinant monoclonal antibody (Campath-1H) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS452-0200	CD52 Recombinant monoclonal antibody (Campath-1H) (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS453-0200	CD52 Recombinant monoclonal antibody (YTH 34.5-G2b) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS454-0200	CD52 Recombinant monoclonal antibody (YTH 34.5-G2b) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS455-0200	CD52 Recombinant monoclonal antibody (YTH 34.5-G2b) (Rat IgG2bκ)	200 µg	72,086.97
ENZ-ABS456-0200	CD8α Recombinant monoclonal antibody (YTS 105.18) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS457-0200	CD8α Recombinant monoclonal antibody (YTS 105.18) (Rat IgG2ακ)	200 µg	72,086.97
ENZ-ABS458-0100	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse F(ab)2)	100 µg	80,860.23
ENZ-ABS459-0100	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse Fab fragment)	100 µg	75,596.27
ENZ-ABS460-0100	c-Myc (human) Recombinant monoclonal antibody (9E10) (Human Fab fragment)	100 µg	80,860.23
ENZ-ABS461-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS462-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Hamster IgGκ)	200 µg	72,086.97
ENZ-ABS463-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse IgG1κ)	200 µg	73,402.95
ENZ-ABS464-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Rat IgG1κ)	200 µg	72,086.97
ENZ-ABS465-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS466-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Human IgG2κ)	200 µg	72,086.97
ENZ-ABS467-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse IgG2ακ)	200 µg	72,086.97
ENZ-ABS468-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Rat IgG2ακ)	200 µg	72,086.97
ENZ-ABS469-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Rat IgG2bκ)	200 µg	72,086.97
ENZ-ABS470-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse IgG2bκ)	200 µg	72,086.97
ENZ-ABS471-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Mouse IgG2cκ)	200 µg	72,086.97
ENZ-ABS472-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Rat IgG2cκ)	200 µg	72,086.97
ENZ-ABS473-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Human IgG3κ)	200 µg	72,086.97
ENZ-ABS474-0200	c-Myc (human) Recombinant monoclonal antibody (9E10) (Human IgG4κ)	200 µg	72,086.97
ENZ-ABS475-0200	CD35 / CD21 Recombinant monoclonal antibody (7G6) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS476-0200	CD35 / CD21 Recombinant monoclonal antibody (7G6) (Rat IgG2bκ)	200 µg	73,402.95
ENZ-ABS477-0200	DC-SIGNR Recombinant monoclonal antibody (16E7) (Rabbit IgGκ)	200 µg	72,086.97

ENZ-ABS478-0200	DC-SIGNR Recombinant monoclonal antibody (16E7) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS479-0200	DDDDK-tag Recombinant monoclonal antibody (M2.1) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS480-0200	DDDDK-tag Recombinant monoclonal antibody (M2.1) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS481-0200	EGF receptor (human) Recombinant monoclonal antibody (528) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS482-0200	EGF receptor (human) Recombinant monoclonal antibody (528) (Mouse IgG2a)	200 µg	72,086.97
ENZ-ABS483-0200	EGF receptor Recombinant monoclonal antibody (7A7) (Rabbit IgGκ)	200 µg	70,039.87
ENZ-ABS485-0200	EGF receptor (human) Recombinant monoclonal antibody (C225) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS486-0200	EGF receptor (human) Recombinant monoclonal antibody (C225) (Human IgG1)	200 µg	73,402.95
ENZ-ABS487-0200	EGF receptor (human) Recombinant monoclonal antibody (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS488-0200	EGF receptor (human) Recombinant monoclonal antibody (Human IgG1κ)	200 µg	72,086.97
ENZ-ABS489-0200	erbB-2 Recombinant monoclonal antibody (4D5-8) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS490-0200	erbB-2 Recombinant monoclonal antibody (4D5-8) (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS491-0200	Flavivirus group antigen Recombinant monoclonal antibody (D1-4G2-4-15 (4G2	200 µg	73,402.95
ENZ-ABS492-0200	Flavivirus group antigen Recombinant monoclonal antibody (D1-4G2-4-15 (4G2	200 µg	72,086.97
ENZ-ABS493-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse Fab	200 µg	72,086.97
ENZ-ABS494-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Human Fab	200 µg	72,086.97
ENZ-ABS495-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Hamster Ig	200 µg	72,086.97
ENZ-ABS496-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Rabbit IgGκ	200 µg	72,086.97
ENZ-ABS497-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse IgG	200 µg	72,086.97
ENZ-ABS498-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Rat IgG1κ)	200 µg	72,086.97
ENZ-ABS499-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Human IgG	200 µg	72,086.97
ENZ-ABS500-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Human IgG	200 µg	72,086.97
ENZ-ABS501-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse IgG	200 µg	72,086.97
ENZ-ABS502-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Rat IgG2aκ	200 µg	72,086.97
ENZ-ABS503-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse IgG	200 µg	72,086.97
ENZ-ABS504-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Rat IgG2bκ	200 µg	72,086.97
ENZ-ABS505-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse IgG	200 µg	72,086.97
ENZ-ABS506-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Rat IgG2cκ	200 µg	72,086.97
ENZ-ABS507-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Human IgG	200 µg	72,086.97
ENZ-ABS508-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Mouse IgG	200 µg	72,086.97
ENZ-ABS509-0200	Fluorescein Recombinant monoclonal antibody (4-4-20 enhanced) (Human IgG	200 µg	72,086.97
ENZ-ABS510-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS511-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS512-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS513-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS514-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS515-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS516-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS517-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS518-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS519-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS520-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS521-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS522-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS523-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS524-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS525-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS526-0200	Hapten 4-hydroxy-3-nitrophenyl acetyl NP Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS527-0200	His(6) Recombinant monoclonal antibody (Hamster IgGκ)	200 µg	72,086.97
ENZ-ABS528-0200	His(6) Recombinant monoclonal antibody (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS529-0200	His(6) Recombinant monoclonal antibody (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS530-0200	His(6) Recombinant monoclonal antibody (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS531-0200	His(6) Recombinant monoclonal antibody (Rat IgG1κ)	200 µg	72,086.97
ENZ-ABS532-0200	His(6) Recombinant monoclonal antibody (Human IgG2κ)	200 µg	73,402.95
ENZ-ABS533-0200	His(6) Recombinant monoclonal antibody (Mouse IgG2aκ)	200 µg	72,086.97
ENZ-ABS534-0200	His(6) Recombinant monoclonal antibody (Rat IgG2aκ)	200 µg	73,402.95
ENZ-ABS535-0200	His(6) Recombinant monoclonal antibody (Mouse IgG2bκ)	200 µg	73,402.95
ENZ-ABS536-0200	His(6) Recombinant monoclonal antibody (Rat IgG2bκ)	200 µg	72,086.97
ENZ-ABS537-0200	His(6) Recombinant monoclonal antibody (Mouse IgG2cκ)	200 µg	72,086.97

ENZ-ABS538-0200	His(6) Recombinant monoclonal antibody (Rat IgG2ck)	200 µg	72,086.97
ENZ-ABS539-0200	His(6) Recombinant monoclonal antibody (Human IgG3k)	200 µg	73,402.95
ENZ-ABS540-0200	His(6) Recombinant monoclonal antibody (Mouse IgG3k)	200 µg	72,086.97
ENZ-ABS541-0200	His(6) Recombinant monoclonal antibody (Human IgG4k)	200 µg	73,402.95
ENZ-ABS542-0200	Human Ephrin Type A receptor 2 Recombinant monoclonal antibody (1C1) (Ra	200 µg	72,086.97
ENZ-ABS543-0200	Human Ephrin Type A receptor 2 Recombinant monoclonal antibody (1C1) (Hu	200 µg	72,086.97
ENZ-ABS544-0200	IL-2Rα (CD25) Recombinant monoclonal antibody (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS545-0200	IL-2Rα (CD25) Recombinant monoclonal antibody (Human IgG1k)	200 µg	73,402.95
ENZ-ABS546-0200	IL-2Rα (CD25) Recombinant monoclonal antibody (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS547-0200	IL-2Rα (CD25) Recombinant monoclonal antibody (Human IgG1k)	200 µg	72,086.97
ENZ-ABS548-0200	IL-4 Recombinant monoclonal antibody (11B11) (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS549-0200	IL-4 Recombinant monoclonal antibody (11B11) (Rat IgG1k)	200 µg	72,086.97
ENZ-ABS550-0200	IL-6 receptor Recombinant monoclonal antibody (rhPM-1) (Rabbit IgGk)	200 µg	73,402.95
ENZ-ABS551-0200	IL-6 receptor Recombinant monoclonal antibody (rhPM-1) (Human IgG1k)	200 µg	72,086.97
ENZ-ABS552-0200	Integrin α-M Recombinant monoclonal antibody (107) (Mouse IgG1k)	200 µg	72,086.97
ENZ-ABS553-0200	NgR1 Recombinant monoclonal antibody (M5) (Rabbit IgGk)	200 µg	73,402.95
ENZ-ABS554-0200	NgR2 Recombinant monoclonal antibody (P14) (Rabbit IgGk)	200 µg	73,402.95
ENZ-ABS555-0200	OX40L Recombinant monoclonal antibody (R4930) (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS556-0200	OX40L Recombinant monoclonal antibody (R4930) (Human IgG1k)	200 µg	73,402.95
ENZ-ABS557-0200	P-glycoprotein Recombinant monoclonal antibody (MRK16) (Rabbit IgGk)	200 µg	73,402.95
ENZ-ABS558-0100	P-glycoprotein Recombinant monoclonal antibody (MRK16) (Mouse IgG1k)	100 µg	75,596.27
ENZ-ABS559-0100	Polysialic acid Recombinant monoclonal antibody (735) (Rabbit IgGk)	100 µg	75,596.27
ENZ-ABS560-0200	Polysialic acid Recombinant monoclonal antibody (735) (Mouse IgG2ak)	200 µg	73,402.95
ENZ-ABS561-0200	TNF-α Recombinant monoclonal antibody (cA2) (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS562-0200	TNF-α Recombinant monoclonal antibody (cA2) (Human IgG1k)	200 µg	72,086.97
ENZ-ABS563-0200	TNF-α Recombinant monoclonal antibody (CDP 571) (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS564-0200	TNF-α Recombinant monoclonal antibody (CDP 571) (Human IgG4k)	200 µg	72,086.97
ENZ-ABS565-0200	TNF-α Recombinant monoclonal antibody (D2E7) (Rabbit IgGk)	200 µg	73,402.95
ENZ-ABS566-0200	TNF-α Recombinant monoclonal antibody (D2E7) (Human IgG1k)	200 µg	73,402.95
ENZ-ABS567-0200	Tumor associated glycoprotein TAG-72 Recombinant monoclonal antibody (B7	200 µg	72,086.97
ENZ-ABS568-0200	Tumor associated glycoprotein TAG-72 Recombinant monoclonal antibody (B7	200 µg	72,086.97
ENZ-ABS569-0200	Mouse Fab Fragment Isotype control, Recombinant monoclonal antibody (MO	200 µg	73,402.95
ENZ-ABS570-0200	Mouse Fab Fragment Isotype control, Recombinant monoclonal antibody (MO	200 µg	73,402.95
ENZ-ABS571-0200	Hamster (Armenian) IgGk Isotype control, Recombinant monoclonal antibody	200 µg	72,086.97
ENZ-ABS572-0200	Rabbit IgGk Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS573-0200	Mouse IgG1k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS574-0200	Human IgG1k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS575-0200	Rat IgG1k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS576-0200	Human IgG2k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS577-0200	Mouse IgG2ak Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS578-0200	Rat IgG2ak Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS579-0200	Mouse IgG2bk Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS580-0200	Rat IgG2bk Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS581-0200	Mouse IgG2ck Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS582-0200	Rat IgG2ck Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS583-0200	Human IgG3k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS584-0200	Mouse IgG3k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	73,402.95
ENZ-ABS585-0200	Human IgG4k Isotype control, Recombinant monoclonal antibody (MOPC-21)	200 µg	72,086.97
ENZ-ABS586-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse Fab Fragment κ)	200 µg	72,086.97
ENZ-ABS587-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Human Fab Fragment κ)	200 µg	72,086.97
ENZ-ABS588-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Hamster IgGk)	200 µg	72,086.97
ENZ-ABS589-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Rabbit IgGk)	200 µg	72,086.97
ENZ-ABS590-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse IgG1k)	200 µg	73,402.95
ENZ-ABS591-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Human IgG1k)	200 µg	73,402.95
ENZ-ABS592-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Rat IgG1k)	200 µg	72,086.97
ENZ-ABS593-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Human IgG2k)	200 µg	72,086.97
ENZ-ABS594-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse IgG2ak)	200 µg	72,086.97
ENZ-ABS595-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Rat IgG2ak)	200 µg	72,086.97
ENZ-ABS596-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse IgG2bk)	200 µg	72,086.97

ENZ-ABS597-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Rat IgG2bk)	200 µg	72,086.97
ENZ-ABS598-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse IgG2ck)	200 µg	72,086.97
ENZ-ABS599-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Rat IgG2ck)	200 µg	72,086.97
ENZ-ABS600-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Human IgG3κ)	200 µg	72,086.97
ENZ-ABS601-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Mouse IgG3κ)	200 µg	72,086.97
ENZ-ABS602-0200	V5-tag Recombinant monoclonal antibody (SV5-P-K) (Human IgG4κ)	200 µg	72,086.97
ENZ-ABS603-0200	VEGF Recombinant monoclonal antibody (A.4.6.1) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS604-0200	VEGF Recombinant monoclonal antibody (Human IgG1κ)	200 µg	72,086.97
ENZ-ABS605-0200	Vα TCR Recombinant monoclonal antibody (34) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS606-0200	Vα TCR Recombinant monoclonal antibody (34) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS607-0200	α-Fetoprotein Recombinant monoclonal antibody (AF5) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS608-0200	α-Fetoprotein Recombinant monoclonal antibody (AF5) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS609-0200	α-Tubulin Recombinant monoclonal antibody (F2C) (Mouse IgG1λ)	200 µg	72,086.97
ENZ-ABS610-0200	α-Tubulin Recombinant monoclonal antibody (F2C) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS611-0200	Amyloid β Recombinant monoclonal antibody (6E10) (Mouse IgG1κ)	200 µg	73,402.95
ENZ-ABS612-0200	Amyloid β Recombinant monoclonal antibody (6E10) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS613-0200	β-Tubulin Recombinant monoclonal antibody (S11B) (Mouse IgG1λ)	200 µg	72,086.97
ENZ-ABS614-0200	β-Tubulin Recombinant monoclonal antibody (S11B) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS615-0200	CCR3 Recombinant monoclonal antibody (5E8-G9-B4) (Mouse IgG2bk)	200 µg	72,086.97
ENZ-ABS616-0200	CCR3 Recombinant monoclonal antibody (5E8-G9-B4)(Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS619-0200	CD22 Recombinant monoclonal antibody (hL22) (Human IgG1κ)	200 µg	73,402.95
ENZ-ABS620-0200	CD22 Recombinant monoclonal antibody (hL22) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS621-0200	CD3ε Recombinant monoclonal antibody (12F6) (Mouse IgG2ak)	200 µg	73,402.95
ENZ-ABS622-0200	CD3ε Recombinant monoclonal antibody (12F6) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS623-0200	CD3ε Recombinant monoclonal antibody (YTH 12.5) (Rat IgG2bλ)	200 µg	73,402.95
ENZ-ABS624-0200	CD3ε Recombinant monoclonal antibody (YTH 12.5) (Rabbit IgGλ)	200 µg	73,402.95
ENZ-ABS625-0200	CD33 Recombinant monoclonal antibody (hP67.6) (Human IgG4κ)	200 µg	73,402.95
ENZ-ABS626-0200	CD33 Recombinant monoclonal antibody (hP67.6) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS627-0200	CD34 Recombinant monoclonal antibody (My10) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS628-0200	CD34 Recombinant monoclonal antibody (My10) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS629-0200	CD55 Recombinant monoclonal antibody (LU30) (Mouse IgG1λ)	200 µg	72,086.97
ENZ-ABS630-0200	CD55 Recombinant monoclonal antibody (LU30) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS631-0200	CD8 β Recombinant monoclonal antibody (YTS 156.7.7) (Rat IgG2bk)	200 µg	72,086.97
ENZ-ABS632-0200	CD8 β Recombinant monoclonal antibody (YTS 156.7.7) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS633-0200	Fibronectin (ED-B domain) Recombinant monoclonal antibody (A2) (Human IgG)	200 µg	73,402.95
ENZ-ABS634-0200	Fibronectin (ED-B domain) Recombinant monoclonal antibody (A2) (Rabbit IgG)	200 µg	72,086.97
ENZ-ABS635-0200	Fibronectin (ED-B domain) Recombinant monoclonal antibody (G4) (Human IgG)	200 µg	72,086.97
ENZ-ABS636-0200	Fibronectin (ED-B domain) Recombinant monoclonal antibody (G4) (Rabbit IgG)	200 µg	72,086.97
ENZ-ABS637-0200	F4/80 Recombinant monoclonal antibody (Recombinant Cl:A3-1) (Rat IgG2bk)	200 µg	73,402.95
ENZ-ABS638-0200	F4/80 Recombinant monoclonal antibody (Recombinant Cl:A3-1) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS639-0200	HLA class II Recombinant monoclonal antibody (F3.3) (Mouse IgG1κ)	200 µg	73,402.95
ENZ-ABS640-0200	HLA class II Recombinant monoclonal antibody (F3.3) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS641-0200	Integrin α4 Recombinant monoclonal antibody (Human IgG4κ)	200 µg	72,086.97
ENZ-ABS642-0200	Integrin α4 Recombinant monoclonal antibody (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS643-0200	MUC1 Recombinant monoclonal antibody (HMF2) (Mouse IgG1λ)	200 µg	72,086.97
ENZ-ABS644-0200	MUC1 Recombinant monoclonal antibody (HMF2) (Rabbit IgGλ)	200 µg	71,502.08
ENZ-ABS645-0200	MUC1 Recombinant monoclonal antibody (SM3) (Mouse IgG1λ)	200 µg	71,502.08
ENZ-ABS646-0200	MUC1 Recombinant monoclonal antibody (SM3) (Rabbit IgGλ)	200 µg	73,402.95
ENZ-ABS647-0100	Notch1 Recombinant monoclonal antibody (E6) (Mouse IgG1λ)	100 µg	72,086.97
ENZ-ABS648-0200	Notch1 Recombinant monoclonal antibody (E6) (Rabbit IgGλ)	200 µg	72,086.97
ENZ-ABS649-0100	Notch2 Recombinant monoclonal antibody (B6) (Mouse IgG1κ)	100 µg	72,086.97
ENZ-ABS650-0200	Notch2 Recombinant monoclonal antibody (B6) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS651-0100	Notch2 Recombinant monoclonal antibody (B9) (Mouse IgG1κ)	100 µg	72,086.97
ENZ-ABS652-0200	Notch2 Recombinant monoclonal antibody (B9) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS653-0200	p53 Recombinant monoclonal antibody (PAb421) (Mouse IgG2ak)	200 µg	73,402.95
ENZ-ABS654-0200	p53 Recombinant monoclonal antibody (PAb421) (Rabbit IgGκ)	200 µg	73,402.95
ENZ-ABS655-0200	RSV Recombinant monoclonal antibody (RSHZ19) (Human IgG1κ)	200 µg	72,086.97
ENZ-ABS656-0200	RSV Recombinant monoclonal antibody (RSHZ19) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS657-0200	VAP-1 Recombinant monoclonal antibody (TK8-14) (Mouse IgG2ak)	200 µg	72,086.97

ENZ-ABS658-0200	VAP-1 Recombinant monoclonal antibody (TK8-14) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS659-0200	VEGF Recombinant monoclonal antibody (VG76e) (Mouse IgG1κ)	200 µg	72,086.97
ENZ-ABS660-0200	VEGF Recombinant monoclonal antibody (VG76e) (Rabbit IgGκ)	200 µg	72,086.97
ENZ-ABS661-0100	VE-cadherin polyclonal antibody	100 µg	56,441.32
ENZ-ABS662-0200	[pSer139]Histone H2AX monoclonal antibody (9F3)	200 µg	88,025.06
ENZ-ABS662-0050	[pSer139]Histone H2AX monoclonal antibody (9F3)	50 µg	40,649.45
ENZ-ABS663-0050	HO-1 monoclonal antibody (HO-1-1)	50 µg	40,649.45
ENZ-ABS663-0200	HO-1 monoclonal antibody (HO-1-1)	200 µg	74,134.06
ENZ-ABS663-1000	HO-1 monoclonal antibody (HO-1-1)	1 mg	295,951.36
ENZ-ABS664-0015	p16INK4a monoclonal antibody (Ready-to-Use)	15 ml	65,653.24
ENZ-ABS665-0100	IL-33 monoclonal antibody (Nessy-1) (preservative free)	100 µg	74,134.06
ENZ-ABS666-0050	Bassoon monoclonal antibody (SAP7F407)	50 µg	43,427.64
ENZ-ABS666-0200	Bassoon monoclonal antibody (SAP7F407)	200 µg	92,119.25
ENZ-ABS667-0100	Proteasome 20S α1, 2, 3, 5, 6 & 7 subunits monoclonal antibody (MCP231)	100 µl	86,855.29
ENZ-ABS668-0200	Calreticulin monoclonal antibody (FMC 75)	200 µg	86,709.07
ENZ-ABS668PE-0200	Calreticulin monoclonal antibody (FMC 75) (PE conjugate)	200 µg	97,383.20
ENZ-ABS669-0100	CLIMP-63 monoclonal antibody (G1/296)	100 µg	60,243.06
ENZ-ABS670-0200	HSP90 monoclonal antibody (AC88)	200 µg	81,737.55
ENZ-ABS670PE-0200	HSP90 monoclonal antibody (AC88) (PE conjugate)	200 µg	93,581.46
ENZ-ABS671-0100	NeuN Recombinant monoclonal antibody (RM312)	100 µl	75,596.27
ENZ-ABS672-0100	CD5 Recombinant monoclonal antibody (RM314)	100 µl	72,086.97
ENZ-ABS673-0100	CD56 Recombinant monoclonal antibody (RM315)	100 µl	73,402.95
ENZ-ABS674-0100	Akt Recombinant monoclonal antibody (RM316)	100 µl	72,086.97
ENZ-ABS675-0100	PLAP Recombinant monoclonal antibody (RM317)	100 µl	72,086.97
ENZ-ABS676-0100	Acetylated α-Tubulin (K40) Recombinant monoclonal antibody (RM318)	100 µl	75,596.27
ENZ-ABS677-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33)	100 µg	53,955.56
ENZ-ABS677B-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33) (biotin conjugate)	100 µg	61,377.23
ENZ-ABS677F-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33) (FITC conjugate)	100 µg	73,695.40
ENZ-ABS677PB-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33) (PBS only)	100 µg	61,997.71
ENZ-ABS677PF-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33) (preservative free)	100 µg	61,997.71
ENZ-ABS677TS-0100	LAG-3 (human) recombinant monoclonal antibody (L4-PL33) (ATTO647N conjugate)	100 µg	63,167.48
ENZ-ABS678-0100	Ki-67 monoclonal antibody	100 µl	18,423.85
ENZ-ABS678-1000	Ki-67 monoclonal antibody	1 ml	161,866.68
ENZ-ABS679-0050	KDEL monoclonal antibody (10C3)	50 µg	40,649.45
ENZ-ABS679-0200	KDEL monoclonal antibody (10C3)	200 µg	89,341.05
ENZ-ABS679-488-0050	KDEL monoclonal antibody (10C3) (DyLight™ 488 conjugate)	50 µg	53,224.45
ENZ-ABS680-0200	DnaK (E. coli) monoclonal antibody (8E2/2)	200 µg	86,709.07
ENZ-ABS681-0200	Metallothionein monoclonal antibody (UC1MT)	200 µg	86,270.41
ENZ-ABS682-0015	Ki-67 monoclonal antibody (Ready-to-Use)	15 ml	62,436.38
ENZ-ABS683-0100	CD138 monoclonal antibody	100 µl	21,786.93
ENZ-ABS683-1000	CD138 monoclonal antibody	1 ml	99,284.08
ENZ-ABS686-0050	PDI monoclonal antibody (1D3)	50 µg	38,602.35
ENZ-ABS686-0200	PDI monoclonal antibody (1D3)	200 µg	84,077.09
ENZ-ABS686PE-0050	PDI monoclonal antibody (1D3) (PE conjugate)	50 µg	79,690.46
ENZ-ABS687-0200	HO-1 monoclonal antibody (HO-1-2)	200 µg	79,398.02
ENZ-ABS687FI-0200	HO-1 monoclonal antibody (HO-1-2) (FITC conjugate)	200 µg	83,638.43
ENZ-ABS687PE-0200	HO-1 monoclonal antibody (HO-1-2) (PE conjugate)	200 µg	85,831.74
ENZ-ABS688-0100	PDGF receptor β monoclonal antibody (42G12)	100 µg	50,300.03
ENZ-ABS689-0200	Estrogen receptor α monoclonal antibody (C-542)	200 µg	71,355.86
ENZ-ABS690-0050	HSP27 monoclonal antibody (G3.1)	50 µg	36,262.81
ENZ-ABS690-0200	HSP27 monoclonal antibody (G3.1)	200 µg	71,355.86
ENZ-ABS691-0100	UNC5B monoclonal antibody (Guido-1)	100 µg	63,752.37
ENZ-ABS692-0050	HSP70/HSP72 monoclonal antibody (C92F3A-5)	50 µg	39,479.68
ENZ-ABS692-0200	HSP70/HSP72 monoclonal antibody (C92F3A-5)	200 µg	84,369.53
ENZ-ABS692-1000	HSP70/HSP72 monoclonal antibody (C92F3A-5)	1000 µg	311,450.78
ENZ-ABS692FI-0200	HSP70/HSP72 monoclonal antibody (C92F3A-5) (FITC conjugate)	200 µg	87,586.39
ENZ-ABS693-0100	PD-L1 monoclonal antibody	100 µl	29,244.21
ENZ-ABS694-0100	Vimentin monoclonal antibody	100 µl	27,050.89
ENZ-ABS694-1000	Vimentin monoclonal antibody	1 ml	250,622.84

ENZ-ABS695-0100	Mu opioid conformation specific polyclonal antibody	100 µg	55,710.21
ENZ-ABS696-0100	CTLA4 monoclonal antibody (1E6)	100 µg	72,964.29
ENZ-ABS697-0100	PDL2 monoclonal antibody (7C7)	100 µg	72,818.07
ENZ-ABS698-0100	TIGIT monoclonal antibody (4A12)	100 µg	74,280.28
ENZ-ABS699-0100	LIGHT monoclonal antibody (7B9E12)	100 µg	72,818.07
ENZ-ABS700-0100	VISTA monoclonal antibody (4C4)	100 µg	72,818.07
ENZ-ABS701-0100	B7-H3 monoclonal antibody (2A7)	100 µg	72,818.07
ENZ-ABS702-0100	TIM-3 monoclonal antibody (1B10)	100 µg	74,280.28
ENZ-ABS703-0100	TMIGD2 monoclonal antibody (8A1)	100 µg	74,280.28
ENZ-ABS704-0100	ICOSLG polyclonal antibody	100 µg	60,535.50
ENZ-ABS705-0100	CD86 polyclonal antibody	100 µg	61,705.27
ENZ-ABS706-0200	αB-Crystallin monoclonal antibody (1B6.1-3G4)	200 µg	82,907.32
ENZ-ABS708-0100	Perforin (mouse) monoclonal antibody (CB5.4)	100 µg	60,535.50
ENZ-ABS709-0100	Zap-70 monoclonal antibody (11H40)	100 µg	58,049.75
ENZ-ABS710-0100	Insulin receptor β monoclonal antibody (C18C4)	100 µg	55,710.21
ENZ-ABS711-0100	Fas (human) monoclonal antibody (4C3)	100 µg	55,710.21
ENZ-ABS712-0100	Fas (human) monoclonal antibody (4G10)	100 µg	55,710.21
ENZ-ABS713-0100	Fas (human) monoclonal antibody (5H5)	100 µg	55,710.21
ENZ-ABS714-0200	GroEL (E. coli) monoclonal antibody (9A1/2)	200 µg	77,204.70
ENZ-ABS715-0100	Survivin monoclonal antibody (60.11)	100 µg	61,266.61
ENZ-ABS716-0050	HSC70/HSP70 monoclonal antibody (N27F3-4)	50 µg	39,625.90
ENZ-ABS716-0200	HSC70/HSP70 monoclonal antibody (N27F3-4)	200 µg	81,006.45
ENZ-ABS716PE-0200	HSC70/HSP70 monoclonal antibody (N27F3-4) (PE conjugate)	200 µg	91,241.92
ENZ-ABS717-0025	P504S + p63 + HMWCK antibody cocktail	25 ml	302,441.03
ENZ-ABS717-0010	P504S + p63 + HMWCK antibody cocktail	10 ml	119,755.02
ENZ-ABS718-1000	PAX8 monoclonal antibody	1 ml	301,215.31
ENZ-ABS719-0100	CD73 monoclonal antibody (AT89E9)	100 µl	56,441.32
ENZ-ABS720-0100	CapG monoclonal antibody (AT1D10)	100 µl	56,441.32
ENZ-ABS721-0100	Cathepsin S monoclonal antibody (AT1F9)	100 µl	56,441.32
ENZ-ABS722-0100	CD46 monoclonal antibody (AT2G9)	100 µl	56,441.32
ENZ-ABS723-0100	CD94 monoclonal antibody (AT13E3)	100 µl	56,441.32
ENZ-ABS724-0100	FABP1 monoclonal antibody (2G4)	100 µl	62,143.94
ENZ-ABS725-0100	CD64 monoclonal antibody (AT37F7)	100 µl	56,441.32
ENZ-ABS726-0100	IRF-5 monoclonal antibody (10T1)	100 µl	62,143.94
ENZ-ABS727-0100	CD158a monoclonal antibody (2F9)	100 µl	56,441.32
ENZ-ABS728-0100	CD158b2 monoclonal antibody (190IIC311)	100 µl	56,441.32
ENZ-ABS729-0100	CD158d monoclonal antibody (2H6)	100 µl	56,441.32
ENZ-ABS730-0100	CD158i monoclonal antibody (5F2)	100 µl	56,441.32
ENZ-ABS731-0100	Lactate Dehydrogenase A monoclonal antibody (AT1A4)	100 µl	56,441.32
ENZ-ABS732-0100	MIF monoclonal antibody (4E5)	100 µl	56,441.32
ENZ-ABS733-0100	NKp30/NCR3 monoclonal antibody (AT38D9)	100 µl	56,441.32
ENZ-ABS734-0100	NKp44/NCR2 monoclonal antibody (AT1G6)	100 µl	56,441.32
ENZ-ABS735-0100	NKp46/NCR1 monoclonal antibody (N1D9)	100 µl	56,441.32
ENZ-ABS736-0100	NKp46/NCR1 monoclonal antibody (N1D9)	100 µl	62,143.94
ENZ-ABS737-0100	PD-1 monoclonal antibody (4F12)	100 µl	56,441.32
ENZ-ABS738-0100	PDCD4 monoclonal antibody (K4C1)	100 µl	56,441.32
ENZ-ABS739-0100	PP2C α monoclonal antibody (P6C7)	100 µl	62,143.94
ENZ-ABS740-0100	RalA monoclonal antibody (AT41D5)	100 µl	56,441.32
ENZ-ABS741-0100	STEAP1 monoclonal antibody (J2D2)	100 µl	56,441.32
ENZ-ABS742-0100	TLR7 monoclonal antibody (4F4)	100 µl	62,143.94
ENZ-ABS743-0100	TLR7 monoclonal antibody (4F4)	100 µl	56,441.32
ENZ-ABS744-0100	TREM-2 monoclonal antibody (2B5)	100 µl	54,832.88
ENZ-ABS745-0100	TSLP R monoclonal antibody (AT4E7)	100 µl	56,441.32
ENZ-ABS746-0100	VHL monoclonal antibody (AT82B10)	100 µl	56,441.32
ENZ-ABS747-0200	Synaptotagmin monoclonal antibody (ASV30)	200 µg	79,398.02
ENZ-ABS748-0200	Grp75/Mortalin monoclonal antibody (30A5)	200 µl	97,236.98
ENZ-ABS749-0015	MUC4 monoclonal antibody (Ready-to-Use)	15 ml	90,364.59
ENZ-ABS750-0200	Syntaxin 6 monoclonal antibody (3D10)	200 µg	79,398.02
ENZ-ABS753-0100	Osteopontin monoclonal antibody (53)	100 µg	55,271.55

ENZ-ABS754-0200	Bax (active monomer) Recombinant monoclonal antibody (6A7)	200 µg	98,406.75
ENZ-ABS755-0100	Hexokinase 1 monoclonal antibody (4D7)	100 µl	60,389.28
ENZ-ABS756-0100	Hexokinase 2 monoclonal antibody (1A7)	100 µl	60,389.28
ENZ-ABS757-0100	Hexokinase 3 monoclonal antibody (AT4C12)	100 µl	60,389.28
ENZ-ABS758-0100	Muscle Phosphofructokinase monoclonal antibody (AT2F11)	100 µl	60,389.28
ENZ-ABS759-0100	Aldo-keto Reductase 1C1 monoclonal antibody (AT6D10)	100 µl	60,389.28
ENZ-ABS760-0100	Aldolase A monoclonal antibody (AT3F9)	100 µl	60,389.28
ENZ-ABS761-0100	Aldolase C monoclonal antibody (AT2E11)	100 µl	60,389.28
ENZ-ABS762-0100	GLUT1 monoclonal antibody (2475)	100 µg	91,388.14
ENZ-ABS763-0100	GLUT1 Recombinant monoclonal antibody (3132R)	100 µg	91,388.14
ENZ-ABS764-0100	Transglutaminase 2 monoclonal antibody (419)	100 µg	91,388.14
ENZ-ABS765-0100	Aldose reductase monoclonal antibody (ADRD1-1)	100 µg	91,388.14
ENZ-ABS766-0100	KLF4 polyclonal antibody	100 µg	65,799.46
ENZ-ABS767-0100	IKK β monoclonal antibody (IKB355)	100 µg	65,799.46
ENZ-ABS768-0100	HOXA9 polyclonal antibody	100 µg	65,799.46
ENZ-ABS769-0100	RUNX2 polyclonal antibody	100 µg	65,799.46
ENZ-ABS770-0100	Androgen receptor monoclonal antibody (SPM335)	100 µg	92,119.25
ENZ-ABS771-0100	Bcl6 monoclonal antibody (SPM602)	100 µg	92,119.25
ENZ-ABS772-0100	Aurora B monoclonal antibody (1521)	100 µg	92,119.25
ENZ-ABS773-0100	ATRX monoclonal antibody (39f)	100 µg	92,119.25
ENZ-ABS774-0100	IDH1 monoclonal antibody	100 µl	30,121.53
ENZ-ABS775-0100	CA-125 monoclonal antibody	100 µl	17,985.19
ENZ-ABS791-0100	PAX7 monoclonal antibody (PBPX7)	100 µg	92,119.25
ENZ-ABS792-0100	MyoD1 Recombinant monoclonal antibody (rMYD712)	100 µg	92,119.25
ENZ-ABS793-0100	Nucleophosmin monoclonal antibody (1902)	100 µg	92,119.25
ENZ-ABS794-0100	PCNA monoclonal antibody (SPM350)	100 µg	92,119.25
ENZ-ABS795-0200	PD-L1 Recombinant monoclonal antibody (YDC 127.1.1)	200 µg	70,039.87
ENZ-ABS796-0200	PD-1 Recombinant monoclonal antibody (RMP1-14)	200 µg	73,402.95
ENZ-ABS797-0200	PD-L2 Recombinant monoclonal antibody (TY25)	200 µg	70,039.87
ENZ-ABS798-0200	4-1BBL Recombinant monoclonal antibody (TKS-1)	200 µg	70,039.87
ENZ-ABS799-0200	CD27 Recombinant monoclonal antibody (LG.3A10)	200 µg	70,039.87
ENZ-ABS800-0200	CD27 Recombinant monoclonal antibody (RM27-3E5)	200 µg	70,039.87
ENZ-ABS801-0200	TIGIT Recombinant monoclonal antibody (4D4)	200 µg	70,039.87
ENZ-ABS802-0200	Tim-1 Recombinant monoclonal antibody (3B3)	200 µg	70,039.87
ENZ-ABS803-0200	BTLA Recombinant monoclonal antibody (HMBT-6B2)	200 µg	70,039.87
ENZ-ABS806-1000	Coronavirus (COVID-19, MERS and SARS-CoV NP) monoclonal antibody	1 mg	67,554.11
ENZ-ABS807-1000	Coronavirus (COVID-19 and SARS-CoV NP) monoclonal antibody	1 mg	67,554.11
ENZ-ABS808-1000	Coronavirus (MERS-CoV S1) monoclonal antibody	1 mg	60,243.06
ENZ-ABS809-1000	Canine coronavirus monoclonal antibody	1 mg	80,567.79
ENZ-ABS810-1000	Canine coronavirus polyclonal antibody	1 mg	90,364.59
ENZ-ABS811-1000	Feline coronavirus monoclonal antibody	1 mg	227,958.58
ENZ-ABS812-0500	CD21 monoclonal antibody (BB6-11C9.6) (Biotin)	500 µg	112,882.63
ENZ-ABS813-0100	CD81 polyclonal antibody	100 µg	63,167.48
ENZ-ABS814-0050	FOXO1 monoclonal antibody (7h3)	50 µg	102,354.72
ENZ-ABS815-0100	FOXO1 polyclonal antibody	100 µg	90,364.59
ENZ-ABS816-0100	FOXO1/3/4 (pThr24/32) polyclonal antibody	100 µg	72,233.19
ENZ-ABS817-0100	Grb2 polyclonal antibody	100 µg	90,364.59
ENZ-ABS818-0100	Grb2 (pSer159) polyclonal antibody	100 µg	72,233.19
ENZ-ABS819-0400	SOS1 polyclonal antibody	400 µl	90,364.59
ENZ-ABS820-0100	BATF polyclonal antibody	100 µl	90,364.59
ENZ-ABS821-0100	KAI1 polyclonal antibody	100 µg	60,243.06
ENZ-ABS822-0100	ACE2 polyclonal antibody	100 µg	71,063.42
ENZ-ABS823-0100	Coronavirus (SARS-CoV Envelope) polyclonal antibody	100 µg	71,063.42
ENZ-ABS824-0100	Coronavirus (SARS-CoV Matrix) polyclonal antibody	100 µg	67,700.33
ENZ-ABS825-0100	Coronavirus (SARS-CoV Spike) polyclonal antibody	100 µg	67,700.33
ENZ-ABS826-0100	Coronavirus (COVID-19, Envelope) polyclonal antibody	100 µg	71,063.42
ENZ-ABS827-0100	Coronavirus (COVID-19, Spike) polyclonal antibody	100 µg	71,063.42
ENZ-ABS828-0100	C. difficile GDH monoclonal antibody (GD10)	100 µg	60,243.06
ENZ-ABS829-0100	C. difficile Toxin A monoclonal antibody (TA7)	100 µg	60,243.06

ENZ-ABS830-0100	C. difficile Toxin B monoclonal antibody (TB7)	100 µg	60,243.06
ENZ-ABS831-0100	CMV-gH monoclonal antibody (0861)	100 µg	60,243.06
ENZ-ABS832-0100	CMV-ICP36 monoclonal antibody (0897)	100 µg	60,243.06
ENZ-ABS833-0100	CMV-pp28 monoclonal antibody (0898)	100 µg	60,243.06
ENZ-ABS834-0100	CMV-pp65 monoclonal antibody (0885)	100 µg	60,243.06
ENZ-ABS835-0100	Japanese Encephalitis Virus NS1 monoclonal antibody (AA11)	100 µg	60,243.06
ENZ-ABS836-0100	Coronavirus (SARS-CoV NP) monoclonal antibody (3861)	100 µg	60,243.06
ENZ-ABS837-0100	Tick-borne Encephalitis Virus NS1 monoclonal antibody (M834)	100 µg	60,243.06
ENZ-ABS838-0100	Zika Virus VLP monoclonal antibody (ID5)	100 µg	60,243.06
ENZ-ABS839-0100	Zika Virus NS1 monoclonal antibody (D11)	100 µg	60,243.06
ENZ-ABS840-0100	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	100 µg	23,834.03
ENZ-ABS840-0500	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	500 µg	95,189.89
ENZ-ABS840F-0100	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	100 µg	107,472.45
ENZ-ABS840F-0025	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	25 µg	39,041.01
ENZ-ABS840HRP-0025	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	25 µg	21,933.15
ENZ-ABS840HRP-0100	Mono- and polyubiquitinated conjugates recombinant monoclonal antibody	100 µg	61,412.83
ENZ-ABS841-0100	EP24.15 polyclonal antibody	100 µl	70,624.76
ENZ-ACC103-0150	POLYVIEW® PLUS HRP (anti-rabbit) reagent	150 tests	19,301.18
ENZ-ACC104-0150	POLYVIEW® PLUS HRP (anti-mouse) reagent	150 tests	19,301.18
ENZ-ACC110-0150	POLYVIEW® PLUS AP (anti-rabbit) reagent	150 tests	18,862.51
ENZ-ACC114-0150	POLYVIEW® PLUS AP (anti-mouse) reagent	150 tests	18,862.51
ENZ-ACC115-6000	Mouse anti-Rabbit Linker (Ready-to-use)	6 ml	15,060.77
ENZ-ACC116-6000	Rabbit anti-Mouse Linker (Ready-to-use)	6 ml	15,499.43
ENZ-C34902	Cytokeratin 8 (human) monoclonal antibody (35βH11)	0.5 ml	35,824.15
ENZ-C34903	Cytokeratin 1/5/10/14 (human) monoclonal antibody (34βE12)	0.5 ml	35,824.15
ENZ-C34904	Cytokeratin 1 (human) monoclonal antibody (34βB4)	0.5 ml	39,479.68
ENZ-C34930	Melanoma marker (human) monoclonal antibody (HMB45)	0.5 ml	37,871.25
ENZ-C34931	Muscle actin monoclonal antibody (HHF35)	0.5 ml	37,871.25
ENZ-C34932	Chromogranin A (human) monoclonal antibody (PHE5)	0.5 ml	38,602.35
ENZ-C34933	Smooth muscle actin monoclonal antibody (CGA7)	0.5 ml	38,602.35
ENZ-C34935	Macrophage marker monoclonal antibody (HAM56)	0.5 ml	39,479.68
	Biochemical		
ADI-80-0075	pNpp substrate, (20 ml)	20 ml	12,136.35
ADI-80-0076	pNpp substrate, (100 ml)	100 ml	53,078.23
ADI-80-0350	TMB substrate, (10 ml)	10 ml	7,018.61
ADI-80-1805	TMB substrate, (50 ml)	50 ml	12,136.35
ALX-101-004-G025	L-Arginine	25 gm	8,559.65
ALX-101-012-G010	L-Cysteine . hydrochloride	10 gm	9,902.34
ALX-101-037-G005	D-Ornithine . hydrochloride	5 gm	8,559.65
ALX-101-057-G010	L-Histidine . hydrochloride . monohydrate	10 gm	5,202.93
ALX-101-058-G001	D-Histidine . hydrochloride . monohydrate	1 gm	5,202.93
ALX-105-003-G025	L-NAME . hydrochloride	25 gm	56,896.51
ALX-105-003-G005	L-NAME . hydrochloride	5 gm	13,594.74
ALX-105-005-G005	N-Acetyl-L-cysteine	5 gm	6,881.29
ALX-105-009-M050	N-Methyl-D-aspartic acid	50 mg	12,084.21
ALX-105-010-M050	N-Methyl-L-aspartic acid	50 mg	8,559.65
ALX-105-011-M500	S-Trityl-L-cysteine	500 mg	10,405.85
ALX-106-001-M100	L-NMMA . monoacetate	100 mg	39,273.70
ALX-106-001-M025	L-NMMA . monoacetate	25 mg	11,245.03
ALX-106-001-G001	L-NMMA . monoacetate	1 gm	62,770.78
ALX-106-002-M025	D-NMMA . monoacetate	25 mg	20,476.03
ALX-106-002-M100	D-NMMA . monoacetate	100 mg	62,602.94
ALX-106-004-M025	NG-Hydroxy-L-arginine . monoacetate	25 mg	62,602.94
ALX-106-004-M005	NG-Hydroxy-L-arginine . monoacetate	5 mg	15,776.61
ALX-106-006-M005	NG, NG-Dimethyl-L-arginine . dihydrochloride	5 mg	8,559.65
ALX-106-006-M025	NG, NG-Dimethyl-L-arginine . dihydrochloride	25 mg	21,315.21
ALX-106-007-M025	NG, N'G-Dimethyl-L-arginine . di(p-hydroxyazobenzene-p'-sulfonate)	25 mg	25,511.12
ALX-106-008-M025	NG, N'G-Dimethyl-L-arginine . dihydrochloride	25 mg	17,790.65
ALX-106-012-M010	S-Methyl-L-thiocitrulline . dihydrochloride	10 mg	13,594.74

ALX-106-013-M050	L-Thiocitrulline . dihydrochloride	50 mg	45,819.31
ALX-106-013-M010	L-Thiocitrulline . dihydrochloride	10 mg	11,245.03
ALX-106-014-M005	NG-Amino-L-arginine . hydrochloride	5 mg	10,070.18
ALX-106-023-M500	5-Hydroxy-L-tryptophan	500 mg	5,202.93
ALX-106-024-G001	O-Phospho-L-serine	1 gm	5,702.62
ALX-106-031-M050	p-Chloro-L-phenylalanine	50 mg	1,678.36
ALX-106-037-M100	L-Cycloserine	100 mg	31,385.39
ALX-106-040-M050	1-Methyl-L-tryptophan	50 mg	6,545.62
ALX-106-041-M050	1-Methyl-D-tryptophan	50 mg	9,902.34
ALX-106-042-G025	L-Theanine	25 gm	96,673.71
ALX-121-002-G500	TBTU	500 gm	110,104.43
ALX-121-003-G250	HBTU	250 gm	100,600.07
ALX-121-003-G100	HBTU	100 gm	52,200.91
ALX-153-055-G001	Carnosine	1 gm	7,888.31
ALX-250-001-M100	4-Aminophenylphosphate . sodium salt	100 mg	44,812.29
ALX-250-001-M050	4-Aminophenylphosphate . sodium salt	50 mg	28,364.34
ALX-260-005-M005	Chymostatin	5 mg	18,461.99
ALX-260-007-M025	E-64	25 mg	58,239.20
ALX-260-007-M005	E-64	5 mg	16,112.29
ALX-260-012-M005	Bestatin . hydrochloride	5 mg	15,440.94
ALX-260-093-M025	Antipain	25 mg	29,874.86
ALX-260-093-M005	Antipain	5 mg	7,720.47
ALX-260-094-5001	D2R (high purity)	5x1 mg	80,225.76
ALX-260-128-M005	Actinonin	5 mg	17,400.30
ALX-270-009-M005	3-Bromo-7-nitroindazole	5 mg	2,685.38
ALX-270-010-M050	L-NIL . dihydrochloride	50 mg	32,056.73
ALX-270-010-M010	L-NIL . dihydrochloride	10 mg	8,391.82
ALX-270-012-M005	Arphamenine B	5 mg	29,203.52
ALX-270-013-M001	Ebelactone A	1 mg	17,622.81
ALX-270-022-G001	AESBF . hydrochloride	1 gm	83,414.64
ALX-270-022-M250	AESBF . hydrochloride	250 mg	33,399.43
ALX-270-022-M050	AESBF . hydrochloride	50 mg	9,231.00
ALX-270-023-M010	α-Guanidinoglutaric acid	10 mg	9,063.16
ALX-270-024-M050	1,4-PB-ITU . dihydrobromide	50 mg	9,902.34
ALX-270-024-M010	1,4-PB-ITU . dihydrobromide	10 mg	2,014.04
ALX-270-025-M250	S-Ethyl-ITU . hydrobromide	250 mg	7,049.12
ALX-270-026-M010	1,3-PB-ITU . dihydrobromide	10 mg	2,517.54
ALX-270-027-M250	S-Methyl-ITU . sulfate	250 mg	5,202.93
ALX-270-028-M010	S-Isopropyl-ITU . hydrobromide	10 mg	2,181.87
ALX-270-028-M050	S-Isopropyl-ITU . hydrobromide	50 mg	5,202.93
ALX-270-029-M050	S-(3-Aminopropyl)-ITU . dihydrobromide	50 mg	10,573.69
ALX-270-029-M010	S-(3-Aminopropyl)-ITU . dihydrobromide	10 mg	5,202.93
ALX-270-033-M050	AMT . hydrochloride	50 mg	58,195.97
ALX-270-033-M010	AMT . hydrochloride	10 mg	17,400.30
ALX-270-034-M010	ODQ	10 mg	14,266.09
ALX-270-034-M050	ODQ	50 mg	43,301.77
ALX-270-035-M001	Tyrphostin AG 1295	1 mg	5,706.43
ALX-270-035-M005	Tyrphostin AG 1295	5 mg	19,469.01
ALX-270-036-M005	Tyrphostin AG 1478	5 mg	17,790.65
ALX-270-036-M001	Tyrphostin AG 1478	1 mg	6,545.62
ALX-270-044-G005	3-Aminobenzamide	5 gm	34,946.83
ALX-270-044-G001	3-Aminobenzamide	1 gm	9,504.37
ALX-270-047-M025	Aristolochic acid	25 mg	9,902.34
ALX-270-050-M005	Bisindolylmaleimide II	5 mg	30,714.04
ALX-270-050-M001	Bisindolylmaleimide II	1 mg	9,902.34
ALX-270-051-M005	Bisindolylmaleimide III	5 mg	33,399.43
ALX-270-051-M001	Bisindolylmaleimide III	1 mg	8,895.32
ALX-270-052-M001	Bisindolylmaleimide IV	1 mg	9,902.34
ALX-270-052-M005	Bisindolylmaleimide IV	5 mg	30,042.70

ALX-270-053-M001	Bisindolylmaleimide V	1 mg	8,773.26
ALX-270-053-M005	Bisindolylmaleimide V	5 mg	29,536.65
ALX-270-054-M005	Bisindolylmaleimide VI	5 mg	17,622.81
ALX-270-054-M001	Bisindolylmaleimide VI	1 mg	5,202.93
ALX-270-055-M005	Bisindolylmaleimide VII	5 mg	25,678.96
ALX-270-055-M001	Bisindolylmaleimide VII	1 mg	9,902.34
ALX-270-056-M005	Bisindolylmaleimide VIII . acetate	5 mg	33,399.43
ALX-270-056-M001	Bisindolylmaleimide VIII . acetate	1 mg	8,895.32
ALX-270-057-M001	Bisindolylmaleimide X . hydrochloride	1 mg	16,280.12
ALX-270-057-M005	Bisindolylmaleimide X . hydrochloride	5 mg	56,728.67
ALX-270-061-G010	t-Butylhydroquinone	10 gm	6,545.62
ALX-270-063-M025	Cantharidin	25 mg	11,748.54
ALX-270-063-M100	Cantharidin	100 mg	37,763.17
ALX-270-069-M005	HA-100 . dihydrochloride	5 mg	15,105.27
ALX-270-073-M025	1400W . dihydrochloride	25 mg	32,056.73
ALX-270-073-M005	1400W . dihydrochloride	5 mg	11,245.03
ALX-270-083-M005	Milrinone	5 mg	20,140.36
ALX-270-086-G005	Indomethacin	5 gm	6,377.78
ALX-270-086-G025	Indomethacin	25 gm	18,461.99
ALX-270-097-M005	Ebselen	5 mg	5,594.54
ALX-270-097-M025	Ebselen	25 mg	11,328.95
ALX-270-102-G005	Naproxen	5 gm	8,223.98
ALX-270-104-M005	NPC-15437 . dihydrochloride	5 mg	64,616.98
ALX-270-104-M001	NPC-15437 . dihydrochloride	1 mg	20,811.70
ALX-270-105-M005	OBAA	5 mg	5,370.76
ALX-270-109-M001	Ophiobolin A	1 mg	49,511.71
ALX-270-111-M005	Patulin	5 mg	21,315.21
ALX-270-111-M001	Patulin	1 mg	7,216.96
ALX-270-111-M025	Patulin	25 mg	82,407.63
ALX-270-112-G005	Pentoxifylline	5 gm	6,377.78
ALX-270-120-M050	Furegrelate sodium	50 mg	66,798.85
ALX-270-127-M005	Tyrphostin AG 9	5 mg	5,202.93
ALX-270-135-M025	Tyrphostin AG 43	25 mg	18,629.83
ALX-270-136-M025	Tyrphostin AG 658	25 mg	59,749.73
ALX-270-136-M005	Tyrphostin AG 658	5 mg	11,077.20
ALX-270-136-M001	Tyrphostin AG 658	1 mg	5,202.93
ALX-270-141-M025	Tyrphostin AG 527	25 mg	13,259.07
ALX-270-145-M005	Tyrphostin AG 698	5 mg	5,202.93
ALX-270-145-M025	Tyrphostin AG 698	25 mg	9,902.34
ALX-270-146-M025	Tyrphostin AG 556	25 mg	10,573.69
ALX-270-146-M005	Tyrphostin AG 556	5 mg	5,202.93
ALX-270-156-M005	W-13 . hydrochloride	5 mg	8,895.32
ALX-270-158-M025	W-13 Isomer, Decyl Analog . hydrochloride	25 mg	10,573.69
ALX-270-167-M005	Tyrphostin ST 638	5 mg	25,511.12
ALX-270-167-M001	Tyrphostin ST 638	1 mg	5,202.93
ALX-270-170-M050	TRIM	50 mg	6,377.78
ALX-270-171-G005	Chlorpromazine . hydrochloride	5 gm	9,902.34
ALX-270-174-G005	Benzamide	5 gm	4,532.85
ALX-270-175-M025	W-7 Isomer . hydrochloride	25 mg	26,014.63
ALX-270-176-M005	W-13 Isomer . hydrochloride	5 mg	14,098.25
ALX-270-182-M005	S-Ethyl-N-[4-(trifluoromethyl)phenyl]isothiourea . hydrochloride	5 mg	5,202.93
ALX-270-184-G025	Phenylmethylsulfonyl fluoride	25 gm	30,210.54
ALX-270-184-G005	Phenylmethylsulfonyl fluoride	5 gm	10,909.36
ALX-270-200-M005	7-Nitroindazole . sodium salt	5 mg	5,202.93
ALX-270-200-M100	7-Nitroindazole . sodium salt	100 mg	41,791.24
ALX-270-202-M005	Piceatannol	5 mg	12,587.72
ALX-270-202-M050	Piceatannol	50 mg	83,078.97
ALX-270-202-M001	Piceatannol	1 mg	7,384.80
ALX-270-202-M010	Piceatannol	10 mg	21,986.56

ALX-270-203-M025	N-ω-Propyl-L-arginine	25 mg	43,637.44
ALX-270-203-M005	N-ω-Propyl-L-arginine	5 mg	15,440.94
ALX-270-206-M005	bpV(HOPic)	5 mg	14,601.76
ALX-270-206-M025	bpV(HOPic)	25 mg	61,092.42
ALX-270-210-M001	NS-2028	1 mg	7,720.47
ALX-270-210-M005	NS-2028	5 mg	25,511.12
ALX-270-212-G001	Captopril	1 gm	8,895.32
ALX-270-212-G005	Captopril	5 gm	22,490.07
ALX-270-213-M050	S-Nitrosocaptopril	50 mg	52,197.09
ALX-270-215-M025	Tyrphostin AG 1517	25 mg	61,092.42
ALX-270-215-M005	Tyrphostin AG 1517	5 mg	16,280.12
ALX-270-216-M025	Vinyl-L-NIO	25 mg	56,560.84
ALX-270-216-M005	Vinyl-L-NIO	5 mg	16,112.29
ALX-270-217-M001	Tyrphostin AG 1024	1 mg	15,105.27
ALX-270-217-M005	Tyrphostin AG 1024	5 mg	56,057.33
ALX-270-221-M001	DPQ	1 mg	11,245.03
ALX-270-221-M005	DPQ	5 mg	44,812.29
ALX-270-222-M005	Tyrphostin AG 30	5 mg	7,552.63
ALX-270-223-M005	Tyrphostin AG 114	5 mg	7,552.63
ALX-270-225-M001	Tyrphostin AG 957	1 mg	6,209.94
ALX-270-226-M001	Tyrphostin AG 974	1 mg	5,202.93
ALX-270-226-M005	Tyrphostin AG 974	5 mg	11,580.71
ALX-270-227-M001	Tyrphostin AG 1290	1 mg	5,202.93
ALX-270-227-M005	Tyrphostin AG 1290	5 mg	15,273.10
ALX-270-228-M005	Tyrphostin AG 1007	5 mg	17,622.81
ALX-270-228-M001	Tyrphostin AG 1007	1 mg	6,042.11
ALX-270-229-M001	Tyrphostin AG 1112	1 mg	6,042.11
ALX-270-230-M005	Tyrphostin AG 1385	5 mg	18,629.83
ALX-270-230-M001	Tyrphostin AG 1385	1 mg	6,545.62
ALX-270-231-G001	Caffeic acid	1 gm	5,202.93
ALX-270-240-M001	AM 281	1 mg	5,202.93
ALX-270-240-M005	AM 281	5 mg	13,762.58
ALX-270-244-M050	Caffeic acid phenylethyl ester	50 mg	13,930.41
ALX-270-244-M010	Caffeic acid phenylethyl ester	10 mg	6,377.78
ALX-270-246-M005	Purvalanol A	5 mg	50,518.73
ALX-270-246-M001	Purvalanol A	1 mg	11,580.71
ALX-270-247-M001	Purvalanol B	1 mg	9,734.51
ALX-270-247-M005	Purvalanol B	5 mg	23,329.25
ALX-270-249-M005	Aminopurvalanol A	5 mg	30,210.54
ALX-270-249-M001	Aminopurvalanol A	1 mg	10,070.18
ALX-270-253-M050	Rosmarinic acid	50 mg	17,958.48
ALX-270-253-M010	Rosmarinic acid	10 mg	6,377.78
ALX-270-256-M500	Clofibrate	500 mg	2,685.38
ALX-270-256-G001	Clofibrate	1 gm	6,713.45
ALX-270-258-M001	PD 169,316	1 mg	18,461.99
ALX-270-258-M050	PD 169,316	50 mg	240,677.27
ALX-270-263-M010	(-)-Epigallocatechin gallate	10 mg	6,545.62
ALX-270-263-M050	(-)-Epigallocatechin gallate	50 mg	12,587.72
ALX-270-264-M050	Carnosic acid	50 mg	31,217.55
ALX-270-264-M010	Carnosic acid	10 mg	10,573.69
ALX-270-267-M100	Trolox®	100 mg	6,545.62
ALX-270-268-M005	SB202190 . hydrochloride	5 mg	68,812.89
ALX-270-268-M001	SB202190 . hydrochloride	1 mg	15,608.78
ALX-270-275-M005	Alsterpauillone	5 mg	60,588.91
ALX-270-275-M001	Alsterpauillone	1 mg	12,755.56
ALX-270-279-G001	4-Hydroxyquinazoline	1 gm	5,202.93
ALX-270-281-M025	Daphnetin	25 mg	20,979.54
ALX-270-281-M005	Daphnetin	5 mg	6,377.78
ALX-270-283-M050	DL-α-Difluoromethylornithine . hydrochloride . monohydrate	50 mg	20,979.54

ALX-270-283-M010	DL- α -Difluoromethylornithine . hydrochloride . monohydrate	10 mg	7,049.12
ALX-270-285-M005	5-AIQ . hydrochloride	5 mg	41,791.24
ALX-270-285-M001	5-AIQ . hydrochloride	1 mg	10,741.52
ALX-270-286-M005	C75	5 mg	54,043.29
ALX-270-286-M001	C75	1 mg	14,266.09
ALX-270-287-M010	Pifithrin- α (cyclic) . hydrobromide	10 mg	31,217.55
ALX-270-287-M050	Pifithrin- α (cyclic) . hydrobromide	50 mg	125,541.56
ALX-270-289-M005	PJ-34	5 mg	28,532.17
ALX-270-289-M001	PJ-34	1 mg	11,245.03
ALX-270-289-M025	PJ-34	25 mg	70,826.92
ALX-270-290-M002	PGP-4008	2 mg	21,818.72
ALX-270-290-M010	PGP-4008	10 mg	71,330.43
ALX-270-294-M002	Ubiquinone-5	2 mg	14,622.10
ALX-270-295-M002	Ubiquinone-10	2 mg	18,629.83
ALX-270-296-M005	Indirubin-5-sulfonic acid . sodium salt	5 mg	55,385.98
ALX-270-296-M001	Indirubin-5-sulfonic acid . sodium salt	1 mg	15,608.78
ALX-270-297-M001	M344	1 mg	19,636.85
ALX-270-297-M005	M344	5 mg	83,414.64
ALX-270-301-G001	Sodium butyrate	1 gm	27,525.15
ALX-270-308-M005	Sirtinol	5 mg	21,147.37
ALX-270-308-M001	Sirtinol	1 mg	6,545.62
ALX-270-309-M010	T0901317	10 mg	6,713.45
ALX-270-309-M050	T0901317	50 mg	26,685.97
ALX-270-312-M005	Formononetin (high purity)	5 mg	33,735.10
ALX-270-314-M001	CL-387,785	1 mg	29,874.86
ALX-270-316-C500	Compound 56	500 μ g	39,333.46
ALX-270-322-M001	PD 168,393	1 mg	44,644.46
ALX-270-324-M001	Raf1 Kinase Inhibitor I	1 mg	40,503.22
ALX-270-325-C500	SB220025	500 μ g	37,871.25
ALX-270-333-M005	Y-27632 . dihydrochloride	5 mg	35,245.62
ALX-270-333-M001	Y-27632 . dihydrochloride	1 mg	17,287.14
ALX-270-333-M025	Y-27632 . dihydrochloride	25 mg	107,750.91
ALX-270-342-M002	MAZ51	2 mg	19,972.52
ALX-270-343-M005	3-O-Methyl-N-acetyl-D-glucosamine	5 mg	41,623.40
ALX-270-344-M005	MC 1293	5 mg	35,916.97
ALX-270-345-M001	BEC . ammonium salt	1 mg	8,223.98
ALX-270-345-M005	BEC . ammonium salt	5 mg	33,735.10
ALX-270-346-C002	Ratjadone A (synthetic)	2 μ g	35,916.97
ALX-270-348-M005	LY-333,531 . hydrochloride	5 mg	72,673.12
ALX-270-348-M001	LY-333,531 . hydrochloride	1 mg	18,461.99
ALX-270-349-MC05	SH-5	0.5 mg	29,707.03
ALX-270-349-M001	SH-5	1 mg	50,350.89
ALX-270-351-M001	SB239063	1 mg	21,315.21
ALX-270-351-C500	SB239063	500 μ g	20,643.87
ALX-270-351-M005	SB239063	5 mg	68,477.21
ALX-270-353-G025	BADGE	25 gm	7,384.80
ALX-270-354-M005	TDZD-8	5 mg	29,682.87
ALX-270-358-M005	2-Thio(3-iodobenzyl)-5-(1-pyridyl)-[1,3,4]-oxadiazole	5 mg	33,192.17
ALX-270-359-M001	3-(3-tert-Butyl-4-methoxybenzylidene)indolin-2-one	1 mg	6,042.11
ALX-270-359-M005	3-(3-tert-Butyl-4-methoxybenzylidene)indolin-2-one	5 mg	23,497.08
ALX-270-360-M001	Tryptanthrin	1 mg	8,559.65
ALX-270-360-M005	Tryptanthrin	5 mg	42,630.42
ALX-270-361-M001	Indirubin	1 mg	10,238.01
ALX-270-361-M005	Indirubin	5 mg	45,819.31
ALX-270-362-M005	3-(4-Isopropylbenzylidene)indolin-2-one	5 mg	41,287.73
ALX-270-362-M001	3-(4-Isopropylbenzylidene)indolin-2-one	1 mg	10,741.52
ALX-270-363-M005	3-(4-Hydroxybenzylidene)indolin-2-one	5 mg	36,923.99
ALX-270-364-M005	3-(3,5-Di-tert-butyl-4-hydroxybenzylidene)indolin-2-one	5 mg	23,497.08
ALX-270-365-M001	TIQ-A	1 mg	8,895.32

ALX-270-365-M005	TIQ-A	5 mg	38,938.02
ALX-270-367-M001	Pioglitazone	1 mg	9,902.34
ALX-270-367-M005	Pioglitazone	5 mg	23,497.08
ALX-270-369-C005	Ratjadone C (native)	5 µg	37,286.36
ALX-270-370-M025	NU1025	25 mg	63,777.80
ALX-270-370-M005	NU1025	5 mg	20,140.36
ALX-270-373-M001	trans-HR22C16	1 mg	21,483.05
ALX-270-377-M025	SC-236	25 mg	64,449.14
ALX-270-377-M005	SC-236	5 mg	20,979.54
ALX-270-378-M001	MS-275	1 mg	10,070.18
ALX-270-378-M025	MS-275	25 mg	128,226.94
ALX-270-378-M005	MS-275	5 mg	39,105.86
ALX-270-379-M005	Oxamflatin	5 mg	52,493.35
ALX-270-379-M001	Oxamflatin	1 mg	14,475.88
ALX-270-381-M025	Anacardic acid	25 mg	41,119.90
ALX-270-381-M005	Anacardic acid	5 mg	10,070.18
ALX-270-383-M001	EB-47 . dihydrochloride . dihydrate	1 mg	10,070.18
ALX-270-383-M005	EB-47 . dihydrochloride . dihydrate	5 mg	39,945.04
ALX-270-384-M001	Myoseverin	1 mg	6,377.78
ALX-270-388-M005	Benfluorene	5 mg	61,092.42
ALX-270-388-M001	Benfluorene	1 mg	15,273.10
ALX-270-389-M005	Elbfluorene	5 mg	37,259.66
ALX-270-391-M005	CGP 74514A	5 mg	15,944.45
ALX-270-393-M001	CVT-313	1 mg	13,930.41
ALX-270-393-M005	CVT-313	5 mg	54,043.29
ALX-270-394-M025	NU2058	25 mg	67,134.52
ALX-270-394-M005	NU2058	5 mg	24,504.10
ALX-270-395-M005	2-Hydroxybohemine	5 mg	28,028.66
ALX-270-395-M001	2-Hydroxybohemine	1 mg	7,049.12
ALX-270-396-M005	Olomoucine II	5 mg	25,678.96
ALX-270-397-M005	Olomoucine, N9-Isopropyl-	5 mg	15,944.45
ALX-270-400-M025	SU 9516	25 mg	59,414.05
ALX-270-400-M005	SU 9516	5 mg	18,461.99
ALX-270-410-M001	LY-303,511	1 mg	13,091.23
ALX-270-410-M005	LY-303,511	5 mg	54,043.29
ALX-270-411-M005	Butyrolactone 3	5 mg	40,357.00
ALX-270-412-M050	N-Oxalylglycine	50 mg	26,685.97
ALX-270-412-M010	N-Oxalylglycine	10 mg	8,895.32
ALX-270-415-M001	Compound E	1 mg	66,463.18
ALX-270-415-C250	Compound E	250 µg	23,161.41
ALX-270-416-M025	DAPT	25 mg	68,812.89
ALX-270-416-M005	DAPT	5 mg	18,965.50
ALX-270-417-M001	Compound 34	1 mg	45,819.31
ALX-270-417-C200	Compound 34	200 µg	16,783.63
ALX-270-418-G001	Gallotannin	1 gm	6,713.45
ALX-270-419-M005	NU6102	5 mg	33,399.43
ALX-270-419-M001	NU6102	1 mg	14,433.92
ALX-270-423-M001	H-1152 . dihydrochloride	1 mg	12,587.72
ALX-270-423-M025	H-1152 . dihydrochloride	25 mg	144,842.73
ALX-270-423-M005	H-1152 . dihydrochloride	5 mg	50,686.56
ALX-270-424-M001	5-Iodo-indirubin-3'-monoxime	1 mg	21,147.37
ALX-270-425-M001	Indirubin-3'-(2,3-dihydroxypropyl)oximether	1 mg	25,343.28
ALX-270-426-M001	SAG	1 mg	41,959.08
ALX-270-427-M025	SC-560	25 mg	40,448.55
ALX-270-427-M005	SC-560	5 mg	12,587.72
ALX-270-428-M005	Salubrinal	5 mg	17,838.97
ALX-270-428-M001	Salubrinal	1 mg	5,848.84
ALX-270-429-M005	3-(4-Pyridyl)-1H-indole	5 mg	6,713.45
ALX-270-430-M005	1-Azakenpauillone	5 mg	89,456.75

ALX-270-430-M001	1-Azakenpaullone	1 mg	19,972.52
ALX-270-432-G005	Metformin	5 gm	5,454.68
ALX-270-436-M001	SANT-2	1 mg	33,045.95
ALX-270-437-M001	6-Chloro-2,3,4,9-tetrahydro-1H-carbazole-1-carboxamide	1 mg	25,343.28
ALX-270-438-M001	Dimethylenastron	1 mg	16,084.31
ALX-270-439-M001	Trans-24	1 mg	15,060.77
ALX-270-440-M025	AMI-1	25 mg	83,078.97
ALX-270-440-M005	AMI-1	5 mg	19,972.52
ALX-270-441-M005	NU6140	5 mg	26,904.67
ALX-270-442-M001	CDK1/2 Inhibitor III	1 mg	36,262.81
ALX-270-443-M025	AS601245	25 mg	120,170.80
ALX-270-443-M005	AS601245	5 mg	31,721.06
ALX-270-443-M001	AS601245	1 mg	10,405.85
ALX-270-444-M005	ABT-888	5 mg	30,042.70
ALX-270-444-M001	ABT-888	1 mg	13,930.41
ALX-270-444-M025	ABT-888	25 mg	81,064.94
ALX-270-445-M005	ALK5 Inhibitor II	5 mg	48,252.94
ALX-270-445-M001	ALK5 Inhibitor II	1 mg	11,990.12
ALX-270-448-M001	ALK5 Inhibitor I	1 mg	12,923.40
ALX-270-448-M005	ALK5 Inhibitor I	5 mg	18,965.50
ALX-270-452-M025	DR2313	25 mg	36,252.64
ALX-270-452-M005	DR2313	5 mg	13,259.07
ALX-270-453-M001	Sphingolactone-24	1 mg	37,286.36
ALX-270-454-M005	ZSTK474	5 mg	12,755.56
ALX-270-454-M010	ZSTK474	10 mg	18,423.85
ALX-270-455-M001	Compound 15e	1 mg	10,573.69
ALX-270-455-M005	Compound 15e	5 mg	42,462.59
ALX-270-459-M005	PQ401	5 mg	22,657.90
ALX-270-460-M001	PI-103	1 mg	8,559.65
ALX-270-460-M005	PI-103	5 mg	26,182.46
ALX-270-461-M005	AS-604850	5 mg	26,014.63
ALX-270-462-M005	AS-605240	5 mg	14,475.88
ALX-270-463-M005	RO-3306	5 mg	40,941.89
ALX-270-463-M001	RO-3306	1 mg	9,504.37
ALX-270-464-M001	TGX-221	1 mg	122,520.50
ALX-270-465-M001	AS-252424	1 mg	7,384.80
ALX-270-465-M025	AS-252424	25 mg	82,071.95
ALX-270-465-M005	AS-252424	5 mg	28,196.50
ALX-270-466-M050	Fluvastatin . sodium salt	50 mg	39,105.86
ALX-270-466-M010	Fluvastatin . sodium salt	10 mg	10,573.69
ALX-270-467-M001	nor-NOHA . acetate	1 mg	7,888.31
ALX-270-467-M025	nor-NOHA . acetate	25 mg	83,078.97
ALX-270-467-M005	nor-NOHA . acetate	5 mg	20,643.87
ALX-270-468-M001	AR-A014418	1 mg	12,587.72
ALX-270-469-M005	BAY 43-9006	5 mg	53,707.62
ALX-270-469-M001	BAY 43-9006	1 mg	13,259.07
ALX-270-469-M025	BAY 43-9006	25 mg	161,794.20
ALX-270-471-M001	PD 184,352	1 mg	19,636.85
ALX-270-471-M005	PD 184,352	5 mg	82,239.79
ALX-270-473-M002	BIX 01294 . trihydrochloride . hydrate	2 mg	42,126.91
ALX-270-474-M001	HSD Inhibitor 23	1 mg	29,097.98
ALX-270-475-M100	Ciprofibrate	100 mg	27,860.83
ALX-270-475-M025	Ciprofibrate	25 mg	10,238.01
ALX-270-476-M500	Bicalutamide	500 mg	28,867.84
ALX-270-476-M100	Bicalutamide	100 mg	9,902.34
ALX-270-476-G001	Bicalutamide	1 gm	49,176.04
ALX-270-478-M005	SB 225002	5 mg	19,972.52
ALX-270-478-M001	SB 225002	1 mg	7,049.12
ALX-270-479-M001	BAY 61-3606 . hydrochloride	1 mg	9,231.00

ALX-270-479-M025	BAY 61-3606 . hydrochloride	25 mg	129,569.63
ALX-270-479-M005	BAY 61-3606 . hydrochloride	5 mg	33,735.10
ALX-270-481-G005	Fenofibrate	5 gm	7,552.63
ALX-270-482-M001	GANT61	1 mg	9,504.37
ALX-270-483-M001	WP1066	1 mg	36,262.81
ALX-270-484-M005	AGK2	5 mg	26,182.46
ALX-270-484-M001	AGK2	1 mg	8,895.32
ALX-270-485-MC05	B2	0.5 mg	5,202.93
ALX-270-486-M005	3-(4-Chlorophenyl)quinoxaline-5-carboxamide	5 mg	60,681.73
ALX-270-490-M005	N-(3-Cyano-4,5,6,7-tetrahydro-1-benzothien-2-yl)-1-naphthylamide	5 mg	54,101.78
ALX-270-491-M500	Finasteride	500 mg	48,532.67
ALX-270-491-M100	Finasteride	100 mg	12,587.72
ALX-270-492-M100	Imatinib . mesylate	100 mg	17,985.19
ALX-270-492-M025	Imatinib . mesylate	25 mg	6,726.17
ALX-270-492-M500	Imatinib . mesylate	500 mg	64,775.91
ALX-270-497-M025	Propenyl-L-NIO . hydrochloride	25 mg	43,805.28
ALX-270-497-M005	Propenyl-L-NIO . hydrochloride	5 mg	8,391.82
ALX-270-498-M005	UPF1035	5 mg	40,448.55
ALX-270-498-M001	UPF1035	1 mg	9,398.83
ALX-270-512-M002	KS-176	2 mg	48,691.60
ALX-270-513-M001	MS-1020	1 mg	11,697.68
ALX-270-514-M001	Shz-1	1 mg	9,796.81
ALX-270-514-M005	Shz-1	5 mg	46,826.33
ALX-270-515-M005	SMI-4a	5 mg	16,230.53
ALX-280-001-G010	DTT	10 gm	27,525.15
ALX-280-001-G050	DTT	50 gm	80,729.26
ALX-280-001-G005	DTT	5 gm	16,112.29
ALX-280-001-G025	DTT	25 gm	49,343.87
ALX-280-018-L005	Malonaldehyde bis(dimethyl acetal)	5 ml	6,377.78
ALX-290-010-M010	N-Acetyl-S-farnesyl-L-cysteine-methyl ester	10 mg	11,245.03
ALX-300-034-M250	1,2-Dilauroyl-sn-glycero-3-phosphocholine	250 mg	17,985.19
ALX-300-034-M050	1,2-Dilauroyl-sn-glycero-3-phosphocholine	50 mg	4,679.07
ALX-302-001-M001	Ganglioside GM1 . sodium salt (bovine brain)	1 mg	12,923.40
ALX-302-001-M010	Ganglioside GM1 . sodium salt (bovine brain)	10 mg	96,002.37
ALX-302-001-M005	Ganglioside GM1 . sodium salt (bovine brain)	5 mg	54,546.80
ALX-302-005-M001	Ganglioside GM3 . sodium salt (bovine brain)	1 mg	41,623.40
ALX-302-007-M005	Ganglioside GD1a . disodium salt (bovine brain)	5 mg	50,518.73
ALX-302-007-M001	Ganglioside GD1a . disodium salt (bovine brain)	1 mg	12,252.05
ALX-302-009-M001	Ganglioside GD1b . disodium salt (bovine brain)	1 mg	22,825.74
ALX-302-010-MC05	Ganglioside GD3 . disodium salt (bovine buttermilk)	0.5 mg	34,909.95
ALX-302-010-M001	Ganglioside GD3 . disodium salt (bovine buttermilk)	1 mg	59,917.56
ALX-302-011-M001	Ganglioside GT1b . trisodium salt (bovine brain)	1 mg	20,643.87
ALX-302-011-M005	Ganglioside GT1b . trisodium salt (bovine brain)	5 mg	65,456.16
ALX-302-012-MC05	Ganglioside GQ1b . tetrasodium salt (bovine brain)	0.5 mg	82,239.79
ALX-302-012-MC01	Ganglioside GQ1b . tetrasodium salt (bovine brain)	0.1 mg	21,818.72
ALX-302-013-M001	Asialo-GM1	1 mg	40,112.88
ALX-302-013-MC05	Asialo-GM1	0.5 mg	23,497.08
ALX-302-015-MC01	Asialo-GM2	0.1 mg	42,126.91
ALX-303-002-M025	Ceramide II (bovine brain)	25 mg	13,091.23
ALX-303-005-M001	MSDH-C	1 mg	20,470.94
ALX-305-006-M001	GM1 Pentasaccharide . sodium salt	1 mg	71,666.10
ALX-305-010-M250	N-Acetylneuraminic acid	250 mg	13,594.74
ALX-306-011-M025	D-erythro-Sphingosine (synthetic)	25 mg	11,990.12
ALX-306-017-C500	D-erythro-Sphingosine 1-phosphate (caged)	500 µg	38,938.02
ALX-306-022-M005	D-erythro-Sphingosine chloride, N,N,N-Trimethyl-	5 mg	12,923.40
ALX-306-023-M001	D-erythro-Sphingosine, N-Stearoyl- (synthetic)	1 mg	2,685.38
ALX-306-029-M001	OCH	1 mg	51,357.91
ALX-306-029-C250	OCH	250 µg	25,846.79
ALX-306-031-M001	α-Mannosyl Ceramide	1 mg	51,357.91

ALX-307-002-C100	1-D-3-Deoxy-phosphatidylinositol	100 µg	5,202.93
ALX-307-002-M001	1-D-3-Deoxy-phosphatidylinositol	1 mg	21,483.05
ALX-307-003-G025	myo-Inositol	25 gm	6,713.45
ALX-307-006-C100	D-myo-Inositol 1,3,4-trisphosphate . hexapotassium salt	100 µg	10,674.13
ALX-307-007-M001	D-myo-Inositol 1,4,5-trisphosphate . hexapotassium salt	1 mg	19,593.62
ALX-307-007-M005	D-myo-Inositol 1,4,5-trisphosphate . hexapotassium salt	5 mg	84,661.97
ALX-307-013-M005	D-myo-Inositol 1,4,5-trisphosphate . trilitium salt	5 mg	66,798.85
ALX-307-018-M001	3-Deoxy-3-bromo-D-myo-inositol 1,4,5-trisphosphate . hexasodium salt	1 mg	9,398.83
ALX-307-021-C100	3-Deoxy-3-fluoro-D-myo-inositol 1,4,5-trisphosphate . hexasodium salt	100 µg	5,202.93
ALX-307-026-M005	D-myo-Inositol 1-monophosphate . dipotassium salt	5 mg	107,415.24
ALX-307-026-M001	D-myo-Inositol 1-monophosphate . dipotassium salt	1 mg	21,650.88
ALX-307-037-M001	D-myo-Inositol 1,3,4,5,6-pentakisphosphate . pentapotassium salt	1 mg	60,756.74
ALX-307-039-M001	D-myo-Inositol 4,5-bisphosphate, L-α-Phosphatidyl-(1,2-dipalmitoyl)-	1 mg	100,869.62
ALX-307-039-C100	D-myo-Inositol 4,5-bisphosphate, L-α-Phosphatidyl-(1,2-dipalmitoyl)-	100 µg	17,622.81
ALX-307-047-M001	D-myo-Inositol 1,3,5-trisphosphate . hexasodium salt	1 mg	140,646.83
ALX-307-047-C100	D-myo-Inositol 1,3,5-trisphosphate . hexasodium salt	100 µg	25,734.90
ALX-307-050-M001	D-myo-Inositol 1,3,6-trisphosphate . hexasodium salt	1 mg	140,646.83
ALX-307-053-C100	D-myo-Inositol 1,2,4,5-tetrakisphosphate . octasodium salt	100 µg	25,734.90
ALX-307-053-M001	D-myo-Inositol 1,2,4,5-tetrakisphosphate . octasodium salt	1 mg	140,646.83
ALX-307-061-M001	D-myo-Inositol 3,4,5,6-tetrakisphosphate . octasodium salt	1 mg	140,646.83
ALX-307-061-C100	D-myo-Inositol 3,4,5,6-tetrakisphosphate . octasodium salt	100 µg	25,734.90
ALX-307-063-1	1,2-Di-O-buteryl-D-myo-inositol 3,4,5,6-tetrakisphosphate octakis(propionoxyn	1 Vial	60,389.28
ALX-307-070-C100	D-myo-Inositol 1,4,5-trisphosphate (caged) . trisodium salt	100 µg	109,093.60
ALX-307-071-C100	iso-Ins(1,4,5)P3/PM (caged)	100 µg	182,773.74
ALX-307-071-C020	iso-Ins(1,4,5)P3/PM (caged)	20 µg	77,643.36
ALX-307-077-C100	D-myo-Inositol 2,3,4,5,6-pentakisphosphate . decasodium salt	100 µg	11,405.24
ALX-350-002-M500	Canavanine . sulfate	500 mg	23,161.41
ALX-350-002-M100	Canavanine . sulfate	100 mg	6,545.62
ALX-350-003-C050	Okadaic acid (high purity)	50 µg	28,364.34
ALX-350-003-M001	Okadaic acid (high purity)	1 mg	258,803.59
ALX-350-003-C025	Okadaic acid (high purity)	25 µg	13,306.11
ALX-350-003-C100	Okadaic acid (high purity)	100 µg	38,098.84
ALX-350-006-M010	Genistein (synthetic)	10 mg	6,545.62
ALX-350-006-M050	Genistein (synthetic)	50 mg	20,643.87
ALX-350-006-G001	Genistein (synthetic)	1 gm	111,275.47
ALX-350-006-M025	Genistein (synthetic)	25 mg	10,909.36
ALX-350-006-M100	Genistein (synthetic)	100 mg	33,399.43
ALX-350-010-C100	Okadaic acid . ammonium salt (high purity)	100 µg	36,252.64
ALX-350-010-C025	Okadaic acid . ammonium salt (high purity)	25 µg	11,259.02
ALX-350-010-M001	Okadaic acid . ammonium salt (high purity)	1 mg	230,774.92
ALX-350-011-C100	Okadaic acid . sodium salt (high purity)	100 µg	29,203.52
ALX-350-011-C025	Okadaic acid . sodium salt (high purity)	25 µg	10,966.58
ALX-350-011-M001	Okadaic acid . sodium salt (high purity)	1 mg	228,425.21
ALX-350-012-M001	Microcystin-LR	1 mg	81,152.67
ALX-350-012-C500	Microcystin-LR	500 µg	45,767.18
ALX-350-012-C100	Microcystin-LR	100 µg	11,697.68
ALX-350-013-M025	Olomoucine (high purity)	25 mg	53,875.45
ALX-350-013-M005	Olomoucine (high purity)	5 mg	14,769.60
ALX-350-015-G001	(S)-(+)-Camptothecin	1 gm	76,197.68
ALX-350-015-M250	(S)-(+)-Camptothecin	250 mg	34,909.95
ALX-350-015-M050	(S)-(+)-Camptothecin	50 mg	9,902.34
ALX-350-028-M010	Curcumin (high purity)	10 mg	6,545.62
ALX-350-028-M250	Curcumin (high purity)	250 mg	57,232.18
ALX-350-028-M050	Curcumin (high purity)	50 mg	15,944.45
ALX-350-030-M001	Hypericin (native)	1 mg	12,923.40
ALX-350-030-M010	Hypericin (native)	10 mg	89,288.92
ALX-350-030-M005	Hypericin (native)	5 mg	50,518.73
ALX-350-031-M005	Ingenol (high purity)	5 mg	43,637.44
ALX-350-039-C100	Okadaic acid methyl ester	100 µg	72,233.19

ALX-350-043-M001	Microcystin-RR	1 mg	83,638.43
ALX-350-043-C100	Microcystin-RR	100 µg	12,136.35
ALX-350-043-C500	Microcystin-RR	500 µg	47,229.39
ALX-350-043-C050	Microcystin-RR	50 µg	8,188.38
ALX-350-043-C250	Microcystin-RR	250 µg	35,970.37
ALX-350-044-C100	Microcystin-YR	100 µg	51,469.80
ALX-350-044-C025	Microcystin-YR	25 µg	27,197.11
ALX-350-044-M001	Microcystin-YR	1 mg	493,606.58
ALX-350-052-M050	Dihydrocapsaicin	50 mg	22,322.23
ALX-350-053-M001	Cytochalasin B, Dihydro-	1 mg	34,238.61
ALX-350-054-M005	Olomoucine, Dimethylamino-	5 mg	7,164.83
ALX-350-061-C250	Nodularin	250 µg	36,588.32
ALX-350-061-C100	Nodularin	100 µg	16,447.96
ALX-350-061-M001	Nodularin	1 mg	124,870.21
ALX-350-063-C050	Okadaic acid . potassium salt (high purity)	50 µg	17,254.08
ALX-350-063-M001	Okadaic acid . potassium salt (high purity)	1 mg	224,397.14
ALX-350-063-C100	Okadaic acid . potassium salt (high purity)	100 µg	31,049.72
ALX-350-065-C100	Okadaol	100 µg	61,412.83
ALX-350-066-M100	Ouabain . octahydrate	100 mg	6,545.62
ALX-350-075-M025	Rottlerin	25 mg	25,511.12
ALX-350-075-M010	Rottlerin	10 mg	11,245.03
ALX-350-076-M005	Sanguinarine chloride	5 mg	26,853.81
ALX-350-080-C025	Microcystin-LW	25 µg	27,781.99
ALX-350-080-C100	Microcystin-LW	100 µg	78,959.35
ALX-350-080-M001	Microcystin-LW	1 mg	563,258.65
ALX-350-081-C100	Microcystin-LF	100 µg	86,270.41
ALX-350-081-C025	Microcystin-LF	25 µg	27,781.99
ALX-350-081-M001	Microcystin-LF	1 mg	614,113.05
ALX-350-084-M005	Lavendustin C methyl ester	5 mg	23,497.08
ALX-350-089-KI225	Croton oil	2.25 kg	491,089.04
ALX-350-090-M005	Olomoucine, Iso-	5 mg	15,944.45
ALX-350-090-M025	Olomoucine, Iso-	25 mg	37,259.66
ALX-350-091-M005	Lavendustin A methyl ester	5 mg	36,756.15
ALX-350-096-C100	Microcystin-LA	100 µg	44,451.19
ALX-350-096-C025	Microcystin-LA	25 µg	28,659.32
ALX-350-096-M001	Microcystin-LA	1 mg	373,771.46
ALX-350-098-M010	Ferutinin (high purity)	10 mg	38,098.84
ALX-350-098-M005	Ferutinin (high purity)	5 mg	20,476.03
ALX-350-101-M100	Catharanthine . tartrate	100 mg	22,657.90
ALX-350-101-G001	Catharanthine . tartrate	1 gm	50,350.89
ALX-350-102-M100	Vindoline	100 mg	22,154.39
ALX-350-105-M005	Hellebrin	5 mg	42,462.59
ALX-350-108-MC01	Pseudolaric acid B	0.1 mg	6,713.45
ALX-350-108-M001	Pseudolaric acid B	1 mg	19,636.85
ALX-350-109-MC05	Panepoxydone	0.5 mg	77,064.84
ALX-350-110-MC05	Nidulal	0.5 mg	18,862.51
ALX-350-111-G001	Sibutramine . hydrochloride . monohydrate	1 gm	13,594.74
ALX-350-112-M100	Anabasine . hydrochloride	100 mg	7,049.12
ALX-350-112-M025	Anabasine . hydrochloride	25 mg	2,181.87
ALX-350-114-M010	Polydatin	10 mg	18,965.50
ALX-350-116-M005	Sauchinone	5 mg	39,273.70
ALX-350-118-M025	Deguelin	25 mg	55,553.82
ALX-350-118-M005	Deguelin	5 mg	12,428.79
ALX-350-120-MC05	Helenalin	0.5 mg	63,777.80
ALX-350-121-C100	Rocaglamide	100 µg	77,540.37
ALX-350-124-M001	Ferulenol	1 mg	8,391.82
ALX-350-125-M100	Rosiglitazone	100 mg	62,602.94
ALX-350-125-M025	Rosiglitazone	25 mg	21,986.56
ALX-350-127-C250	Fumitremorgin C	250 µg	80,729.26

ALX-350-128-M001	Chetomin	1 mg	31,385.39
ALX-350-128-M005	Chetomin	5 mg	121,177.81
ALX-350-129-M001	Aristoforin	1 mg	36,262.81
ALX-350-132-MC05	Tentoxin	0.5 mg	33,923.28
ALX-350-133-M025	Topotecan . hydrochloride	25 mg	70,659.09
ALX-350-133-M005	Topotecan . hydrochloride	5 mg	18,965.50
ALX-350-133-M001	Topotecan . hydrochloride	1 mg	7,049.12
ALX-350-134-C500	Pyripyropene A	500 µg	41,119.90
ALX-350-136-M001	Viridicatin	1 mg	15,944.45
ALX-350-137-M001	Fasciculatin	1 mg	16,230.53
ALX-350-138-M001	Hexaprenylhydroquinone	1 mg	16,669.20
ALX-350-141-C050	Rocaglamide C	50 µg	16,230.53
ALX-350-142-C050	Rocaglamide I	50 µg	16,230.53
ALX-350-144-M001	Bakuchiol	1 mg	8,223.98
ALX-350-145-M001	Isobavachalcone	1 mg	38,163.69
ALX-350-146-M001	Neobavaisoflavone	1 mg	33,192.17
ALX-350-148-C100	Microcystin-LY	100 µg	80,567.79
ALX-350-148-C025	Microcystin-LY	25 µg	27,635.77
ALX-350-148-M001	Microcystin-LY	1 mg	574,000.17
ALX-350-149-C025	Cylindrospermopsin	25 µg	32,056.73
ALX-350-149-C100	Cylindrospermopsin	100 µg	51,190.07
ALX-350-149-M001	Cylindrospermopsin	1 mg	310,497.17
ALX-350-149-C500	Cylindrospermopsin	500 µg	POR
ALX-350-152-M050	Orlistat	50 mg	8,895.32
ALX-350-152-M250	Orlistat	250 mg	25,343.28
ALX-350-155-M005	Dammarenolic acid	5 mg	40,952.06
ALX-350-155-M001	Dammarenolic acid	1 mg	13,013.67
ALX-350-158-M001	Aloesin	1 mg	22,225.60
ALX-350-166-M002	Sarcophine	2 mg	37,763.17
ALX-350-167-C100	Microcystin-WR	100 µg	67,554.11
ALX-350-167-C025	Microcystin-WR	25 µg	31,291.30
ALX-350-167-M001	Microcystin-WR	1 mg	563,258.65
ALX-350-168-C025	[D-Asp3]microcystin-RR	25 µg	30,998.86
ALX-350-168-C100	[D-Asp3]microcystin-RR	100 µg	66,676.79
ALX-350-170-M001	Alternariol monomethyl ether	1 mg	76,533.36
ALX-350-173-C100	[D-Asp3]microcystin-LR	100 µg	66,091.90
ALX-350-173-C025	[D-Asp3]microcystin-LR	25 µg	30,413.97
ALX-350-174-C025	Microcystin-HtyR	25 µg	30,413.97
ALX-350-174-C100	Microcystin-HtyR	100 µg	66,384.35
ALX-350-181-M010	R-(-)-Glucoraphanin . potassium salt	10 mg	52,197.09
ALX-350-182-C100	Nodularin (linear)	100 µg	35,677.93
ALX-350-183-C100	Anabaenopeptin A	100 µg	36,847.70
ALX-350-184-C100	Anabaenopeptin B	100 µg	36,847.70
ALX-350-216-M100	(-)-Eburnamonine	100 mg	18,797.67
ALX-350-219-G001	Artemisinin	1 gm	45,315.80
ALX-350-219-M100	Artemisinin	100 mg	7,552.63
ALX-350-220-M050	Cafestol	50 mg	35,916.97
ALX-350-223-M010	Kahweol	10 mg	22,490.07
ALX-350-225-M050	Limonin	50 mg	13,259.07
ALX-350-228-M025	Nomilin	25 mg	21,315.21
ALX-350-229-M100	Sedanolid	100 mg	30,210.54
ALX-350-230-M010	R-Sulforaphane	10 mg	43,866.31
ALX-350-231-M010	L-Sulforaphane	10 mg	42,842.76
ALX-350-232-M025	R,S-Sulforaphane	25 mg	32,392.41
ALX-350-236-M005	Homoharringtonine	5 mg	25,007.61
ALX-350-238-G005	Chlortetracycline . hydrochloride	5 gm	7,832.36
ALX-350-241-M010	Manumycin A	10 mg	182,773.74
ALX-350-241-M005	Manumycin A	5 mg	125,541.56
ALX-350-241-M001	Manumycin A	1 mg	41,623.40

ALX-350-245-MC01	Lactacystin (native)	0.1 mg	19,636.85
ALX-350-245-M001	Lactacystin (native)	1 mg	125,038.05
ALX-350-246-M010	Butein	10 mg	39,105.86
ALX-350-247-M010	Genistin	10 mg	26,182.46
ALX-350-248-M010	Daidzin	10 mg	66,966.69
ALX-350-248-M002	Daidzin	2 mg	16,951.47
ALX-350-249-M005	Puerarin	5 mg	18,797.67
ALX-350-253-M001	Carazostatin	1 mg	18,797.67
ALX-350-253-C100	Carazostatin	100 µg	8,391.82
ALX-350-255-M001	(+)-cis,trans-Abscisic acid	1 mg	37,091.82
ALX-350-255-C500	(+)-cis,trans-Abscisic acid	500 µg	20,643.87
ALX-350-257-M025	Vinblastine . sulfate	25 mg	47,497.68
ALX-350-259-M001	Triptolide	1 mg	17,287.14
ALX-350-259-M005	Triptolide	5 mg	70,659.09
ALX-350-263-M001	Xanthorrhizol	1 mg	23,329.25
ALX-350-264-M001	Sceptrin . dihydrochloride	1 mg	18,570.07
ALX-350-265-M001	Phalloidin	1 mg	30,413.97
ALX-350-266-M001	Phalloidin, Amino-, . tosylate	1 mg	138,464.95
ALX-350-269-M001	Phallacidin	1 mg	33,192.17
ALX-350-270-M001	α-Amanitin	1 mg	39,777.20
ALX-350-271-M001	β-Amanitin	1 mg	41,623.40
ALX-350-272-M001	γ-Amanitin	1 mg	44,980.13
ALX-350-273-M005	3-ATA	5 mg	55,553.82
ALX-350-275-C100	Jasplakinolide	100 µg	66,966.69
ALX-350-275-C050	Jasplakinolide	50 µg	36,588.32
ALX-350-276-M005	Pseudohypericin	5 mg	90,128.10
ALX-350-276-M001	Pseudohypericin	1 mg	22,825.74
ALX-350-277-M100	Betulinic acid (high purity)	100 mg	67,134.52
ALX-350-277-M025	Betulinic acid (high purity)	25 mg	20,979.54
ALX-350-277-M005	Betulinic acid (high purity)	5 mg	6,881.29
ALX-350-279-M001	Isoxanthohumol	1 mg	13,594.74
ALX-350-280-M005	Xanthohumol	5 mg	30,210.54
ALX-350-282-M005	Bufotalin	5 mg	20,178.50
ALX-350-284-M005	Cinobufotalin	5 mg	23,161.41
ALX-350-286-M010	Resibufogenin	10 mg	55,563.99
ALX-350-290-C100	Debromohymenialdisine	100 µg	17,400.30
ALX-350-293-M001	(S)-Roscovitine	1 mg	6,881.29
ALX-350-294-M001	Manzamine A	1 mg	43,637.44
ALX-350-296-MC05	Thalassiolin B	0.5 mg	14,037.22
ALX-350-297-M001	Meleagrins	1 mg	33,287.53
ALX-350-298-M500	Betulinic acid (~95%)	500 mg	41,623.40
ALX-350-298-M100	Betulinic acid (~95%)	100 mg	12,252.05
ALX-350-298-G001	Betulinic acid (~95%)	1 gm	65,456.16
ALX-350-299-MC05	S14-95	0.5 mg	42,550.32
ALX-350-300-M001	Pseurotin A	1 mg	41,623.40
ALX-350-304-MC05	Odorine	0.5 mg	11,405.24
ALX-350-306-MC05	Odorinol	0.5 mg	15,353.21
ALX-350-310-M005	3-O-Acetyl-11-keto-β-boswellic acid	5 mg	29,874.86
ALX-350-311-C100	Stelletamide A . trifluoroacetate	100 µg	90,364.59
ALX-350-312-M025	(-)-Arctigenin	25 mg	16,112.29
ALX-350-316-MC05	Cochliodinol	0.5 mg	23,357.22
ALX-350-318-M025	(-)-Arctiin	25 mg	12,587.72
ALX-350-319-M001	Avarol	1 mg	19,447.40
ALX-350-320-M005	3,5-Di-O-caffeoylquinic acid	5 mg	87,778.39
ALX-350-320-M001	3,5-Di-O-caffeoylquinic acid	1 mg	19,301.18
ALX-350-321-M001	Avarone	1 mg	19,447.40
ALX-350-323-M001	Psoralidin	1 mg	26,904.67
ALX-350-326-M001	Agelongine	1 mg	16,230.53
ALX-350-327-M005	Midpacamide	5 mg	19,447.40

ALX-350-330-M050	Evodiamine	50 mg	6,287.50
ALX-350-331-M005	Angoroside C	5 mg	14,098.25
ALX-350-331-M001	Angoroside C	1 mg	5,202.93
ALX-350-332-M005	Celastrol	5 mg	15,105.27
ALX-350-332-M025	Celastrol	25 mg	55,385.98
ALX-350-333-M005	Harpagoside	5 mg	20,643.87
ALX-350-333-M025	Harpagoside	25 mg	78,379.56
ALX-350-336-MC05	Galiellalactone	0.5 mg	72,671.85
ALX-350-338-M001	Ophiobolin B	1 mg	55,125.33
ALX-350-339-MC05	Thielavin A	0.5 mg	54,832.88
ALX-350-340-MC05	Thielavin B	0.5 mg	64,616.98
ALX-350-342-MC05	Roquefortine C	0.5 mg	67,992.78
ALX-350-343-M001	Roquefortine E	1 mg	45,182.30
ALX-350-349-MC05	Herbimycin C	0.5 mg	51,190.07
ALX-350-350-M025	Honokiol	25 mg	37,931.01
ALX-350-350-M005	Honokiol	5 mg	8,223.98
ALX-350-352-M005	Magnolol	5 mg	9,566.67
ALX-350-352-M025	Magnolol	25 mg	50,686.56
ALX-350-355-G001	Lupeol	1 gm	229,600.07
ALX-350-355-M050	Lupeol	50 mg	22,490.07
ALX-350-355-M010	Lupeol	10 mg	8,056.14
ALX-350-360-G001	Rotenone	1 gm	11,580.71
ALX-350-360-G005	Rotenone	5 gm	35,581.30
ALX-350-361-M025	Auraptene	25 mg	15,944.45
ALX-350-362-M100	(+)-Egenine	100 mg	71,666.10
ALX-350-362-M025	(+)-Egenine	25 mg	28,867.84
ALX-350-363-M100	Loganin	100 mg	63,442.12
ALX-350-363-M025	Loganin	25 mg	21,483.05
ALX-350-364-M025	Psoralen	25 mg	21,315.21
ALX-350-365-M005	Cinnamtannin B-1	5 mg	49,008.20
ALX-350-370-M500	3,3'-Diindolylmethane	500 mg	9,650.59
ALX-350-375-M001	Arcyriaflavin A	1 mg	33,630.84
ALX-350-378-M001	Jervine	1 mg	20,308.19
ALX-350-378-M005	Jervine	5 mg	74,183.65
ALX-350-379-C050	Hassallidin A	50 µg	22,371.82
ALX-350-380-C050	Hassallidin B	50 µg	22,371.82
ALX-350-383-M025	Genipin	25 mg	13,594.74
ALX-350-383-M100	Genipin	100 mg	46,490.66
ALX-350-384-M025	Hispolon	25 mg	64,449.14
ALX-350-384-M005	Hispolon	5 mg	16,447.96
ALX-350-385-M001	Cycloaspeptide A	1 mg	7,552.63
ALX-350-387-M001	Stevensine	1 mg	30,706.42
ALX-350-388-MC05	2-Bromoaldisine	0.5 mg	15,353.21
ALX-350-389-M001	Aerothionin	1 mg	20,617.16
ALX-350-390-M050	Oridonin	50 mg	32,056.73
ALX-350-392-C100	Okadaic acid C8-diol ester	100 µg	106,448.91
ALX-350-393-M001	Encecalin	1 mg	20,032.28
ALX-350-395-C050	Microginin 527 methyl ester	50 µg	104,548.03
ALX-350-402-M002	(-)-Matairesinol	2 mg	14,098.25
ALX-350-404-M050	Hydroxytyrosol . acetate	50 mg	18,461.99
ALX-350-406-M001	16-keto-Aspergillimide	1 mg	14,937.43
ALX-350-409-M001	Neoxaline	1 mg	18,126.32
ALX-350-409-M005	Neoxaline	5 mg	72,505.28
ALX-350-411-M025	Pristimerin	25 mg	108,590.09
ALX-350-411-M005	Pristimerin	5 mg	28,028.66
ALX-350-412-M001	Demethylencecalin	1 mg	17,838.97
ALX-350-414-M001	Demethoxyencecalin	1 mg	17,838.97
ALX-350-417-M001	Phomopsin A	1 mg	101,205.29
ALX-350-421-M001	Palitantin	1 mg	17,622.81

ALX-350-431-C010	Microcystin-LR (Analytical Standard)	10 µg	33,063.75
ALX-350-432-C010	Microcystin-RR (Analytical Standard)	10 µg	34,069.50
ALX-351-005-M025	Baccatin III	25 mg	52,197.09
ALX-351-005-M005	Baccatin III	5 mg	12,252.05
ALX-370-007-M050	Corticosterone	50 mg	6,545.62
ALX-370-009-M025	Cholesterol 3-sulfate . sodium salt	25 mg	10,405.85
ALX-370-009-M005	Cholesterol 3-sulfate . sodium salt	5 mg	6,377.78
ALX-370-012-M005	20-Hydroxyecdysone	5 mg	12,252.05
ALX-370-012-M050	20-Hydroxyecdysone	50 mg	82,239.79
ALX-370-012-M010	20-Hydroxyecdysone	10 mg	20,643.87
ALX-370-014-M001	Ponasterone A	1 mg	10,909.36
ALX-370-014-M100	Ponasterone A	100 mg	650,533.53
ALX-370-014-M005	Ponasterone A	5 mg	39,105.86
ALX-380-003-G010	Gentamicin sulfate	10 gm	45,147.97
ALX-380-003-G005	Gentamicin sulfate	5 gm	31,217.55
ALX-380-003-G025	Gentamicin sulfate	25 gm	106,072.55
ALX-380-003-G001	Gentamicin sulfate	1 gm	9,902.34
ALX-380-007-M001	Enniatin B	1 mg	24,196.40
ALX-380-008-M005	FK506	5 mg	10,909.36
ALX-380-008-M001	FK506	1 mg	5,454.68
ALX-380-008-M025	FK506	25 mg	34,686.17
ALX-380-010-G001	Streptozotocin	1 gm	25,343.28
ALX-380-010-5100	Streptozotocin	5x100 mg	23,329.25
ALX-380-010-M100	Streptozotocin	100 mg	8,727.49
ALX-380-011-M050	Fusidic acid . sodium salt	50 mg	5,594.54
ALX-380-013-G005	G418 . sulfate	5 gm	30,210.54
ALX-380-013-M500	G418 . sulfate	500 mg	7,049.12
ALX-380-013-G001	G418 . sulfate	1 gm	9,231.00
ALX-380-014-M005	Staurosporine	5 mg	68,477.21
ALX-380-014-M001	Staurosporine	1 mg	49,008.20
ALX-380-014-C250	Staurosporine	250 µg	19,469.01
ALX-380-014-C100	Staurosporine	100 µg	9,902.34
ALX-380-016-G005	Cefaclor	5 gm	34,126.72
ALX-380-016-G001	Cefaclor	1 gm	14,685.68
ALX-380-018-M250	Tobramycin	250 mg	10,769.50
ALX-380-018-G001	Tobramycin	1 gm	35,245.62
ALX-380-025-M005	Streptothricin . sulfate	5 mg	9,510.72
ALX-380-025-M001	Streptothricin . sulfate	1 mg	6,713.45
ALX-380-026-G001	Monensin . sodium salt	1 gm	11,468.81
ALX-380-026-M100	Monensin . sodium salt	100 mg	5,454.68
ALX-380-033-G001	Colchicine	1 gm	16,447.96
ALX-380-034-C100	Concanamycin A	100 µg	117,905.01
ALX-380-034-C025	Concanamycin A	25 µg	39,301.67
ALX-380-034-M001	Concanamycin A	1 mg	414,136.09
ALX-380-035-G025	Neomycin . sulfate	25 gm	5,454.68
ALX-380-037-M005	Oligomycin	5 mg	13,147.18
ALX-380-037-M010	Oligomycin	10 mg	23,077.49
ALX-380-038-M005	Oligomycin B	5 mg	26,993.67
ALX-380-039-M001	Oligomycin C	1 mg	65,596.02
ALX-380-040-G005	Polymyxin B . sulfate	5 gm	40,000.99
ALX-380-040-G001	Polymyxin B . sulfate	1 gm	11,049.22
ALX-380-043-M010	Daunorubicin . hydrochloride	10 mg	25,511.12
ALX-380-044-G001	Cefazolin . sodium salt	1 gm	26,993.67
ALX-380-044-M250	Cefazolin . sodium salt	250 mg	12,867.45
ALX-380-049-G005	Kanamycin . sulfate	5 gm	10,489.77
ALX-380-056-M001	Verruculogen	1 mg	20,178.50
ALX-380-056-M005	Verruculogen	5 mg	76,029.85
ALX-380-057-M001	Cytochalasin A	1 mg	11,580.71
ALX-380-057-M010	Cytochalasin A	10 mg	66,127.51

ALX-380-057-M005	Cytochalasin A	5 mg	40,112.88
ALX-380-059-UM01	Hygromycin B (liquid)	1 MU	21,399.13
ALX-380-063-M001	Bafilomycin B1	1 mg	39,301.67
ALX-380-065-C010	Fostriecin	10 µg	27,832.85
ALX-380-066-C500	Kendomycin	500 µg	101,820.69
ALX-380-067-M001	β-Rubromycin	1 mg	30,630.13
ALX-380-067-M005	β-Rubromycin	5 mg	118,744.19
ALX-380-070-M005	Sinefungin	5 mg	58,574.87
ALX-380-070-M001	Sinefungin	1 mg	16,783.63
ALX-380-071-M100	Rifampicin	100 mg	5,454.68
ALX-380-073-M025	Chartreusin	25 mg	118,744.19
ALX-380-075-M010	Antimycin A	10 mg	6,433.73
ALX-380-075-M005	Antimycin A	5 mg	5,454.68
ALX-380-086-M001	Aurantimycin A	1 mg	4,335.77
ALX-380-086-M005	Aurantimycin A	5 mg	11,468.81
ALX-380-088-M005	Netropsin . dihydrochloride	5 mg	10,629.63
ALX-380-089-M100	Blasticidin S . hydrochloride	100 mg	54,686.66
ALX-380-090-C500	Tryprostatin A	500 µg	31,437.52
ALX-380-095-M250	Kanamycin B . sulfate (high purity)	250 mg	21,399.13
ALX-380-096-M005	Nargenicin A1	5 mg	136,646.73
ALX-380-096-M001	Nargenicin A1	1 mg	41,959.08
ALX-380-098-C500	Concanamycin B	500 µg	381,128.28
ALX-380-098-C100	Concanamycin B	100 µg	111,331.42
ALX-380-099-C500	Concanamycin C	500 µg	402,107.82
ALX-380-100-C100	Leptomycin B	100 µg	22,518.04
ALX-380-102-MC05	Borrelidin	0.5 mg	56,784.62
ALX-380-102-M001	Borrelidin	1 mg	95,806.56
ALX-380-103-M001	K-252c	1 mg	17,119.30
ALX-380-109-M050	Minocycline . hydrochloride	50 mg	8,951.27
ALX-380-115-M001	Echinosporin	1 mg	50,770.48
ALX-380-115-M005	Echinosporin	5 mg	161,262.72
ALX-380-116-M001	Hypothemycin	1 mg	165,318.76
ALX-380-116-C250	Hypothemycin	250 µg	58,323.12
ALX-380-119-M001	Becatecarin	1 mg	204,060.98
ALX-380-122-M001	Asperlactone	1 mg	32,314.85
ALX-380-123-M005	Hexacyclinic acid	5 mg	161,262.72
ALX-380-124-M001	Iromycin A	1 mg	128,394.78
ALX-380-129-M001	Naphthomycin B	1 mg	57,344.07
ALX-380-134-M001	Pyrrrolcarbonyltaloside	1 mg	24,476.13
ALX-380-137-M005	Acetomycin	5 mg	110,072.65
ALX-380-141-M005	Cladospirone bisepoxide	5 mg	132,730.55
ALX-380-142-M001	(S)-(+)-Ascochin	1 mg	41,959.08
ALX-380-144-M001	Strobilurin B	1 mg	96,673.71
ALX-380-147-M001	Antibiotic PF 1052	1 mg	58,742.71
ALX-380-147-M005	Antibiotic PF 1052	5 mg	253,292.96
ALX-380-201-M005	Echinomycin	5 mg	161,262.72
ALX-380-201-M001	Echinomycin	1 mg	52,169.12
ALX-380-202-MC01	Anguinomycin A	0.1 mg	93,428.88
ALX-380-207-MC01	Apoptolidin	0.1 mg	40,420.58
ALX-380-209-M001	Bafilomycin C1	1 mg	79,302.66
ALX-380-210-M001	7-Oxostaurosporine	1 mg	63,637.93
ALX-380-211-M001	Venturicidin A	1 mg	34,686.17
ALX-380-212-M005	Elaiophylin	5 mg	187,976.66
ALX-380-212-M001	Elaiophylin	1 mg	50,630.62
ALX-380-213-MC05	Kigamicin C	0.5 mg	43,497.58
ALX-380-215-M001	Paraherquamide A	1 mg	59,219.52
ALX-380-216-MC25	Reveromycin A	0.25 mg	71,610.16
ALX-380-216-MC01	Reveromycin A	0.1 mg	30,909.85
ALX-380-219-MC25	Reveromycin D	0.25 mg	35,105.76

ALX-380-222-MC25	UCN-01	0.25 mg	20,140.36
ALX-380-222-M001	UCN-01	1 mg	74,351.48
ALX-380-223-MC25	Venturicidin B	0.25 mg	55,665.71
ALX-380-224-M001	21-Hydroxyoligomycin A	1 mg	65,735.89
ALX-380-225-MC05	Conglobatin	0.5 mg	41,539.49
ALX-380-227-MC05	Geninthiocin	0.5 mg	51,190.07
ALX-380-228-MC05	Gilvocarcin M	0.5 mg	51,190.07
ALX-380-229-MC01	Isoapoptolidin	0.1 mg	51,762.24
ALX-380-230-MC01	Kazusamycin A	0.1 mg	69,092.61
ALX-380-231-MC01	Kazusamycin B	0.1 mg	74,966.88
ALX-380-232-MC05	Lydicamycin	0.5 mg	67,554.11
ALX-380-233-MC05	Neoantimycin	0.5 mg	51,190.07
ALX-380-234-M001	Pimprinine	1 mg	43,427.64
ALX-380-235-M002	Piericidin A	2 mg	40,700.30
ALX-380-236-MC05	Quinaldopeptin	0.5 mg	62,379.16
ALX-380-237-M010	Ristocetin A . sulfate	10 mg	47,693.48
ALX-380-238-M001	Trinactin	1 mg	75,888.71
ALX-380-239-MC05	Trichostatin C	0.5 mg	53,516.90
ALX-380-240-M001	Aureothricin	1 mg	84,477.61
ALX-380-240-MC05	Aureothricin	0.5 mg	47,833.35
ALX-380-243-MC05	Siomycin A	0.5 mg	84,337.74
ALX-380-260-M005	Idarubicin . hydrochloride	5 mg	21,119.40
ALX-380-261-G001	Thiostrepton	1 gm	15,664.72
ALX-380-261-G005	Thiostrepton	5 gm	60,840.66
ALX-380-262-MM25	Amidepsine A	2.5 mg	102,883.66
ALX-380-262-M001	Amidepsine A	1 mg	52,868.44
ALX-380-264-M001	EM574	1 mg	53,036.27
ALX-380-265-MM25	Hymeglusin	2.5 mg	89,624.59
ALX-380-266-G001	Amikacin . disulfate	1 gm	13,426.90
ALX-380-267-M005	LL-Z1640-2	5 mg	45,819.31
ALX-380-267-M001	LL-Z1640-2	1 mg	13,426.90
ALX-380-268-G005	Ampicillin . sodium salt	5 gm	8,251.95
ALX-380-269-G005	Cycloheximide	5 gm	26,434.22
ALX-380-269-G001	Cycloheximide	1 gm	9,231.00
ALX-380-270-G001	Carbenicillin . disodium salt	1 gm	19,301.18
ALX-380-270-M250	Carbenicillin . disodium salt	250 mg	6,433.73
ALX-380-271-G001	Cefotaxime . sodium salt	1 gm	16,224.18
ALX-380-271-M250	Cefotaxime . sodium salt	250 mg	5,314.82
ALX-380-272-M500	Colistin . sulfate	500 mg	16,923.49
ALX-380-273-G001	Doxycycline . hyclate	1 gm	5,594.54
ALX-380-273-G005	Doxycycline . hyclate	5 gm	11,608.68
ALX-380-274-G005	Erythromycin	5 gm	8,531.68
ALX-380-275-G005	Kanamycin A . sulfate	5 gm	13,846.50
ALX-380-277-G100	Streptomycin . sulfate	100 gm	12,168.13
ALX-380-279-G001	Vancomycin . hydrochloride	1 gm	30,630.13
ALX-380-279-M250	Vancomycin . hydrochloride	250 mg	11,049.22
ALX-380-282-M005	Cyclosporin C	5 mg	35,385.49
ALX-380-284-M005	Cyclosporin D	5 mg	61,679.84
ALX-380-284-M001	Cyclosporin D	1 mg	15,664.72
ALX-380-286-M005	Cyclosporin H	5 mg	62,938.62
ALX-380-286-M001	Cyclosporin H	1 mg	16,783.63
ALX-380-287-G025	Ciprofloxacin	25 gm	13,594.74
ALX-380-287-G005	Ciprofloxacin	5 gm	6,545.62
ALX-380-288-G005	Ciprofloxacin . hydrochloride	5 gm	5,594.54
ALX-380-291-G005	Gatifloxacin	5 gm	44,476.62
ALX-380-291-G001	Gatifloxacin	1 gm	12,587.72
ALX-380-294-M250	Nadifloxacin	250 mg	17,985.19
ALX-380-294-G001	Nadifloxacin	1 gm	52,932.01
ALX-380-296-G005	Norfloxacin nicotinate	5 gm	7,832.36

ALX-380-296-G001	Norfloxacin nicotinate	1 gm	4,335.77
ALX-380-298-G005	Pefloxacin . mesylate . dihydrate	5 gm	4,335.77
ALX-380-299-M250	Prulifloxacin	250 mg	16,643.77
ALX-380-300-M250	Rufloxacin . hydrochloride	250 mg	35,385.49
ALX-380-301-G005	Sarafloxacin . hydrochloride	5 gm	13,594.74
ALX-380-302-G005	Sparfloxacin	5 gm	64,449.14
ALX-380-303-M250	Tosufloxacin . tosylate	250 mg	20,643.87
ALX-380-305-M005	Curvularin	5 mg	37,763.17
ALX-380-305-M001	Curvularin	1 mg	9,370.86
ALX-380-306-G001	Hygromycin B (sterile-filtered solution in PBS)	1 gm	16,643.77
ALX-380-309-G001	Hygromycin B (sterile-filtered solution in water)	1 gm	16,643.77
ALX-380-310-MC05	Enniatin A	0.5 mg	29,091.63
ALX-380-311-M001	Enniatin A1	1 mg	26,014.63
ALX-380-313-MC25	Atpenin A5 (synthetic)	0.25 mg	18,322.13
ALX-380-313-M001	Atpenin A5 (synthetic)	1 mg	59,442.03
ALX-380-316-M001	Harzianopyridone	1 mg	29,511.22
ALX-380-317-M001	Macrosphelide A	1 mg	13,986.36
ALX-380-318-MC25	Malformin C	0.25 mg	17,063.36
ALX-380-319-M001	NG 012	1 mg	18,601.86
ALX-380-321-M001	Prodigiosin	1 mg	57,483.94
ALX-380-321-MC25	Prodigiosin	0.25 mg	18,042.40
ALX-380-323-M005	Virustomycin A	5 mg	61,959.57
ALX-385-001-G005	Quercetin . dihydrate	5 gm	6,881.29
ALX-385-001-G025	Quercetin . dihydrate	25 gm	11,245.03
ALX-385-003-M050	Cyanidin chloride	50 mg	174,885.43
ALX-385-003-M010	Cyanidin chloride	10 mg	43,637.44
ALX-385-005-M010	Kaempferol	10 mg	8,056.14
ALX-385-005-M050	Kaempferol	50 mg	27,525.15
ALX-385-006-M050	(±)-Taxifolin	50 mg	28,196.50
ALX-385-009-G001	Chrysin	1 gm	6,545.62
ALX-385-012-M010	Myricetin	10 mg	7,049.12
ALX-385-012-M050	Myricetin	50 mg	31,888.90
ALX-385-013-M010	Malvidin chloride	10 mg	59,917.56
ALX-385-014-M005	Pelargonidin chloride	5 mg	32,392.41
ALX-385-015-M005	Peonidin chloride	5 mg	70,323.41
ALX-385-016-G001	Morin	1 gm	6,545.62
ALX-385-017-G001	(+)-Catechin . monohydrate	1 gm	6,713.45
ALX-385-018-M050	(+)-Taxifolin	50 mg	23,161.41
ALX-385-018-M010	(+)-Taxifolin	10 mg	6,545.62
ALX-385-021-M001	4'-Amino-6-hydroxyflavone	1 mg	45,315.80
ALX-385-024-M005	Isorhamnetin	5 mg	20,643.87
ALX-385-024-M010	Isorhamnetin	10 mg	34,909.95
ALX-385-025-M005	8-Isopentenylnaringenin	5 mg	36,252.64
ALX-385-026-M010	Nobiletin	10 mg	83,199.76
ALX-385-027-M010	Tangeretin	10 mg	74,519.32
ALX-385-028-M010	Delphinidin chloride (high purity)	10 mg	114,128.69
ALX-385-030-G025	Trihydroxyethylrutin	25 gm	19,972.52
ALX-385-031-G025	Diosmin	25 gm	16,783.63
ALX-385-032-M025	(R,S)-Equol	25 mg	28,364.34
ALX-385-032-M005	(R,S)-Equol	5 mg	6,713.45
ALX-385-033-M005	Wogonin	5 mg	12,923.40
ALX-385-033-M025	Wogonin	25 mg	47,162.00
ALX-385-034-M025	Pterostilbene	25 mg	14,769.60
ALX-385-034-M100	Pterostilbene	100 mg	29,874.86
ALX-400-001-G025	Sodium nitroprusside . dihydrate	25 gm	10,909.36
ALX-400-001-G005	Sodium nitroprusside . dihydrate	5 gm	6,545.62
ALX-400-002-G005	Pyrrolidinedithiocarbamic acid . ammonium salt	5 gm	5,702.62
ALX-400-003-G025	Diethyldithiocarbamic acid . sodium salt . trihydrate (high purity)	25 gm	10,070.18
ALX-400-004-L050	Griess Reagent	50 ml	16,112.29

ALX-400-009-M025	SIN-1A/ γ CD Complex	25 mg*	53,875.45
ALX-400-013-G005	Thimerosal	5 gm	15,273.10
ALX-400-014-M250	MGD . sodium salt . monohydrate	250 mg	33,063.75
ALX-400-014-M050	MGD . sodium salt . monohydrate	50 mg	11,245.03
ALX-400-016-M050	Galvinoxyl, free radical	50 mg	5,202.93
ALX-400-016-M010	Galvinoxyl, free radical	10 mg	1,678.36
ALX-400-019-M050	4-Amino-TEMPO, free radical	50 mg	6,377.78
ALX-400-030-G025	Lithium chloride (high purity)	25 gm	8,223.98
ALX-400-032-G025	Sodium orthovanadate	25 gm	13,930.41
ALX-400-032-G005	Sodium orthovanadate	5 gm	6,881.29
ALX-400-033-G005	Aluminium chloride . hexahydrate	5 gm	6,377.78
ALX-400-037-M025	Carmustine	25 mg	13,598.56
ALX-400-038-M050	Lomustine	50 mg	7,749.71
ALX-400-040-M050	Cisplatin	50 mg	8,559.65
ALX-400-040-M250	Cisplatin	250 mg	22,657.90
ALX-400-041-M100	Carboplatin	100 mg	25,343.28
ALX-400-041-M025	Carboplatin	25 mg	7,888.31
ALX-400-042-M005	Oxaliplatin	5 mg	20,643.87
ALX-400-042-M025	Oxaliplatin	25 mg	78,715.23
ALX-400-045-M100	2-Aminoethoxydiphenyl borate	100 mg	6,713.45
ALX-400-047-M002	Monosodium urate (crystals)	2 mg	16,951.47
ALX-400-048-G010	Busulfan	10 gm	8,559.65
ALX-400-050-M050	Mitoxantrone . dihydrochloride	50 mg	11,580.71
ALX-400-050-M010	Mitoxantrone . dihydrochloride	10 mg	6,545.62
ALX-400-051-G001	Cyclophosphamide . monohydrate	1 gm	5,848.84
ALX-400-051-G005	Cyclophosphamide . monohydrate	5 gm	13,013.67
ALX-400-052-M250	Nimustine . hydrochloride	250 mg	5,202.93
ALX-400-053-M100	Teniposide	100 mg	29,371.35
ALX-400-053-M025	Teniposide	25 mg	9,650.59
ALX-420-002-M100	GSNO	100 mg	54,043.29
ALX-420-002-M025	GSNO	25 mg	17,790.65
ALX-420-004-M500	Aminoguanidine . bicarbonate	500 mg	5,202.93
ALX-420-008-M100	Compound 48/80 . trihydrochloride	100 mg	16,783.63
ALX-420-010-C300	(+)-Indolactam V	300 μ g	19,447.40
ALX-420-011-C300	(-)-Indolactam V	300 μ g	27,635.77
ALX-420-014-M001	SC-9	1 mg	5,202.93
ALX-420-014-M005	SC-9	5 mg	12,923.40
ALX-420-025-M001	YC-1	1 mg	5,454.68
ALX-420-025-M025	YC-1	25 mg	49,931.30
ALX-420-025-M005	YC-1	5 mg	10,909.36
ALX-420-027-M025	DMNQ	25 mg	53,707.62
ALX-420-027-M010	DMNQ	10 mg	24,671.94
ALX-420-027-M005	DMNQ	5 mg	16,112.29
ALX-420-028-M005	Fructose-SNAP-1	5 mg	13,091.23
ALX-420-029-M005	GW1929	5 mg	83,414.64
ALX-420-029-M001	GW1929	1 mg	17,790.65
ALX-420-030-M025	BAY 41-2272	25 mg	76,365.52
ALX-420-030-M005	BAY 41-2272	5 mg	18,797.67
ALX-420-031-M010	PETCM	10 mg	8,559.65
ALX-420-031-M050	PETCM	50 mg	41,959.08
ALX-420-032-M001	GW501516	1 mg	13,930.41
ALX-420-032-M005	GW501516	5 mg	35,077.79
ALX-420-033-M005	CTPB	5 mg	23,980.25
ALX-420-033-M001	CTPB	1 mg	7,749.71
ALX-420-034-M001	N-Cyclopropyl-N'-hydroxyguanidine . hydrochloride	1 mg	5,202.93
ALX-420-035-M025	Apoptosis Activator 2	25 mg	26,182.46
ALX-420-035-M005	Apoptosis Activator 2	5 mg	6,545.62
ALX-420-036-M005	DICA	5 mg	6,881.29
ALX-420-036-M025	DICA	25 mg	33,735.10

ALX-420-038-M005	R-848	5 mg	10,741.52
ALX-420-038-M025	R-848	25 mg	43,805.28
ALX-420-039-M250	Imiquimod	250 mg	27,525.15
ALX-420-039-M100	Imiquimod	100 mg	12,755.56
ALX-420-040-M100	Gardiquimod	100 mg	91,302.95
ALX-420-040-M025	Gardiquimod	25 mg	29,874.86
ALX-420-041-M025	WS-12	25 mg	59,414.05
ALX-420-041-M005	WS-12	5 mg	16,951.47
ALX-420-041-M001	WS-12	1 mg	5,202.93
ALX-420-042-M100	(-)-Menthol	100 mg	14,098.25
ALX-420-044-M025	Temozolomide	25 mg	16,615.79
ALX-420-044-M500	Temozolomide	500 mg	188,144.50
ALX-420-044-M100	Temozolomide	100 mg	56,896.51
ALX-420-045-M005	Purmorphamine	5 mg	34,742.12
ALX-420-045-M001	Purmorphamine	1 mg	10,070.18
ALX-420-045-M025	Purmorphamine	25 mg	114,296.53
ALX-430-001-M050	Carboxy-PTIO	50 mg	32,560.24
ALX-430-001-M010	Carboxy-PTIO	10 mg	9,902.34
ALX-430-001-M250	Carboxy-PTIO	250 mg	124,534.54
ALX-430-003-M050	Molsidomine	50 mg	1,174.85
ALX-430-004-M050	GEA 3162	50 mg	49,511.71
ALX-430-004-M010	GEA 3162	10 mg	13,594.74
ALX-430-005-M050	GEA 5024	50 mg	30,881.88
ALX-430-005-M010	GEA 5024	10 mg	13,091.23
ALX-430-006-M010	GEA 5583	10 mg	10,909.36
ALX-430-006-M050	GEA 5583	50 mg	28,028.66
ALX-430-007-M025	PTIO	25 mg	6,881.29
ALX-430-007-M100	PTIO	100 mg	19,972.52
ALX-430-008-M010	2-Iminobiotin	10 mg	5,202.93
ALX-430-011-M005	NOR-3	5 mg	13,594.74
ALX-430-011-M010	NOR-3	10 mg	25,678.96
ALX-430-013-M005	Spermine NONOate	5 mg	6,545.62
ALX-430-013-5005	Spermine NONOate	5x5 mg	27,525.15
ALX-430-013-M025	Spermine NONOate	25 mg	26,518.14
ALX-430-014-5005	DETA NONOate	5x5 mg	26,685.97
ALX-430-014-M025	DETA NONOate	25 mg	21,986.56
ALX-430-014-M005	DETA NONOate	5 mg	6,881.29
ALX-430-015-M025	MAHMA NONOate	25 mg	21,986.56
ALX-430-015-M005	MAHMA NONOate	5 mg	6,545.62
ALX-430-015-5005	MAHMA NONOate	5x5 mg	26,350.30
ALX-430-016-M005	PAPA NONOate	5 mg	6,377.78
ALX-430-016-5005	PAPA NONOate	5x5 mg	32,224.57
ALX-430-016-M025	PAPA NONOate	25 mg	18,461.99
ALX-430-017-M010	NOC-5	10 mg	27,357.32
ALX-430-017-M005	NOC-5	5 mg	16,615.79
ALX-430-018-M010	NOC-7	10 mg	31,217.55
ALX-430-018-M005	NOC-7	5 mg	15,776.61
ALX-430-019-M010	NOC-12	10 mg	29,539.19
ALX-430-019-M005	NOC-12	5 mg	14,601.76
ALX-430-022-M250	Suramin . hexasodium salt	250 mg	25,175.45
ALX-430-022-M050	Suramin . hexasodium salt	50 mg	6,573.59
ALX-430-022-G001	Suramin . hexasodium salt	1 gm	87,414.74
ALX-430-025-M005	(-)-p-Bromotetramisole . oxalate	5 mg	13,091.23
ALX-430-027-M005	Diacylglycerol Kinase Inhibitor I (R59 022)	5 mg	16,112.29
ALX-430-028-M025	Diacylglycerol Kinase Inhibitor II (R59 949)	25 mg	64,616.98
ALX-430-028-M005	Diacylglycerol Kinase Inhibitor II (R59 949)	5 mg	21,315.21
ALX-430-031-M010	Allethrin	10 mg	5,202.93
ALX-430-031-M025	Allethrin	25 mg	7,049.12
ALX-430-032-M100	Bioallethrin	100 mg	31,721.06

ALX-430-032-M025	Bioallethrin	25 mg	10,573.69
ALX-430-033-M005	Colcemid	5 mg	16,112.29
ALX-430-033-M001	Colcemid	1 mg	7,552.63
ALX-430-034-M010	DEA NONOate	10 mg	6,545.62
ALX-430-034-5005	DEA NONOate	5x5 mg	16,615.79
ALX-430-034-M050	DEA NONOate	50 mg	11,077.20
ALX-430-040-G005	Piroxicam	5 gm	38,098.84
ALX-430-041-M300	Protoporphyrin IX (free acid)	300 mg	11,412.87
ALX-430-041-G001	Protoporphyrin IX (free acid)	1 gm	36,252.64
ALX-430-047-M010	Resmethrin	10 mg	2,685.38
ALX-430-047-M100	Resmethrin	100 mg	23,497.08
ALX-430-047-M025	Resmethrin	25 mg	6,042.11
ALX-430-048-M025	Copper(II) Protoporphyrin IX (free acid)	25 mg	17,287.14
ALX-430-049-M025	Zinc(II) Protoporphyrin IX	25 mg	10,820.36
ALX-430-049-M005	Zinc(II) Protoporphyrin IX	5 mg	5,995.06
ALX-430-049-M100	Zinc(II) Protoporphyrin IX	100 mg	33,923.28
ALX-430-051-M005	Tin Protoporphyrin IX . dichloride	5 mg	10,070.18
ALX-430-051-M025	Tin Protoporphyrin IX . dichloride	25 mg	39,945.04
ALX-430-066-M025	DPTA NONOate	25 mg	21,483.05
ALX-430-066-M005	DPTA NONOate	5 mg	6,881.29
ALX-430-066-5005	DPTA NONOate	5x5 mg	28,364.34
ALX-430-067-M005	Sulfo-NONOate . disodium salt	5 mg	6,377.78
ALX-430-067-5005	Sulfo-NONOate . disodium salt	5x5 mg	16,783.63
ALX-430-069-M050	MnTBAP chloride	50 mg	17,958.48
ALX-430-069-M010	MnTBAP chloride	10 mg	6,713.45
ALX-430-070-M050	MnTMPyP . pentachloride	50 mg	11,245.03
ALX-430-070-M010	MnTMPyP . pentachloride	10 mg	6,545.62
ALX-430-071-M050	TEMPONE-H . hydrochloride	50 mg	41,623.40
ALX-430-071-M010	TEMPONE-H . hydrochloride	10 mg	13,594.74
ALX-430-071-M250	TEMPONE-H . hydrochloride	250 mg	104,562.02
ALX-430-073-M250	TMIO	250 mg	42,630.42
ALX-430-073-G001	TMIO	1 gm	142,996.53
ALX-430-075-5005	V-PYRRO/NO	5x5 mg	18,629.83
ALX-430-075-M005	V-PYRRO/NO	5 mg	5,202.93
ALX-430-076-M025	Cobalt (III) Protoporphyrin IX chloride	25 mg	16,522.98
ALX-430-078-M050	CPH . hydrochloride	50 mg	44,812.29
ALX-430-078-M010	CPH . hydrochloride	10 mg	13,594.74
ALX-430-078-M250	CPH . hydrochloride	250 mg	95,834.53
ALX-430-079-M250	TEMPONE	250 mg	1,678.36
ALX-430-079-G001	TEMPONE	1 gm	6,545.62
ALX-430-080-M010	PPH . hydrochloride	10 mg	18,965.50
ALX-430-080-M050	PPH . hydrochloride	50 mg	72,673.12
ALX-430-081-G001	TEMPOL	1 gm	8,727.49
ALX-430-082-G001	PBN	1 gm	8,727.49
ALX-430-083-M010	MCPIO	10 mg	1,678.36
ALX-430-085-M050	Trimethylammonio-PTIO . methylsulfate	50 mg	26,685.97
ALX-430-087-M050	DD2	50 mg	14,098.25
ALX-430-088-M050	DMPIO	50 mg	14,937.43
ALX-430-088-M010	DMPIO	10 mg	5,202.93
ALX-430-090-M500	DMPO	500 mg	23,980.25
ALX-430-090-G001	DMPO	1 gm	39,187.23
ALX-430-091-M500	POBN (high purity)	500 mg	30,714.04
ALX-430-091-G001	POBN (high purity)	1 gm	47,665.51
ALX-430-093-M050	DEPMPO	50 mg	28,513.10
ALX-430-093-M500	DEPMPO	500 mg	257,125.22
ALX-430-095-G001	Leflunomide	1 gm	87,778.39
ALX-430-095-M050	Leflunomide	50 mg	9,902.34
ALX-430-096-M005	A77 1726	5 mg	10,405.85
ALX-430-096-M025	A77 1726	25 mg	41,623.40

ALX-430-097-M005	2-Phthalimidino-glutaric acid	5 mg	11,580.71
ALX-430-097-M025	2-Phthalimidino-glutaric acid	25 mg	28,028.66
ALX-430-098-M050	EMPO	50 mg	50,350.89
ALX-430-098-M010	EMPO	10 mg	14,769.60
ALX-430-100-M100	TOAC	100 mg	6,042.11
ALX-430-101-M005	HA14-1	5 mg	10,405.85
ALX-430-101-M025	HA14-1	25 mg	40,448.55
ALX-430-102-M025	RSSR	25 mg	38,098.84
ALX-430-102-M050	RSSR	50 mg	67,973.70
ALX-430-110-G005	5-Aminosalicyclic acid	5 gm	12,587.72
ALX-430-112-G005	Phenylbutazone	5 gm	5,202.93
ALX-430-113-G005	Probenecid	5 gm	6,881.29
ALX-430-117-M250	CMH . hydrochloride	250 mg	104,226.35
ALX-430-117-M050	CMH . hydrochloride	50 mg	44,812.29
ALX-430-117-M010	CMH . hydrochloride	10 mg	14,769.60
ALX-430-118-M050	ACP	50 mg	38,017.47
ALX-430-118-M250	ACP	250 mg	79,105.57
ALX-430-119-M050	DIPPMPO	50 mg	31,583.74
ALX-430-124-M005	Licochalcone A (synthetic)	5 mg	13,426.90
ALX-430-125-M010	NOR-5	10 mg	45,147.97
ALX-430-125-M005	NOR-5	5 mg	25,678.96
ALX-430-127-M001	KN-93 phosphate	1 mg	19,636.85
ALX-430-127-M005	KN-93 phosphate	5 mg	65,456.16
ALX-430-128-M025	Nutlin-3	25 mg	133,765.54
ALX-430-128-M005	Nutlin-3	5 mg	35,916.97
ALX-430-128-M001	Nutlin-3	1 mg	8,056.14
ALX-430-130-M050	HQNO	50 mg	89,121.08
ALX-430-130-M010	HQNO	10 mg	21,483.05
ALX-430-131-M250	CAT1H . hydrochloride	250 mg	104,226.35
ALX-430-131-M050	CAT1H . hydrochloride	50 mg	44,812.29
ALX-430-132-M050	TMH . hydrochloride	50 mg	40,448.55
ALX-430-132-M250	TMH . hydrochloride	250 mg	90,631.61
ALX-430-133-M050	TMTH . hydrochloride	50 mg	27,189.48
ALX-430-134-M010	MTSSL	10 mg	13,930.41
ALX-430-134-M050	MTSSL	50 mg	55,553.82
ALX-430-137-M005	IM-54	5 mg	27,525.15
ALX-430-137-M001	IM-54	1 mg	6,545.62
ALX-430-137-M025	IM-54	25 mg	77,876.05
ALX-430-138-M005	β-Gal NONOate	5 mg	22,825.74
ALX-430-139-M025	Irinotecan . hydrochloride . trihydrate	25 mg	70,659.09
ALX-430-139-M005	Irinotecan . hydrochloride . trihydrate	5 mg	18,965.50
ALX-430-141-M010	BMPO (high purity)	10 mg	25,511.12
ALX-430-141-M050	BMPO (high purity)	50 mg	92,981.31
ALX-430-143-M005	Nemadipine-A	5 mg	12,084.21
ALX-430-146-M050	PAC-1	50 mg	36,252.64
ALX-430-146-M010	PAC-1	10 mg	9,902.34
ALX-430-147-M050	Virstatin	50 mg	26,182.46
ALX-430-150-M005	Mito-TEMPO	5 mg	13,594.74
ALX-430-151-M001	RITA	1 mg	15,944.45
ALX-430-151-M005	RITA	5 mg	82,071.95
ALX-430-153-M025	Zoledronic acid	25 mg	16,280.12
ALX-430-153-G001	Zoledronic acid	1 gm	113,793.02
ALX-430-153-M100	Zoledronic acid	100 mg	50,686.56
ALX-430-154-M001	Cannabigerol	1 mg	5,202.93
ALX-430-155-M002	4EGI-1	2 mg	37,286.36
ALX-430-156-M001	6BIO	1 mg	13,091.23
ALX-430-156-M005	6BIO	5 mg	25,678.96
ALX-430-157-M001	Me-7BIO	1 mg	20,140.36
ALX-430-158-M002	PTC124	2 mg	39,945.04

ALX-430-160-M100	Lamotrigine	100 mg	87,107.04
ALX-430-160-M025	Lamotrigine	25 mg	30,881.88
ALX-430-160-M500	Lamotrigine	500 mg	286,832.25
ALX-430-161-M005	Flavopiridol	5 mg	13,930.41
ALX-430-161-M025	Flavopiridol	25 mg	50,686.56
ALX-430-163-M050	GY 4137	50 mg	47,665.51
ALX-430-163-M010	GY 4137	10 mg	11,245.03
ALX-430-166-M005	Necrox-2™	5 mg	92,309.97
ALX-430-166-M001	Necrox-2™	1 mg	26,685.97
ALX-430-167-M005	Necrox-5™ . methanesulfonate	5 mg	69,148.56
ALX-430-167-M001	Necrox-5™ . methanesulfonate	1 mg	22,490.07
ALX-430-170-M005	Necrostatin-7	5 mg	15,791.87
ALX-430-171-M005	mito-TEMPO-H	5 mg	13,762.58
ALX-430-173-M050	H2S Donor 5a	50 mg	71,666.10
ALX-430-247-M001	Necrox-5™ . hydrochloride	1 mg	28,364.34
ALX-430-247-M005	Necrox-5™ . hydrochloride	5 mg	81,400.61
ALX-440-001-M025	(6R)-5,6,7,8-Tetrahydro-L-biopterin . dihydrochloride	25 mg	14,037.22
ALX-440-001-M005	(6R)-5,6,7,8-Tetrahydro-L-biopterin . dihydrochloride	5 mg	5,556.40
ALX-440-001-M100	(6R)-5,6,7,8-Tetrahydro-L-biopterin . dihydrochloride	100 mg	34,946.83
ALX-440-008-M100	L-Biopterin	100 mg	39,273.70
ALX-440-034-M050	6,7-Dimethyl-5,6,7,8-tetrahydropterin . hydrochloride	50 mg	5,202.93
ALX-440-041-M050	Aminopterin	50 mg	9,650.59
ALX-440-045-M500	Methotrexate	500 mg	39,945.04
ALX-440-045-M100	Methotrexate	100 mg	16,112.29
ALX-440-045-G001	Methotrexate	1 gm	57,232.18
ALX-440-045-M050	Methotrexate	50 mg	8,391.82
ALX-445-044-M001	Phorbol 13-myristate	1 mg	7,216.96
ALX-445-047-M005	Sapintoxin D (high purity)	5 mg	37,091.82
ALX-445-047-M001	Sapintoxin D (high purity)	1 mg	12,252.05
ALX-450-002-M010	A23187 (Mixed Calcium-Magnesium Salt)	10 mg	25,035.58
ALX-450-002-M005	A23187 (Mixed Calcium-Magnesium Salt)	5 mg	13,007.31
ALX-450-006-M005	Ionomycin (free acid)	5 mg	58,488.41
ALX-450-006-M001	Ionomycin (free acid)	1 mg	14,475.88
ALX-450-007-M005	Ionomycin . calcium salt	5 mg	80,057.92
ALX-450-007-M001	Ionomycin . calcium salt	1 mg	18,294.16
ALX-450-008-M025	Nonactin	25 mg	28,672.04
ALX-450-008-M005	Nonactin	5 mg	6,993.18
ALX-450-011-M100	TPEN	100 mg	21,483.05
ALX-460-002-G005	D-(+)-Biotin	5 gm	20,140.36
ALX-460-002-G001	D-(+)-Biotin	1 gm	6,377.78
ALX-460-003-G010	Calcium D-(+)-pantothenate	10 gm	6,209.94
ALX-460-006-G010	Folic acid	10 gm	6,713.45
ALX-460-007-G010	Menadione	10 gm	6,713.45
ALX-460-011-G005	Pyridoxal-5'-phosphate . monohydrate	5 gm	38,098.84
ALX-460-018-G001	DL-α-Tocopherol (high purity)	1 gm	6,545.62
ALX-460-024-G005	Vitamin B12	5 gm	27,692.99
ALX-460-024-G001	Vitamin B12	1 gm	9,902.34
ALX-460-025-G001	Vitamin D2	1 gm	7,384.80
ALX-460-026-G001	Vitamin D3	1 gm	6,209.94
ALX-460-027-G005	Vitamin K1	5 gm	10,573.69
ALX-460-036-M001	Alfacalcidol	1 mg	16,783.63
ALX-460-037-MC05	Caged Retinoic Acid	0.5 mg	36,262.81
ALX-460-039-0001	Vitamin A acetate	1 gm	5,995.06
ALX-460-039-0005	Vitamin A acetate	5 gm	18,797.67
ALX-480-001-G005	Adenosine 5'-diphosphate . disodium salt	5 gm	41,623.40
ALX-480-001-G001	Adenosine 5'-diphosphate . disodium salt	1 gm	10,741.52
ALX-480-002-G005	Adenosine 5'-diphosphate . potassium salt	5 gm	40,112.88
ALX-480-002-G001	Adenosine 5'-diphosphate . potassium salt	1 gm	10,070.18
ALX-480-003-G001	NADP . disodium salt	1 gm	37,427.50

ALX-480-003-M250	NADP . disodium salt	250 mg	13,594.74
ALX-480-003-M050	NADP . disodium salt	50 mg	6,545.62
ALX-480-004-M250	NADPH . tetrasodium salt	250 mg	41,959.08
ALX-480-004-M050	NADPH . tetrasodium salt	50 mg	12,587.72
ALX-480-004-G001	NADPH . tetrasodium salt	1 gm	134,772.56
ALX-480-011-M100	Adenosine 3',5'-cyclic Monophosphate . sodium salt	100 mg	11,580.71
ALX-480-011-G001	Adenosine 3',5'-cyclic Monophosphate . sodium salt	1 gm	65,624.00
ALX-480-014-G005	Adenosine 5'-monophosphate . disodium salt	5 gm	12,755.56
ALX-480-019-M010	O6-Benzylguanine	10 mg	9,734.51
ALX-480-021-G005	Adenosine 5'-triphosphate . disodium salt	5 gm	10,070.18
ALX-480-024-M001	8-Bromoadenosine 3',5'-cyclic Monophosphothioate, Rp-Isomer . sodium salt	1 mg	47,162.00
ALX-480-024-MC05	8-Bromoadenosine 3',5'-cyclic Monophosphothioate, Rp-Isomer . sodium salt	0.5 mg	30,881.88
ALX-480-025-M005	8-Bromoadenosine 3',5'-cyclic Monophosphothioate, Sp-Isomer . sodium salt	5 mg	109,261.44
ALX-480-025-M001	8-Bromoadenosine 3',5'-cyclic Monophosphothioate, Sp-Isomer . sodium salt	1 mg	40,112.88
ALX-480-028-M005	8-Chloroadenosine	5 mg	39,945.04
ALX-480-029-M001	8-Chloroadenosine 3',5'-Cyclic Monophosphate . sodium salt	1 mg	8,559.65
ALX-480-031-M001	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphate . triethylammonium salt	1 mg	7,216.96
ALX-480-031-M005	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphate . triethylammonium salt	5 mg	35,916.97
ALX-480-032-C100	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphothioate, Rp-Isomer	100 µg	11,245.03
ALX-480-032-M001	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphothioate, Rp-Isomer	1 mg	55,553.82
ALX-480-056-M001	Guanosine 5'-O-(3-thiotriphosphate) . tetralithium salt	1 mg	10,238.01
ALX-480-056-M005	Guanosine 5'-O-(3-thiotriphosphate) . tetralithium salt	5 mg	33,399.43
ALX-480-057-M025	Guanosine 5'-triphosphate . dilithium salt	25 mg	6,545.62
ALX-480-066-M005	Adenosine 5'-O-(3-thiotriphosphate) . tetralithium salt	5 mg	17,790.65
ALX-480-072-M001	Guanosine 3',5'-cyclic Monophosphothioate, Rp-Isomer . sodium salt	1 mg	31,145.08
ALX-480-075-M005	8-Hydroxyguanosine	5 mg	20,476.03
ALX-480-081-M005	Guanosine 5'-O-(2-thiodiphosphate) . trilithium salt	5 mg	17,622.81
ALX-480-084-M050	Flavin Adenine Dinucleotide . disodium salt . hydrate	50 mg	6,881.29
ALX-480-085-M001	Adenosine-3',5'-cyclic Monophosphothioate, Rp-Isomer . sodium salt	1 mg	30,413.97
ALX-480-088-M001	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphate . sodium salt	1 mg	7,384.80
ALX-480-088-M005	8-(4-Chlorophenylthio)guanosine 3',5'-cyclic Monophosphate . sodium salt	5 mg	27,525.15
ALX-480-090-M001	8-Hydroxy-2'-deoxyguanosine	1 mg	13,091.23
ALX-480-093-M005	8-(4-Chlorophenylthio)-2'-O-methyladenosine 3',5'-cyclic Monophosphate . sodium salt	5 mg	150,717.00
ALX-480-093-M001	8-(4-Chlorophenylthio)-2'-O-methyladenosine 3',5'-cyclic Monophosphate . sodium salt	1 mg	35,916.97
ALX-480-096-M005	5-Aza-2'-deoxycytidine	5 mg	41,119.90
ALX-480-097-M100	Loxoribine	100 mg	80,729.26
ALX-480-097-M025	Loxoribine	25 mg	26,350.30
ALX-480-099-G005	5-Fluorouracil	5 gm	13,594.74
ALX-480-100-M005	Fludarabine	5 mg	8,251.95
ALX-480-100-M025	Fludarabine	25 mg	31,749.03
ALX-480-101-M025	Gemcitabine . hydrochloride	25 mg	16,615.79
ALX-480-101-M100	Gemcitabine . hydrochloride	100 mg	55,553.82
ALX-500-001-G005	n-Octyl-β-D-glucopyranoside (analytical grade)	5 gm	35,916.97
ALX-500-001-G001	n-Octyl-β-D-glucopyranoside (analytical grade)	1 gm	10,070.18
ALX-500-001-G025	n-Octyl-β-D-glucopyranoside (analytical grade)	25 gm	119,331.61
ALX-500-003-G001	Hecameg®	1 gm	9,902.34
ALX-500-003-G005	Hecameg®	5 gm	45,819.31
ALX-500-007-G001	n-Dodecyl-β-D-maltoside (high purity)	1 gm	22,490.07
ALX-500-007-G025	n-Dodecyl-β-D-maltoside (high purity)	25 gm	370,246.89
ALX-500-007-G005	n-Dodecyl-β-D-maltoside (high purity)	5 gm	89,624.59
ALX-500-009-G005	n-Octyl-β-D-thioglucopyranoside	5 gm	35,581.30
ALX-550-002-M025	LY-83,583	25 mg	62,770.78
ALX-550-002-M005	LY-83,583	5 mg	15,944.45
ALX-550-003-G005	Spermine . tetrahydrochloride	5 gm	44,308.79
ALX-550-003-G001	Spermine . tetrahydrochloride	1 gm	12,923.40
ALX-550-009-M005	cis-1,3-homo-ACPD	5 mg	12,419.89
ALX-550-016-M025	(S)-AMPA	25 mg	146,017.59
ALX-550-016-M005	(S)-AMPA	5 mg	29,539.19
ALX-550-026-M025	L-AP4	25 mg	69,454.99

ALX-550-026-M005	L-AP4	5 mg	14,475.88
ALX-550-034-M025	DL-AP5	25 mg	48,399.16
ALX-550-038-M005	L-AP3	5 mg	5,702.62
ALX-550-042-M005	CNQX	5 mg	10,070.18
ALX-550-042-M025	CNQX	25 mg	35,916.97
ALX-550-042-M010	CNQX	10 mg	17,119.30
ALX-550-042-M050	CNQX	50 mg	68,477.21
ALX-550-044-M025	NBQX	25 mg	53,707.62
ALX-550-044-M005	NBQX	5 mg	14,266.09
ALX-550-052-G001	Kynurenic acid	1 gm	8,895.32
ALX-550-055-M050	Naloxone . hydrochloride	50 mg	8,727.49
ALX-550-057-G001	Quinolinic acid	1 gm	5,202.93
ALX-550-059-M005	L-Quisqualic acid	5 mg	20,811.70
ALX-550-061-M005	(+)-Himbacine	5 mg	54,043.29
ALX-550-061-M001	(+)-Himbacine	1 mg	12,587.72
ALX-550-061-M025	(+)-Himbacine	25 mg	133,429.86
ALX-550-064-M005	(±)-Huperzine A	5 mg	35,749.13
ALX-550-065-M001	(-)-Huperzine A	1 mg	13,762.58
ALX-550-065-MC05	(-)-Huperzine A	0.5 mg	7,049.12
ALX-550-067-M005	7-Chlorothiokynurenic acid . hydrochloride	5 mg	6,545.62
ALX-550-074-M050	R-(+)-Baclofen . hydrochloride	50 mg	32,056.73
ALX-550-076-G001	L-Norepinephrine . bitartrate . monohydrate	1 gm	20,476.03
ALX-550-079-M025	FGIN-1-27	25 mg	18,294.16
ALX-550-084-G005	Carbamazepine	5 gm	9,063.16
ALX-550-091-G025	Nifedipine	25 gm	31,721.06
ALX-550-091-G005	Nifedipine	5 gm	10,573.69
ALX-550-092-G001	(+)-Pilocarpine . hydrochloride	1 gm	8,559.65
ALX-550-095-G001	Tamoxifen . citrate	1 gm	20,979.54
ALX-550-101-M025	AIDA	25 mg	28,867.84
ALX-550-107-M001	R5573 . hydrochloride	1 mg	5,706.43
ALX-550-107-M025	R5573 . hydrochloride	25 mg	66,798.85
ALX-550-107-M005	R5573 . hydrochloride	5 mg	22,322.23
ALX-550-112-M005	NF 115	5 mg	22,490.07
ALX-550-112-M001	NF 115	1 mg	5,706.43
ALX-550-113-M001	NF 51	1 mg	5,263.96
ALX-550-113-M005	NF 51	5 mg	20,470.94
ALX-550-114-M001	NF 49	1 mg	5,202.93
ALX-550-119-M001	(S)-4C3H-PG	1 mg	5,202.93
ALX-550-122-M005	(RS)-MPPG	5 mg	8,223.98
ALX-550-123-M005	(RS)-MSPG	5 mg	8,223.98
ALX-550-126-M010	(+)-Neopterin	10 mg	6,545.62
ALX-550-126-M050	(+)-Neopterin	50 mg	20,811.70
ALX-550-127-M005	Muscimol	5 mg	19,636.85
ALX-550-132-G005	Histamine . dihydrochloride	5 gm	8,223.98
ALX-550-135-G005	Acetylcholine chloride	5 gm	6,545.62
ALX-550-143-G001	Benztropine . mesylate	1 gm	8,223.98
ALX-550-145-M005	Capsazepine	5 mg	16,376.75
ALX-550-145-M025	Capsazepine	25 mg	58,049.75
ALX-550-162-M001	2-(2-Benzofuranyl)-2-imidazoline . hydrochloride	1 mg	4,532.85
ALX-550-164-M001	N-Benzylaltrindole . hydrochloride	1 mg	4,532.85
ALX-550-171-M005	2-[1-(4-Piperonyl)piperazinyl]benzothiazole	5 mg	6,141.28
ALX-550-172-M025	SNC80	25 mg	58,071.36
ALX-550-172-M005	SNC80	5 mg	14,769.60
ALX-550-178-M005	(2R,4R)-APDC	5 mg	61,266.61
ALX-550-178-M001	(2R,4R)-APDC	1 mg	13,159.89
ALX-550-184-M025	Luzindole	25 mg	47,329.84
ALX-550-184-M005	Luzindole	5 mg	12,923.40
ALX-550-186-M005	(2S,4R)-4-Methylglutamic acid	5 mg	14,266.09
ALX-550-191-M001	ICI-199,441 . hydrochloride	1 mg	5,202.93

ALX-550-195-M005	8-Hydroxy-DPAT . hydrobromide	5 mg	9,902.34
ALX-550-197-M001	(S)-3C4H-PG	1 mg	5,263.96
ALX-550-201-M001	L-703,606 . oxalate	1 mg	5,202.93
ALX-550-208-M500	N-Acetyl-5-hydroxytryptamine	500 mg	15,645.65
ALX-550-212-G001	Amiloride . hydrochloride . dihydrate	1 gm	8,480.82
ALX-550-214-G001	Diltiazem . hydrochloride	1 gm	7,720.47
ALX-550-228-M025	5-Nitro-6,7-dichloro-1,4-dihydro-2,3-quinoxalinedione	25 mg	83,078.97
ALX-550-228-M005	5-Nitro-6,7-dichloro-1,4-dihydro-2,3-quinoxalinedione	5 mg	19,972.52
ALX-550-229-M005	FPL 64176	5 mg	14,937.43
ALX-550-230-M001	SKF 97541 . hydrochloride	1 mg	2,181.87
ALX-550-231-M001	(R)-CPP	1 mg	5,202.93
ALX-550-232-M025	Aconitine	25 mg	6,545.62
ALX-550-237-M025	Bepiridil . hydrochloride	25 mg	15,060.77
ALX-550-237-M010	Bepiridil . hydrochloride	10 mg	7,018.61
ALX-550-239-M100	Nonivamide	100 mg	6,713.45
ALX-550-241-M010	5-Methylfurfumethide	10 mg	7,049.12
ALX-550-242-M250	Clofilium . tosylate	250 mg	272,994.65
ALX-550-242-M100	Clofilium . tosylate	100 mg	110,543.10
ALX-550-245-M005	LE300	5 mg	12,282.57
ALX-550-251-G005	Lidocaine . hydrochloride . hydrate	5 gm	5,702.62
ALX-550-253-G005	Loperamide . hydrochloride	5 gm	9,398.83
ALX-550-255-M005	(±)-Methoxyverapamil . hydrochloride	5 mg	1,678.36
ALX-550-260-G001	Diazoxide	1 gm	37,725.02
ALX-550-260-M500	Diazoxide	500 mg	20,909.61
ALX-550-261-M005	Amiloride, 5-(N,N-Dimethyl)-, . hydrochloride	5 mg	10,741.52
ALX-550-263-M025	R-(+)-DIOA	25 mg	123,359.69
ALX-550-263-M005	R-(+)-DIOA	5 mg	27,692.99
ALX-550-264-M025	Dotarizine	25 mg	40,952.06
ALX-550-264-M005	Dotarizine	5 mg	16,615.79
ALX-550-266-M005	Amiloride, 5-(N-Ethyl-N-isopropyl)-	5 mg	11,245.03
ALX-550-268-G001	Flunarizine . dihydrochloride	1 gm	8,895.32
ALX-550-272-M025	NBQX . disodium salt	25 mg	86,771.37
ALX-550-272-M005	NBQX . disodium salt	5 mg	22,657.90
ALX-550-273-G005	Nicardipine . hydrochloride	5 gm	21,986.56
ALX-550-273-G001	Nicardipine . hydrochloride	1 gm	6,209.94
ALX-550-277-G001	Nimodipine	1 gm	43,805.28
ALX-550-282-G005	N-Phenylanthranilic acid	5 gm	7,049.12
ALX-550-283-M005	CNQX . disodium salt	5 mg	12,923.40
ALX-550-283-M025	CNQX . disodium salt	25 mg	42,462.59
ALX-550-283-M010	CNQX . disodium salt	10 mg	22,490.07
ALX-550-285-M050	Pinacidil . monohydrate	50 mg	10,573.69
ALX-550-287-G010	Procainamide . hydrochloride	10 gm	5,848.84
ALX-550-296-M001	JYL-79	1 mg	7,049.12
ALX-550-304-G005	Valproic acid . sodium salt	5 gm	6,713.45
ALX-550-306-G001	(±)-Verapamil . hydrochloride	1 gm	6,545.62
ALX-550-306-G005	(±)-Verapamil . hydrochloride	5 gm	18,461.99
ALX-550-310-G005	Trifluoperazine . dihydrochloride	5 gm	21,147.37
ALX-550-310-G001	Trifluoperazine . dihydrochloride	1 gm	7,049.12
ALX-550-311-M005	PCCG-4	5 mg	42,126.91
ALX-550-311-M001	PCCG-4	1 mg	10,573.69
ALX-550-312-M001	(S)-MPPG	1 mg	5,202.93
ALX-550-314-M005	N-Cyclobutanecarbonyl-2-phenyltryptamine	5 mg	20,979.54
ALX-550-314-M001	N-Cyclobutanecarbonyl-2-phenyltryptamine	1 mg	7,049.12
ALX-550-321-G005	Praziquantel	5 gm	6,545.62
ALX-550-322-G005	Caffeine	5 gm	6,545.62
ALX-550-323-M005	S-(+)-CBPG	5 mg	22,825.74
ALX-550-326-M001	(2R,4R)-4-Methylglutamic acid . hydrochloride	1 mg	5,202.93
ALX-550-326-M005	(2R,4R)-4-Methylglutamic acid . hydrochloride	5 mg	18,629.83
ALX-550-327-M001	(2S,4S)-4-Methylglutamic acid . hydrochloride	1 mg	5,202.93

ALX-550-328-M050	Serotonin . hydrochloride	50 mg	5,702.62
ALX-550-328-G001	Serotonin . hydrochloride	1 gm	30,706.42
ALX-550-328-M250	Serotonin . hydrochloride	250 mg	14,475.88
ALX-550-333-M001	(2S,3S,4S)-2-Methyl-2-(carboxycyclopropyl)glycine	1 mg	5,202.93
ALX-550-336-M050	Galanthamine . hydrobromide	50 mg	25,343.28
ALX-550-338-M050	Cyclothiazide	50 mg	37,931.01
ALX-550-342-M025	(±)-SKF-38393 . hydrochloride	25 mg	8,056.14
ALX-550-348-M050	U-99194A . maleate	50 mg	28,028.66
ALX-550-355-M001	PPAHV	1 mg	7,552.63
ALX-550-356-M005	Isovelleral	5 mg	106,408.22
ALX-550-356-M001	Isovelleral	1 mg	30,881.88
ALX-550-357-M001	MDL 105,212 . hydrochloride	1 mg	7,552.63
ALX-550-358-M001	2-(Phosphonomethyl)-pentanedioic acid	1 mg	11,748.54
ALX-550-358-M005	2-(Phosphonomethyl)-pentanedioic acid	5 mg	46,826.33
ALX-550-359-M001	1-Benzyl-APDC . hydrochloride	1 mg	5,202.93
ALX-550-361-M005	(Z)-4-Hydroxytamoxifen	5 mg	35,581.30
ALX-550-361-M001	(Z)-4-Hydroxytamoxifen	1 mg	9,902.34
ALX-550-363-M050	Memantine . hydrochloride	50 mg	13,594.74
ALX-550-363-M010	Memantine . hydrochloride	10 mg	5,202.93
ALX-550-368-M025	MPEP . hydrochloride	25 mg	38,098.84
ALX-550-368-M005	MPEP . hydrochloride	5 mg	8,895.32
ALX-550-380-M005	PBDA	5 mg	22,371.82
ALX-550-380-M001	PBDA	1 mg	5,702.62
ALX-550-381-M025	MTEP	25 mg	68,812.89
ALX-550-381-M005	MTEP	5 mg	16,951.47
ALX-550-383-M001	AM 1241	1 mg	6,881.29
ALX-550-383-M005	AM 1241	5 mg	20,476.03
ALX-550-384-M001	IBTU	1 mg	20,476.03
ALX-550-390-M001	JYL-273	1 mg	8,223.98
ALX-550-396-M005	MSK-195	5 mg	59,414.05
ALX-550-397-M005	PSY-279	5 mg	38,266.68
ALX-550-400-M005	Dimethyl-W84 dibromide	5 mg	24,839.77
ALX-550-408-M050	L-Kynurenine	50 mg	6,545.62
ALX-550-409-M010	Tranilast	10 mg	9,902.34
ALX-550-412-M025	JNJ 16259685	25 mg	98,855.59
ALX-550-413-M005	Fenobam	5 mg	12,755.56
ALX-550-413-M025	Fenobam	25 mg	52,532.76
ALX-550-515-M050	(+)-Bicuculline	50 mg	9,902.34
ALX-550-515-M250	(+)-Bicuculline	250 mg	37,763.17
ALX-550-516-M005	Compound A	5 mg	9,902.34
ALX-550-516-M025	Compound A	25 mg	25,511.12
ALX-550-520-M001	Sazetidine-A	1 mg	34,238.61
ALX-550-526-M005	PNU-120596	5 mg	25,343.28
ALX-550-529-M001	(S)-ESBA . HCl	1 mg	11,245.03
ALX-550-529-M010	(S)-ESBA . HCl	10 mg	80,729.26
ALX-550-529-M005	(S)-ESBA . HCl	5 mg	45,819.31
ALX-581-007-L002	LPS from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready-to-Use)	2 ml	45,147.97
ALX-581-007-L001	LPS from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready-to-Use)	1 ml	28,867.84
ALX-581-008-L002	LPS from Salmonella minnesota R595 (Re) (TLRGRADE®) (Ready-to-Use)	2 ml	42,294.75
ALX-581-008-L001	LPS from Salmonella minnesota R595 (Re) (TLRGRADE®) (Ready-to-Use)	1 ml	22,371.82
ALX-581-009-L002	LPS from Salmonella abortus equi S-form (TLRGRADE®) (Ready-to-Use)	2 ml	46,154.98
ALX-581-009-L001	LPS from Salmonella abortus equi S-form (TLRGRADE®) (Ready-to-Use)	1 ml	25,150.02
ALX-581-010-L002	LPS from E. coli, Serotype EH100 (Ra) (TLRGRADE®) (Ready-to-Use)	2 ml	44,308.79
ALX-581-010-L001	LPS from E. coli, Serotype EH100 (Ra) (TLRGRADE®) (Ready-to-Use)	1 ml	25,150.02
ALX-581-011-L002	LPS from Salmonella typhimurium S-form (TLRGRADE®) (Ready-to-Use)	2 ml	45,147.97
ALX-581-011-L001	LPS from Salmonella typhimurium S-form (TLRGRADE®) (Ready-to-Use)	1 ml	28,867.84
ALX-581-012-L002	LPS from E. coli, Serotype O111:B4 (TLRGRADE®) (Ready-to-Use)	2 ml	45,147.97
ALX-581-012-L001	LPS from E. coli, Serotype O111:B4 (TLRGRADE®) (Ready-to-Use)	1 ml	26,182.46
ALX-581-013-L002	LPS from E. coli, Serotype O55:B5 (TLRGRADE®) (Ready-to-Use)	2 ml	45,147.97

ALX-581-013-L001	LPS from E. coli, Serotype O55:B5 (TLRGRADE®) (Ready-to-Use)	1 ml	28,867.84
ALX-581-014-L002	LPS from E. coli, Serotype J5 (Rc) (TLRGRADE®) (Ready-to-Use)	2 ml	35,916.97
ALX-581-015-L002	LPS from Salmonella minnesota R345 (Rb) (TLRGRADE®) (Ready-to-Use)	2 ml	31,291.30
ALX-581-017-L002	LPS from Salmonella minnesota R5 (Rc) (TLRGRADE®) (Ready-to-Use)	2 ml	33,923.28
ALX-581-018-L002	LPS from Salmonella minnesota R7 (Rd) (TLRGRADE®) (Ready-to-Use)	2 ml	31,437.52
ALX-581-019-L002	LPS from Salmonella enteritidis S-Form (TLRGRADE®) (Ready-to-Use)	2 ml	36,409.04
ALX-581-020-L002	LPS from Salmonella minnesota S-Form (TLRGRADE®) (Ready-to-Use)	2 ml	37,432.58
ALX-581-150-R500	LPS from Salmonella abortus equi S-form (TLRGRADE®) (Ready-to-Use) (Biotin)	500 µl	59,950.62
ALX-581-200-L002	Lipid A from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready-to-Use)	2 ml	77,708.21
ALX-581-200-L001	Lipid A from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready-to-Use)	1 ml	42,257.88
ALX-581-201-L002	Lipid A from Salmonella minnesota R595 (Re) (TLRGRADE®) (Ready-to-Use)	2 ml	65,068.36
ALX-581-202-L001	Monophosphoryl Lipid A from Salmonella minnesota R595 (Re) (TLRGRADE®) (1 ml	78,379.56
ALX-581-202-R500	Monophosphoryl Lipid A from Salmonella minnesota R595 (Re) (TLRGRADE®) (500 µl	56,896.51
ALX-581-203-L001	Monophosphoryl Lipid A from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready	1 ml	75,694.17
ALX-581-203-R500	Monophosphoryl Lipid A from E. coli, Serotype R515 (Re) (TLRGRADE®) (Ready	500 µl	51,357.91
ALX-581-205-C100	Monophosphoryl Lipid A (synthetic) (Ready-to-Use)	100 µg	52,364.93
ALX-581-210-M001	Cord Factor (endotoxin-free grade)	1 mg	36,409.04
ALX-582-001-G005	IPTG (analytical grade, free of dioxane)	5 gm	19,804.68
ALX-582-001-G001	IPTG (analytical grade, free of dioxane)	1 gm	6,042.11
ALX-582-001-G025	IPTG (analytical grade, free of dioxane)	25 gm	67,134.52
ALX-582-002-M250	X-Gal	250 mg	12,587.72
ALX-582-002-G005	X-Gal	5 gm	87,442.72
ALX-582-002-G001	X-Gal	1 gm	22,825.74
ALX-582-012-G025	IPTG (animal free) (free of dioxane)	25 gm	69,484.23
ALX-582-012-G005	IPTG (animal free) (free of dioxane)	5 gm	21,986.56
ALX-610-002-G001	Luminol	1 gm	6,377.78
ALX-610-002-G005	Luminol	5 gm	13,091.23
ALX-610-022-M050	2',7'-Dichlorodihydrofluorescein diacetate	50 mg	9,063.16
ALX-620-003-M001	FLUO 3/AM	1 mg	48,672.53
ALX-620-052-M001	DAF-2	1 mg	67,846.56
ALX-620-056-M001	DAF-2 DA (cell permeable)	1 mg	74,572.72
ALX-620-062-C050	2-(4-Dehydroxy)coelenterazine	50 µg	12,136.35
ALX-620-067-M001	DAR-4M	1 mg	100,161.40
ALX-620-069-M001	DAR-4M AM (cell permeable)	1 mg	109,958.21
ALX-620-071-M001	DAF-FM DA (cell permeable)	1 mg	111,712.86
ALX-620-074-M001	HPF	1 mg	86,562.85
ALX-620-075-M001	APF	1 mg	86,562.85
ALX-620-080-M002	bADA	2 mg	109,811.99
ALX-630-062-M005	Ryanodine (high purity)	5 mg	97,675.65
ALX-630-062-M001	Ryanodine (high purity)	1 mg	25,588.68
ALX-630-086-M100	Podophyllotoxin	100 mg	7,552.63
ALX-630-087-C100	NSTX-3	100 µg	35,385.49
ALX-630-089-M025	Ochratoxin A	25 mg	160,619.35
ALX-630-089-M005	Ochratoxin A	5 mg	44,140.95
ALX-630-089-M001	Ochratoxin A	1 mg	11,580.71
ALX-630-093-M005	Aflatoxin B1	5 mg	27,343.33
ALX-630-093-M001	Aflatoxin B1	1 mg	7,216.96
ALX-630-095-MC01	Aflatoxin M1	0.1 mg	25,846.79
ALX-630-101-M005	T-2 Toxin	5 mg	27,343.33
ALX-630-101-M001	T-2 Toxin	1 mg	7,311.05
ALX-630-103-M005	Aflatoxin B2	5 mg	87,610.55
ALX-630-103-M001	Aflatoxin B2	1 mg	18,131.41
ALX-630-104-M005	Aflatoxin G1	5 mg	87,778.39
ALX-630-104-M001	Aflatoxin G1	1 mg	22,079.37
ALX-630-105-M010	Zearalenone	10 mg	17,790.65
ALX-630-105-M050	Zearalenone	50 mg	58,910.54
ALX-630-106-M001	Aflatoxin G2	1 mg	55,271.55
ALX-630-106-M005	Aflatoxin G2	5 mg	242,691.30
ALX-630-109-M005	Thaxtomin A	5 mg	182,605.90

ALX-630-110-M001	Fumigaclavine A	1 mg	61,931.60
ALX-630-110-M005	Fumigaclavine A	5 mg	187,976.66
ALX-630-111-M001	Moniliformin . sodium salt	1 mg	52,532.76
ALX-630-112-MC05	Stachybotrylactam	0.5 mg	53,516.90
ALX-630-113-M001	HT-2 Toxin	1 mg	36,847.70
ALX-630-113-M005	HT-2 Toxin	5 mg	143,735.27
ALX-630-114-MC01	Aflatoxin M2	0.1 mg	83,492.21
ALX-630-115-M001	Deoxynivalenol	1 mg	14,937.43
ALX-630-115-M005	Deoxynivalenol	5 mg	61,428.09
ALX-630-116-M001	Sterigmatocystin	1 mg	8,727.49
ALX-630-116-M005	Sterigmatocystin	5 mg	30,042.70
ALX-630-118-M005	Citreoviridin	5 mg	52,197.09
ALX-630-118-M001	Citreoviridin	1 mg	12,923.40
ALX-746-001-C100	ODN 1668 (TLRGRADE®) (synthetic)	100 µg	24,418.91
ALX-746-002-C100	ODN 1826 (TLRGRADE®) (synthetic)	100 µg	25,003.80
ALX-746-003-C100	ODN 1585 (TLRGRADE®) (synthetic)	100 µg	24,418.91
ALX-746-004-T100	ODN M362 (TLRGRADE®) (synthetic)	100 tests	26,173.56
ALX-746-005-C100	ODN 2216 (TLRGRADE®) (synthetic)	100 µg	27,489.55
ALX-746-006-C100	ODN 2006 (TLRGRADE®) (synthetic)	100 µg	29,536.65
ALX-746-020-C100	ODN 2395 (TLRGRADE®) (synthetic)	100 µg	32,461.07
ALX-746-021-M002	Polyinosinic-polycytidylic acid . potassium salt (TLRGRADE®) (synthetic)	2 mg	22,825.74
ALX-746-021-M005	Polyinosinic-polycytidylic acid . potassium salt (TLRGRADE®) (synthetic)	5 mg	30,210.54
ALX-746-023-C050	Oligo(deoxyadenosine:deoxythymidine) (endotoxin-free) (synthetic)	50 µg	29,390.43
ALX-746-024-C100	AT-ODN-1 (endotoxin-free) (synthetic)	100 µg	37,286.36
ALX-746-025-C100	AT-ODN-2 (endotoxin-free) (synthetic)	100 µg	40,357.00
ALX-746-026-C100	AT-ODN-3 (endotoxin-free) (synthetic)	100 µg	40,357.00
ALX-746-051-M001	ODN 1668 (TLRGRADE®) (synthetic) (BULK)	1 mg	89,194.83
ALX-746-052-M001	ODN 1826 (TLRGRADE®) (synthetic) (BULK)	1 mg	89,194.83
ALX-746-054-M001	ODN M362 (TLRGRADE®) (synthetic) (BULK)	1 mg	87,001.51
ALX-746-055-M001	ODN 2216 (TLRGRADE®) (synthetic) (BULK)	1 mg	91,388.14
ALX-746-056-M001	ODN 2006 (TLRGRADE®) (synthetic) (BULK)	1 mg	89,194.83
ALX-746-200-T100	ODN 1720 (TLRGRADE®) (synthetic) (Control)	100 tests	30,546.21
ALX-746-201-C100	ODN 1982 (TLRGRADE®) (synthetic) (Control)	100 µg	16,376.75
ALX-746-203-C100	ODN 2118 (TLRGRADE®) (synthetic) (Control)	100 µg	18,862.51
ALX-746-204-T100	ODN M383 (TLRGRADE®) (synthetic) (Control)	100 tests	18,629.83
ALX-746-205-T100	ODN 2243 (TLRGRADE®) (synthetic) (Control)	100 tests	26,350.30
ALX-746-206-C100	ODN 2137 (TLRGRADE®) (synthetic) (Control)	100 µg	32,461.07
ALX-746-250-C100	iODN 2088 (class I) (endotoxin-free) (synthetic)	100 µg	25,296.24
ALX-746-250-C200	iODN 2088 (class I) (endotoxin-free) (synthetic)	200 µg	31,876.18
ALX-746-251-T050	iODN (ttaggg)4 (class II) (endotoxin-free) (synthetic)	50 tests	16,230.53
ALX-746-252-C100	G-type-iODN (class I) (endotoxin-free) (synthetic)	100 µg	25,150.02
ALX-746-253-C100	Core-iODN (class I) (endotoxin-free) (synthetic)	100 µg	19,886.06
ALX-746-255-C100	Dual-iODN (class I) (endotoxin-free) (synthetic)	100 µg	20,324.72
ALX-746-256-C100	Neutral-ODN (Control for iODNs) (endotoxin-free) (synthetic)	100 µg	21,933.15
ALX-746-350-M001	iODN 2088 (class I) (endotoxin-free) (synthetic) (BULK)	1 mg	52,347.13
ALX-746-351-M001	iODN (ttaggg)4 (class II) (endotoxin-free) (synthetic) (BULK)	1 mg	79,982.90
ALX-746-352-M001	G-type-iODN (class I) (endotoxin-free) (synthetic) (BULK)	1 mg	79,982.90
ALX-746-353-M001	Core-iODN (class I) (endotoxin-free) (synthetic) (BULK)	1 mg	79,982.90
ALX-746-355-M001	Dual-iODN (class I) (endotoxin-free) (synthetic) (BULK)	1 mg	60,974.17
BML-A165-0001	Ascomycin	1 mg	35,749.13
BML-A190-0100	Clindamycin . HCl	100 mg	30,070.67
BML-A195-0100	Cyclosporin A	100 mg	10,909.36
BML-A195-0500	Cyclosporin A	500 mg	44,812.29
BML-A201-0020	Daptomycin	20 mg	15,664.72
BML-A201-0100	Daptomycin	100 mg	63,637.93
BML-A239-0001	Kasugamycin . hydrochloride	1 gm	10,769.50
BML-A240-0001	Lincomycin	1 gm	17,203.22
BML-A240-0005	Lincomycin	5 gm	44,756.35
BML-A249-0500	Mycophenolic acid	500 mg	51,525.75

BML-A249-0100	Mycophenolic acid	100 mg	12,923.40
BML-A256-0005	Novobiocin . sodium salt	5 gm	38,742.21
BML-A256-0001	Novobiocin . sodium salt	1 gm	9,370.86
BML-A260-0050	Puromycin Aminonucleoside	50 mg	33,147.67
BML-A275-0005	Rapamycin	5 mg	12,587.72
BML-A275-0025	Rapamycin	25 mg	40,840.17
BML-A280-0010	Spectinomycin . dihydrochloride	10 gm	18,322.13
BML-A281-0010	Spectinomycin . sulfate	10 gm	10,769.50
BML-AD100-0020	PD 116,948	20 mg	10,573.69
BML-AD101-0050	S-(4-Nitrobenzyl)-6-thioinosine	50 mg	28,028.66
BML-AP101-0100	4-Amino-1,8-naphthalimide	100 mg	54,540.44
BML-AP101-0020	4-Amino-1,8-naphthalimide	20 mg	13,891.00
BML-AP102-0100	1,5-Isoquinolinediol	100 mg	48,840.37
BML-AP102-0020	1,5-Isoquinolinediol	20 mg	11,245.03
BML-AP200-0025	Sulindac sulfide	25 mg	39,105.86
BML-AP200-0005	Sulindac sulfide	5 mg	12,755.56
BML-AP201-0005	Sulindac sulfone	5 mg	12,755.56
BML-AP201-0025	Sulindac sulfone	25 mg	39,105.86
BML-AP302-0010	Bleomycin sulfate	10 mg	39,161.81
BML-AP302-0050	Bleomycin sulfate	50 mg	163,640.40
BML-AP303-0010	Bufalin	10 mg	16,961.64
BML-AP305-0025	Gambogic acid	25 mg	63,777.80
BML-AP305-0005	Gambogic acid	5 mg	15,776.61
BML-AP309-0020	Necrostatin-1	20 mg	14,475.88
BML-AP309-0100	Necrostatin-1	100 mg	57,611.08
BML-AP400-0001	7-Aminoactinomycin D	1 mg	20,643.87
BML-AP502-0025	3-Methyladenine	25 mg	16,280.12
BML-AP503-0005	Pifithrin μ	5 mg	10,238.01
BML-AP504-0005	Timosaponin AIII	5 mg	16,783.63
BML-AR100-0500	Bopindolol malonate	500 mg	50,854.40
BML-AR100-0100	Bopindolol malonate	100 mg	12,755.56
BML-AR101-0050	(+/-)Cyanopindolol hemifumarate	50 mg	61,595.92
BML-AR101-0010	(+/-)Cyanopindolol hemifumarate	10 mg	17,119.30
BML-AR102-0500	Guanfacine . HCl	500 mg	44,304.97
BML-AR102-0100	Guanfacine . HCl	100 mg	11,405.24
BML-AR103-0100	Tizanidine . HCl	100 mg	10,405.85
BML-AR103-0500	Tizanidine . HCl	500 mg	42,294.75
BML-AR104-0010	ICI-118,551	10 mg	46,658.49
BML-AR106-0100	Rauwolscine . HCl	100 mg	16,783.63
BML-AR112-0100	Carvedilol	100 mg	11,916.38
BML-AR119-1000	Desipramine . HCl	1 gm	19,133.34
BML-AR119-0100	Desipramine . HCl	100 mg	8,223.98
BML-AW8655-0005	Aclacinomycin A	5 mg	16,280.12
BML-B100-0100	Flumazenil	100 mg	55,385.98
BML-B100-0020	Flumazenil	20 mg	12,923.40
BML-B103-0005	3-Hydroxymethyl- β -carboline	5 mg	9,063.16
BML-C104-0050	4-DAMP	50 mg	28,220.66
BML-C106-0200	Hydroxytacrine . maleate	200 mg	14,098.25
BML-C114-0005	(\pm)Epibatidine	5 mg	54,546.80
BML-C118-0001	(+/-) Anatoxin	1 mg	44,980.13
BML-C119-0050	McN-A-343	50 mg	14,622.10
BML-C120-0010	PNU-282987	10 mg	18,126.32
BML-C120-0050	PNU-282987	50 mg	77,036.87
BML-C121-0010	BQCA	10 mg	19,469.01
BML-C121-0050	BQCA	50 mg	78,043.88
BML-CA100-0010	Antibiotic A-23187 (Calcimycin)	10 mg	18,322.13
BML-CA101-0001	Antibiotic A-23187, 4-bromo	1 mg	15,664.72
BML-CA202-0100	Amlodipine	100 mg	12,923.40
BML-CA202-1000	Amlodipine	1 gm	39,105.86

BML-CA204-0005	2',4'-Dichlorobenzamil . HCl	5 mg	16,112.29
BML-CA204-0025	2',4'-Dichlorobenzamil . HCl	25 mg	51,861.42
BML-CA207-0005	L-cis-Diltiazem HCl	5 mg	20,140.36
BML-CA213-0050	Isradipine	50 mg	62,602.94
BML-CA213-0010	Isradipine	10 mg	16,951.47
BML-CA216-0010	Niguldipine . HCl	10 mg	15,776.61
BML-CA216-0050	Niguldipine . HCl	50 mg	62,602.94
BML-CA230-0005	SK&F 96365	5 mg	20,140.36
BML-CA230-0025	SK&F 96365	25 mg	76,701.19
BML-CA231-0010	BCTC	10 mg	13,891.00
BML-CA231-0050	BCTC	50 mg	55,856.43
BML-CA232-0050	AMG-9810	50 mg	70,323.41
BML-CA232-0010	AMG-9810	10 mg	16,615.79
BML-CA234-0100	Gabapentin	100 mg	57,064.34
BML-CA234-0020	Gabapentin	20 mg	13,594.74
BML-CA237-0010	Cilnidipine	10 mg	12,867.45
BML-CA237-0050	Cilnidipine	50 mg	42,257.88
BML-CA239-0005	AP-18	5 mg	17,622.81
BML-CA239-0025	AP-18	25 mg	66,295.34
BML-CA241-0050	HC-030031	50 mg	66,295.34
BML-CA241-0010	HC-030031	10 mg	16,280.12
BML-CA242-0025	Polygodial	25 mg	70,826.92
BML-CA242-0005	Polygodial	5 mg	17,790.65
BML-CA300-0050	Calmidazolium chloride	50 mg	97,009.39
BML-CA300-0010	Calmidazolium chloride	10 mg	23,329.25
BML-CA302-0050	E6 Berbamine	50 mg	86,100.03
BML-CA302-0010	E6 Berbamine	10 mg	20,643.87
BML-CA315-0020	W-5	20 mg	27,692.99
BML-CA320-0050	W-7	50 mg	18,797.67
BML-CA325-0050	Fluphenazine-N-2-chloroethane . 2HCl	50 mg	18,294.16
BML-CA409-0050	Xestospongine C	50 µg	75,358.50
BML-CA410-0005	BAY K-8644	5 mg	35,581.30
BML-CA411-0025	BAPTA-AM	25 mg	36,420.48
BML-CA412-0500	BAPTA, free acid	500 mg	50,518.73
BML-CA412-0100	BAPTA, free acid	100 mg	12,755.56
BML-CA415-0050	Cyclopiazonic acid	50 mg	94,324.00
BML-CA415-0010	Cyclopiazonic acid	10 mg	22,993.57
BML-CA417-0100	8-Bromo-cADP-ribose	100 µg	12,428.79
BML-CA417-0500	8-Bromo-cADP-ribose	500 µg	35,677.93
BML-CA421-0005	Nigericin . sodium salt	5 mg	13,259.07
BML-CA422-0020	Gingerol	20 mg	76,869.03
BML-CA422-0005	Gingerol	5 mg	21,818.72
BML-CC101-0001	(+)-Aphidicolin	1 mg	15,608.78
BML-CC102-0500	L-Mimosine	500 mg	51,861.42
BML-CC104-0010	Tunicamycin	10 mg	26,713.95
BML-CC205-0005	(R)-Roscovitine	5 mg	31,888.90
BML-CC205-0002	(R)-Roscovitine	2 mg	13,930.41
BML-CC207-0005	Indirubin-3'-monoxime	5 mg	63,777.80
BML-CC207-0001	Indirubin-3'-monoxime	1 mg	15,273.10
BML-CC210-0200	Butyrolactone I	200 µg	20,811.70
BML-CC210-1000	Butyrolactone I	1 mg	87,778.39
BML-CM100-0050	NPPB	50 mg	42,798.26
BML-CM100-0010	NPPB	10 mg	9,566.67
BML-CM102-0100	Fipronil	100 mg	42,798.26
BML-CM110-0100	Bafilomycin A1	100 µg	25,874.76
BML-CM111-0025	Oligomycin A	25 mg	109,792.92
BML-CM111-0005	Oligomycin A	5 mg	26,434.22
BML-CM112-0500	Cloпамide	500 mg	6,545.62
BML-CM113-1000	Bongkrekic acid . triammonium salt	1 mg	232,956.80

BML-CM113-0100	Bongkreic acid . triammonium salt	100 µg	26,853.81
BML-CM115-0050	Decylubiquinone	50 mg	44,308.79
BML-CM115-0010	Decylubiquinone	10 mg	10,070.18
BML-CM116-0025	Citrinin	25 mg	59,721.75
BML-CM116-0005	Citrinin	5 mg	15,384.99
BML-CM118-0025	PK-11195	25 mg	48,840.37
BML-CM118-0005	PK-11195	5 mg	11,916.38
BML-CM119-0005	CGP-37157	5 mg	20,140.36
BML-CM119-0025	CGP-37157	25 mg	81,064.94
BML-CM120-0010	FCCP	10 mg	16,112.29
BML-CM120-0050	FCCP	50 mg	62,602.94
BML-CM123-0001	2-Methoxy-antimycin A	1 mg	11,328.95
BML-CM123-0005	2-Methoxy-antimycin A	5 mg	46,154.98
BML-CM124-0500	CCCP	500 mg	23,832.76
BML-CM125-0010	Embelin	10 mg	13,930.41
BML-CM125-0050	Embelin	50 mg	56,896.51
BML-CM126-0010	Icilin	10 mg	16,447.96
BML-CM126-0050	Icilin	50 mg	67,134.52
BML-CM127-0050	Mdivi-1	50 mg	66,631.01
BML-CM127-0010	Mdivi-1	10 mg	16,447.96
BML-CM128-0050	4,4-Pentamethylenepiperidine . HCl	50 mg	13,306.11
BML-CN100-0010	Forskolin	10 mg	22,154.39
BML-CN100-0100	Forskolin	100 mg	134,772.56
BML-CN105-0005	L-858051	5 mg	66,463.18
BML-CN110-0005	2',5'-Dideoxyadenosine	5 mg	20,643.87
BML-CN110-0025	2',5'-Dideoxyadenosine	25 mg	83,078.97
BML-CN115-0050	8-Bromo-cAMP	50 mg	32,895.92
BML-CN115-0010	8-Bromo-cAMP	10 mg	10,238.01
BML-CN120-0001	Sp-5,6-Dichloro-cBIMPS	1 mg	44,644.46
BML-CN125-0100	Dibutyryl-cAMP	100 mg	23,497.08
BML-CN125-0030	Dibutyryl-cAMP	30 mg	11,748.54
BML-CN130-0100	8-CPT-cAMP	100 mg	50,518.73
BML-CN130-0020	8-CPT-cAMP	20 mg	12,419.89
BML-CN135-0001	Rp-cAMPS	1 mg	25,007.61
BML-CN136-0001	Sp-cAMPS	1 mg	12,419.89
BML-CN140-0025	SQ 22536	25 mg	61,705.27
BML-CN140-0005	SQ 22536	5 mg	15,645.65
BML-CN145-0025	MDL-12,330A	25 mg	46,490.66
BML-CN205-0050	8-Bromo-cGMP	50 mg	51,525.75
BML-CN205-0010	8-Bromo-cGMP	10 mg	12,587.72
BML-CN206-0001	Rp-8-pCPT-cGMPS . sodium salt	1 mg	48,001.18
BML-CN210-0020	SNAP	20 mg	12,923.40
BML-CN210-0100	SNAP	100 mg	51,525.75
BML-CN215-0010	Dibutyryl-cGMP	10 mg	18,797.67
BML-CN215-0050	Dibutyryl-cGMP	50 mg	75,526.34
BML-CN216-0500	Rp-8-Br-cGMPS	500 µg	31,721.06
BML-CN217-0500	Sp-8-Br-cGMPS	500 µg	11,245.03
BML-CN240-0010	Diphenyleneiodonium chloride	10 mg	10,573.69
BML-CN245-0020	3-Morpholinolonydonimine	20 mg	12,587.72
BML-CN245-0100	3-Morpholinolonydonimine	100 mg	51,525.75
BML-CN248-0050	N(5)-(1-Iminoethyl)-L-ornithine . HCl	50 mg	111,107.64
BML-CN248-0010	N(5)-(1-Iminoethyl)-L-ornithine . HCl	10 mg	33,735.10
BML-CN254-0010	N,O-Diacetyl-N-hydroxy-4-chlorobenzenesulphonamide	10 mg	8,773.26
BML-CN255-0050	Furoxan	50 mg	49,008.20
BML-CN255-0010	Furoxan	10 mg	12,755.56
BML-CR102-0025	CP-55,940	25 mg	123,695.36
BML-CR102-0005	CP-55,940	5 mg	31,721.06
BML-CR104-0010	BML-190	10 mg	9,734.51
BML-CR105-0050	WIN-55,212-2	50 mg	70,659.09

BML-CR105-0010	WIN-55,212-2	10 mg	15,944.45
BML-CR106-0010	AM-404	10 mg	11,916.38
BML-CR106-0050	AM-404	50 mg	48,840.37
BML-CR107-0010	AM-630	10 mg	31,553.23
BML-CR108-0010	AM-251	10 mg	39,187.23
BML-CR109-0025	JWH-015	25 mg	54,043.29
BML-CR110-0025	Pravadoline	25 mg	53,539.78
BML-CR110-0005	Pravadoline	5 mg	10,573.69
BML-CR111-0050	VDM-11	50 mg	40,649.45
BML-CR111-0010	VDM-11	10 mg	8,773.26
BML-CR112-0050	GW-405833	50 mg	85,393.08
BML-CR113-0010	LY2183240	10 mg	13,762.58
BML-CR113-0050	LY2183240	50 mg	56,728.67
BML-CR114-0050	Leelamine	50 mg	51,693.58
BML-CR114-0010	Leelamine	10 mg	13,091.23
BML-CT100-0005	Fumagillin	5 mg	74,015.81
BML-CT100-0001	Fumagillin	1 mg	18,294.16
BML-CT104-0010	Withaferin A	10 mg	73,847.98
BML-CT105-0250	Ursolic acid	250 mg	34,909.95
BML-CT107-0005	Thiolutin	5 mg	69,232.48
BML-CT107-0001	Thiolutin	1 mg	17,063.36
BML-CT115-0050	Shikonin	50 mg	42,798.26
BML-CT115-0010	Shikonin	10 mg	11,916.38
BML-CT120-0005	Cytochalasin E	5 mg	42,798.26
BML-CX101-0010	ZK-756326	10 mg	19,972.52
BML-CX101-0050	ZK-756326	50 mg	83,414.64
BML-D101-0010	AJ-76	10 mg	30,378.37
BML-D102-0500	Bromocriptine . mesylate	500 mg	62,267.27
BML-D102-0100	Bromocriptine . mesylate	100 mg	15,105.27
BML-D103-0010	BTCP	10 mg	39,105.86
BML-D104-0005	GBR-12909	5 mg	13,259.07
BML-D106-0005	trans-7-Hydroxy-PIPAT . maleate	5 mg	40,448.55
BML-D107-0050	Clozapine	50 mg	12,419.89
BML-D107-0500	Clozapine	500 mg	73,344.47
BML-D108-0020	Clothiapine	20 mg	6,209.94
BML-D108-0100	Clothiapine	100 mg	28,196.50
BML-D109-0025	(-)-Quinpirole . HCl	25 mg	96,170.20
BML-D109-0005	(-)-Quinpirole . HCl	5 mg	22,322.23
BML-D110-0005	SCH 23390	5 mg	16,230.53
BML-D122-0050	12(S),20-Dihydroxyeicosa-5Z,8Z,10E,14Z-tetraenoic acid (DIHETE)	50 µg	48,169.02
BML-D515-0050	5(S),15(S)-DIHETE	50 µg	31,217.55
BML-DG100-0010	(±)1,2-Didecanoylglycerol (10:0)	10 mg	13,426.90
BML-DG100-0050	(±)1,2-Didecanoylglycerol (10:0)	50 mg	44,644.46
BML-DG112-0020	1,2-Dioctanoyl-sn-glycerol (8:0)	20 mg	13,762.58
BML-DG112-0100	1,2-Dioctanoyl-sn-glycerol (8:0)	100 mg	43,469.60
BML-DG115-0020	(±)1,2-Dioleoylglycerol (18:1)	20 mg	13,762.58
BML-DG115-0100	(±)1,2-Dioleoylglycerol (18:1)	100 mg	44,644.46
BML-DG125-0050	1-Oleoyl-2-acetyl-sn-glycerol	50 mg	90,128.10
BML-DG125-0010	1-Oleoyl-2-acetyl-sn-glycerol	10 mg	22,154.39
BML-DG130-0010	1-Stearoyl-2-arachidonoyl-sn-glycerol	10 mg	45,147.97
BML-DG140-0005	1-O-Hexadecyl-2-O-arachidonoyl-sn-glycerol	5 mg	22,490.07
BML-DG140-0025	1-O-Hexadecyl-2-O-arachidonoyl-sn-glycerol	25 mg	85,596.52
BML-DM100-0005	25-Hydroxyvitamin D3	5 mg	59,749.73
BML-DM100-0001	25-Hydroxyvitamin D3	1 mg	12,587.72
BML-DM101-0001	25-Hydroxyvitamin D2	1 mg	40,784.22
BML-DM200-0050	1α,25-Dihydroxyvitamin D3	50 µg	38,098.84
BML-DM200-1000	1α,25-Dihydroxyvitamin D3	1 mg	360,176.72
BML-DM300-0050	24(R),25-Dihydroxyvitamin D3	50 µg	55,553.82
BML-DS056-0050	5(S),6(R)-Dihydroxyeicosa-7E,9E,11Z,14Z-tetraenoic acid (DIHETE)	50 µg	40,616.39

BML-DS056-1000	5(S),6(R)-Dihydroxyeicosa-7E,9E,11Z,14Z-tetraenoic acid (DiHETE)	1 mg	408,681.41
BML-DTR512-1000	5(S),12(R)-Dihydroxyeicosa-6E,8E,10E,14Z-tetraenoic acid	1 mg	408,681.41
BML-DTR512-0050	5(S),12(R)-Dihydroxyeicosa-6E,8E,10E,14Z-tetraenoic acid	50 µg	40,952.06
BML-DTR815-0050	8(R),15(S)-Dihydroxyeicosa-5Z,9E,11E,13E-tetraenoic acid (DiHETE)	50 µg	33,567.26
BML-DTS815-0050	8(S),15(S)-Dihydroxyeicosa-5Z,9E,11E,13E-tetraenoic acid	50 µg	33,567.26
BML-EA101-0050	AP4	50 mg	5,117.74
BML-EA104-0005	D-AP5	5 mg	15,499.43
BML-EA109-0050	Bicuculline methobromide	50 mg	29,874.86
BML-EA110-0005	AMPA	5 mg	21,818.72
BML-EA113-0050	5,7-Dichlorokynurenic acid	50 mg	69,819.90
BML-EA113-0010	5,7-Dichlorokynurenic acid	10 mg	16,951.47
BML-EA116-0010	6,7-Dinitroquinoxaline-2,3-dione	10 mg	9,398.83
BML-EA117-0001	Domoic acid	1 mg	30,378.37
BML-EA120-0001	Ibotenic acid	1 mg	19,469.01
BML-EA120-0005	Ibotenic acid	5 mg	76,197.68
BML-EA123-0025	Kainic acid	25 mg	63,442.12
BML-EA123-0005	Kainic acid	5 mg	13,091.23
BML-EA127-0025	Phaclofen	25 mg	70,659.09
BML-EA127-0005	Phaclofen	5 mg	16,615.79
BML-EA128-0001	Baclofen	1 gm	15,273.10
BML-EA133-0005	SK&F 97541	5 mg	17,287.14
BML-EA134-0025	Z-3-(Amidinothio)propenoic acid	25 mg	47,162.00
BML-EA135-0005	Gabaculine	5 mg	31,888.90
BML-EA137-0010	Synthalin	10 mg	26,182.46
BML-EA138-0025	N-Acetylglycyl-D-glutamic acid	25 mg	43,469.60
BML-EA139-0025	L-trans-Pyrrolidine-2,4-dicarboxylic acid	25 mg	85,596.52
BML-EA143-0010	L-701,252	10 mg	28,532.17
BML-EA145-0010	CFM-2	10 mg	35,413.46
BML-EA147-0025	CPPG	25 mg	98,687.75
BML-EA149-0050	(-)-Bicuculline methiodide	50 mg	26,518.14
BML-EA150-0005	FrPbAll	5 mg	47,665.51
BML-EE11-1000	(±)11,12-Epoxyeicosa-5Z,8Z,14Z-trienoic acid	1 mg	137,290.10
BML-EE11-0050	(±)11,12-Epoxyeicosa-5Z,8Z,14Z-trienoic acid	50 µg	14,266.09
BML-EE56-1000	(±)5,6-Epoxyeicosa-8Z,11Z,14Z-trienoic acid	1 mg	142,157.35
BML-EE656-0050	(±)5,6-EET-d8 methyl ester	50 µg	22,490.07
BML-EE89-0050	(±)8,9-Epoxyeicosa-5Z,11Z,14Z-trienoic acid	50 µg	11,916.38
BML-EE89-1000	(±)8,9-Epoxyeicosa-5Z,11Z,14Z-trienoic acid	1 mg	130,744.48
BML-EI100-0001	Esculetin	1 gm	6,713.45
BML-EI101-0001	Nordihydroguaiaretic acid	1 gm	16,280.12
BML-EI102-0050	Leukotriene B4-dimethylamide	50 µg	63,777.80
BML-EI103-0010	17-Octadecynoic acid	10 mg	50,518.73
BML-EI104-0050	Leukotriene A3 methyl ester	50 µg	28,532.17
BML-EI105-1000	SKF-525A . HCl	1 gm	47,497.68
BML-EI105-0250	SKF-525A . HCl	250 mg	16,112.29
BML-EI106-0010	Baicalein	10 mg	13,930.41
BML-EI106-0050	Baicalein	50 mg	50,350.89
BML-EI107-0050	Ketoconazole	50 mg	8,671.54
BML-EI107-0500	Ketoconazole	500 mg	42,658.39
BML-EI108-0100	4-Phenylchalcone Oxide	100 mg	62,267.27
BML-EI108-0020	4-Phenylchalcone Oxide	20 mg	16,280.12
BML-EI112-0010	7,7-Dimethyleicosadienoic acid	10 mg	16,112.29
BML-EI112-0050	7,7-Dimethyleicosadienoic acid	50 mg	61,931.60
BML-EI113-0010	Acivicin	10 mg	35,805.08
BML-EI114-0010	Oxatomide	10 mg	21,147.37
BML-EI114-0050	Oxatomide	50 mg	65,959.67
BML-EI117-1000	RO-20-1724	1 gm	68,309.38
BML-EI117-0100	RO-20-1724	100 mg	22,154.39
BML-EI118-0050	Oleyloxyethyl phosphorylcholine	50 mg	44,644.46
BML-EI118-0010	Oleyloxyethyl phosphorylcholine	10 mg	13,259.07

BML-EI119-0050	Carboxyheptyl imidazole	50 mg	42,294.75
BML-EI119-0010	Carboxyheptyl imidazole	10 mg	11,077.20
BML-EI120-0050	Carbethoxyhexyl imidazole	50 mg	39,273.70
BML-EI120-0010	Carbethoxyhexyl imidazole	10 mg	9,734.51
BML-EI123-1000	CDP-Choline	1 gm	32,728.08
BML-EI125-1000	Capsaicin	1 gm	80,729.26
BML-EI125-0200	Capsaicin	200 mg	20,643.87
BML-EI126-0005	Dexamethasone	5 gm	61,763.76
BML-EI126-0001	Dexamethasone	1 gm	13,259.07
BML-EI128-0001	Ethacrynic acid	1 gm	6,713.45
BML-EI130-0100	Gossypol	100 mg	21,650.88
BML-EI132-0001	Methoxsalen	1 gm	9,734.51
BML-EI134-0005	Phenidone	5 gm	5,202.93
BML-EI145-0010	A-3	10 mg	14,769.60
BML-EI146-0025	Erbstatin Analog	25 mg	51,190.07
BML-EI146-0005	Erbstatin Analog	5 mg	17,119.30
BML-EI148-0050	H-7	50 mg	57,611.08
BML-EI148-0010	H-7	10 mg	14,183.44
BML-EI150-0005	1-O-Hexadecyl-2-O-acetyl-sn-glycerol	5 mg	19,972.52
BML-EI152-1000	K-252a	1 mg	87,147.73
BML-EI152-0100	K-252a	100 µg	21,786.93
BML-EI153-0050	ML-9	50 mg	64,281.31
BML-EI153-0010	ML-9	10 mg	15,944.45
BML-EI154-1000	Phloretin	1 gm	52,029.26
BML-EI154-0200	Phloretin	200 mg	11,748.54
BML-EI155-0100	Sphingosine, D-erythro	100 mg	53,516.90
BML-EI155-0025	Sphingosine, D-erythro	25 mg	18,423.85
BML-EI158-0010	H-8 . 2HCl	10 mg	16,951.47
BML-EI158-0050	H-8 . 2HCl	50 mg	69,484.23
BML-EI161-0500	Muscone	500 mg	50,518.73
BML-EI162-0005	Benzylimidazole	5 gm	19,636.85
BML-EI162-0001	Benzylimidazole	1 gm	8,559.65
BML-EI163-0005	Meclofenamate sodium	5 gm	14,937.43
BML-EI164-0005	Ibuprofen	5 gm	16,615.79
BML-EI165-1000	Benserazide . HCl	1 gm	10,238.01
BML-EI168-0005	Bumetanide	5 gm	38,938.02
BML-EI169-0010	(±)4-Hydroxydebrisoquin	10 mg	14,266.09
BML-EI169-0050	(±)4-Hydroxydebrisoquin	50 mg	49,008.20
BML-EI176-0050	Aristolochic acid . sodium salt	50 mg	16,783.63
BML-EI177-0001	Manoalide	1 mg	37,259.66
BML-EI178-0050	N-(p-Amylcinnamoyl)anthranilic acid	50 mg	16,112.29
BML-EI178-0250	N-(p-Amylcinnamoyl)anthranilic acid	250 mg	61,260.25
BML-EI184-0050	HA-1004 . HCl	50 mg	71,330.43
BML-EI184-0010	HA-1004 . HCl	10 mg	17,454.98
BML-EI185-0001	Lavendustin A	1 mg	21,483.05
BML-EI185-0005	Lavendustin A	5 mg	91,638.62
BML-EI187-0005	Tyrphostin 25 (RG-50875)	5 mg	13,594.74
BML-EI188-0005	Tyrphostin 47 (RG-50864) (AG-213)	5 mg	16,280.12
BML-EI189-0025	Tyrphostin 51	25 mg	51,190.07
BML-EI189-0005	Tyrphostin 51	5 mg	15,776.61
BML-EI190-0100	Tyrphostin 1	100 mg	49,343.87
BML-EI190-0020	Tyrphostin 1	20 mg	11,916.38
BML-EI191-0010	Tyrphostin 23 (RG-50810)	10 mg	14,601.76
BML-EI192-0025	Calyculin A	25 µg	26,853.81
BML-EI192-0100	Calyculin A	100 µg	78,715.23
BML-EI195-0010	H-9 . HCl	10 mg	16,112.29
BML-EI195-0050	H-9 . HCl	50 mg	65,288.32
BML-EI196-0025	H-89 . 2HCl	25 mg	66,384.35
BML-EI196-0005	H-89 . 2HCl	5 mg	15,938.09

BML-EI197-0050	ML-7 . HCl	50 mg	68,812.89
BML-EI197-0010	ML-7 . HCl	10 mg	16,783.63
BML-EI198-1000	Calphostin C	1 mg	153,570.22
BML-EI198-0100	Calphostin C	100 µg	21,147.37
BML-EI199-0100	KT5720	100 µg	28,364.34
BML-EI200-0100	KT5823	100 µg	23,249.14
BML-EI206-0100	Auranofin	100 mg	22,825.74
BML-EI208-1000	NPC-14686	1 gm	32,728.08
BML-EI211-0050	CDC	50 mg	63,777.80
BML-EI211-0010	CDC	10 mg	15,273.10
BML-EI215-0250	Tyrphostin 9	250 mg	55,721.65
BML-EI215-0050	Tyrphostin 9	50 mg	13,594.74
BML-EI217-0005	Tranilcypromine	5 gm	83,750.32
BML-EI217-0001	Tranilcypromine	1 gm	20,643.87
BML-EI218-0100	Triacsin C	100 µg	22,322.23
BML-EI218-1000	Triacsin C	1 mg	97,345.06
BML-EI225-0005	Chelerythrine chloride	5 mg	17,287.14
BML-EI225-0025	Chelerythrine chloride	25 mg	71,330.43
BML-EI227-1000	Herbimycin A	1 mg	169,011.16
BML-EI227-0100	Herbimycin A	100 µg	30,210.54
BML-EI228-0010	AG-494	10 mg	13,930.41
BML-EI229-0010	AG-370	10 mg	78,715.23
BML-EI229-0002	AG-370	2 mg	20,979.54
BML-EI230-0001	KN-62	1 mg	26,853.81
BML-EI231-0050	5,6-Dichloro-1-β-D-ribofuranosylbenzimidazole	50 mg	29,707.03
BML-EI233-0010	HA-1077	10 mg	24,000.59
BML-EI233-0050	HA-1077	50 mg	99,862.60
BML-EI234-0100	K-252b	100 µg	24,168.43
BML-EI234-1000	K-252b	1 mg	100,030.44
BML-EI240-0100	R(-)-Deprenyl . HCl	100 mg	6,545.62
BML-EI241-0200	Ro 16-6491	200 mg	9,734.51
BML-EI242-0100	U-0521	100 mg	44,140.95
BML-EI244-0500	Benzylphosphonic acid	500 mg	8,559.65
BML-EI244-0100	Benzylphosphonic acid	100 mg	5,202.93
BML-EI245-0050	Benzylphosphonic acid-(AM)2	50 mg	47,329.84
BML-EI245-0010	Benzylphosphonic acid-(AM)2	10 mg	13,259.07
BML-EI246-0001	GF109203X	1 mg	12,428.79
BML-EI246-0005	GF109203X	5 mg	29,390.43
BML-EI247-0005	Hydroxy-2-naphthalenylmethylphosphonic acid	5 mg	13,259.07
BML-EI247-0025	Hydroxy-2-naphthalenylmethylphosphonic acid	25 mg	55,721.65
BML-EI248-0025	HNMPA-(AM)3	25 mg	95,498.86
BML-EI248-0005	HNMPA-(AM)3	5 mg	24,000.59
BML-EI252-0005	RG-13022	5 mg	18,294.16
BML-EI256-0200	Metyrapone	200 mg	6,545.62
BML-EI257-0050	Tyrphostin 46	50 mg	37,259.66
BML-EI258-0005	AG-879	5 mg	16,783.63
BML-EI258-0025	AG-879	25 mg	67,470.20
BML-EI259-0100	1-Aminobenzotriazole	100 mg	21,494.49
BML-EI260-0050	6-Methoxy-2-naphthylacetic acid	50 mg	55,218.15
BML-EI260-0010	6-Methoxy-2-naphthylacetic acid	10 mg	14,098.25
BML-EI261-0025	NS-398	25 mg	66,798.85
BML-EI261-0005	NS-398	5 mg	16,951.47
BML-EI262-0010	7-Ethoxyresorufin	10 mg	39,273.70
BML-EI263-0005	AG-126	5 mg	16,951.47
BML-EI263-0025	AG-126	25 mg	66,798.85
BML-EI265-0100	S(-)-Carbidopa . monohydrate	100 mg	42,966.09
BML-EI266-0025	MK-886	25 mg	66,127.51
BML-EI266-0005	MK-886	5 mg	16,280.12
BML-EI267-0010	AG-825	10 mg	62,435.11

BML-EI267-0002	AG-825	2 mg	16,615.79
BML-EI268-0001	KN-93	1 mg	31,553.23
BML-EI269-0500	Gö 6976	500 µg	45,147.97
BML-EI272-0010	AG-490	10 mg	15,944.45
BML-EI272-0050	AG-490	50 mg	64,449.14
BML-EI273-0001	HBDDE	1 mg	25,175.45
BML-EI273-0005	HBDDE	5 mg	101,540.97
BML-EI274-0001	Damnacanthal	1 mg	48,840.37
BML-EI275-0001	PP1	1 mg	16,615.79
BML-EI275-0005	PP1	5 mg	68,645.05
BML-EI276-0001	(S)-Ibuprofen	1 gm	16,112.29
BML-EI278-0050	BAY 11-7082	50 mg	67,134.52
BML-EI278-0010	BAY 11-7082	10 mg	16,447.96
BML-EI279-0010	BAY 11-7085	10 mg	16,447.96
BML-EI279-0050	BAY 11-7085	50 mg	67,134.52
BML-EI280-0001	Geldanamycin	1 mg	18,294.16
BML-EI280-0005	Geldanamycin	5 mg	78,715.23
BML-EI282-0005	U-0126	5 mg	48,840.37
BML-EI282-0001	U-0126	1 mg	12,587.72
BML-EI283-0001	Ro 31-8220	1 mg	16,783.63
BML-EI285-0001	Radicol	1 mg	25,511.12
BML-EI286-0005	SB203580	5 mg	68,645.05
BML-EI286-0001	SB203580	1 mg	16,951.47
BML-EI288-0001	(S)-Ketoprofen	1 gm	33,231.59
BML-EI290-0200	(R)-Ibuprofen	200 mg	22,657.90
BML-EI292-0100	Meloxicam	100 mg	22,225.60
BML-EI292-0020	Meloxicam	20 mg	10,527.91
BML-EI293-0001	5-Iodotubercidin	1 mg	18,797.67
BML-EI293-0005	5-Iodotubercidin	5 mg	78,715.23
BML-EI294-0001	SB-202190	1 mg	20,140.36
BML-EI295-0025	LFM-A13	25 mg	65,624.00
BML-EI295-0005	LFM-A13	5 mg	15,776.61
BML-EI296-0500	Go-6983	0.5 mg	23,395.36
BML-EI297-0005	PP2	5 mg	68,645.05
BML-EI297-0001	PP2	1 mg	16,951.47
BML-EI298-0025	ZM 336372	25 mg	108,925.76
BML-EI298-0005	ZM 336372	5 mg	26,853.81
BML-EI300-0005	GM-6001	5 mg	44,743.63
BML-EI300-0001	GM-6001	1 mg	11,259.02
BML-EI302-0025	CL-82198	25 mg	53,707.62
BML-EI302-0005	CL-82198	5 mg	12,923.40
BML-EI303-0025	AG-1296	25 mg	92,309.97
BML-EI303-0005	AG-1296	5 mg	24,000.59
BML-EI304-0005	BW B70C	5 mg	20,476.03
BML-EI305-0010	SP600125	10 mg	12,923.40
BML-EI305-0050	SP600125	50 mg	54,211.13
BML-EI306-0025	SU4312	25 mg	62,602.94
BML-EI306-0005	SU4312	5 mg	16,112.29
BML-EI307-0025	GW5074	25 mg	84,757.34
BML-EI307-0005	GW5074	5 mg	21,147.37
BML-EI308-0001	17-AAG	1 mg	40,448.55
BML-EI309-0025	NSC-95397	25 mg	111,946.82
BML-EI309-0005	NSC-95397	5 mg	33,231.59
BML-EI310-0005	Kenpaullone	5 mg	42,798.26
BML-EI311-0005	SB-415286	5 mg	40,616.39
BML-EI311-0001	SB-415286	1 mg	12,923.40
BML-EI312-0001	SB-216763	1 mg	12,923.40
BML-EI312-0005	SB-216763	5 mg	39,777.20
BML-EI313-0500	Ikarugamycin	500 µg	40,448.55

BML-EI315-0025	Blebbistatin(+/-)	25 mg	90,967.28
BML-EI315-0005	Blebbistatin(+/-)	5 mg	23,497.08
BML-EI316-0001	Wedelolactone	1 mg	21,147.37
BML-EI317-0100	TMP-153	100 mg	52,197.09
BML-EI317-0020	TMP-153	20 mg	12,923.40
BML-EI318-0100	Terbinafine HCl	100 mg	14,266.09
BML-EI320-0001	Phenylbutyrate sodium	1 gm	13,259.07
BML-EI321-0050	TOFA	50 mg	58,742.71
BML-EI321-0010	TOFA	10 mg	13,930.41
BML-EI322-0050	Exo1	50 mg	47,329.84
BML-EI322-0010	Exo1	10 mg	13,594.74
BML-EI325-0005	SB-3CT	5 mg	48,840.37
BML-EI325-0001	SB-3CT	1 mg	12,252.05
BML-EI327-0025	URB-597	25 mg	31,888.90
BML-EI328-0005	Terreic acid	5 mg	48,336.86
BML-EI328-0001	Terreic acid	1 mg	12,084.21
BML-EI330-0050	AICAR	50 mg	15,776.61
BML-EI330-0250	AICAR	250 mg	64,449.14
BML-EI331-0010	LM-4108	10 mg	10,573.69
BML-EI331-0050	LM-4108	50 mg	42,966.09
BML-EI332-0005	Triciribine	5 mg	127,219.92
BML-EI332-0001	Triciribine	1 mg	31,888.90
BML-EI334-0001	Fusicoccin	1 mg	37,427.50
BML-EI335-0050	AG-1288	50 mg	60,253.23
BML-EI336-0050	BML-257	50 mg	49,008.20
BML-EI336-0010	BML-257	10 mg	14,769.60
BML-EI338-0001	17-GMB-APA-GA	1 mg	36,784.12
BML-EI339-0050	APHS	50 mg	54,546.80
BML-EI339-0010	APHS	10 mg	13,426.90
BML-EI340-0050	BIBB-515	50 mg	73,847.98
BML-EI340-0010	BIBB-515	10 mg	15,273.10
BML-EI341-0001	Geldanamycin-biotin	1 mg	33,007.81
BML-EI342-0050	Ro 48-8071	50 mg	60,756.74
BML-EI342-0010	Ro 48-8071	10 mg	14,769.60
BML-EI343-0050	SC-514	50 mg	62,267.27
BML-EI343-0010	SC-514	10 mg	16,615.79
BML-EI344-0005	BML-259	5 mg	14,769.60
BML-EI345-0020	Apigenin	20 mg	15,944.45
BML-EI345-0100	Apigenin	100 mg	64,449.14
BML-EI347-0050	Dimethylxaloylglycine	50 mg	59,078.38
BML-EI347-0010	Dimethylxaloylglycine	10 mg	14,266.09
BML-EI348-0050	URB-602	50 mg	45,913.40
BML-EI348-0010	URB-602	10 mg	9,504.37
BML-EI349-0050	URB-754	50 mg	44,644.46
BML-EI349-0010	URB-754	10 mg	10,909.36
BML-EI350-0005	HET-0016	5 mg	16,951.47
BML-EI350-0025	HET-0016	25 mg	67,134.52
BML-EI351-0001	STA-21	1 mg	40,112.88
BML-EI352-0001	QNZ	1 mg	23,497.08
BML-EI353-0001	ZM-306416	1 mg	15,608.78
BML-EI356-0050	PD-146176	50 mg	75,694.17
BML-EI356-0010	PD-146176	10 mg	17,790.65
BML-EI358-0005	DuP-697	5 mg	24,336.26
BML-EI358-0025	DuP-697	25 mg	78,547.39
BML-EI360-0005	PD-98059	5 mg	16,783.63
BML-EI361-0001	Geldanamycin-FITC	1 mg	37,763.17
BML-EI364-0050	GW-441756	50 mg	113,793.02
BML-EI364-0010	GW-441756	10 mg	29,035.68
BML-EI365-0010	SL-327	10 mg	36,588.32

BML-EI365-0001	SL-327	1 mg	11,245.03
BML-EI366-0010	JX-401	10 mg	24,168.43
BML-EI366-0001	JX-401	1 mg	9,734.51
BML-EI367-0025	AAL-993	25 mg	113,793.02
BML-EI367-0005	AAL-993	5 mg	29,035.68
BML-EI368-0050	Stattic	50 mg	41,119.90
BML-EI368-0010	Stattic	10 mg	9,358.15
BML-EI369-0005	BML-275	5 mg	16,615.79
BML-EI369-0025	BML-275	25 mg	68,477.21
BML-EI370-0001	PKC-412	1 mg	23,161.41
BML-EI370-0005	PKC-412	5 mg	90,295.93
BML-EI371-0050	SD-169	50 mg	27,860.83
BML-EI371-0010	SD-169	10 mg	11,916.38
BML-EI372-0001	Picropodophyllin	1 mg	32,392.41
BML-EI373-0001	ZM-447439	1 mg	13,762.58
BML-EI373-0010	ZM-447439	10 mg	59,917.56
BML-EI378-0010	Ozagrel	10 mg	11,245.03
BML-EI379-0025	N-Arachidonyl maleimide	25 mg	57,567.85
BML-EI385-0001	ZM-323881	1 mg	12,867.45
BML-EI385-0005	ZM-323881	5 mg	48,169.02
BML-EI386-0005	DAPH	5 mg	31,721.06
BML-EI388-0050	BML-277	50 mg	87,274.88
BML-EI388-0010	BML-277	10 mg	20,979.54
BML-EI389-0005	STO-609	5 mg	16,447.96
BML-EI389-0025	STO-609	25 mg	64,449.14
BML-EI390-0050	AS-041164	50 mg	51,693.58
BML-EI390-0010	AS-041164	10 mg	11,405.24
BML-EI391-0050	JZL-184	50 mg	55,385.98
BML-EI391-0010	JZL-184	10 mg	13,594.74
BML-EI392-0050	AUDA	50 mg	44,012.53
BML-EI392-0010	AUDA	10 mg	8,919.48
BML-EI394-0050	CCG-1423	50 mg	46,790.73
BML-EI394-0010	CCG-1423	10 mg	11,551.46
BML-EI395-0010	VAS-2870	10 mg	20,643.87
BML-EI395-0050	VAS-2870	50 mg	83,414.64
BML-EI396-0025	Ko143	25 mg	115,807.05
BML-EI396-0005	Ko143	5 mg	23,249.14
BML-EI397-0025	SMER28	25 mg	64,113.47
BML-EI397-0005	SMER28	5 mg	14,037.22
BML-EI398-0025	Src I1	25 mg	58,239.20
BML-EI399-0050	TCID	50 mg	66,798.85
BML-EI399-0010	TCID	10 mg	17,400.30
BML-EI400-0005	BML-282	5 mg	19,593.62
BML-EI401-0010	Tesmilifene	10 mg	11,405.24
BML-EI401-0050	Tesmilifene	50 mg	51,693.58
BML-EI402-0005	PF-622	5 mg	18,277.63
BML-EI402-0025	PF-622	25 mg	70,323.41
BML-EI404-0005	BML-283	5 mg	4,532.85
BML-EI404-0025	BML-283	25 mg	28,364.34
BML-EI405-0100	PAP-AMC, Tyrosinase substrate	0.1 mg	46,154.98
BML-EI406-0010	SKI-II	10 mg	11,843.90
BML-EI407-0001	BI-D1870	1 mg	11,405.24
BML-EI407-0005	BI-D1870	5 mg	33,777.06
BML-EI408-0001	SU11652	1 mg	36,756.15
BML-EM56-0050	(±)5,6-EET methyl ester	50 µg	11,916.38
BML-EM56-1000	(±)5,6-EET methyl ester	1 mg	130,744.48
BML-ET003-0001	5,8,11-Eicosatriynoic acid	1 mg	14,266.09
BML-ET003-0010	5,8,11-Eicosatriynoic acid	10 mg	102,044.48
BML-ET004-0100	5,8,11,14-Eicosatetraynoic acid	100 mg	58,742.71

BML-ET004-0020	5,8,11,14-Eicosatetraynoic acid	20 mg	13,930.41
BML-FA001-1000	Eicosapentaenoic acid	1 gm	72,337.45
BML-FA001-0100	Eicosapentaenoic acid	100 mg	16,280.12
BML-FA002-1000	Docosa-4Z,7Z,10Z,13Z,16Z,19Z-hexaenoic acid	1 gm	41,287.73
BML-FA002-0100	Docosa-4Z,7Z,10Z,13Z,16Z,19Z-hexaenoic acid	100 mg	11,916.38
BML-FA003-0100	Arachidonic acid (20:4, n-6)	100 mg	16,951.47
BML-FA003-1000	Arachidonic acid (20:4, n-6)	1 gm	48,169.02
BML-FA004-0001	Mead acid	1 mg	20,476.03
BML-FA004-0010	Mead acid	10 mg	101,037.46
BML-FA005-1000	Linolenic acid (18:3, n-3)	1 gm	19,469.01
BML-FA006-1000	γ-Linolenic acid	1 gm	32,560.24
BML-FA008-0100	Eicosa-11Z,14Z,17Z-trienoic acid	100 mg	5,202.93
BML-FA008-1000	Eicosa-11Z,14Z,17Z-trienoic acid	1 gm	27,189.48
BML-FA009-0100	Dihomo-γ-linolenic acid (20:3, n-6)	100 mg	20,811.70
BML-FA009-1000	Dihomo-γ-linolenic acid (20:3, n-6)	1 gm	128,730.45
BML-FA012-0010	Docosa-7Z,10Z,13Z,16Z,19Z-pentaenoic acid	10 mg	12,419.89
BML-FA014-1000	Linoleic acid	1 gm	10,741.52
BML-FA017-0005	Anandamide	5 mg	12,252.05
BML-FA017-0025	Anandamide	25 mg	35,749.13
BML-FA018-0050	Palmitylethanolamide	50 mg	30,042.70
BML-FA021-0025	Methanandamide	25 mg	35,749.13
BML-FA021-0005	Methanandamide	5 mg	11,245.03
BML-FA022-0010	Arachidonamide	10 mg	16,447.96
BML-FA022-0050	Arachidonamide	50 mg	62,099.43
BML-FA023-0010	Linoleamide	10 mg	10,238.01
BML-FA023-0050	Linoleamide	50 mg	42,798.26
BML-FA024-0005	Eicosa-5Z,8Z-dienoic acid	5 mg	85,764.35
BML-FA024-0001	Eicosa-5Z,8Z-dienoic acid	1 mg	27,021.65
BML-FA025-0050	9,10-Octadecenoamide	50 mg	33,399.43
BML-FA026-0005	Anandamide (18:2, n-6)	5 mg	11,245.03
BML-FA027-0001	Mead acid ethanolamide	1 mg	15,440.94
BML-FA028-0005	2-Arachidonoylglycerol	5 mg	23,161.41
BML-FA029-0025	N-Arachidonylglycine	25 mg	34,742.12
BML-FA029-0005	N-Arachidonylglycine	5 mg	9,566.67
BML-FA031-0010	Arachidonylcyclopropylamide	10 mg	10,573.69
BML-FA031-0050	Arachidonylcyclopropylamide	50 mg	40,952.06
BML-FA032-0050	Arachidonyl-2-chloroethylamide	50 mg	71,162.59
BML-FA033-0005	Noladin ether	5 mg	29,707.03
BML-FA034-0025	N-Arachidonyl-L-alanine	25 mg	48,840.37
BML-FA034-0005	N-Arachidonyl-L-alanine	5 mg	13,259.07
BML-FA035-0005	N-Arachidonyl-GABA	5 mg	14,266.09
BML-FA035-0025	N-Arachidonyl-GABA	25 mg	48,840.37
BML-FA036-0005	Virodhamine	5 mg	33,902.93
BML-FA040-0025	N-Arachidonoyl-L-phenylalanine	25 mg	52,700.60
BML-FA041-0025	N-Arachidonoyl-L-methionine	25 mg	48,672.53
BML-FA045-0010	Oleic acid	10 gm	18,294.16
BML-FA047-0025	Eicosapentaenoyl ethanolamide	25 mg	34,742.12
BML-FM004-0010	Mead acid methyl ester	10 mg	82,743.30
BML-FM004-0001	Mead acid methyl ester	1 mg	13,091.23
BML-FR100-0100	U-74389G	100 mg	19,154.95
BML-FR101-0100	U-83836E	100 mg	22,154.39
BML-FR103-0250	MCI-186	250 mg	30,881.88
BML-FR103-0050	MCI-186	50 mg	9,902.34
BML-FR104-0100	Resveratrol	100 mg	10,573.69
BML-FR104-0500	Resveratrol	500 mg	46,658.49
BML-FR110-0250	Hinokitiol	250 mg	38,770.19
BML-FR111-0010	L-Ergothioneine	10 mg	21,147.37
BML-FR111-0050	L-Ergothioneine	50 mg	87,107.04
BML-FR113-0250	HBED	250 mg	43,637.44

BML-FR113-0050	HBED	50 mg	10,405.85
BML-FR114-0100	Idebenone	100 mg	65,624.00
BML-FR114-0020	Idebenone	20 mg	15,776.61
BML-FR117-0500	Buthionine sulfoximine	500 mg	31,049.72
BML-FR119-0010	Triacetyl resveratrol	10 mg	10,966.58
BML-G200-0005	N-Acetyl-S-farnesyl-L-cysteine	5 mg	15,105.27
BML-G200-0025	N-Acetyl-S-farnesyl-L-cysteine	25 mg	59,414.05
BML-G201-0025	S-Farnesyl-L-cysteine methyl ester	25 mg	67,134.52
BML-G201-0005	S-Farnesyl-L-cysteine methyl ester	5 mg	16,447.96
BML-G210-0100	Perillic acid	100 mg	7,720.47
BML-G220-0025	N-Acetyl-S-geranylgeranyl-L-cysteine	25 mg	67,134.52
BML-G220-0005	N-Acetyl-S-geranylgeranyl-L-cysteine	5 mg	16,951.47
BML-G221-0005	N-Acetyl-S-geranyl-L-cysteine	5 mg	12,587.72
BML-G221-0025	N-Acetyl-S-geranyl-L-cysteine	25 mg	46,490.66
BML-G222-0005	Farnesylthioacetic acid	5 mg	14,769.60
BML-G222-0025	Farnesylthioacetic acid	25 mg	56,057.33
BML-G225-0200	Geranylgeranylpyrophosphate . triammonium salt	200 µg	10,070.18
BML-G226-0010	Lovastatin	10 mg	9,902.34
BML-G226-0050	Lovastatin	50 mg	42,798.26
BML-G228-0001	α-Hydroxyfarnesylphosphonic acid	1 mg	24,126.47
BML-G229-0025	Chaetomelic acid A	25 mg	49,176.04
BML-G229-0005	Chaetomelic acid A	5 mg	12,084.21
BML-G232-0050	4-Oxatetradecanoic acid	50 mg	57,567.85
BML-G233-0050	Mevastatin	50 mg	34,742.12
BML-G233-0010	Mevastatin	10 mg	13,930.41
BML-G234-0050	12-Methoxydodecanoic acid	50 mg	48,169.02
BML-G234-0010	12-Methoxydodecanoic acid	10 mg	12,587.72
BML-G235-0001	B581	1 mg	29,707.03
BML-G235-0005	B581	5 mg	108,422.25
BML-G237-0005	Cerulenin	5 mg	15,524.86
BML-G237-0025	Cerulenin	25 mg	63,917.66
BML-G238-0025	Mevastatin sodium	25 mg	55,218.15
BML-G238-0005	Mevastatin sodium	5 mg	16,615.79
BML-G242-0005	L-744,832	5 mg	57,567.85
BML-G243-0100	Geranylgeraniol	100 mg	64,449.14
BML-G243-0020	Geranylgeraniol	20 mg	16,447.96
BML-G244-0050	Simvastatin	50 mg	24,000.59
BML-G244-0250	Simvastatin	250 mg	101,540.97
BML-G245-0005	Lovastatin . sodium salt	5 mg	13,930.41
BML-G405-0100	Brefeldin A	100 mg	179,081.34
BML-G405-0025	Brefeldin A	25 mg	62,099.43
BML-G405-0005	Brefeldin A	5 mg	17,454.98
BML-G435-0100	Illicmaquinone	100 µg	25,343.28
BML-G520-0001	Isotetrandrine	1 mg	12,587.72
BML-G521-0050	SCH-202676	50 mg	72,337.45
BML-G521-0010	SCH-202676	10 mg	21,986.56
BML-GP100-0025	AR231453	25 mg	52,200.91
BML-GP100-0005	AR231453	5 mg	12,867.45
BML-GP102-0010	GW9508	10 mg	12,136.35
BML-GP102-0050	GW9508	50 mg	53,875.45
BML-GR100-5000	Retinoic acid, all trans	5 gm	63,442.12
BML-GR100-0500	Retinoic acid, all trans	500 mg	11,916.38
BML-GR101-0025	9-cis-Retinoic acid	25 mg	106,743.89
BML-GR101-0005	9-cis-Retinoic acid	5 mg	27,692.99
BML-GR102-0500	13-cis-Retinoic acid	500 mg	33,231.59
BML-GR103-0005	4-Hydroxyphenylretinamide	5 mg	21,147.37
BML-GR104-0005	AM-580	5 mg	18,294.16
BML-GR104-0025	AM-580	25 mg	76,197.68
BML-GR105-0025	TTNPB	25 mg	93,820.50

BML-GR105-0005	TTNPB	5 mg	20,308.19
BML-GR106-0005	Methoprene acid	5 mg	18,797.67
BML-GR107-0010	Methoprene	10 mg	13,091.23
BML-GR108-0010	Acitretin	10 mg	22,657.90
BML-GR110-0005	Ro 41-5253	5 mg	16,615.79
BML-GR110-0025	Ro 41-5253	25 mg	67,470.20
BML-GR111-0100	Adapalene	100 mg	70,491.25
BML-GR111-0020	Adapalene	20 mg	20,811.70
BML-GR112-0050	AC-55469	50 mg	44,812.29
BML-GR112-0010	AC-55469	10 mg	13,594.74
BML-GR200-0250	WY-14643	250 mg	70,323.41
BML-GR200-0050	WY-14643	50 mg	17,790.65
BML-GR205-0005	Ciglitazone	5 mg	20,476.03
BML-GR205-0025	Ciglitazone	25 mg	85,596.52
BML-GR206-0100	6-Formylindolo(3,2-b)carbazole	100 µg	17,958.48
BML-GR207-0250	Diindolylmethane	250 mg	43,497.58
BML-GR207-0050	Diindolylmethane	50 mg	13,846.50
BML-GR210-0005	Troglitazone	5 mg	20,476.03
BML-GR210-0025	Troglitazone	25 mg	85,596.52
BML-GR212-0050	T0070907	50 mg	68,477.21
BML-GR212-0010	T0070907	10 mg	17,790.65
BML-GR230-0005	24(S)-Hydroxycholesterol	5 mg	80,729.26
BML-GR230-0001	24(S)-Hydroxycholesterol	1 mg	19,804.68
BML-GR231-0005	24(S),25-Epoxycholesterol	5 mg	174,214.09
BML-GR231-0001	24(S),25-Epoxycholesterol	1 mg	38,938.02
BML-GR233-0025	CITCO	25 mg	53,539.78
BML-GR233-0005	CITCO	5 mg	13,594.74
BML-GR234-0010	GW-9662	10 mg	16,112.29
BML-GR234-0050	GW-9662	50 mg	64,449.14
BML-GR235-0005	Z-Guggulsterone	5 mg	23,497.08
BML-GR239-0050	3-Methylcholanthrene	50 mg	51,525.75
BML-GR239-0010	3-Methylcholanthrene	10 mg	12,587.72
BML-GR242-0050	SR-12813	50 mg	62,602.94
BML-GR242-0010	SR-12813	10 mg	16,112.29
BML-GR243-0050	Raloxifene . HCl	50 mg	13,930.41
BML-GR243-0500	Raloxifene . HCl	500 mg	61,931.60
BML-GR245-0025	TCPOBOP	25 mg	27,021.65
BML-GR246-0005	6-ECDCA	5 mg	18,294.16
BML-GR246-0025	6-ECDCA	25 mg	74,015.81
BML-GR247-0010	WAY-200070	10 mg	19,593.62
BML-GR247-0050	WAY-200070	50 mg	74,183.65
BML-GR248-0050	DPN	50 mg	85,932.19
BML-GR248-0010	DPN	10 mg	14,622.10
BML-GR300-0005	Actinomycin D	5 mg	12,923.40
BML-GR302-0010	Chromomycin A3	10 mg	44,644.46
BML-GR305-0001	Mithramycin A	1 mg	10,573.69
BML-GR307-0500	Etoposide	500 mg	67,134.52
BML-GR307-0100	Etoposide	100 mg	16,615.79
BML-GR308-0025	β-Lapachone	25 mg	59,414.05
BML-GR308-0005	β-Lapachone	5 mg	14,266.09
BML-GR309-0005	Trichostatin A	5 mg	94,491.84
BML-GR309-0001	Trichostatin A	1 mg	28,196.50
BML-GR311-0010	Mitomycin C	10 mg	26,182.46
BML-GR311-0002	Mitomycin C	2 mg	8,223.98
BML-GR312-0050	Puromycin . 2HCl	50 mg	10,909.36
BML-GR312-0250	Puromycin . 2HCl	250 mg	42,798.26
BML-GR313-0010	Lycorine . HCl	10 mg	15,273.10
BML-GR313-0050	Lycorine . HCl	50 mg	60,253.23
BML-GR315-0050	Ellipticine	50 mg	81,064.94

BML-GR315-0010	Ellipticine	10 mg	19,469.01
BML-GR316-0100	10-Hydroxycamptothecin	100 mg	61,931.60
BML-GR316-0020	10-Hydroxycamptothecin	20 mg	15,273.10
BML-GR317-0005	Coumermycin A1	5 mg	29,035.68
BML-GR319-0005	Doxorubicin . HCl	5 mg	15,776.61
BML-GR319-0025	Doxorubicin . HCl	25 mg	63,777.80
BML-GR320-0001	HC Toxin	1 mg	42,462.59
BML-GR322-0005	Monastrol	5 mg	25,678.96
BML-GR322-0025	Monastrol	25 mg	97,345.06
BML-GR323-0500	Suberoyl bis-hydroxamic acid	500 mg	21,147.37
BML-GR323-0100	Suberoyl bis-hydroxamic acid	100 mg	10,070.18
BML-GR324-0500	DIF-1	500 µg	52,700.60
BML-GR324-0100	DIF-1	100 µg	12,923.40
BML-GR325-0025	Pifithrin-α	25 mg	60,756.74
BML-GR325-0005	Pifithrin-α	5 mg	14,266.09
BML-GR326-0001	Scriptaid	1 mg	12,923.40
BML-GR326-0005	Scriptaid	5 mg	51,525.75
BML-GR327-0001	Nullscript	1 mg	13,259.07
BML-GR327-0005	Nullscript	5 mg	53,539.78
BML-GR330-0001	BML-210	1 mg	15,776.61
BML-GR330-0005	BML-210	5 mg	54,546.80
BML-GR331-0025	Splitomicin	25 mg	76,533.36
BML-GR331-0005	Splitomicin	5 mg	18,629.83
BML-GR332-0005	ICRF-193	5 mg	96,673.71
BML-GR332-0001	ICRF-193	1 mg	23,329.25
BML-GR333-0025	PRIMA-1	25 mg	42,966.09
BML-GR333-0005	PRIMA-1	5 mg	12,923.40
BML-GR334-0001	Cyclopamine	1 mg	20,979.54
BML-GR334-0005	Cyclopamine	5 mg	85,596.52
BML-GR335-0025	Tomatidine . HCl	25 mg	11,077.20
BML-GR336-0025	Tanshinone IIA	25 mg	68,477.21
BML-GR336-0005	Tanshinone IIA	5 mg	16,951.47
BML-GR339-0010	Dimethyl-bisphenol A	10 mg	16,112.29
BML-GR339-0050	Dimethyl-bisphenol A	50 mg	62,602.94
BML-GR340-0001	Apicidin	1 mg	13,091.23
BML-GR340-0005	Apicidin	5 mg	56,728.67
BML-GR341-0050	Amifostine	50 mg	51,177.36
BML-GR341-0010	Amifostine	10 mg	12,136.35
BML-GR343-0050	Garcinol	50 mg	70,491.25
BML-GR343-0010	Garcinol	10 mg	18,461.99
BML-GR344-0010	Zebularine	10 mg	19,154.95
BML-GR346-0050	BML-266	50 mg	73,512.30
BML-GR346-0010	BML-266	10 mg	19,133.34
BML-GR349-0200	Chaetocin	200 µg	16,615.79
BML-GR350-0025	ITSA-1	25 mg	16,280.12
BML-GR357-0025	Mirin	25 mg	63,442.12
BML-GR357-0005	Mirin	5 mg	15,608.78
BML-GR359-0005	BML-278	5 mg	12,867.45
BML-GR359-0025	BML-278	25 mg	59,917.56
BML-GR360-0010	CP-31398	10 mg	18,423.85
BML-GR360-0050	CP-31398	50 mg	85,932.19
BML-GR361-0001	BML-281	1 mg	14,768.32
BML-GR361-0005	BML-281	5 mg	67,302.36
BML-GR362-0100	Tubacin	100 µg	18,629.83
BML-GR362-0500	Tubacin	500 µg	76,533.36
BML-GR363-0100	Niltubacin	100 µg	14,266.09
BML-GR363-0500	Niltubacin	500 µg	58,071.36
BML-H005-0050	5(S)-Hydroxyeicosa-6E,8Z,11Z,14Z-tetraenoic acid (HETE)	50 µg	45,819.31
BML-H008-0050	8(S)-Hydroxyeicosa-5Z,9E,11Z,14Z-tetraenoic acid (HETE)	50 µg	29,035.68

BML-H009-0050	9(S)-Hydroxyeicosa-5Z,7E,11Z,14Z-tetraenoic acid (HETE)	50 µg	38,017.47
BML-H012-0050	12(S)-Hydroxyeicosa-5Z,8Z,10E,14Z-tetraenoic acid (HETE)	50 µg	46,658.49
BML-H015-1000	15(S)-Hydroxyeicosa-5Z,8Z,11Z,13E-tetraenoic acid (HETE)	1 mg	172,032.22
BML-H015-0050	15(S)-Hydroxyeicosa-5Z,8Z,11Z,13E-tetraenoic acid (HETE)	50 µg	14,769.60
BML-H112-0050	12(R)-Hydroxyeicosa-5Z,8Z,10E,14Z-tetraenoic acid (HETE)	50 µg	46,658.49
BML-H215-0050	15(S)-Hydroxyeicosa-11Z,13E-dienoic acid	50 µg	14,433.92
BML-H515-0050	15(S)-Hydroxyeicosa-5Z,8Z,11Z,13E,17Z-pentaenoic acid	50 µg	13,426.90
BML-HA004-0010	(±)4-Hydroxynon-2-enal	10 mg	115,471.38
BML-HA004-0001	(±)4-Hydroxynon-2-enal	1 mg	14,769.60
BML-HA005-0020	Decadienal	20 mg	10,573.69
BML-HL005-1000	(±)5-HETE lactone	1 mg	194,522.28
BML-HL005-0050	(±)5-HETE lactone	50 µg	17,287.14
BML-HLB004-0050	20-Hydroxy-leukotriene B4	50 µg	69,652.07
BML-HLB004-1000	20-Hydroxy-leukotriene B4	1 mg	680,911.90
BML-HO013-0050	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid	50 µg	14,266.09
BML-HO013-1000	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid	1 mg	137,290.10
BML-HO309-1000	(±)9-Hydroxyoctadeca-10E,12Z-dienoic acid	1 mg	170,353.85
BML-HO309-0050	(±)9-Hydroxyoctadeca-10E,12Z-dienoic acid	50 µg	11,916.38
BML-HO313-1000	13(S)-Hydroxyoctadeca-6Z,9Z,11E-trienoic acid	1 mg	165,318.76
BML-HO313-0050	13(S)-Hydroxyoctadeca-6Z,9Z,11E-trienoic acid	50 µg	14,433.92
BML-HO409-1000	9(S)-Hydroxyoctadeca-10E,12Z-dienoic acid	1 mg	130,744.48
BML-HO409-0050	9(S)-Hydroxyoctadeca-10E,12Z-dienoic acid	50 µg	11,916.38
BML-HP005-0050	5(S)-Hydroperoxyeicosa-6E,8Z,11Z,14Z-tetraenoic acid (HPETE)	50 µg	34,406.44
BML-HP012-0050	12(S)-Hydroperoxyeicosa-5Z,8Z,10E,14Z-tetraenoic acid (HPETE)	50 µg	56,896.51
BML-HP013-1000	13(S)-Hydroperoxyoctadeca-9Z,11E-dienoic acid	1 mg	166,157.94
BML-HP013-0050	13(S)-Hydroperoxyoctadeca-9Z,11E-dienoic acid	50 µg	15,105.27
BML-HP015-0050	15(S)-Hydroperoxyeicosa-5Z,8Z,11Z,13E-tetraenoic acid (HPETE)	50 µg	14,266.09
BML-HP015-1000	15(S)-Hydroperoxyeicosa-5Z,8Z,11Z,13E-tetraenoic acid (HPETE)	1 mg	137,290.10
BML-HP019-0050	9(S)-Hydroperoxyoctadeca-10E,12Z-dienoic acid	50 µg	14,433.92
BML-HP125-1000	15(S)-Hydroperoxyeicosa-11Z,13E-dienoic acid	1 mg	173,542.74
BML-HP125-0050	15(S)-Hydroperoxyeicosa-11Z,13E-dienoic acid	50 µg	14,433.92
BML-HP515-0050	15(S)-Hydroperoxyeicosa-5Z,8Z,11Z,13E,17Z-pentaenoic acid	50 µg	12,587.72
BML-HR005-1000	(±)5-Hydroxyeicosa-6E,8Z,11Z,14Z-tetraenoic acid	1 mg	137,290.10
BML-HR005-0050	(±)5-Hydroxyeicosa-6E,8Z,11Z,14Z-tetraenoic acid	50 µg	11,916.38
BML-HR013-0050	(±)13-Hydroxyoctadeca-9Z,11E-dienoic acid	50 µg	11,916.38
BML-HR013-1000	(±)13-Hydroxyoctadeca-9Z,11E-dienoic acid	1 mg	130,744.48
BML-HR505-0050	(±)5-Hydroxyeicosa-6E,8Z,11Z,14Z,17Z-pentaenoic acid	50 µg	13,426.90
BML-IM100-0050	Cycloheximide-N-ethylethanoate	50 mg	69,148.56
BML-IM101-0100	Mycophenolate mofetil	100 mg	37,595.33
BML-IM101-0020	Mycophenolate mofetil	20 mg	12,755.56
BML-J100-0001	Norfentanyl	1 mg	13,930.41
BML-J100-0010	Norfentanyl	10 mg	110,100.62
BML-J110-0001	Despropionylfentanyl	1 mg	13,594.74
BML-J110-0010	Despropionylfentanyl	10 mg	107,079.56
BML-J116-0025	Imipramine N-Oxide	25 mg	70,659.09
BML-J116-0005	Imipramine N-Oxide	5 mg	17,287.14
BML-J120-0025	(S)-Mephenytoin	25 mg	60,756.74
BML-J120-0005	(S)-Mephenytoin	5 mg	15,105.27
BML-J125-0005	α-hydroxy-Alprazolam	5 mg	17,287.14
BML-J126-0005	4-Hydroxy-alprazolam	5 mg	26,182.46
BML-J130-0001	α-Hydroxytriazolam	1 mg	25,511.12
BML-J131-0005	4-hydroxy-Triazolam	5 mg	16,615.79
BML-J135-0050	PNU-88822	50 mg	30,881.88
BML-J135-0010	PNU-88822	10 mg	10,573.69
BML-J136-0001	Zolpidem Metabolite I	1 mg	53,224.45
BML-J136-0005	Zolpidem Metabolite I	5 mg	214,159.13
BML-K005-0050	5-Ketoeicosa-6E,8Z,11Z,14E-tetraenoic acid	50 µg	33,735.10
BML-K015-0050	15-Ketoeicosa-6E,8Z,11Z,13E-tetraenoic acid	50 µg	31,721.06
BML-K015-1000	15-Ketoeicosa-6E,8Z,11Z,13E-tetraenoic acid	1 mg	320,567.35

BML-KC120-0005	Glyburide	5 gm	10,573.69
BML-KC125-0500	Minoxidil	500 mg	49,568.93
BML-KC125-0100	Minoxidil	100 mg	9,943.03
BML-KC127-0005	NS-1619	5 mg	25,175.45
BML-KC130-0025	Minoxidil sulfate	25 mg	58,910.54
BML-KC130-0005	Minoxidil sulfate	5 mg	16,615.79
BML-KC131-0100	PCO 400	100 mg	36,420.48
BML-KC131-0020	PCO 400	20 mg	9,063.16
BML-KC140-0025	Valinomycin	25 mg	14,769.60
BML-KC141-0500	5-Hydroxydecanoate . sodium salt	500 mg	56,896.51
BML-KC141-0100	5-Hydroxydecanoate . sodium salt	100 mg	14,601.76
BML-KC155-0005	Paxilline	5 mg	18,965.50
BML-KC155-0025	Paxilline	25 mg	86,603.53
BML-KC156-0002	Paxillinol	2 mg	14,266.09
BML-KC157-0001	Penitrem A	1 mg	10,741.52
BML-KC157-0005	Penitrem A	5 mg	29,874.86
BML-KC158-0005	E-4031 . dihydrochloride	5 mg	33,063.75
BML-KC158-0025	E-4031 . dihydrochloride	25 mg	128,226.94
BML-KC159-0025	U-37883A	25 mg	61,931.60
BML-KC159-0005	U-37883A	5 mg	15,776.61
BML-KC160-0250	Gabapentin-lactam	250 mg	38,266.68
BML-KC161-0025	TRAM-34	25 mg	75,694.17
BML-KC161-0005	TRAM-34	5 mg	19,469.01
BML-KC169-0050	NS-1643	50 mg	72,001.78
BML-KC169-0010	NS-1643	10 mg	15,938.09
BML-KC170-0050	ZM-226600	50 mg	59,414.05
BML-KC170-0010	ZM-226600	10 mg	15,938.09
BML-KI102-0001	1mL Phosphate Standard (800µM) for BIOMOL® GREEN	1 ml	8,223.98
BML-KI103-0001	Protease Inhibitor Cocktail	1 Set	6,545.62
BML-KI138-0050	COLOR DE LYS® deacetylase substrate	50 µl	27,021.65
BML-KI139-0300	COLOR DE LYS® developer	300 µl	26,350.30
BML-KI141-0030	COLOR DE LYS® deacetylated standard	30 µl	13,426.90
BML-KI142-0030	FLUOR DE LYS® deacetylated standard	30 µl	13,259.07
BML-KI145-0001	pNA Calibration Standard	1 mg	5,410.18
BML-KI176-1250	FLUOR DE LYS® developer II concentrate	1.25 ml	38,770.19
BML-KI180-0002	3',5'-cAMP Substrate	2 ml	13,091.23
BML-KI182-0001	5'-GMP Standard	1 ml	12,755.56
BML-KI184-0001	5'-AMP Standard	1 ml	12,755.56
BML-KI190-0002	3',5'-cGMP Substrate	2 ml	13,091.23
BML-KI282-0500	NAD+ (SIRT Substrate)	500 µl	6,713.45
BML-KI283-0500	Nicotinamide	500 µl	6,545.62
BML-KI341-0012	Sodium Dodecyl Sulfate	12 mg	6,545.62
BML-KI468-0005	BIOMOL® Red Reagent	5 ml	6,377.78
BML-KI572-0050	FLUOR DE LYS®-Green substrate	50 µl	36,588.32
BML-KI590-0050	FLUOR DE LYS®-Succinyl, Desuccinylase Substrate	50 µl	34,574.28
BML-KI591-0050	FLUOR DE LYS®-Succinyl Green, Desuccinylase Substrate	50 µl	32,392.41
BML-L100-0005	1-O-Hexadecyl-2-O-acetyl-sn-glycero-3-phosphorylcholine	5 mg	10,674.13
BML-L100-0025	1-O-Hexadecyl-2-O-acetyl-sn-glycero-3-phosphorylcholine	25 mg	40,357.00
BML-L102-0025	1-O-Hexadecyl-2-O-arachidonoyl-sn-glycero-3-phosphorylcholine	25 mg	127,387.76
BML-L102-0005	1-O-Hexadecyl-2-O-arachidonoyl-sn-glycero-3-phosphorylcholine	5 mg	32,392.41
BML-L107-0005	1-Oleoyl-2-acetyl-sn-glycero-3-phosphorylcholine	5 mg	14,937.43
BML-L108-0005	1-O-Octadecyl-2-O-methyl-sn-glycero-3-phosphorylcholine	5 mg	12,721.23
BML-L108-0025	1-O-Octadecyl-2-O-methyl-sn-glycero-3-phosphorylcholine	25 mg	53,224.45
BML-L115-0025	1-O-Hexadecyl-2-O-eicosapentaenoyl-sn-glycero-3-phosphorylcholine	25 mg	107,618.67
BML-L115-0005	1-O-Hexadecyl-2-O-eicosapentaenoyl-sn-glycero-3-phosphorylcholine	5 mg	28,220.66
BML-L116-0025	1-O-Hexadecyl-2-O-dihomo-γ-linolenoyl-sn-glycero-3-phosphorylcholine	25 mg	110,981.76
BML-L116-0005	1-O-Hexadecyl-2-O-dihomo-γ-linolenoyl-sn-glycero-3-phosphorylcholine	5 mg	28,220.66
BML-L117-0025	1-O-Hexadecyl-2-O-docosahexaenoyl-sn-glycero-3-phosphorylcholine	25 mg	107,618.67
BML-L117-0005	1-O-Hexadecyl-2-O-docosahexaenoyl-sn-glycero-3-phosphorylcholine	5 mg	28,220.66

BML-L119-0005	2-O-Ethyl-PAF	5 mg	25,175.45
BML-L120-0005	Carbamyl-PAF	5 mg	46,205.84
BML-L122-0001	bis(Methylthio)gliotoxin	1 mg	28,196.50
BML-L122-0005	bis(Methylthio)gliotoxin	5 mg	121,345.65
BML-L123-0005	(±)trans-2,5-bis-(3,4,5-Trimethoxyphenyl)-1,3-dioxolane	5 mg	52,700.60
BML-L123-0001	(±)trans-2,5-bis-(3,4,5-Trimethoxyphenyl)-1,3-dioxolane	1 mg	14,098.25
BML-L124-0001	(±)cis-2,5-bis-(3,4,5-Trimethoxyphenyl)-1,3-dioxolane	1 mg	9,063.16
BML-L131-0005	Octylonium bromide	5 mg	11,551.46
BML-L131-0025	Octylonium bromide	25 mg	45,182.30
BML-L134-0005	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphorylcholine	5 mg	33,338.39
BML-L134-0001	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphorylcholine	1 mg	10,089.25
BML-L135-0050	Ginkgolide B	50 mg	38,266.68
BML-L135-0010	Ginkgolide B	10 mg	10,909.36
BML-L137-0005	WEB-2086	5 mg	55,246.12
BML-L137-0001	WEB-2086	1 mg	13,846.50
BML-LA004-0050	Leukotriene A4 methyl ester	50 µg	59,749.73
BML-LA004-1000	Leukotriene A4 methyl ester	1 mg	1,017,255.86
BML-LB004-1000	Leukotriene B4	1 mg	700,045.24
BML-LB004-0050	Leukotriene B4	50 µg	52,700.60
BML-LB014-0050	14,15-Dehydro-leukotriene B4	50 µg	39,777.20
BML-LB704-0050	Leukotriene B4-3-aminopropylamide	50 µg	56,057.33
BML-LC004-0050	Leukotriene C4	50 µg	48,252.94
BML-LD004-0050	Leukotriene D4	50 µg	42,988.98
BML-LE004-0050	Leukotriene E4	50 µg	41,959.08
BML-LE004-1000	Leukotriene E4	1 mg	522,810.10
BML-LE009-0050	Leukotoxin A (9,10-EODE)	50 µg	11,916.38
BML-LE504-0050	Leukotriene E4-20,20,20-d3	50 µg	60,535.50
BML-LEA004-0050	N-Acetyl-leukotriene E4	50 µg	50,350.89
BML-LP100-0025	Lysophosphatidic acid	25 mg	48,840.37
BML-LP100-0005	Lysophosphatidic acid	5 mg	13,259.07
BML-LP101-0005	L-NASPA	5 mg	50,738.70
BML-LP101-0001	L-NASPA	1 mg	16,522.98
BML-LP102-0010	(±)-Lisofylline	10 mg	16,280.12
BML-LP102-0050	(±)-Lisofylline	50 mg	64,281.31
BML-LP103-0100	Phosphatidic acid, dipalmitoyl	100 mg	17,985.19
BML-LP103-0500	Phosphatidic acid, dipalmitoyl	500 mg	70,624.76
BML-LP104-0010	Phosphatidic acid, dioleoyl	10 mg	16,376.75
BML-LP105-0005	Dodecylphosphate	5 mg	15,060.77
BML-LP105-0025	Dodecylphosphate	25 mg	54,979.11
BML-LP106-0050	SEW-2871	50 mg	42,798.26
BML-LP108-0001	N-Palmitoyl phosphatidylethanolamine	1 mg	20,909.61
BML-LP108-0005	N-Palmitoyl phosphatidylethanolamine	5 mg	96,002.37
BML-LPA004-1000	14,15-Leukotriene A4 methyl ester	1 mg	409,857.53
BML-LPA004-0050	14,15-Leukotriene A4 methyl ester	50 µg	32,753.51
BML-LPC004-0050	14,15-Leukotriene C4	50 µg	49,343.87
BML-LPD004-0050	14,15-Leukotriene D4	50 µg	42,988.98
BML-LPE004-0050	14,15-Leukotriene E4	50 µg	49,343.87
BML-N110-0025	ENMD-1068	25 mg	65,653.24
BML-N110-0005	ENMD-1068	5 mg	16,230.53
BML-N140-0050	Bilobalide	50 mg	55,050.31
BML-N140-0010	Bilobalide	10 mg	13,259.07
BML-N156-0005	Bourgeonal	5 mg	16,951.47
BML-N156-0025	Bourgeonal	25 mg	64,952.65
BML-N157-0001	Fipexide HCl	1 gm	5,202.93
BML-N158-0005	Clioquinol	5 gm	18,965.50
BML-N159-0001	Gambogic amide	1 mg	16,522.98
BML-N159-0005	Gambogic amide	5 mg	58,049.75
BML-N705-0025	U-69593	25 mg	77,540.37
BML-N705-0005	U-69593	5 mg	18,629.83

BML-NA103-0050	Benzamil . HCl	50 mg	39,945.04
BML-NA118-0005	SDZ-201 106 (-)	5 mg	14,433.92
BML-NA120-0001	Tetrodotoxin	1 mg	44,451.19
BML-NA125-0010	Veratridine	10 mg	25,511.12
BML-NA134-0100	QX-314	100 mg	11,551.46
BML-NA136-0250	Kavain (+/-)	250 mg	52,029.26
BML-NA136-0050	Kavain (+/-)	50 mg	12,923.40
BML-NA138-0020	Riluzole	20 mg	11,245.03
BML-NA139-0001	Bupivacaine	1 gm	12,084.21
BML-NA140-0025	PD-85639	25 mg	59,749.73
BML-NA140-0005	PD-85639	5 mg	17,958.48
BML-NA141-0010	Batrachotoxin	10 µg	50,183.06
BML-NA142-0050	A-803467	50 mg	61,266.61
BML-NA142-0010	A-803467	10 mg	14,183.44
BML-NA143-0050	Lorcainide . HCl	50 mg	60,756.74
BML-NA143-0010	Lorcainide . HCl	10 mg	15,608.78
BML-NH101-0010	Astemizole	10 mg	13,930.41
BML-NH101-0050	Astemizole	50 mg	56,728.67
BML-NH103-0010	HTMT	10 mg	30,378.37
BML-NH104-0010	R(-)-α-Methylhistamine . 2HBr	10 mg	34,574.28
BML-NH105-0010	Thioperamide . maleate	10 mg	16,447.96
BML-NH105-0050	Thioperamide . maleate	50 mg	65,288.32
BML-NH106-0001	Ketotifen . fumarate	1 gm	12,587.72
BML-NH107-0010	Levocabastine . HCl	10 mg	38,602.35
BML-NH112-0050	Dimebon . 2HCl	50 mg	114,296.53
BML-NK103-0050	L-732,138	50 mg	70,994.76
BML-NK103-0010	L-732,138	10 mg	23,161.41
BML-NK104-0001	HOE-140	1 mg	46,658.49
BML-NO104-0010	4-Phenyl-1-(4-phenylbutyl)piperidine . maleate	10 mg	29,707.03
BML-NO109-0001	Salvinorin A	1 mg	24,839.77
BML-NS085-0010	CGS 12066B . dimaleate	10 mg	19,301.18
BML-NS100-0025	Anpirtoline	25 mg	95,834.53
BML-NS100-0005	Anpirtoline	5 mg	20,308.19
BML-NS101-0005	3-(4-Allylpiperazin-1-yl)-2-quinoxalinecarbonitrile	5 mg	16,447.96
BML-NS102-0010	Cinanserin	10 mg	26,853.81
BML-NS104-0010	AMI-193	10 mg	30,042.70
BML-NS105-0025	Clozapine N-oxide	25 mg	58,488.41
BML-NS105-0005	Clozapine N-oxide	5 mg	14,329.66
BML-NS106-0025	N-Desmethyl Clozapine	25 mg	69,652.07
BML-NS107-0500	Dibenzepine . HCl	500 mg	39,273.70
BML-NS107-0100	Dibenzepine . HCl	100 mg	11,916.38
BML-NS108-1000	Dihydroergocristine . mesylate	1 gm	42,798.26
BML-NS108-0200	Dihydroergocristine . mesylate	200 mg	9,902.34
BML-NS111-0050	Bupropion . HCl	50 mg	13,259.07
BML-NS111-0250	Bupropion . HCl	250 mg	56,728.67
BML-NS112-0050	Citalopram . HBr	50 mg	62,770.78
BML-NS112-0010	Citalopram . HBr	10 mg	15,608.78
BML-NS115-0010	Sertraline . HCl	10 mg	13,762.58
BML-NS140-0050	Fluoxetine . HCl	50 mg	12,923.40
BML-NS140-0250	Fluoxetine . HCl	250 mg	41,623.40
BML-NS145-0050	Ondansetron	50 mg	64,281.31
BML-NS515-0050	Ketanserin . tartrate	50 mg	20,308.19
BML-NS520-0001	Melatonin	1 gm	10,573.69
BML-NS530-0050	MDL-72222	50 mg	58,071.36
BML-NS560-0050	(±)-α-Methylserotonin . maleate	50 mg	76,181.15
BML-NS560-0010	(±)-α-Methylserotonin . maleate	10 mg	16,522.98
BML-NS570-0050	2-Methylserotonin . HCl	50 mg	102,883.66
BML-NS570-0010	2-Methylserotonin . HCl	10 mg	21,483.05
BML-NS660-0100	1-(1-Naphthyl)piperazine . HCl	100 mg	36,420.48

BML-NS705-0010	ORG-12962	10 mg	12,867.45
BML-NS705-0050	ORG-12962	50 mg	71,666.10
BML-NS710-0100	Paroxetine . HCl	100 mg	63,777.80
BML-NS710-0020	Paroxetine . HCl	20 mg	16,112.29
BML-NS901-0005	Y-25130	5 mg	16,447.96
BML-PD120-0050	BRL-50481	50 mg	56,057.33
BML-PD120-0010	BRL-50481	10 mg	14,769.60
BML-PD125-0025	Cilostamide	25 mg	53,707.62
BML-PD125-0005	Cilostamide	5 mg	12,923.40
BML-PD127-0010	Cilostazol	10 mg	12,923.40
BML-PD127-0050	Cilostazol	50 mg	52,197.09
BML-PD129-0010	EHNA	10 mg	11,580.71
BML-PD129-0050	EHNA	50 mg	46,826.33
BML-PD130-0025	SQ 20009	25 mg	50,518.73
BML-PD130-0005	SQ 20009	5 mg	12,755.56
BML-PD140-1000	IBMX	1 gm	42,798.26
BML-PD140-0200	IBMX	200 mg	11,077.20
BML-PD141-0050	Irsogladine . maleate	50 mg	11,916.38
BML-PD149-0025	MBCQ	25 mg	61,092.42
BML-PD149-0005	MBCQ	5 mg	14,769.60
BML-PD150-0010	8-Methoxymethyl-IBMX	10 mg	32,168.63
BML-PD155-0010	MY-5445	10 mg	41,287.73
BML-PD170-0010	Quazinone	10 mg	17,287.14
BML-PD170-0050	Quazinone	50 mg	69,484.23
BML-PD175-0050	Rolipram	50 mg	55,721.65
BML-PD175-0010	Rolipram	10 mg	12,923.40
BML-PD177-0005	R-(-)-Rolipram	5 mg	33,063.75
BML-PD178-0005	S-(+)-Rolipram	5 mg	26,350.30
BML-PD179-0005	Siguazodan	5 mg	20,811.70
BML-PD180-0010	Trequinsin	10 mg	53,707.62
BML-PD185-0100	Vinpocetine	100 mg	44,140.95
BML-PD185-0020	Vinpocetine	20 mg	10,909.36
BML-PD190-0100	Zaprinast	100 mg	41,119.90
BML-PD195-0005	Zardaverine	5 mg	14,475.88
BML-PD195-0025	Zardaverine	25 mg	63,313.70
BML-PD200-0005	BML-288	5 mg	13,091.23
BML-PD200-0025	BML-288	25 mg	58,071.36
BML-PE135-0005	Phorbol 12,13-dibutyrate	5 mg	39,105.86
BML-PE147-0005	4 α -Phorbol 12,13-didecanoate	5 mg	96,170.20
BML-PE147-0001	4 α -Phorbol 12,13-didecanoate	1 mg	23,497.08
BML-PE160-0001	Phorbol 12-myristate 13-acetate	1 mg	10,070.18
BML-PE160-0005	Phorbol 12-myristate 13-acetate	5 mg	24,671.94
BML-PE162-0001	4 α -Phorbol 12-myristate 13-acetate	1 mg	13,091.23
BML-PE176-0100	(+)-7-Octylindolactam V	100 μ g	17,790.65
BML-PE180-0005	Thapsigargin	5 mg	53,707.62
BML-PE180-0001	Thapsigargin	1 mg	12,587.72
BML-PE182-0001	12-Deoxyphorbol 13-phenylacetate 20-acetate	1 mg	23,832.76
BML-PE186-0001	Ingenol 3,20-dibenzoate	1 mg	36,756.15
BML-PE187-0001	12-Deoxyphorbol 13-acetate	1 mg	23,329.25
BML-PE190-0050	Farnesyl thiotriazole	50 mg	49,008.20
BML-PE190-0010	Farnesyl thiotriazole	10 mg	14,769.60
BML-PG001-0010	Prostaglandin A1	10 mg	49,343.87
BML-PG002-0010	Prostaglandin A2	10 mg	45,147.97
BML-PG003-0010	Prostaglandin B1	10 mg	53,707.62
BML-PG003-0001	Prostaglandin B1	1 mg	5,706.43
BML-PG004-0010	Prostaglandin B2	10 mg	44,980.13
BML-PG005-0010	Prostaglandin D2	10 mg	73,847.98
BML-PG005-0001	Prostaglandin D2	1 mg	10,238.01
BML-PG006-0010	Prostaglandin E1	10 mg	27,692.99

BML-PG007-0001	Prostaglandin E2	1 mg	5,035.09
BML-PG007-0010	Prostaglandin E2	10 mg	36,756.15
BML-PG008-0010	Prostaglandin F2 α	10 mg	50,518.73
BML-PG008-0002	Prostaglandin F2 α	2 mg	12,252.05
BML-PG009-0010	Prostaglandin F2 α . tromethamine	10 mg	52,029.26
BML-PG009-0001	Prostaglandin F2 α . tromethamine	1 mg	5,706.43
BML-PG010-0001	Prostaglandin F1 α	1 mg	10,909.36
BML-PG011-0001	Prostaglandin I2 sodium	1 mg	16,112.29
BML-PG011-0010	Prostaglandin I2 sodium	10 mg	127,219.92
BML-PG017-0001	6-Ketoprostaglandin F1 α	1 mg	22,657.90
BML-PG023-0010	U-46619	10 mg	142,660.86
BML-PG023-0001	U-46619	1 mg	17,454.98
BML-PG030-0001	9 β ,11 α -Prostaglandin F2	1 mg	15,608.78
BML-PG031-0001	9 α ,11 β -Prostaglandin F2	1 mg	28,659.32
BML-PG036-0010	(\pm)13-Azaprostanoic acid	10 mg	91,974.30
BML-PG036-0001	(\pm)13-Azaprostanoic acid	1 mg	11,077.20
BML-PG038-0050	19(R)-Hydroxyprostaglandin E2	50 μ g	17,287.14
BML-PG040-0050	2,3-Dinor-6-keto-prostaglandin F1 α -20,20,20-d3	50 μ g	36,756.15
BML-PG042-0001	17-Phenyl-trinor-prostaglandin E2	1 mg	13,426.90
BML-PG048-0010	13,14-Dihydro-prostaglandin E1	10 mg	128,898.28
BML-PG048-0001	13,14-Dihydro-prostaglandin E1	1 mg	19,636.85
BML-PG050-0001	15-Deoxy- Δ 12,14-prostaglandin J2	1 mg	21,483.05
BML-PG050-0005	15-Deoxy- Δ 12,14-prostaglandin J2	5 mg	93,820.50
BML-PG051-0100	Misoprostol	100 mg	126,212.90
BML-PG051-0010	Misoprostol	10 mg	19,636.85
BML-PG052-0010	Misoprostol, free acid	10 mg	108,254.42
BML-PG052-0001	Misoprostol, free acid	1 mg	14,769.60
BML-PH002-0050	Prostaglandin H2	50 μ g	17,287.14
BML-PH100-0010	L- α -Phosphatidylinositol	10 mg	37,595.33
BML-PH106-0100	L- α -Phosphatidylinositol-3,4-P2	100 μ g	26,904.67
BML-PH107-0100	L- α -Phosphatidylinositol-3,4,5-P3 . 7Na	100 μ g	31,145.08
BML-PI101-0050	Calpeptin	50 mg	90,799.44
BML-PI101-0010	Calpeptin	10 mg	22,322.23
BML-PI103-0025	Elastatinal	25 mg	64,952.65
BML-PI103-0005	Elastatinal	5 mg	16,112.29
BML-PI104-0200	Lactacystin	200 μ g	25,846.79
BML-PI104-1000	Lactacystin	1 mg	115,471.38
BML-PI106-0001	E-64-C	1 mg	13,762.58
BML-PI106-0005	E-64-C	5 mg	54,211.13
BML-PI107-0005	E-64-D	5 mg	55,721.65
BML-PI107-0001	E-64-D	1 mg	13,259.07
BML-PI108-0100	clasto-Lactacystin β -Lactone	100 μ g	45,651.48
BML-PI110-0010	3,4 Dichloroisocoumarin	10 mg	47,497.68
BML-PI113-0025	Thiorphan	25 mg	69,148.56
BML-PI113-0005	Thiorphan	5 mg	16,112.29
BML-PI115-0025	NNGH	25 mg	51,525.75
BML-PI115-0005	NNGH	5 mg	12,587.72
BML-PI127-0100	Epoxomicin	100 μ g	35,245.62
BML-PI129-0010	Gliotoxin	10 mg	81,400.61
BML-PI129-0002	Gliotoxin	2 mg	25,511.12
BML-PI140-0025	BML-244	25 mg	46,994.17
BML-PI140-0005	BML-244	5 mg	14,266.09
BML-PI142-0050	P32/98	50 mg	107,918.75
BML-PI142-0010	P32/98	10 mg	22,154.39
BML-PI143-0050	Nafamostat . mesylate	50 mg	59,078.38
BML-PI143-0010	Nafamostat . mesylate	10 mg	14,601.76
BML-PI144-0010	Gabexate . mesylate	10 mg	15,105.27
BML-PI144-0050	Gabexate . mesylate	50 mg	59,078.38
BML-PI146-0050	Argatroban	50 mg	90,128.10

BML-PI146-0010	Argatroban	10 mg	21,818.72
BML-PI147-0005	PKSI-527	5 mg	19,469.01
BML-PI147-0025	PKSI-527	25 mg	81,904.12
BML-PI153-0050	Cilastatin Sodium	50 mg	58,574.87
BML-PI155-0005	PF-356231	5 mg	77,540.37
BML-PI155-0001	PF-356231	1 mg	19,804.68
BML-PI157-0010	Sivelestat sodium	10 mg	16,376.75
BML-PI157-0050	Sivelestat sodium	50 mg	76,365.52
BML-PR100-0050	Cypermethrin	50 mg	41,623.40
BML-PR101-0050	Deltamethrin	50 mg	55,385.98
BML-PR101-0010	Deltamethrin	10 mg	12,587.72
BML-PR103-0050	Permethrin	50 mg	31,049.72
BML-PR106-0050	Cantharidic acid	50 mg	49,511.71
BML-PR106-0010	Cantharidic acid	10 mg	12,252.05
BML-PR107-0100	Endothall	100 mg	31,721.06
BML-PR110-0001	RWJ-60475 (AM)3	1 mg	25,296.24
BML-PR112-0200	RK-682	200 µg	21,818.72
BML-PR112-1000	RK-682	1 mg	92,477.81
BML-PR113-0010	Tyrphostin 8	10 mg	15,273.10
BML-PR113-0050	Tyrphostin 8	50 mg	57,232.18
BML-PR114-0001	CinnGEL	1 mg	27,860.83
BML-PR115-0001	CinnGEL 2-methylester	1 mg	26,182.46
BML-PR117-0010	Artesunate	10 mg	14,266.09
BML-PR119-0010	BML-260	10 mg	14,601.76
BML-PR121-0010	BML-267	10 mg	21,315.21
BML-PR121-0050	BML-267	50 mg	90,799.44
BML-PR131-0050	BMOV	50 mg	10,674.13
BML-RA101-0010	LY 171883	10 mg	14,769.60
BML-RA101-0050	LY 171883	50 mg	46,490.66
BML-RA102-0100	U-75302	100 µg	32,560.24
BML-RA103-0001	SQ-29548	1 mg	16,447.96
BML-RA104-0010	Picotamide	10 mg	15,776.61
BML-RA104-0050	Picotamide	50 mg	64,952.65
BML-RA108-0005	BML-111	5 mg	44,889.85
BML-RA108-0001	BML-111	1 mg	11,259.02
BML-RA109-0025	MK-571 . sodium salt	25 mg	51,525.75
BML-RA109-0005	MK-571 . sodium salt	5 mg	12,587.72
BML-RA110-0005	AH-6809	5 mg	14,601.76
BML-RA110-0025	AH-6809	25 mg	58,742.71
BML-RA112-0005	SC-51322	5 mg	15,776.61
BML-RA112-0025	SC-51322	25 mg	62,602.94
BML-RA113-0025	SC-51089	25 mg	64,449.14
BML-RA113-0005	SC-51089	5 mg	15,776.61
BML-RA114-1000	BAY-u9773	1 mg	297,741.61
BML-RA116-0001	Sulprostone	1 mg	29,035.68
BML-RA116-0005	Sulprostone	5 mg	110,604.13
BML-RA117-0005	L-655,240	5 mg	39,273.70
BML-RA118-0005	L-161-982	5 mg	56,728.67
BML-RA119-0050	Seratrodast	50 mg	73,680.14
BML-RA119-0010	Seratrodast	10 mg	17,454.98
BML-RA120-0005	Latanoprost	5 mg	48,001.18
BML-RA120-0001	Latanoprost	1 mg	11,580.71
BML-RA121-0001	Bimatoprost	1 mg	10,381.69
BML-RA121-0010	Bimatoprost	10 mg	80,729.26
BML-S104-0005	Conduritol B Epoxide	5 mg	11,245.03
BML-S104-0025	Conduritol B Epoxide	25 mg	45,147.97
BML-S107-0500	Castanospermine	500 mg	76,034.93
BML-S107-0100	Castanospermine	100 mg	19,593.62
BML-S108-0005	Deoxyfuonojirimycin . hydrochloride	5 mg	25,678.96

BML-S109-0005	Deoxymannojirimycin . HCl	5 mg	27,692.99
BML-S112-0001	Swainsonine	1 mg	30,210.54
BML-S112-0005	Swainsonine	5 mg	123,527.52
BML-S114-0005	Kifunensine	5 mg	82,575.46
BML-S114-0001	Kifunensine	1 mg	20,643.87
BML-S115-0001	Mannostatin A . HCl	1 mg	101,205.29
BML-S180-0025	Coumestrol	25 mg	63,777.80
BML-S180-0005	Coumestrol	5 mg	15,776.61
BML-S200-0050	U-18666A	50 mg	74,015.81
BML-S200-0010	U-18666A	10 mg	18,797.67
BML-S510-0025	Mifepristone	25 mg	15,776.61
BML-S510-0100	Mifepristone	100 mg	30,714.04
BML-S515-0001	Megestrol acetate	1 gm	33,399.43
BML-S520-1000	Melengestrol acetate	1 gm	38,938.02
BML-S520-0200	Melengestrol acetate	200 mg	11,916.38
BML-S540-0050	2-Methoxyestradiol	50 mg	57,064.34
BML-S540-0010	2-Methoxyestradiol	10 mg	13,930.41
BML-S620-0100	Pregnenolone-16 α -carbonitrile	100 mg	35,749.13
BML-S620-0020	Pregnenolone-16 α -carbonitrile	20 mg	8,223.98
BML-S701-0050	SDZ-089443	50 mg	42,696.54
BML-S701-0010	SDZ-089443	10 mg	10,381.69
BML-SC100-0001	IDE-1	1 mg	20,643.87
BML-SC101-0001	IDE-2	1 mg	21,147.37
BML-SC101-0005	IDE-2	5 mg	60,253.23
BML-SC103-0005	MoTP	5 mg	12,136.35
BML-SC103-0025	MoTP	25 mg	41,791.24
BML-SC105-0025	ID-8	25 mg	47,665.51
BML-SC106-0001	Stauprimide	1 mg	21,147.37
BML-SE225-0075	Nupherin™ Transfection Reagent	0.75 mg	26,350.30
BML-SE225-0003	Nupherin™ Transfection Reagent	3 mg	92,309.97
BML-SL100-0005	C2 Ceramide	5 mg	11,916.38
BML-SL100-0025	C2 Ceramide	25 mg	44,812.29
BML-SL101-0005	C2 Dihydroceramide	5 mg	13,091.23
BML-SL105-0025	N,N-Dimethylsphingosine, D-erythro	25 mg	46,790.73
BML-SL105-0005	N,N-Dimethylsphingosine, D-erythro	5 mg	11,990.12
BML-SL110-0025	C6 Ceramide	25 mg	53,371.95
BML-SL110-0005	C6 Ceramide	5 mg	11,916.38
BML-SL111-0025	C6 Dihydroceramide	25 mg	45,483.64
BML-SL111-0005	C6 Dihydroceramide	5 mg	13,091.23
BML-SL112-0005	C8 Ceramide	5 mg	11,245.03
BML-SL112-0025	C8 Ceramide	25 mg	46,322.82
BML-SL113-0005	C8-Dihydroceramide	5 mg	13,594.74
BML-SL113-0025	C8-Dihydroceramide	25 mg	55,050.31
BML-SL115-0025	C16 Ceramide	25 mg	53,539.78
BML-SL115-0005	C16 Ceramide	5 mg	12,587.72
BML-SL125-0050	Dihydrosphingosine, D-erythro	50 mg	43,866.31
BML-SL125-0010	Dihydrosphingosine, D-erythro	10 mg	10,381.69
BML-SL135-0500	Sphingomyelin	500 mg	68,285.22
BML-SL135-0100	Sphingomyelin	100 mg	16,669.20
BML-SL140-0001	Sphingosine-1-phosphate, D-erythro	1 mg	26,904.67
BML-SL141-0010	Sphingosylphosphorylcholine	10 mg	68,980.72
BML-SL142-0001	C8 Ceramide-1-phosphate, D-erythro	1 mg	23,395.36
BML-SL143-0001	Dihydrosphingosine-1-phosphate, D-erythro	1 mg	25,442.46
BML-SL145-0001	C8 ceramine, D-erythro	1 mg	11,843.90
BML-SL145-0005	C8 ceramine, D-erythro	5 mg	47,960.50
BML-SL150-0005	Phytosphingosine	5 mg	12,136.35
BML-SL150-0025	Phytosphingosine	25 mg	52,785.79
BML-SL151-0005	C2-Phytoceramide	5 mg	44,012.53
BML-SL210-0050	DL-threo-1-Phenyl-2-decanoylamino-3-morpholino-1-propanol	50 mg	44,476.62

BML-SL210-0010	DL-threo-1-Phenyl-2-decanoylamino-3-morpholino-1-propanol	10 mg	10,405.85
BML-SL215-0025	DL-threo-1-Phenyl-2-palmitoylamino-3-morpholino-1-propanol	25 mg	36,847.70
BML-SL215-0005	DL-threo-1-Phenyl-2-palmitoylamino-3-morpholino-1-propanol	5 mg	9,211.92
BML-SL219-0001	Fumonisin B2	1 mg	43,301.77
BML-SL219-0005	Fumonisin B2	5 mg	183,445.08
BML-SL220-0001	Fumonisin B1	1 mg	16,615.79
BML-SL220-0005	Fumonisin B1	5 mg	74,015.81
BML-SL221-0025	D-erythro MAPP	25 mg	37,595.33
BML-SL221-0005	D-erythro MAPP	5 mg	12,419.89
BML-SL222-0025	L-erythro MAPP	25 mg	36,588.32
BML-SL222-0005	L-erythro MAPP	5 mg	10,070.18
BML-SL225-0005	3-O-Methyl-Sphingomyelin	5 mg	93,289.01
BML-SL225-0001	3-O-Methyl-Sphingomyelin	1 mg	22,956.70
BML-SL226-0005	Myriocin	5 mg	15,776.61
BML-SL227-0025	BML-241	25 mg	48,840.37
BML-SL227-0005	BML-241	5 mg	15,273.10
BML-SL230-0025	N-Butyldeoxynojirimycin . HCl	25 mg	99,359.09
BML-SL230-0005	N-Butyldeoxynojirimycin . HCl	5 mg	23,329.25
BML-SL231-0010	N-Oleylethanolamide	10 mg	11,245.03
BML-SL231-0050	N-Oleylethanolamide	50 mg	46,658.49
BML-SL232-0100	KRN7000	100 µg	55,889.49
BML-SL232-1000	KRN7000	1 mg	191,333.39
BML-SL233-0025	FTY-720 . HCl	25 mg	56,728.67
BML-SL233-0005	FTY-720 . HCl	5 mg	13,762.58
BML-ST101-0025	Adenosine-5'-O-(3-thiotriphosphate) . tetralithium salt	25 mg	69,819.90
BML-ST101-0005	Adenosine-5'-O-(3-thiotriphosphate) . tetralithium salt	5 mg	17,790.65
BML-ST102-0050	Anisomycin	50 mg	35,749.13
BML-ST103-0010	Bryostatin 1	10 µg	39,105.86
BML-ST200-0005	Z36	5 mg	19,154.95
BML-ST200-0025	Z36	25 mg	64,952.65
BML-ST300-0050	RHC-80267	50 mg	49,343.87
BML-ST300-0010	RHC-80267	10 mg	12,755.56
BML-ST310-0001	Luffariellolide	1 mg	26,685.97
BML-ST320-0100	ONO-RS-082	100 mg	59,078.38
BML-ST320-0020	ONO-RS-082	20 mg	14,601.76
BML-ST325-0025	Thioetheramide-phosphorylcholine	25 mg	66,295.34
BML-ST325-0005	Thioetheramide-phosphorylcholine	5 mg	16,280.12
BML-ST330-0025	D609	25 mg	61,092.42
BML-ST330-0005	D609	5 mg	15,105.27
BML-ST335-0010	AACOFC3	10 mg	17,985.19
BML-ST335-0050	AACOFC3	50 mg	53,224.45
BML-ST336-0010	PACOFC3	10 mg	10,820.36
BML-ST336-0050	PACOFC3	50 mg	39,041.01
BML-ST337-0010	AACOCH3	10 mg	12,923.40
BML-ST337-0050	AACOCH3	50 mg	51,190.07
BML-ST338-0050	PACOCH3	50 mg	35,077.79
BML-ST338-0010	PACOCH3	10 mg	8,559.65
BML-ST340-0025	HELSS	25 mg	98,687.75
BML-ST340-0005	HELSS	5 mg	24,671.94
BML-ST360-0025	Methyl Arachidonyl Fluorophosphonate	25 mg	78,520.69
BML-ST360-0005	Methyl Arachidonyl Fluorophosphonate	5 mg	19,154.95
BML-ST370-0025	VU0155069	25 mg	63,442.12
BML-ST370-0005	VU0155069	5 mg	15,206.99
BML-ST371-0005	BML-280	5 mg	14,329.66
BML-ST371-0025	BML-280	25 mg	50,854.40
BML-ST372-0005	BML-279	5 mg	15,206.99
BML-ST372-0025	BML-279	25 mg	50,854.40
BML-ST391-0025	U-73122	25 mg	70,323.41
BML-ST391-0005	U-73122	5 mg	17,790.65

BML-ST392-0025	U-73343	25 mg	68,309.38
BML-ST392-0005	U-73343	5 mg	17,454.98
BML-ST400-0010	Phosphatidylethanol	10 mg	17,622.81
BML-ST400-0050	Phosphatidylethanol	50 mg	68,477.21
BML-ST401-0010	Phosphatidylbutanol	10 mg	54,378.96
BML-ST401-0050	Phosphatidylbutanol	50 mg	70,323.41
BML-ST405-0005	Propranolol	5 gm	10,741.52
BML-ST415-0005	Wortmannin	5 mg	44,812.29
BML-ST415-0001	Wortmannin	1 mg	10,909.36
BML-ST415-0020	Wortmannin	20 mg	87,107.04
BML-ST420-0025	LY 294002	25 mg	80,057.92
BML-ST420-0005	LY 294002	5 mg	20,811.70
BML-ST501-0050	7-HC-6-heptenoate	50 mg	51,861.42
BML-ST501-0010	7-HC-6-heptenoate	10 mg	15,776.61
BML-ST502-0050	7-HC-arachidonate	50 mg	66,631.01
BML-ST502-0010	7-HC-arachidonate	10 mg	16,447.96
BML-ST503-0050	7-HC-γ-linolenate	50 mg	62,602.94
BML-ST504-0005	Arachidonoyl-AMC	5 mg	16,951.47
BML-ST504-0025	Arachidonoyl-AMC	25 mg	67,134.52
BML-ST505-0020	Decanoyl-p-nitroanilide	20 mg	11,077.20
BML-ST506-0250	NOB	250 mg	69,148.56
BML-ST506-0050	NOB	50 mg	16,783.63
BML-T101-0050	Nocodazole	50 mg	60,141.34
BML-T101-0010	Nocodazole	10 mg	14,126.22
BML-T104-0025	Paclitaxel	25 mg	42,966.09
BML-T104-0005	Paclitaxel	5 mg	12,587.72
BML-T104-0250	Paclitaxel	250 mg	188,144.50
BML-T105-0010	N1, N12-Diethylspermine . tetrahydrochloride	10 mg	22,490.07
BML-T108-0005	Cytochalasin B	5 mg	21,147.37
BML-T109-0001	Cytochalasin D	1 mg	18,461.99
BML-T110-0001	Latrunculin B	1 mg	26,173.56
BML-T112-0010	Alrestatin	10 mg	30,881.88
BML-T113-0050	Parthenolide	50 mg	14,769.60
BML-T113-0250	Parthenolide	250 mg	60,756.74
BML-T114-0050	S-(N-(3-Phenylpropyl)thiocarbamoyl)-L-cysteine	50 mg	9,734.51
BML-T117-0025	Vincristine . sulfate	25 mg	87,778.39
BML-T117-0005	Vincristine . sulfate	5 mg	21,986.56
BML-T119-0500	Latrunculin A	500 µg	105,904.71
BML-T119-0100	Latrunculin A	100 µg	26,350.30
BML-T120-0050	TN-16	50 mg	18,629.83
BML-T121-0001	Ansamitocin P-3	1 mg	68,141.54
BML-T123-0020	Mycalolide B	20 µg	56,896.51
BML-T124-0001	Dolastatin 15	1 mg	40,448.55
BML-T126-0005	Wiskostatin	5 mg	51,525.75
BML-T126-0001	Wiskostatin	1 mg	12,587.72
BML-T129-0025	Docetaxel	25 mg	65,624.00
BML-T129-0005	Docetaxel	5 mg	15,105.27
BML-T129-0250	Docetaxel	250 mg	223,557.96
BML-VR102-0025	N-Oleoyldopamine	25 mg	41,623.40
BML-VR104-0025	N-Arachidonoyldopamine	25 mg	41,623.40
BML-VR105-0005	SB-366791	5 mg	11,259.02
BML-VR105-0025	SB-366791	25 mg	46,790.73
BML-VR106-0010	N-Arachidonoyl-serotonin	10 mg	16,280.12
BML-VR106-0050	N-Arachidonoyl-serotonin	50 mg	54,546.80
BML-WN100-0005	XAV939	5 mg	10,405.85
BML-WN100-0025	XAV939	25 mg	41,791.24
BML-WN101-0005	PNU-74654	5 mg	13,452.33
BML-WN101-0025	PNU-74654	25 mg	56,002.65
BML-WN102-0005	IM-12	5 mg	16,447.96

BML-WN102-0025	IM-12	25 mg	64,952.65
BML-WN105-0005	BML-284	5 mg	21,986.56
BML-WN105-0025	BML-284	25 mg	88,281.90
BML-WN108-0005	BML-287	5 mg	28,532.17
BML-WN110-0005	WAY-262611	5 mg	21,818.72
BML-WN110-0025	WAY-262611	25 mg	87,946.23
BML-WN112-0005	FH535	5 mg	10,573.69
BML-WN112-0025	FH535	25 mg	38,770.19
BML-WN113-0010	BML-286	10 mg	18,126.32
BML-WN114-0005	CCT036477	5 mg	16,447.96
BML-WN114-0025	CCT036477	25 mg	72,673.12
BML-WN115-0005	IQ-1	5 mg	18,965.50
BML-WN115-0025	IQ-1	25 mg	83,918.15
BML-WN117-0005	QS11	5 mg	25,343.28
BML-WN117-0025	QS11	25 mg	106,240.38
BML-WN118-0500	IIIC3	500 mg	8,627.04
ENZ-CHM-100-0005	Guanylyl-imidodiphosphate . trisodium salt	5 mg	34,069.50
ENZ-CHM101-0005	AdipoRon	5 mg	11,259.02
ENZ-CHM101-0010	AdipoRon	10 mg	20,811.70
ENZ-CHM102-0001	27-Hydroxycholesterol	1 mg	8,627.04
ENZ-CHM102-0005	27-Hydroxycholesterol	5 mg	40,784.22
ENZ-CHM104-0001	Aflatoxicol	1 mg	81,006.45
ENZ-CHM105-0005	Virginiamycin M1	5 mg	67,274.39
ENZ-CHM106-0005	Virginiamycin S1	5 mg	53,707.62
ENZ-CHM108-0001	Bisdolylmaleimide I . hydrochloride	1 mg	8,334.60
ENZ-CHM108-0005	Bisdolylmaleimide I . hydrochloride	5 mg	51,190.07
ENZ-CHM109-0005	Erk inhibitor	5 mg	20,643.87
ENZ-CHM109-0010	Erk inhibitor	10 mg	34,742.12
ENZ-CHM110-0001	Glycogen phosphorylase inhibitor	1 mg	14,622.10
ENZ-CHM110-0005	Glycogen phosphorylase inhibitor	5 mg	62,435.11
ENZ-CHM111-0005	PDGF receptor tyrosine kinase inhibitor IV	5 mg	14,622.10
ENZ-CHM111-0010	PDGF receptor tyrosine kinase inhibitor IV	10 mg	27,189.48
ENZ-CHM112-0005	PD 173074	5 mg	29,682.87
ENZ-CHM112-0010	PD 173074	10 mg	55,218.15
ENZ-CHM113-0005	SB 590885 . dihydrochloride	5 mg	20,178.50
ENZ-CHM113-0010	SB 590885 . dihydrochloride	10 mg	35,677.93
ENZ-CHM114-0005	SecinH3	5 mg	19,301.18
ENZ-CHM114-0010	SecinH3	10 mg	38,098.84
ENZ-CHM115-0001	Chk2 inhibitor	1 mg	66,463.18
ENZ-CHM115-0500	Chk2 inhibitor	500 µg	38,938.02
ENZ-CHM116-0005	Rac1 inhibitor	5 mg	13,598.56
ENZ-CHM116-0010	Rac1 inhibitor	10 mg	22,664.26
ENZ-CHM117-0010	NS 1738	10 mg	20,178.50
ENZ-CHM117-0050	NS 1738	50 mg	96,841.55
ENZ-CHM118-0005	FABP4 inhibitor	5 mg	13,091.23
ENZ-CHM119-0001	TNF-α inhibitor	1 mg	11,245.03
ENZ-CHM119-0005	TNF-α inhibitor	5 mg	42,966.09
ENZ-CHM120-0001	SANT-1	1 mg	8,334.60
ENZ-CHM120-0005	SANT-1	5 mg	19,469.01
ENZ-CHM121-0005	MIF antagonist	5 mg	15,206.99
ENZ-CHM122-0001	C5a receptor antagonist W-54011	1 mg	15,791.87
ENZ-CHM122-0005	C5a receptor antagonist W-54011	5 mg	61,931.60
ENZ-CHM123-0001	MMP-13 inhibitor	1 mg	17,692.74
ENZ-CHM123-0005	MMP-13 inhibitor	5 mg	60,421.07
ENZ-CHM124-0001	GSK-3 inhibitor XIII	1 mg	13,598.56
ENZ-CHM124-0005	GSK-3 inhibitor XIII	5 mg	46,490.66
ENZ-CHM125-0001	Akt inhibitor VIII	1 mg	16,669.20
ENZ-CHM125-0005	Akt inhibitor VIII	5 mg	32,056.73
ENZ-CHM126-0001	10-DEBC . hydrochloride	1 mg	9,566.67

ENZ-CHM127-0001	Glucagon receptor antagonist I	1 mg	21,494.49
ENZ-CHM127-0005	Glucagon receptor antagonist I	5 mg	70,323.41
ENZ-CHM128-0005	Syk inhibitor	5 mg	18,423.85
ENZ-CHM129-0005	JK 184	5 mg	8,334.60
ENZ-CHM129-0010	JK 184	10 mg	13,744.78
ENZ-CHM130-0010	GDC-0941	10 mg	21,483.05
ENZ-CHM130-0050	GDC-0941	50 mg	53,371.95
ENZ-CHM131-0001	Cdk/Crk inhibitor	1 mg	26,173.56
ENZ-CHM132-0001	pp242 . hydrate	1 mg	10,381.69
ENZ-CHM132-0005	pp242 . hydrate	5 mg	28,196.50
ENZ-CHM133-0001	MMP-9 inhibitor I	1 mg	19,154.95
ENZ-CHM133-0500	MMP-9 inhibitor I	500 µg	13,762.58
ENZ-CHM134-0005	GSK-3β inhibitor XVIII	5 mg	27,928.22
ENZ-CHM135-0005	Ku-0063794	5 mg	27,928.22
ENZ-CHM135-0010	Ku-0063794	10 mg	46,490.66
ENZ-CHM136-0001	mTOR inhibitor WYE-23	1 mg	15,206.99
ENZ-CHM136-0005	mTOR inhibitor WYE-23	5 mg	57,735.69
ENZ-CHM137-0001	mTOR inhibitor WYE-28	1 mg	15,206.99
ENZ-CHM137-0005	mTOR inhibitor WYE-28	5 mg	57,735.69
ENZ-CHM138-0005	IC87114	5 mg	16,522.98
ENZ-CHM138-0010	IC87114	10 mg	23,687.81
ENZ-CHM139-0005	TG100-115	5 mg	33,923.28
ENZ-CHM139-0010	TG100-115	10 mg	59,511.96
ENZ-CHM140-0001	mTOR inhibitor WYE-132	1 mg	13,598.56
ENZ-CHM140-0005	mTOR inhibitor WYE-132	5 mg	49,343.87
ENZ-CHM141-0005	Dorsomorphin . hydrochloride	5 mg	20,178.50
ENZ-CHM141-0010	Dorsomorphin . hydrochloride	10 mg	32,895.92
ENZ-CHM142-0005	Simvastatin . sodium salt	5 mg	19,301.18
ENZ-CHM142-0010	Simvastatin . sodium salt	10 mg	40,952.06
ENZ-CHM143-0005	NSC697923	5 mg	8,188.38
ENZ-CHM145-0005	WH-4-023	5 mg	15,206.99
ENZ-CHM145-0010	WH-4-023	10 mg	27,189.48
ENZ-CHM146-0005	AGK7	5 mg	16,230.53
ENZ-CHM146-0010	AGK7	10 mg	32,056.73
ENZ-CHM147-0001	Motesanib	1 mg	8,042.16
ENZ-CHM147-0005	Motesanib	5 mg	24,839.77
ENZ-CHM148-0010	Bosutinib	10 mg	9,211.92
ENZ-CHM149-0050	Nilotinib	50 mg	27,489.55
ENZ-CHM150-0005	KU55933	5 mg	10,089.25
ENZ-CHM150-0010	KU55933	10 mg	23,329.25
ENZ-CHM151-0001	CX-4945	1 mg	13,598.56
ENZ-CHM151-0005	CX-4945	5 mg	30,881.88
ENZ-CHM152-0010	Dasatinib	10 mg	9,065.70
ENZ-CHM152-0050	Dasatinib	50 mg	42,462.59
ENZ-CHM154-0001	Quizartinib	1 mg	13,598.56
ENZ-CHM154-0005	Quizartinib	5 mg	27,021.65
ENZ-CHM156-0005	Ruxolitinib	5 mg	19,301.18
ENZ-CHM156-0010	Ruxolitinib	10 mg	40,952.06
ENZ-CHM157-0005	Erlotinib . HCl	5 mg	8,334.60
ENZ-CHM157-0050	Erlotinib . HCl	50 mg	29,203.52
ENZ-CHM158-0005	Afatinib	5 mg	15,791.87
ENZ-CHM158-0010	Afatinib	10 mg	33,231.59
ENZ-CHM159-0005	PLX4720	5 mg	14,183.44
ENZ-CHM159-0010	PLX4720	10 mg	18,423.85
ENZ-CHM160-0005	(R)-BI-2536	5 mg	18,716.29
ENZ-CHM160-0010	(R)-BI-2536	10 mg	32,392.41
ENZ-CHM164-0005	MK-2206 . 2HCl	5 mg	16,230.53
ENZ-CHM164-0010	MK-2206 . 2HCl	10 mg	30,210.54
ENZ-CHM168-0005	Linifanib	5 mg	15,060.77

ENZ-CHM168-0010	Linifanib	10 mg	29,203.52
ENZ-CHM169-0010	Axitinib	10 mg	14,769.60
ENZ-CHM170-0001	PD173955	1 mg	27,197.11
ENZ-CHM170-0005	PD173955	5 mg	53,371.95
ENZ-CHM171-0001	CYC116	1 mg	8,919.48
ENZ-CHM171-0010	CYC116	10 mg	14,769.60
ENZ-CHM174-0005	PF-562271	5 mg	23,980.25
ENZ-CHM174-0010	PF-562271	10 mg	40,649.45
ENZ-CHM178-0001	BMS-5	1 mg	8,188.38
ENZ-CHM178-0005	BMS-5	5 mg	21,650.88
ENZ-CHM179-0005	Ponatinib	5 mg	11,697.68
ENZ-CHM179-0010	Ponatinib	10 mg	19,469.01
ENZ-CHM180-0005	Brivanib	5 mg	25,442.46
ENZ-CHM180-0010	Brivanib	10 mg	43,805.28
ENZ-CHM181-0005	Brivanib alaninate	5 mg	22,371.82
ENZ-CHM181-0010	Brivanib alaninate	10 mg	41,791.24
ENZ-CHM182-0010	Cabozantinib	10 mg	26,350.30
ENZ-CHM183-0005	Crizotinib	5 mg	13,744.78
ENZ-CHM184-0050	Selumetinib	50 mg	18,131.41
ENZ-CHM185-0005	AZD7762 HCl	5 mg	14,037.22
ENZ-CHM186-0010	RWJ-67657	10 mg	23,980.25
ENZ-CHM186-0050	RWJ-67657	50 mg	117,988.92
ENZ-CHM189-0005	BX795	5 mg	10,527.91
ENZ-CHM189-0010	BX795	10 mg	23,497.08
ENZ-CHM190-0001	JNJ-28312141	1 mg	28,951.76
ENZ-CHM190-0005	JNJ-28312141	5 mg	75,190.67
ENZ-CHM192-0001	Foretinib	1 mg	10,820.36
ENZ-CHM192-0005	Foretinib	5 mg	22,490.07
ENZ-CHM193-0005	AZD8055	5 mg	10,966.58
ENZ-CHM193-0010	AZD8055	10 mg	19,133.34
ENZ-CHM194-0001	CC-401 . HCl	1 mg	14,037.22
ENZ-CHM194-0005	CC-401 . HCl	5 mg	39,609.37
ENZ-CHM195-0001	Tivozanib	1 mg	8,919.48
ENZ-CHM195-0005	Tivozanib	5 mg	21,483.05
ENZ-CHM196-0005	Canertinib	5 mg	10,674.13
ENZ-CHM196-0010	Canertinib	10 mg	17,958.48
ENZ-CHM197-0001	Momelotinib	1 mg	8,334.60
ENZ-CHM197-0005	Momelotinib	5 mg	21,147.37
ENZ-CHM198-0001	Baricitinib phosphate	1 mg	20,909.61
ENZ-CHM198-0005	Baricitinib phosphate	5 mg	38,894.79
ENZ-CHM200-0010	PLX4032	10 mg	10,674.13
ENZ-CHM200-0050	PLX4032	50 mg	50,592.47
ENZ-CHM201-0001	Regorafenib	1 mg	8,188.38
ENZ-CHM201-0005	Regorafenib	5 mg	24,000.59
ENZ-CHM202-0010	PD0325901	10 mg	16,522.98
ENZ-CHM203-0001	ABT-737	1 mg	9,358.15
ENZ-CHM203-0005	ABT-737	5 mg	17,254.08
ENZ-CHM204-0001	Ki20227	1 mg	15,353.21
ENZ-CHM204-0005	Ki20227	5 mg	29,371.35
ENZ-CHM205-0005	R428	5 mg	117,988.92
ENZ-CHM206-0005	PF-04708671	5 mg	14,037.22
ENZ-CHM206-0010	PF-04708671	10 mg	25,007.61
ENZ-CHM210-1000	A-967079	1 gm	241,964.01
ENZ-CHM211-0100	Salinomycin	100 mg	454,416.80
ENZ-CHM212-1000	O-Desmethyltramadol . hydrochloride	1 gm	424,485.99
ENZ-CHM213-0025	Alectinib . hydrochloride	25 mg	43,917.17
ENZ-CHM213-0050	Alectinib . hydrochloride	50 mg	65,176.43
ENZ-CHM213-0100	Alectinib . hydrochloride	100 mg	93,568.74
ENZ-CHM213-0200	Alectinib . hydrochloride	200 mg	142,800.73

ENZ-CHM213-0250	Alectinib . hydrochloride	250 mg	171,752.49
ENZ-CHM213-0500	Alectinib . hydrochloride	500 mg	297,070.26
ENZ-CHM214-0005	Alpelisib (free base)	5 mg	14,685.68
ENZ-CHM214-0025	Alpelisib (free base)	25 mg	34,965.90
ENZ-CHM214-0050	Alpelisib (free base)	50 mg	38,742.21
ENZ-CHM214-0100	Alpelisib (free base)	100 mg	63,917.66
ENZ-CHM214-0200	Alpelisib (free base)	200 mg	106,855.78
ENZ-CHM214-0500	Alpelisib (free base)	500 mg	235,949.88
ENZ-CHM214-1000	Alpelisib (free base)	1 gm	416,933.36
ENZ-CHM215-0050	Binimetinib (free base)	50 mg	19,441.04
ENZ-CHM215-0100	Binimetinib (free base)	100 mg	29,091.63
ENZ-CHM215-0200	Binimetinib (free base)	200 mg	48,952.26
ENZ-CHM215-0500	Binimetinib (free base)	500 mg	97,065.33
ENZ-CHM215-1000	Binimetinib (free base)	1 gm	183,640.89
ENZ-CHM217-0005	Cabazitaxel	5 mg	12,727.59
ENZ-CHM217-0010	Cabazitaxel	10 mg	20,420.08
ENZ-CHM217-0025	Cabazitaxel	25 mg	30,769.99
ENZ-CHM217-0050	Cabazitaxel	50 mg	44,476.62
ENZ-CHM217-0100	Cabazitaxel	100 mg	62,519.02
ENZ-CHM217-0200	Cabazitaxel	200 mg	104,058.51
ENZ-CHM217-0500	Cabazitaxel	500 mg	182,661.85
ENZ-CHM218-0005	Ceritinib (free base)	5 mg	18,741.72
ENZ-CHM218-0010	Ceritinib (free base)	10 mg	20,420.08
ENZ-CHM218-0025	Ceritinib (free base)	25 mg	32,867.94
ENZ-CHM218-0050	Ceritinib (free base)	50 mg	55,246.12
ENZ-CHM218-0100	Ceritinib (free base)	100 mg	88,253.93
ENZ-CHM218-0200	Ceritinib (free base)	200 mg	132,870.41
ENZ-CHM218-0500	Ceritinib (free base)	500 mg	218,327.06
ENZ-CHM219-0010	Dabrafenib (free base)	10 mg	12,867.45
ENZ-CHM219-0025	Dabrafenib (free base)	25 mg	21,958.58
ENZ-CHM219-0050	Dabrafenib (free base)	50 mg	30,769.99
ENZ-CHM219-0100	Dabrafenib (free base)	100 mg	53,847.48
ENZ-CHM219-0200	Dabrafenib (free base)	200 mg	86,995.15
ENZ-CHM219-0500	Dabrafenib (free base)	500 mg	138,884.54
ENZ-CHM219-1000	Dabrafenib (free base)	1 gm	220,145.29
ENZ-CHM219-2000	Dabrafenib (free base)	2 gm	379,589.78
ENZ-CHM220-0010	Dabrafenib . methanesulfonate salt	10 mg	13,846.50
ENZ-CHM220-0050	Dabrafenib . methanesulfonate salt	50 mg	30,769.99
ENZ-CHM220-0100	Dabrafenib . methanesulfonate salt	100 mg	54,826.53
ENZ-CHM220-0200	Dabrafenib . methanesulfonate salt	200 mg	86,995.15
ENZ-CHM220-0500	Dabrafenib . methanesulfonate salt	500 mg	138,884.54
ENZ-CHM220-1000	Dabrafenib . methanesulfonate salt	1 gm	220,145.29
ENZ-CHM220-2000	Dabrafenib . methanesulfonate salt	2 gm	379,589.78
ENZ-CHM221-0025	Dacomitinib (free base)	25 mg	42,378.67
ENZ-CHM221-0050	Dacomitinib (free base)	50 mg	63,358.21
ENZ-CHM221-0100	Dacomitinib (free base)	100 mg	88,253.93
ENZ-CHM221-0200	Dacomitinib (free base)	200 mg	136,786.59
ENZ-CHM221-0250	Dacomitinib (free base)	250 mg	165,178.90
ENZ-CHM221-0500	Dacomitinib (free base)	500 mg	279,447.45
ENZ-CHM223-0005	Duvelisib (free base)	5 mg	16,923.49
ENZ-CHM223-0010	Duvelisib (free base)	10 mg	24,755.86
ENZ-CHM223-0025	Duvelisib (free base)	25 mg	39,161.81
ENZ-CHM223-0050	Duvelisib (free base)	50 mg	58,882.57
ENZ-CHM223-0100	Duvelisib (free base)	100 mg	103,359.19
ENZ-CHM223-0200	Duvelisib (free base)	200 mg	168,535.63
ENZ-CHM223-0500	Duvelisib (free base)	500 mg	369,379.74
ENZ-CHM224-0025	Idelalisib (free base)	25 mg	24,336.26
ENZ-CHM224-0050	Idelalisib (free base)	50 mg	42,098.94
ENZ-CHM224-0100	Idelalisib (free base)	100 mg	64,477.11

ENZ-CHM224-0200	Idelalisib (free base)	200 mg	109,233.46
ENZ-CHM224-0500	Idelalisib (free base)	500 mg	184,480.07
ENZ-CHM224-1000	Idelalisib (free base)	1 gm	294,552.72
ENZ-CHM225-0010	Infigratinib (free base)	10 mg	18,461.99
ENZ-CHM225-0025	Infigratinib (free base)	25 mg	24,615.99
ENZ-CHM225-0050	Infigratinib (free base)	50 mg	37,483.44
ENZ-CHM225-0100	Infigratinib (free base)	100 mg	61,819.71
ENZ-CHM225-0200	Infigratinib (free base)	200 mg	107,415.24
ENZ-CHM225-0500	Infigratinib (free base)	500 mg	180,843.62
ENZ-CHM225-1000	Infigratinib (free base)	1 gm	322,105.85
ENZ-CHM226-0001	Ixabepilone (free base)	1 mg	31,888.90
ENZ-CHM226-0005	Ixabepilone (free base)	5 mg	78,463.47
ENZ-CHM226-0010	Ixabepilone (free base)	10 mg	122,660.37
ENZ-CHM226-0025	Ixabepilone (free base)	25 mg	248,397.74
ENZ-CHM228-0010	Neratinib (free base)	10 mg	18,881.58
ENZ-CHM228-0025	Neratinib (free base)	25 mg	24,755.86
ENZ-CHM228-0050	Neratinib (free base)	50 mg	36,364.53
ENZ-CHM228-0100	Neratinib (free base)	100 mg	59,022.43
ENZ-CHM228-0200	Neratinib (free base)	200 mg	109,233.46
ENZ-CHM228-0500	Neratinib (free base)	500 mg	167,556.58
ENZ-CHM228-1000	Neratinib (free base)	1 gm	292,035.18
ENZ-CHM229-0050	Nintedanib . ethanesulfonate salt	50 mg	15,245.13
ENZ-CHM229-0100	Nintedanib . ethanesulfonate salt	100 mg	24,196.40
ENZ-CHM229-0200	Nintedanib . ethanesulfonate salt	200 mg	43,217.85
ENZ-CHM229-0500	Nintedanib . ethanesulfonate salt	500 mg	86,995.15
ENZ-CHM229-1000	Nintedanib . ethanesulfonate salt	1 gm	138,744.68
ENZ-CHM230-0100	Nintedanib (free base)	100 mg	24,615.99
ENZ-CHM230-0200	Nintedanib (free base)	200 mg	43,217.85
ENZ-CHM230-0500	Nintedanib (free base)	500 mg	85,316.79
ENZ-CHM230-1000	Nintedanib (free base)	1 gm	135,947.41
ENZ-CHM232-0050	Palbociclib (free base)	50 mg	17,902.54
ENZ-CHM232-0100	Palbociclib (free base)	100 mg	27,413.26
ENZ-CHM232-0200	Palbociclib (free base)	200 mg	46,714.44
ENZ-CHM232-0500	Palbociclib (free base)	500 mg	96,226.15
ENZ-CHM232-1000	Palbociclib (free base)	1 gm	159,024.90
ENZ-CHM232-2000	Palbociclib (free base)	2 gm	276,929.91
ENZ-CHM234-0050	Palbociclib . isethionate	50 mg	18,322.13
ENZ-CHM234-0100	Palbociclib . isethionate	100 mg	27,972.72
ENZ-CHM234-0200	Palbociclib . isethionate	200 mg	46,714.44
ENZ-CHM234-0500	Palbociclib . isethionate	500 mg	96,226.15
ENZ-CHM234-1000	Palbociclib . isethionate	1 gm	159,024.90
ENZ-CHM234-2000	Palbociclib . isethionate	2 gm	276,650.18
ENZ-CHM235-0005	Rucaparib (free base)	5 mg	19,860.63
ENZ-CHM235-0010	Rucaparib (free base)	10 mg	29,511.22
ENZ-CHM235-0025	Rucaparib (free base)	25 mg	50,490.76
ENZ-CHM235-0050	Rucaparib (free base)	50 mg	62,519.02
ENZ-CHM235-0100	Rucaparib (free base)	100 mg	98,603.83
ENZ-CHM235-0200	Rucaparib (free base)	200 mg	168,535.63
ENZ-CHM235-0300	Rucaparib (free base)	300 mg	222,243.24
ENZ-CHM236-0005	Rucaparib phosphate	5 mg	19,720.77
ENZ-CHM236-0010	Rucaparib phosphate	10 mg	28,811.90
ENZ-CHM236-0025	Rucaparib phosphate	25 mg	49,511.71
ENZ-CHM236-0050	Rucaparib phosphate	50 mg	61,120.39
ENZ-CHM236-0100	Rucaparib phosphate	100 mg	98,603.83
ENZ-CHM236-0200	Rucaparib phosphate	200 mg	168,535.63
ENZ-CHM236-0300	Rucaparib phosphate	300 mg	222,243.24
ENZ-CHM237-0005	Sonidegib diphosphate	5 mg	14,825.54
ENZ-CHM237-0010	Sonidegib diphosphate	10 mg	21,399.13
ENZ-CHM237-0025	Sonidegib diphosphate	25 mg	39,021.94

ENZ-CHM237-0050	Sonidegib diphosphate	50 mg	65,596.02
ENZ-CHM237-0100	Sonidegib diphosphate	100 mg	110,072.65
ENZ-CHM237-0200	Sonidegib diphosphate	200 mg	174,409.90
ENZ-CHM237-0500	Sonidegib diphosphate	500 mg	370,638.51
ENZ-CHM238-0010	Sonidegib (free base)	10 mg	21,818.72
ENZ-CHM238-0025	Sonidegib (free base)	25 mg	39,161.81
ENZ-CHM238-0050	Sonidegib (free base)	50 mg	65,596.02
ENZ-CHM238-0100	Sonidegib (free base)	100 mg	110,072.65
ENZ-CHM238-0200	Sonidegib (free base)	200 mg	174,409.90
ENZ-CHM238-0500	Sonidegib (free base)	500 mg	370,638.51
ENZ-CHM239-0010	Trametinib	10 mg	10,070.18
ENZ-CHM239-0025	Trametinib	25 mg	17,343.09
ENZ-CHM239-0050	Trametinib	50 mg	22,238.31
ENZ-CHM239-0100	Trametinib	100 mg	30,350.40
ENZ-CHM239-0200	Trametinib	200 mg	46,294.85
ENZ-CHM239-0500	Trametinib	500 mg	99,023.42
ENZ-CHM239-1000	Trametinib	1 gm	173,990.31
ENZ-CHM239-2000	Trametinib	2 gm	322,105.85
ENZ-CHM240-0005	Tubastatin A . hydrochloride	5 mg	13,846.50
ENZ-CHM240-0010	Tubastatin A . hydrochloride	10 mg	17,622.81
ENZ-CHM240-0025	Tubastatin A . hydrochloride	25 mg	31,329.44
ENZ-CHM240-0050	Tubastatin A . hydrochloride	50 mg	47,973.21
ENZ-CHM240-0100	Tubastatin A . hydrochloride	100 mg	86,855.29
ENZ-CHM240-0200	Tubastatin A . hydrochloride	200 mg	154,689.13
ENZ-CHM240-0500	Tubastatin A . hydrochloride	500 mg	310,916.76
ENZ-CHM241-0010	Venetoclax	10 mg	18,881.58
ENZ-CHM241-0025	Venetoclax	25 mg	27,553.13
ENZ-CHM241-0050	Venetoclax	50 mg	39,301.67
ENZ-CHM241-0100	Venetoclax	100 mg	57,903.53
ENZ-CHM241-0200	Venetoclax	200 mg	99,023.42
ENZ-CHM241-0300	Venetoclax	300 mg	138,464.95
ENZ-CHM241-0500	Venetoclax	500 mg	203,361.66
ENZ-CHM241-1000	Venetoclax	1 gm	357,211.61
ENZ-CHM242-0050	Vismodegib (free base)	50 mg	14,685.68
ENZ-CHM242-0100	Vismodegib (free base)	100 mg	21,119.40
ENZ-CHM242-0200	Vismodegib (free base)	200 mg	31,749.03
ENZ-CHM242-0500	Vismodegib (free base)	500 mg	61,679.84
ENZ-CHM242-1000	Vismodegib (free base)	1 gm	108,953.74
ENZ-CHM242-2000	Vismodegib (free base)	2 gm	197,487.39
ENZ-CHM242-5000	Vismodegib (free base)	5 gm	447,004.03
ENZ-CHM243-0100	ALE-0540	100 mg	203,685.89
ENZ-CHM244-0100	ML00253764	100 mg	352,316.38
ENZ-CHM245-1000	Neurodazine	1 gm	381,687.74
ENZ-CHM247-0100	Tariquidar	100 mg	101,540.97
ENZ-CHM249-0100	DMEQ-TAD	100 mg	121,217.23
ENZ-CHM256-0500	Disialoganglioside GD2	500 µg	135,248.09
ENZ-CHM257-0100	dBET6	100 mg	262,160.31
ENZ-CHM257-0010	dBET6	10 mg	41,959.08
ENZ-CHM257-0001	dBET6	1 mg	13,259.07
ENZ-CHM257-0025	dBET6	25 mg	83,918.15
ENZ-CHM257-0050	dBET6	50 mg	150,045.66
ENZ-CHM257-0005	dBET6	5 mg	29,203.52
ENZ-CHM258-0010	Arv-825	10 mg	55,385.98
ENZ-CHM258-0001	Arv-825	1 mg	20,979.54
ENZ-CHM258-0025	Arv-825	25 mg	98,687.75
ENZ-CHM258-0050	Arv-825	50 mg	167,836.31
ENZ-CHM258-0005	Arv-825	5 mg	35,916.97
ENZ-CHM260-0100	dBET1	100 mg	335,672.62
ENZ-CHM260-0010	dBET1	10 mg	55,385.98

ENZ-CHM260-0025	dBET1	25 mg	110,100.62
ENZ-CHM260-0002	dBET1	2 mg	19,133.34
ENZ-CHM260-0050	dBET1	50 mg	198,718.19
ENZ-CHM260-0005	dBET1	5 mg	31,217.55
ENZ-CHM261-0100	Gefitinib-based PROTAC 3	100 mg	563,929.99
ENZ-CHM261-0010	Gefitinib-based PROTAC 3	10 mg	117,485.42
ENZ-CHM261-0001	Gefitinib-based PROTAC 3	1 mg	46,826.33
ENZ-CHM261-0025	Gefitinib-based PROTAC 3	25 mg	197,375.50
ENZ-CHM261-0050	Gefitinib-based PROTAC 3	50 mg	328,959.16
ENZ-CHM261-0005	Gefitinib-based PROTAC 3	5 mg	75,190.67
ENZ-CHM262-0010	A1874	10 mg	205,767.31
ENZ-CHM262-0025	A1874	25 mg	421,940.48
ENZ-CHM262-0005	A1874	5 mg	147,528.11
ENZ-CHM264-0010	3-Cyano-7-ethoxycoumarin	10 mg	16,783.63
ENZ-CHM264-0050	3-Cyano-7-ethoxycoumarin	50 mg	71,330.43
ENZ-CHM265-0050	Itraconazole	50 mg	10,070.18
ENZ-CHM265-0250	Itraconazole	250 mg	37,763.17
ENZ-CHM266-0010	Ritonavir	10 mg	10,070.18
ENZ-CHM266-0050	Ritonavir	50 mg	37,763.17
ENZ-CHM267-0050	Omeprazole	50 mg	10,070.18
ENZ-CHM267-0500	Omeprazole	500 mg	41,959.08
ENZ-CHM268-0050	Piperine	50 mg	7,552.63
ENZ-CHM268-0250	Piperine	250 mg	25,175.45
ENZ-CHM269-0005	Norfluoxetine . HCl	5 mg	15,944.45
ENZ-CHM269-0025	Norfluoxetine . HCl	25 mg	56,225.16
ALX-270-501-M005	FK-866	5 mg	28,196.50
ALX-270-501-M001	FK-866	1 mg	17,958.48
ALX-270-502-M025	Dynasore	25 mg	32,728.08
ALX-270-502-M005	Dynasore	5 mg	9,902.34
ALX-270-503-M001	trans-Ned-19	1 mg	62,602.94
ALX-270-503-MC05	trans-Ned-19	0.5 mg	40,112.88
ALX-270-504-M002	CK-548	2 mg	9,358.15
ALX-270-506-M002	CK-666	2 mg	9,211.92
ALX-270-509-M005	(S)-CR8	5 mg	41,623.40
ALX-270-510-M001	WK-X-34	1 mg	30,706.42
ALX-350-177-C025	Microcystin-HiIR	25 µg	30,998.86
ALX-350-413-MC05	Butyrolactone II	0.5 mg	27,832.85
ALX-380-153-M001	Simocyclinone D8	1 mg	35,105.76
ALX-430-169-M005	Necrostatin-5	5 mg	8,895.32
ALX-430-169-M025	Necrostatin-5	25 mg	36,923.99
ALX-746-053-M001	ODN 1585 (TLRGRADE®) (synthetic) (BULK)	1 mg	89,194.83
ALX-746-070-M001	ODN 2395 (TLRGRADE®) (synthetic) (BULK)	1 mg	89,194.83
ENZ-52054	Coelenterazine (ultra pure)	250 µg	57,026.20
ENZ-53001-C001	Pyocyanin	1 µmol	9,650.59
ADI-906-000-1	Acridinium C2, NHS Ester	1 mg	56,295.09
ADI-906-001	Acridinium Ester, (trigger solution)	2x250 ml	23,102.92
ADI-950-182-0015	HIGHDEF® IHC enhancer (DAB, plus)	15 ml	26,853.81
ADI-950-210-0030	HIGHDEF® Red IHC Chromogen (HRP)	30 ml	18,862.51
ALX-350-268-MC01	Phalloidin (FITC)	0.1 mg	44,980.13
ALX-400-034-G001	Ellman's Reagent	1 gm	6,881.29
ALX-400-034-G005	Ellman's Reagent	5 gm	26,685.97
ALX-550-295-G001	Ruthenium red	1 gm	20,643.87
ALX-550-295-M500	Ruthenium red	500 mg	13,762.58
ALX-610-030-M025	CFSE	25 mg	39,945.04
ALX-620-029-M050	ABD-F	50 mg	75,190.67
ALX-620-044-M001	Zinquin ethyl ester	1 mg	16,615.79
ALX-620-045-M001	NBD FGIN-1-27 Analog	1 mg	10,070.18
ALX-620-045-MC05	NBD FGIN-1-27 Analog	0.5 mg	5,202.93
ALX-620-053-M005	JC-1 . iodide	5 mg	39,918.34

ALX-620-061-M050	Lucigenin	50 mg	7,049.12
ALX-620-072-M001	ZnAF-2 . tetrahydrochloride	1 mg	88,317.50
ALX-620-076-M001	ZnAF-2 DA	1 mg	85,685.52
BML-KI106-0001	p-Nitroaniline Standard	1 ml	6,545.62
BML-KI107-0001	AMC (7-Amino-4-methylcoumarin) Standard	1 ml	6,713.45
BML-KI108-0001	AFC (7-Amino-4-trifluoromethyl coumarin) Standard	1 mg	6,545.62
BML-KI144-0001	AMC (7-Amino-4-methylcoumarin) Calibration Standard	1 mg	6,545.62
ENZ-45022-0001	Digoxigenin NHS ester	1 mg	30,560.19
ENZ-45022-0005	Digoxigenin NHS ester	5 mg	124,702.38
ENZ-52002	Calcein AM (ultra pure)	1 mg	22,225.60
ENZ-52004	Fluo-3 AM (ultra pure)	1 mg	39,479.68
ENZ-52005	Fluo-3 (ultra pure)	1 mg	31,291.30
ENZ-52006	FURA-2 AM (ultra pure)	1 mg	25,296.24
ENZ-52007	FURA-2 (ultra pure)	1 mg	15,791.87
ENZ-52008	INDO-1 AM (ultra pure)	1 mg	25,881.12
ENZ-52010	Rhod-2 AM (ultra pure)	1 mg	46,644.51
ENZ-52013	Quin-2 (ultra pure)	5 mg	21,202.05
ENZ-52014	FLUOFORTE® Reagent	5x50 µg	39,479.68
ENZ-52015	FLUOFORTE® Reagent	1 mg	48,837.82
ENZ-52016-M001	GFP-CERTIFIED® FLUOFORTE® Reagent	1 mg	58,407.04
ENZ-52016-5C50	GFP-CERTIFIED® FLUOFORTE® Reagent	5x50 µg	42,111.66
ENZ-52051	5-Carboxyfluorescein (ultra pure)	100 mg	15,499.43
ENZ-52102	BCECF AM (ultra pure)	1 mg	36,116.59
ENZ-52103	5(6)-CDCFDA (ultra pure)	100 mg	15,499.43
ENZ-52104	CFDA (ultra pure)	100 mg	15,791.87
ENZ-52151	Zinquin ethyl ester (ultra pure)	5 mg	26,173.56
ENZ-52152	Zinquin free acid (ultra pure)	5 mg	25,881.12
ENZ-52153	TSQ (ultra pure)	25 mg	15,791.87
ENZ-52154	Lucigenin (ultra pure)	10 mg	15,499.43
ENZ-52156	MQAE (ultra pure)	100 mg	15,791.87
ENZ-52201	Di-2-ANEPEQ	5 mg	50,446.25
ENZ-52204	Di-8-ANEPPS	5 mg	50,592.47
ENZ-52205	DIBAC4(3) (ultra pure)	25 mg	25,881.12
ENZ-52206	DiIC12(3) perchlorate (ultra pure)	100 mg	25,881.12
ENZ-52207	DiIC1(5) iodide (ultra pure)	100 mg	25,881.12
ENZ-52251	MM 1-43	1 mg	46,644.51
ENZ-52252	MM 4-64	1 mg	46,936.95
ENZ-52253	Hydroxystilbamidine (ultra pure)	10 mg	25,881.12
ENZ-52302	Dihydrorhodamine 123 (ultra pure)	10 mg	25,881.12
ENZ-52303	DiOC6(3) iodide (ultra pure)	100 mg	15,791.87
ENZ-52304	JC-1 (ultra pure)	5 mg	31,729.96
ENZ-52305	JC-10 (ultra pure)	5 mg	34,654.38
ENZ-52306	NAO (ultra pure)	25 mg	25,881.12
ENZ-52307	Rhodamine 123 (ultra pure)	25 mg	15,791.87
ENZ-52309	TMRE (ultra pure)	25 mg	25,296.24
ENZ-52354	Luminol (ultra pure)	1 gm	15,791.87
ENZ-52401	Hoechst 33342 (ultra pure)	100 mg	21,202.05
ENZ-52402	Hoechst 33258 (ultra pure)	100 mg	21,202.05
ENZ-52403	Propidium Iodide (ultra pure)	100 mg	25,734.90
ENZ-52404	DAPI (ultra pure)	100 mg	93,581.46
ENZ-52405	Acridine Orange (ultra pure)	100 mg	12,282.57
ENZ-52406	NUCLEAR-ID® Red DNA stain	200 µl	53,955.56
ENZ-52451	5-FITC (ultra pure)	1 gm	36,409.04
ENZ-52452	5(6)-TRITC (ultra pure)	10 mg	36,409.04
ENZ-52456	NBD-Cl (ultra pure)	25 mg	12,867.45
ENZ-52501	Monobromobimane (ultra pure)	25 mg	15,791.87
ENZ-52502	Fluorescein-5-maleimide (ultra pure)	25 mg	46,352.07
ENZ-52551	Nile Red (ultra pure)	25 mg	15,791.87
ENZ-52552	Congo Red (ultra pure)	100 mg	15,499.43

ENZ-52555-0250	GFP-CERTIFIED® FLUOFORTE® Reagent (Non-AM)	5x50 µg	45,767.18
ENZ-53004-C100	NUCLEAR-ID® Blue/Green cell viability reagent	100 µl	41,088.11
ENZ-53005-C100	NUCLEAR-ID® Blue/Red cell viability reagent (GFP-CERTIFIED®)	100 µl	39,479.68
ENZ-53006-C100	NUCLEAR-ID® Red/Green cell viability reagent	100 µl	40,357.00
ENZ-53007-C200	ORGANELLE-ID-RGB® reagent I	200 µl	59,804.40
ENZ-53008-C200	ORGANELLE-ID-RGB® reagent II	200 µl	61,412.83
ENZ-53009-C200	ORGANELLE-ID-RGB® reagent IV for microscopy	200 µl	53,809.34
ENZ-ACC102-0150	SAVIEW® PLUS HRP reagent	150 tests	19,301.18
ENZ-CHM103-0200	NUCLEAR-ID® Blue DNA stain (GFP-CERTIFIED®)	200 µl	33,338.39
ENZ-CHM165-0001	EQ1 NHS ester	1 mg	18,126.32
ENZ-CHM166-0001	EQ2 NHS ester	1 mg	15,791.87
ENZ-CHM208-0001	EQ0 NHS ester	1 mg	14,768.32
ENZ-GEN105-0100	CYGREEN® Nucleic Acid Dye	100 µl	19,972.52
ENZ-INS-A96	Absorbance 96 Plate Reader	1 each	POR
ADI-900-001	PGE2 ELISA kit	96 wells	66,966.69
ADI-900-002	TXB2 ELISA kit	96 wells	66,966.69
ADI-900-004	6-keto-PGF1α ELISA kit	96 wells	65,120.49
ADI-900-005	PGE1 ELISA kit	96 wells	70,826.92
ADI-900-008	17β-Estradiol ELISA kit	96 wells	49,679.55
ADI-900-010	8-iso-PGF2α ELISA kit	96 wells	68,812.89
ADI-900-011	Progesterone ELISA kit	96 wells	53,539.78
ADI-900-013	cGMP ELISA kit	96 wells	66,295.34
ADI-900-014	Direct cGMP ELISA kit	96 wells	75,358.50
ADI-900-015A	Leptin (rat), ELISA kit	96 wells	92,309.97
ADI-900-017A	Arg8-Vasopressin ELISA kit	96 wells	77,036.87
ADI-900-018A	Substance P ELISA kit	96 wells	71,330.43
ADI-900-019A	Leptin (mouse), ELISA kit	96 wells	76,533.36
ADI-900-020A	Endothelin-1 ELISA kit	96 wells	100,533.95
ADI-900-022	Big Endothelin-1 (human), ELISA kit	96 wells	140,982.50
ADI-900-023	15-deoxy-Δ12,14-PGJ2 ELISA kit	96 wells	81,064.94
ADI-900-025	Urinary prostacyclin ELISA kit	96 wells	70,826.92
ADI-900-026	Gastrin I (human), ELISA kit	96 wells	75,190.67
ADI-900-028A	Leptin (human), ELISA kit	96 wells	79,050.90
ADI-900-036	IL-10 (human), ELISA kit	96 wells	89,456.75
ADI-900-043	IL-4 (mouse), ELISA kit	96 wells	57,064.34
ADI-900-045	IL-6 (mouse), ELISA kit	96 wells	84,421.66
ADI-900-047	TNF-α (mouse), ELISA kit	96 wells	88,953.24
ADI-900-050	12(S)-HETE ELISA kit	96 wells	81,064.94
ADI-900-051	15(S)-HETE ELISA kit	96 wells	66,295.34
ADI-900-057	Protein A ELISA kit	96 wells	88,785.41
ADI-900-058	Complement C3a des Arg (human), ELISA kit	96 wells	99,359.09
ADI-900-059	Complement C4a des Arg (human), ELISA kit	96 wells	93,149.15
ADI-900-065	Testosterone ELISA kit	96 wells	60,253.23
ADI-900-066	Direct cAMP ELISA kit	96 wells	73,680.14
ADI-900-067	cAMP ELISA kit	96 wells	66,295.34
ADI-900-068	LTB4 ELISA kit	96 wells	66,966.69
ADI-900-069	PGF2α ELISA kit	96 wells	65,120.49
ADI-900-070	Cysteinyl leukotriene ELISA kit	96 wells	70,826.92
ADI-900-071	Cortisol ELISA kit	96 wells	61,931.60
ADI-900-073	Big Endothelin-1 (rat), ELISA kit	96 wells	143,500.04
ADI-900-074	GRO/CINC-1 (rat), ELISA kit	96 wells	142,660.86
ADI-900-077	MCP-1 (rat), ELISA kit	96 wells	143,500.04
ADI-900-086A	TNF-α (rat), ELISA kit	96 wells	102,044.48
ADI-900-090A	Osteopontin (rodent), ELISA kit	96 wells	97,848.57
ADI-900-091	Direct 8-iso-PGF2α ELISA kit	96 wells	70,826.92
ADI-900-092	11-dehydro-TXB2 ELISA kit	96 wells	67,638.03
ADI-900-093	DHEA ELISA kit	96 wells	65,288.32
ADI-900-094	COX-2 (human), ELISA kit	96 wells	143,500.04
ADI-900-097	Corticosterone ELISA kit	96 wells	63,777.80

ADI-900-098A-0001	[pThr202/Tyr204]Erk1/2 ELISA kit	96 wells	119,163.78
ADI-900-099	TNF- α (human), ELISA kit	96 wells	88,953.24
ADI-900-100	Estriol ELISA kit	96 wells	50,350.89
ADI-900-101	[pThr180/Tyr182]p38 ELISA kit	96 wells	115,471.38
ADI-900-106	[pThr183/Tyr185]Jnk1/2 ELISA kit	96 wells	96,002.37
ADI-900-108	13(S)-HODE ELISA kit	96 wells	77,036.87
ADI-900-109A	IgG1 (mouse), ELISA kit	96 wells	82,071.95
ADI-900-110	IgG2b (mouse), ELISA kit	96 wells	70,826.92
ADI-900-113A	IgG2a (mouse), ELISA kit	96 wells	65,120.49
ADI-900-115	Myeloperoxidase (human), ELISA kit	96 wells	86,100.03
ADI-900-118A	IL-2 (human), ELISA kit	96 wells	83,582.48
ADI-900-120	IgM (mouse), ELISA kit	96 wells	63,442.12
ADI-900-130A	IL-1 β (human), ELISA kit	96 wells	103,890.67
ADI-900-131A	IL-1 β (rat), ELISA kit	96 wells	110,939.80
ADI-900-133	Bcl-2 (human), ELISA kit	96 wells	114,464.36
ADI-900-135	β -Catenin ELISA kit	96 wells	106,240.38
ADI-900-136	IFN- γ (human), ELISA kit	96 wells	105,401.20
ADI-900-138	Bax (human), ELISA kit	96 wells	114,464.36
ADI-900-141	Cytochrome c (human), ELISA kit	96 wells	110,939.80
ADI-900-142	Osteopontin (human), ELISA kit	96 wells	96,841.55
ADI-900-149	Gastrin I (rat), ELISA kit	96 wells	75,190.67
ADI-900-150	IGF-1 (human), ELISA kit	96 wells	101,037.46
ADI-900-151	Dkk-1 (human), ELISA kit	96 wells	76,533.36
ADI-900-152	Erk1/2 ELISA kit	96 wells	70,826.92
ADI-900-153A-0001	Oxytocin ELISA kit	96 wells	83,750.32
ADI-900-155	TGF- β 1 ELISA kit	96 wells	91,302.95
ADI-900-156A	IL-8 (human), ELISA kit	96 wells	95,498.86
ADI-900-157	SOD activity kit	5x96 wells	109,764.95
ADI-900-158	Glutathione peroxidase activity kit	5x96 wells	111,946.82
ADI-900-162	[pSer473/474]Akt1/2 ELISA kit	96 wells	98,016.40
ADI-900-163	cAMP complete ELISA kit	96 wells	77,036.87
ADI-900-164	cGMP complete ELISA kit	96 wells	80,393.59
ADI-900-165	[pSer78]HSP27 (human), ELISA kit	96 wells	66,295.34
ADI-900-166	Comet SCGE assay kit	50 tests	54,546.80
ADI-900-170	[pSer15]HSP27 (human), ELISA kit	96 wells	97,848.57
ADI-900-171	Dkk-1 (rat), ELISA kit	96 wells	96,002.37
ADI-900-173	Aldosterone ELISA kit	96 wells	58,574.87
ADI-900-174	17 β -Estradiol high sensitivity ELISA kit	96 wells	57,903.53
ADI-900-175	Serotonin ELISA kit	96 wells	100,533.95
ADI-900-176	Testosterone high sensitivity ELISA kit	96 wells	63,442.12
ADI-900-177	IL-17A (human), ELISA kit	96 wells	97,177.22
ADI-900-198	HSF1 ELISA kit	96 wells	98,855.59
ADI-900-199	[pSer326]HSF1 ELISA kit	96 wells	89,624.59
ADI-900-201	IL-33 (human), ELISA kit	96 wells	90,295.93
ADI-900-202	IL-12p70 (human), ELISA kit	96 wells	94,156.17
ADI-900-203	Angiotensin I ELISA kit	96 wells	81,064.94
ADI-900-204	Angiotensin II ELISA kit	96 wells	92,142.13
ADI-900-205	LVV Hemorphin 7 ELISA kit	96 wells	72,505.28
ADI-900-206	Bradykinin ELISA kit	96 wells	83,750.32
ADI-900-207	Angiotensin A ELISA kit	96 wells	79,722.25
ADI-900-209	SMN ELISA kit	96 wells	100,533.95
ADI-900-210-0001	24(S)-Hydroxycholesterol ELISA kit	96 wells	97,177.22
ADI-900-212-0001	p62 ELISA kit	96 wells	101,205.29
ADI-900-213-0001	PEGylated protein ELISA kit	96 wells	100,366.11
ADI-900-214-0001	Grp78/BiP ELISA kit	96 wells	104,897.69
ADI-900-215-0001	25(OH) Vitamin D ELISA kit	96 wells	113,960.85
ADI-900-217-0001	Kallikrein-6 (human), ELISA kit	96 wells	114,464.36
ADI-900-218-0001	Kallikrein-7 (human), ELISA kit	96 wells	114,464.36
ADI-900-219-0001	Kallikrein-8 (human), ELISA kit	96 wells	114,464.36

ADI-900-220-0001	Hepsin (human), ELISA Kit	96 wells	114,464.36
ADI-900-221-0001	Matriptase (human), ELISA kit	96 wells	116,478.40
ADI-900-222-0001	SLPI (human), ELISA kit	96 wells	114,464.36
ADI-900-224A-0001	5-Methylcytosine DNA ELISA kit	96 wells	89,792.42
ADI-900-225-0001	5-Hydroxymethylcytosine DNA ELISA kit	96 wells	91,638.62
ADI-900-226-0001	KIM-1 (human) ELISA kit	96 wells	77,708.21
ADI-900-227-0001	APP ΔC31 ELISA kit	96 wells	102,212.31
ADI-900-228-0001	Troponin I (human) ELISA Kit	96 wells	108,925.76
ADI-900-229-0001	Haptoglobin (human) ELISA kit	96 wells	108,925.76
ADI-900-230-0001	Fibrinogen (human) ELISA kit	96 wells	108,925.76
ADI-900-231-0001	Plasminogen (human) ELISA kit	96 wells	108,925.76
ADI-901-001	PGE2 ELISA kit	5x96 wells	267,027.57
ADI-901-002	TXB2 ELISA kit	5x96 wells	278,440.43
ADI-901-004	6-keto-PGF1α ELISA kit	5x96 wells	259,307.10
ADI-901-008	17β-Estradiol ELISA kit	5x96 wells	198,886.02
ADI-901-010	8-iso-PGF2α ELISA kit	5x96 wells	275,587.22
ADI-901-011	Progesterone ELISA kit	5x96 wells	216,173.16
ADI-901-013	cGMP ELISA kit	5x96 wells	269,545.11
ADI-901-014	Direct cGMP ELISA kit	5x96 wells	310,497.17
ADI-901-017A	Arg8-Vasopressin ELISA kit	5x96 wells	268,315.58
ADI-901-018A	Substance P ELISA kit	5x96 wells	287,000.09
ADI-901-023	15-deoxy-Δ12,14-PGJ2 ELISA kit	5x96 wells	312,679.04
ADI-901-025	Urinary prostacyclin ELISA kit	5x96 wells	282,972.01
ADI-901-036	IL-10 (human), ELISA kit	5x96 wells	363,197.77
ADI-901-050	12(S)-HETE ELISA kit	5x96 wells	324,763.26
ADI-901-051	15(S)-HETE ELISA kit	5x96 wells	264,342.18
ADI-901-065	Testosterone ELISA kit	5x96 wells	243,194.81
ADI-901-066	Direct cAMP ELISA kit	5x96 wells	295,224.07
ADI-901-067	cAMP ELISA kit	5x96 wells	269,545.11
ADI-901-068	LTB4 ELISA kit	5x96 wells	265,181.37
ADI-901-069	PGF2α ELISA kit	5x96 wells	257,964.40
ADI-901-070	Cysteinyl leukotriene ELISA kit	5x96 wells	282,972.01
ADI-901-071	Cortisol ELISA kit	5x96 wells	245,880.19
ADI-901-091	Direct 8-iso-PGF2α ELISA kit	5x96 wells	282,972.01
ADI-901-092	11-dehydro-TXB2 ELISA kit	5x96 wells	269,545.11
ADI-901-093	DHEA ELISA kit	5x96 wells	259,978.44
ADI-901-097	Corticosterone ELISA kit	5x96 wells	255,111.19
ADI-901-099	TNF-α (human), ELISA kit	5x96 wells	362,190.75
ADI-901-153A-0001	Oxytocin ELISA kit	5x96 wells	342,218.23
ADI-901-156A	IL-8 (human), ELISA kit	5x96 wells	374,107.13
ADI-901-163	cAMP complete ELISA kit	5x96 wells	303,783.72
ADI-901-164	cGMP complete ELISA kit	5x96 wells	309,322.32
ADI-901-173	Aldosterone ELISA kit	5x96 wells	234,802.99
ADI-901-174	17β-Estradiol high sensitivity ELISA kit	5x96 wells	231,614.10
ADI-901-176	Testosterone high sensitivity ELISA kit	5x96 wells	251,083.12
ADI-907-001	Chemiluminescent labeling kit	5 Reactions	73,695.40
ADI-907-002	sPLA2 activity kit	96 wells	79,386.57
ADI-907-003	COX activity kit	96 wells	73,008.79
ADI-907-012	Hydrogen peroxide chemiluminescent detection kit	96 wells	60,085.40
ADI-907-013	Caspase-3 colorimetric detection kit	96 wells	80,561.43
ADI-907-015	Hydrogen peroxide colorimetric detection kit	96 wells	56,896.51
ADI-907-025	Methyltransferase activity kit	96 wells	84,589.50
ADI-907-026	Acetyltransferase activity kit	96 wells	85,596.52
ADI-907-027	Catalase fluorometric detection kit	500 tests	68,309.38
ADI-907-028	Hydrogen peroxide fluorometric detection kit	500 tests	69,484.23
ADI-907-029	Myeloperoxidase fluorometric detection kit	500 tests	118,492.43
ADI-907-030A	Creatinine colorimetric detection kit	2x96 wells	40,616.39
ADI-907-032	Methyltransferase HT activity kit	96 wells	91,135.12
ADI-910-001	PGE2 CLIA kit	96 wells	71,498.27

ADI-917-010	Nitric Oxide (NO ₂ -/NO ₃ -) detection kit	2x96 wells	46,322.82
ADI-917-020	Nitric Oxide (total), detection kit	2x96 wells	45,819.31
ADI-920-001	PGE2 FPIA kit	100 tests	49,847.38
ADI-930-001	PGE2 high sensitivity ELISA kit	96 wells	70,491.25
ADI-930-069	PGF2 α high sensitivity ELISA kit	96 wells	66,295.34
ADI-931-001	PGE2 high sensitivity ELISA kit	5x96 wells	280,118.80
ADI-931-069	PGF2 α high sensitivity ELISA kit	5x96 wells	268,705.93
ADI-950-100-0001	MULTIVIEW [®] (mouse-HRP/rabbit-AP) IHC kit	100 tests	63,945.63
ADI-950-114-0100	POLYVIEW [®] (mouse on mouse-HRP) IHC kit	100 tests	106,156.46
ADI-EKS-350	DNA damage ELISA kit	96 wells	139,136.30
ADI-EKS-390A	PKA kinase activity kit	96 wells	97,345.06
ADI-EKS-400A	Akt kinase activity kit	96 wells	93,652.66
ADI-EKS-420A	PKC kinase activity kit	96 wells	100,533.95
ADI-EKS-446A	NF κ B p65 (Total/Phospho) ELISA kit	96 wells	119,163.78
ADI-EKS-450	Rac1 activation kit	30 tests	250,243.93
ADI-EKS-455	Rap1 activation kit	30 tests	224,732.82
ADI-EKS-460	Ras activation kit	30 tests	210,970.24
ADI-EKS-465	Rho activation kit	30 tests	210,970.24
ADI-EKS-470	p70 S6K activity kit	96 wells	112,953.84
ADI-EKS-500	HSP27 (human), ELISA kit	96 wells	121,177.81
ADI-EKS-600	HSP60 (human), ELISA kit	96 wells	128,059.10
ADI-EKS-650	Anti-HSP60 IgG/A/M (human), ELISA kit	96 wells	128,059.10
ADI-EKS-700B	HSP70 ELISA kit	96 wells	104,058.51
ADI-EKS-715	HSP70 High Sensitivity ELISA kit	96 wells	104,897.69
ADI-EKS-725A	HSP70B' ELISA kit	96 wells	138,464.95
ADI-EKS-750	Anti-HSP70 IgG/A/M (human), ELISA kit	96 wells	120,170.80
ADI-EKS-800	HO-1 (human), ELISA kit	96 wells	117,653.25
ADI-EKS-810A	HO-1 (rat), ELISA kit	96 wells	121,177.81
ADI-EKS-895	HSP90 α (human), ELISA kit	96 wells	146,017.59
AG-45A-0006EK-KI01	Nampt (Visfatin/PBEF) (human) Intracellular ELISA Kit	96 wells	165,654.44
AG-45A-0007EK-KI01	Nampt (Visfatin/PBEF) (mouse/rat) Dual ELISA Kit	96 wells	173,710.58
ALX-850-019-KI01	RANKL (total), soluble (human) ELISA kit	96 wells	169,682.51
ALX-850-020-KI01	Annexin V-FITC apoptosis detection kit	300 tests	110,100.62
ALX-850-020-KI02	Annexin V-FITC apoptosis detection kit	100 tests	73,176.63
ALX-850-033-KI01	Cu/Zn-Superoxide Dismutase ELISA kit	96 wells	138,464.95
ALX-850-039-KI02	Cell Counting Kit-8	5x500 tests	101,540.97
ALX-850-039-KI01	Cell Counting Kit-8	500 tests	33,567.26
ALX-850-039-0100	Cell Counting Kit-8	100 tests	14,937.43
ALX-850-042-KI01	APO-BRDU [™] kit	1 Kit	116,981.91
ALX-850-047-KI01	TNF-R1, soluble (human) ELISA kit	96 wells	132,255.01
ALX-850-049-KI01	Annexin V (human) ELISA kit	96 wells	134,101.21
ALX-850-053-KI01	sCD44std, soluble (human) ELISA kit	96 wells	102,044.48
ALX-850-057-KI01	p53 (human) ELISA kit	96 wells	130,576.65
ALX-850-059A-KI01	VE-cadherin ELISA kit	96 wells	100,198.28
ALX-850-211-KI01	Caspase-1 colorimetric assay kit	25 tests	42,294.75
ALX-850-212-KI01	Caspase-1 fluorometric assay kit	25 tests	41,791.24
ALX-850-214-KI01	Caspase-2 fluorometric assay kit	25 tests	38,938.02
ALX-850-215-KI01	Caspase-3 colorimetric assay kit	25 tests	51,525.75
ALX-850-216-KI01	Caspase-3 fluorometric assay kit	25 tests	54,714.64
ALX-850-217-KI01	Caspase-5 colorimetric assay kit	25 tests	42,294.75
ALX-850-221-KI01	Caspase-8 colorimetric assay kit	25 tests	38,938.02
ALX-850-222-KI01	Caspase-8 fluorometric assay kit	25 tests	37,763.17
ALX-850-223-KI01	Caspase-9 colorimetric assay kit	25 tests	49,511.71
ALX-850-224-KI01	Caspase-9 fluorometric assay kit	25 tests	46,826.33
ALX-850-232-KI01	MitoCapture [™] Mitochondrial apoptosis detection kit	25 tests	40,448.55
ALX-850-232-KI02	MitoCapture [™] Mitochondrial apoptosis detection kit	100 tests	87,107.04
ALX-850-242-KI01	Quick apoptotic DNA ladder detection kit	50 tests	82,911.14
ALX-850-244-KI01	CaspSCREEN [™] flow cytometric apoptosis detection kit	25 tests	48,840.37
ALX-850-245-KI02	Cell Counting Kit-F	5x500 tests	117,988.92

ALX-850-245-KI01	Cell Counting Kit-F	500 tests	28,074.44
ALX-850-246-KI01	FasL, soluble (human) ELISA kit	96 wells	112,282.49
ALX-850-247-KI01	ApoSENSOR™ Cell viability assay kit	200 tests	46,658.49
ALX-850-248-KI01	ApoSENSOR™ ADP/ATP ratio assay kit	200 tests	109,080.89
ALX-850-249-KI01	Live-Dead cell staining kit	1 Kit	62,099.43
ALX-850-252-KI02	Annexin V-Cy3 apoptosis detection kit	100 tests	71,162.59
ALX-850-252-KI01	Annexin V-Cy3 apoptosis detection kit	25 tests	38,938.02
ALX-850-253-KI02	Annexin V-EGFP apoptosis detection kit	100 tests	77,204.70
ALX-850-254-KI02	Annexin V-Cy5 apoptosis detection kit	100 tests	75,358.50
ALX-850-254-KI01	Annexin V-Cy5 apoptosis detection kit	25 tests	35,245.62
ALX-850-255-KI02	Annexin V-FITC apoptosis detection kit plus	100 tests	71,498.27
ALX-850-257-KI02	Annexin V-Cy3 apoptosis detection kit plus	100 tests	93,988.33
ALX-850-262-KI01	CD40, soluble (human) ELISA kit	96 wells	131,415.83
ALX-850-264-KI01	sVEGFR-1 (human) ELISA kit	96 wells	110,939.80
ALX-850-265-KI01	PMN-Elastase (human) ELISA kit	96 wells	130,073.14
ALX-850-276-KI01	Mitochondria/Cytosol fractionation kit	1 Kit	92,813.48
ALX-850-277-KI01	Cytochrome c releasing apoptosis assay kit	1 Kit	122,856.18
ALX-850-280A-KI01	Osteoprotegerin (human) ELISA kit	96 wells	249,404.75
ALX-850-287-KI01	OXI-TEK TBARS assay kit	160 tests	122,856.18
ALX-850-302-KI01	CD14, soluble (human) ELISA kit	96 wells	131,415.83
ALX-850-303-KI01	CD14, soluble (mouse) ELISA kit	96 wells	202,578.42
ALX-850-304-KI01	LBP, soluble ELISA kit	96 wells	163,472.56
ALX-850-305-KI01	LBP, soluble (mouse) ELISA kit	96 wells	151,388.35
ALX-850-306-KI01	VEGF-C (human) ELISA kit	96 wells	104,058.51
ALX-850-309-KI01	sHLA-G ELISA kit	96 wells	285,153.89
ALX-850-311-KI01	CD40L, soluble (human) ELISA kit (high sensitivity)	96 wells	134,101.21
ALX-850-312-KI01	Protein carbonyl ELISA kit	96 wells	131,583.67
ALX-850-319-KI01	Microcystins (Adda specific) ELISA kit	96 wells	134,101.21
ALX-850-323-KI01	ADMA (human) ELISA kit	96 wells	240,173.76
ALX-850-326-KI01	HAT activity assay kit	100 tests	109,932.78
ALX-850-327-KI01	ADMA direct (mouse/rat) ELISA kit	96 wells	262,663.82
ALX-850-331-KI01	SDMA ELISA kit	96 wells	224,732.82
ALX-850-377-KI01	Adiponectin (human), ELISA Kit	96 wells	121,177.81
BML-AK004-0001	Caspase Colorimetric QUANTIPAK™	1 Set	71,162.59
BML-AK005-0001	Caspase Fluorescent (AMC) QUANTIPAK™	1 Set	83,582.48
BML-AK006-0001	Caspase Fluorescent (AFC) QUANTIPAK™	1 Set	21,483.05
BML-AK015-0001	MMP Inhibitor profiling kit, colorimetric	96 wells	170,018.18
BML-AK016-0001	MMP Inhibitor profiling kit, fluorometric	96 wells	181,934.56
BML-AK111-1000	BIOMOL® Green	1 L	70,323.41
BML-AK111-0250	BIOMOL® Green	250 ml	25,678.96
BML-AK115-0001	Sulforhodamine multiCaspase activity kit	100 tests	127,387.76
BML-AK117-0001	Carboxyfluorescein multi-caspase activity kit	1 Kit	127,891.27
BML-AK118-0001	CV-Caspase 3 & 7 detection kit	1 Kit	53,204.11
BML-AK125-0001	CV-Cathepsin B detection kit	1 Kit	48,672.53
BML-AK126-0001	CV-Cathepsin K detection kit	1 Kit	52,532.76
BML-AK127-0001	CV-Cathepsin L detection kit	1 Kit	63,777.80
BML-AK170-0001	ALDetect™ Lipid Peroxidation assay kit	100 tests	112,953.84
BML-AK171-0001	ALDetect™ (MDA-specific) Lipid Peroxidation assay kit	25 tests	124,702.38
BML-AK301-0001	Matrix metalloproteinase-1 (MMP-1) fluorometric drug discovery kit, RED	96 wells	103,722.84
BML-AK302-0001	Matrix metalloproteinase-2 (MMP-2) fluorometric drug discovery kit, RED	96 wells	103,722.84
BML-AK303-0001	Matrix metalloproteinase-3 (MMP-3) fluorometric drug discovery kit, GREEN	96 wells	103,722.84
BML-AK304-0001	Matrix metalloproteinase-7 (MMP-7) fluorometric drug discovery kit, RED	96 wells	103,722.84
BML-AK305-0001	Matrix metalloproteinase-8 (MMP-8) fluorometric drug discovery kit, RED	96 wells	103,722.84
BML-AK306-0001	Matrix metalloproteinase-9 (MMP-9) fluorometric drug discovery kit, RED	96 wells	103,722.84
BML-AK307-0001	Matrix metalloproteinase-19 (MMP-19) fluorometric drug discovery kit, RED	96 wells	100,533.95
BML-AK308-0001	Matrix metalloproteinase (MMP) inhibitor profiling kit, fluorometric RED	96 wells	184,619.94
BML-AK310-0001	ADAM17 fluorometric drug discovery kit	96 wells	89,121.08
BML-AK311-0001	Matrix metalloproteinase-3 (MMP-3) fluorometric drug discovery kit, RED	96 wells	100,533.95
BML-AK312-0001	Matrix metalloproteinase-12 (MMP-12) fluorometric drug discovery kit, GREEN	96 wells	100,533.95

BML-AK400-0001	Matrix Metalloproteinase-3 (MMP-3) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK401-0001	Matrix Metalloproteinase-3 (MMP-3) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK402-0001	Matrix Metalloproteinase-12 (MMP-12) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK403-0001	Matrix Metalloproteinase-12 (MMP-12) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK404-0001	Matrix Metalloproteinase-1 (MMP-1) colorimetric drug discovery kit	96 wells	93,149.15
BML-AK405-0001	Matrix Metalloproteinase-1 (MMP-1) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK406-0001	Matrix Metalloproteinase-7 (MMP-7) colorimetric drug discovery kit	96 wells	94,156.17
BML-AK407-0001	Matrix Metalloproteinase-7 (MMP-7) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK408-0001	Matrix Metalloproteinase-2 (MMP-2) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK409-0001	Matrix Metalloproteinase-2 (MMP-2) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK410-0001	Matrix Metalloproteinase-9 (MMP-9) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK411-0001	Matrix Metalloproteinase-9 (MMP-9) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK412-0001	Matrix Metalloproteinase-13 (MMP-13) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK413-0001	Matrix Metalloproteinase-13 (MMP-13) fluorometric drug discovery kit	96 wells	94,156.17
BML-AK414-0001	Matrix Metalloproteinase-8 (MMP-8) colorimetric drug discovery kit	96 wells	94,156.17
BML-AK415-0001	Matrix Metalloproteinase-8 (MMP-8) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK416-0001	Matrix Metalloproteinase-14 (MMP-14) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK417-0001	Matrix Metalloproteinase-14 (MMP-14) fluorometric drug discovery kit	96 wells	94,827.51
BML-AK419-0001	Matrix Metalloproteinase-10 (MMP-10) fluorometric drug discovery kit	96 wells	94,156.17
BML-AK422-0001	Matrix Metalloproteinase-20 (MMP-20) colorimetric drug discovery kit	96 wells	94,827.51
BML-AK430-0001	Cathepsin K drug discovery kit	96 wells	91,974.30
BML-AK431-0001	Cathepsin S drug discovery kit	96 wells	91,974.30
BML-AK497-0001	Neutrophil elastase colorimetric drug discovery kit	96 wells	85,428.68
BML-AK498-0001	DPPIV/CD26 Assay kit for biological samples	96 wells	81,400.61
BML-AK499-0001	DPPIV drug discovery kit	96 wells	61,763.76
BML-AK500-0001	FLUOR DE LYS® HDAC fluorometric activity assay kit	96 wells	92,477.81
BML-AK501-0001	COLOR DE LYS® HDAC colorimetric activity assay kit	96 wells	77,036.87
BML-AK503-0001	FLUOR DE LYS® HDAC fluorometric cellular activity assay kit	96 wells	85,260.84
BML-AK511-0001	FLUOR DE LYS® HDAC1 fluorometric drug discovery assay kit	96 wells	125,373.72
BML-AK512-0001	FLUOR DE LYS®-Green HDAC2 fluorometric drug discovery assay kit	96 wells	125,709.39
BML-AK513-0001	FLUOR DE LYS® SIRT5 fluorometric drug discovery assay kit	100 tests	118,156.76
BML-AK514-0001	FLUOR DE LYS® Green SIRT5 fluorometric drug discovery assay kit	100 tests	114,632.20
BML-AK516-0001	FLUOR DE LYS® HDAC6 fluorometric drug discovery kit	96 wells	125,373.72
BML-AK518-0001	FLUOR DE LYS® HDAC8 fluorometric drug discovery kit	96 wells	125,373.72
BML-AK530-0001	FLUOR DE LYS®-Green HDAC fluorometric activity assay kit	96 wells	77,036.87
BML-AK531-0001	FLUOR DE LYS® HDAC3/NCOR1 fluorometric drug discovery kit	96 wells	125,373.72
BML-AK532-0001	CHEMILUM DE LYS® HDAC/SIRT Chemiluminescent drug discovery kit	96 wells	114,632.20
BML-AK544-0001	LSD1 fluorometric drug discovery kit	96 wells	66,463.18
BML-AK555-0001	FLUOR DE LYS® SIRT1 fluorometric drug discovery assay kit	96 wells	123,191.85
BML-AK556-0001	FLUOR DE LYS® SIRT2 fluorometric drug discovery assay kit	96 wells	125,373.72
BML-AK557-0001	FLUOR DE LYS® SIRT3 fluorometric drug discovery assay kit	96 wells	123,191.85
BML-AK700-0001	Caspase-3 assay kit for drug discovery	96 wells	101,708.80
BML-AK701-0001	Caspase-1 assay kit for drug discovery	96 wells	102,715.82
BML-AK703-0001	Caspase-3 cell assay kit	96 wells	77,036.87
BML-AK711-0001	Granzyme B assay kit for drug discovery	96 wells	102,715.82
BML-AK715-0001	Caspase-8 assay kit for drug discovery	96 wells	101,708.80
BML-AK740-0001	Proteasome 20S assay kit	96 wells	102,715.82
BML-AK800-0001	Cyclic Nucleotide Phosphodiesterase assay kit	96 wells	77,036.87
BML-AK804-0001	Calcineurin Phosphatase assay kit	96 wells	75,694.17
BML-AK816-0001	Calcineurin cellular activity assay kit	96 wells	92,477.81
BML-AK822-0001	PTP1B drug discovery kit	96 wells	89,624.59
BML-PW0575-0001	Proteasome ELISA kit	96 wells	81,064.94
BML-PW1075A-0001	Proteasome purification kit	10 tests	57,611.08
BML-PW8950-0001	Proteasome 26S degradation kit	96 wells	55,553.82
BML-UW0400A-0001	Ubiquitin activating kit	20 tests	31,721.06
BML-UW0590-0001	NEDDylation Kit	20 tests	69,819.90
BML-UW0970-0001	Auto-ubiquitinylation kit	10 tests	46,490.66
BML-UW1000A-0001	SUMO-QAPTURE-T® kit	10 tests	67,973.70
BML-UW8955-0001	SUMOylation kit	20 tests	80,729.26

BML-UW8995A-0001	UBIQAPTURE-Q® kit	20 tests	88,114.06
BML-UW9915-0001	Ubiquitin conjugating kit (HeLa lysate-based)	20 tests	117,821.09
BML-UW9920-0001	Ubiquitinylation kit	1 Kit	95,834.53
BPD-KIT-036	NGAL (human) ELISA kit	96 wells	115,222.17
BPD-KIT-042	NGAL (mouse) ELISA kit	96 wells	107,618.67
BPD-KIT-043	NGAL (dog) ELISA kit	96 wells	131,306.48
BPD-KIT-044	NGAL (pig) ELISA kit	96 wells	126,627.41
BPD-KIT-045	NGAL (monkey) ELISA kit	96 wells	224,741.72
BPD-KIT-046	NGAL (rat) ELISA kit	96 wells	114,491.06
ENZ-32877	PATHO-GENE® HRP-AEC HPV in situ typing assay (types 6/11, 16/18 and 31/33)	20 assays	440,738.14
ENZ-32879	PATHO-GENE® AP-NBT/BCIP HPV in situ screening assay	20 assays	262,328.15
ENZ-32895	PATHO-GENE® AP-NBT/BCIP HPV in situ typing assay (types 6/11, 16/18 and 31/33)	10 assays	256,957.39
ENZ-42420-10	BIOARRAY™ Single-round RNA amplification and biotin labeling system	10 Reactions	150,381.33
ENZ-42421-100	BIOARRAY™ Single-round RNA amplification and biotin labeling system (100 reactions)	100 Reactions	1,158,741.87
ENZ-42422-0010	BIOARRAY™ Low Input RNA Amplification and Biotin Labeling System	10 Reactions	141,486.01
ENZ-42440	BIOSCORE® Screening and amplification kit (20 reactions)	1 Kit	96,002.37
ENZ-42630	BIOARRAY™ Terminal labeling kit with biotin-ddUTP for DNA probe array assay	25 Reactions	82,239.79
ENZ-42670	CGH labeling kit for BAC arrays	20 Reactions	144,674.90
ENZ-42671-K010	CYTAG® CGH Labeling kit	2x10 Reactions	142,828.70
ENZ-42671-K100	CYTAG® CGH Labeling kit	2x100 Reactions	1,047,298.56
ENZ-42674-0100	CYTAG® TotalCGH Labeling kit	2x100 Reactions	1,122,153.55
ENZ-42674-0010	CYTAG® TotalCGH Labeling kit	2x10 Reactions	147,537.01
ENZ-42730	BIO-PROBE® 3'-Oligonucleotide labeling system reagent pack	25 Reactions	65,624.00
ENZ-42730-31	BIO-PROBE® 3'-Oligonucleotide labeling kit with bio-16-ddUTP	25 Reactions	86,771.37
ENZ-42730-33	BIO-PROBE® 3'-Oligonucleotide labeling kit with fluorescein-12-ddUTP	25 Reactions	83,582.48
ENZ-42731	Bio-16-ddUTP dideoxynucleotide pack for 3'-oligonucleotide labeling	25 Reactions	39,041.01
ENZ-42733	Fluorescein-12-ddUTP dideoxynucleotide pack for 3'-oligonucleotide labeling	25 Reactions	37,140.14
ENZ-43825	AEC peroxidase substrate kit	300 ml	25,007.61
ENZ-45001-0050	Express DNA methylation kit	50 tests	46,490.66
ENZ-45001-0200	Express DNA methylation kit	200 tests	125,709.39
ENZ-45002-0002	Express DNA methylation kit (deep well)	2x96 wells	105,736.87
ENZ-45003-0002	Express DNA methylation kit (shallow well)	2x96 wells	105,736.87
ENZ-45004-0050	Blood and tissue DNA methylation kit	50 tests	46,490.66
ENZ-45004-0200	Blood and tissue DNA methylation kit	200 tests	125,709.39
ENZ-45011-0050	BIOARRAY™ 5-hmC methylation kit	50 tests	104,897.69
ENZ-45012-0010	BIOARRAY™ methylated DNA IP Kit	10 tests	112,786.00
ENZ-45013-0002	EPIXTRACT® Total Histone Extraction Kit (High Throughput)	2x96 Reactions	51,357.91
ENZ-45014-0100	EPIXTRACT® Total Histone Extraction Kit	100 Reactions	32,560.24
ENZ-45015-0100	EPIXTRACT® Nuclear Protein Isolation Kit II (nucleic acid-free)	100 Reactions	38,434.51
ENZ-45016-0100	EPIXTRACT® Nuclear Protein Isolation Kit	100 Reactions	39,945.04
ENZ-45017-0001	DNMT Colorimetric Drug Discovery Kit	96 Reactions	135,611.74
ENZ-45018-0050	EPIXTRACT® DNA Isolation Kit for Plasma/Serum	50 Reactions	31,721.06
ENZ-45018-0100	EPIXTRACT® DNA Isolation Kit for Plasma/Serum	100 Reactions	45,819.31
ENZ-51001-200	ROS-ID® ROS/RNS detection kit	1 Kit	52,532.76
ENZ-51002-100	GFP-CERTIFIED® Apoptosis/Necrosis detection kit	100 assays	69,148.56
ENZ-51002-25	GFP-CERTIFIED® Apoptosis/Necrosis detection kit	25 assays	29,707.03
ENZ-51004	Red hydrogen peroxide assay kit	1 Kit	55,050.31
ENZ-51005-500	LYSO-ID® Red detection kit (GFP-CERTIFIED®)	500 tests	45,819.31
ENZ-51005-0100	LYSO-ID® Red detection kit (GFP-CERTIFIED®)	100 tests	15,440.94
ENZ-51006-500	TOTAL-NUCLEAR-ID® green/red nucleolar/nuclear detection kit	1 Kit	46,322.82
ENZ-51007-500	MITO-ID® Red detection kit (GFP-CERTIFIED®)	500 tests	45,147.97
ENZ-51007-0100	MITO-ID® Red detection kit (GFP-CERTIFIED®)	100 tests	15,273.10
ENZ-51008-100	NUCLEAR-ID® Red cell cycle kit (GFP-CERTIFIED®)	1 Kit	64,952.65
ENZ-51009-500	NUCLEOLAR-ID® Green detection kit	1 Kit	33,902.93
ENZ-51010	ROS-ID® Total ROS/Superoxide detection kit	1 Kit	47,833.35
ENZ-51011	ROS-ID® Total ROS detection kit	1 Kit	31,888.90
ENZ-51012	ROS-ID® Superoxide detection kit	1 Kit	32,560.24
ENZ-51013-200	ROS-ID® NO Detection kit	1 Kit	32,560.24
ENZ-51014-100	NUCLEAR-ID® Green cell cycle kit	1 Kit	57,903.53

ENZ-51015-KP002	LYSO-ID® Red cytotoxicity kit (GFP-CERTIFIED®)	1 Kit	62,267.27
ENZ-51016	FLUOFORTE® Calcium assay kit	100x96 tests	464,906.57
ENZ-51017	FLUOFORTE® Calcium assay kit	10x96 tests	62,938.62
ENZ-51018-K100	MITO-ID® Membrane potential detection kit	100 tests	84,421.66
ENZ-51018-0025	MITO-ID® Membrane potential detection kit	25 tests	30,546.21
ENZ-51019-KP002	MITO-ID® Membrane potential cytotoxicity kit	1 Kit	48,001.18
ENZ-51020-KP010	GFP-CERTIFIED® FLUOFORTE® Calcium assay kit	10x96 wells	84,589.50
ENZ-51020-KP100	GFP-CERTIFIED® FLUOFORTE® Calcium assay kit	100x96 wells	593,133.51
ENZ-51021-K200	NUCLEAR-ID® Green chromatin condensation detection kit	1 Kit	54,043.29
ENZ-51022-K500	MITO-ID® Green detection kit	500 tests	44,980.13
ENZ-51022-0100	MITO-ID® Green detection kit	100 tests	15,944.45
ENZ-51023-KP002	PROTEOSTAT® Protein aggregation assay	2x96 tests	90,967.28
ENZ-51023-KP050	PROTEOSTAT® Protein aggregation assay	50 tests	33,735.10
ENZ-51024-KP002	PROTEOSTAT® PDI assay kit	2x96 tests	102,380.15
ENZ-51024-KP050	PROTEOSTAT® PDI assay kit	50 tests	38,266.68
ENZ-51025-K500	ER-ID® Green assay kit	1 Kit	44,476.62
ENZ-51026-K500	ER-ID® Red assay kit (GFP-CERTIFIED®)	1 Kit	44,140.95
ENZ-51027-K400	PROTEOSTAT® Thermal shift stability assay kit	400 tests	91,135.12
ENZ-51027-K100	PROTEOSTAT® Thermal shift stability assay kit	100 tests	33,902.93
ENZ-51028-K100	GOLGI ID® Green assay kit	1 Kit	44,140.95
ENZ-51029-K100	EFLUX-ID® Green multidrug resistance assay kit	1 Kit	102,380.15
ENZ-51030-K100	EFLUX-ID® Gold multidrug resistance assay kit	1 Kit	100,198.28
ENZ-51031-K200	CYTO-ID® Autophagy detection kit	200 tests	80,225.76
ENZ-51031-0050	CYTO-ID® Autophagy detection kit	50 tests	38,938.02
ENZ-51032-K100	ORGANELLE-ID-RGB® III assay kit	1 Kit	64,616.98
ENZ-51033-KP002	PROTEOSTAT® Thioredoxin-1 assay kit	2x96 wells	103,890.67
ENZ-51034-K500	LYSO-ID® Green detection kit	500 tests	44,812.29
ENZ-51034-0100	LYSO-ID® Green detection kit	100 tests	16,615.79
ENZ-51035-K100	PROTEOSTAT® Aggresome detection kit	100 tests	59,414.05
ENZ-51035-0025	PROTEOSTAT® Aggresome detection kit	25 tests	20,643.87
ENZ-51036-K025	CYTO-ID® Green long-term cell tracer kit	1 Kit	38,770.19
ENZ-51037-K025	CYTO-ID® Red long-term cell tracer kit	1 Kit	36,756.15
ENZ-51039-KP002	PROTEOSTAT® Protein aggregation standards	2x96 wells	40,784.22
ENZ-51040-KP002	PROTEOSTAT® Protein refolding and aggregation sensing kit	2x96 wells	69,987.74
ENZ-51042-K500	ROS-ID® Hypoxia/Oxidative stress detection kit	500 tests	69,148.56
ENZ-51042-0125	ROS-ID® Hypoxia/Oxidative stress detection kit	125 tests	19,804.68
ENZ-61001-0001	LEADING LIGHT® Wnt Reporter Assay Starter Kit	96 wells	181,095.38
ENZ-61003-0001	LEADING LIGHT® Sclerostin-LRP Interaction Screening System	96 wells	72,840.96
ENZ-GEN100-0020	PCR & Gel Clean-up Kit	20 tests	8,727.49
ENZ-GEN100-0050	PCR & Gel Clean-up Kit	50 tests	17,790.65
ENZ-GEN100-0200	PCR & Gel Clean-up Kit	200 tests	66,463.18
ENZ-GEN111-0050	Nick translation DNA labeling system 2.0	50 tests	49,008.20
ENZ-GEN120-0010	CYTAG® SuperCGH Labeling Kit	2x10 Reacti	185,291.28
ENZ-GEN120-0100	CYTAG® SuperCGH Labeling Kit	2x100 React	1,228,729.61
ENZ-GEN200-0100	AMPIPROBE® HCV assay kit	100 tests	570,643.45
ENZ-GEN202-0100	AMPIPROBE® Candida 1 Assay Kit	100 tests	133,597.70
ENZ-GEN203-0100	AMPIPROBE® Candida 2 Assay Kit	100 tests	117,485.42
ENZ-GEN204-0500	AMPIPROBE® Candida Extraction Controls	500 µl	33,567.26
ENZ-GEN205-0100	AMPIPROBE® Bacterial Vaginosis Assay Kit	100 tests	251,754.46
ENZ-GEN206-0500	AMPIPROBE® Bacterial Vaginosis Extraction Controls	500 µl	33,567.26
ENZ-GEN207-0100	AMPIPROBE® NG/CT/TV Assay Kit	100 tests	352,456.25
ENZ-GEN208-0500	AMPIPROBE® NG/CT/TV Extraction Controls	500 µl	33,567.26
ENZ-GEN209-0100	AMPIPROBE® Ureaplasma spp. / M. genitalium / M. hominis Assay Kit	100 tests	201,403.57
ENZ-GEN210-0500	AMPIPROBE® UP/Mg/Mh Extraction Controls	500 µl	33,567.26
ENZ-GEN225-0100	AMPIXTRACT™ SARS-CoV-2 Extraction Kit (RUO)	96 Reactior	70,491.25
ENZ-GEN230-0100	AMPIPROBE® SARS-CoV-2 Assay Kit (RUO)	96 Reactior	352,456.25
ENZ-GEN231-0004	AMPIPROBE® SARS-CoV-2 Controls (RUO)	1 Kit	92,309.97
ENZ-GEN249-0096	AMPIXTRACT™ Viral & Pathogen Nucleic Acid Extraction Kit	96 Reactior	70,491.25
ENZ-GEN249-0960	AMPIXTRACT™ Viral & Pathogen Nucleic Acid Extraction Kit	960 Reactio	620,994.34

ENZ-GEN300-0100	FLOWSCRIPT® HPV E6/E7 assay kit	100 tests	574,839.35
ENZ-GEN440-0020	DEEPSEE® CDKN2A/CEN3/7/17 Quad Probe Assay	20 tests	293,881.37
ENZ-GEN440-0100	DEEPSEE® CDKN2A/CEN3/7/17 Quad Probe Assay	100 tests	1,321,710.92
ENZ-GEN500-0050	AMPIXTRACT™ General Tissue Section DNA Isolation Kit	50 Reaction	49,176.04
ENZ-GEN500-0100	AMPIXTRACT™ General Tissue Section DNA Isolation Kit	100 Reaction	78,547.39
ENZ-GEN501-0050	AMPIXTRACT™ Paraffin Tissue Section DNA Isolation Kit	50 Reaction	43,301.77
ENZ-GEN501-0100	AMPIXTRACT™ Paraffin Tissue Section DNA Isolation Kit	100 Reaction	75,358.50
ENZ-GEN502-0050	AMPIXTRACT™ Urine DNA Isolation Kit	50 Reaction	32,560.24
ENZ-GEN502-0100	AMPIXTRACT™ Urine DNA Isolation Kit	100 Reaction	50,015.22
ENZ-GEN503-0050	AMPIXTRACT™ Blood and Cultured Cell DNA Extraction Kit	50 Reaction	31,888.90
ENZ-GEN503-0100	AMPIXTRACT™ Blood and Cultured Cell DNA Extraction Kit	100 Reaction	49,511.71
ENZ-GEN504-0012	AMPINEXT™ DNA Library Preparation Kit (Illumina)	12 Reaction	92,477.81
ENZ-GEN504-0024	AMPINEXT™ DNA Library Preparation Kit (Illumina)	24 Reaction	153,570.22
ENZ-GEN505-0012	AMPINEXT™ High-Sensitivity DNA Library Preparation Kit (Illumina)	12 Reaction	92,477.81
ENZ-GEN505-0024	AMPINEXT™ High-Sensitivity DNA Library Preparation Kit (Illumina)	24 Reaction	153,570.22
ENZ-GEN506-0048	AMPINEXT™ DNA Size Selection Kit	48 Reaction	27,189.48
ENZ-GEN506-0096	AMPINEXT™ DNA Size Selection Kit	96 Reaction	40,448.55
ENZ-GEN507-0144	AMPINEXT™ NGS Barcode (Index) Set-12	144 Reaction	26,685.97
ENZ-GEN508-0012	AMPINEXT™ High-Sensitivity Bisulfite-Seq Kit (Illumina)	12 Reaction	110,939.80
ENZ-GEN508-0024	AMPINEXT™ High-Sensitivity Bisulfite-Seq Kit (Illumina)	24 Reaction	199,053.86
ENZ-GEN509-0012	AMPINEXT™ ChIP-Seq High-Sensitivity Kit (Illumina)	12 Reaction	116,310.56
ENZ-GEN509-0024	AMPINEXT™ ChIP-Seq High-Sensitivity Kit (Illumina)	24 Reaction	199,053.86
ENZ-GEN510-0012	AMPINEXT™ RNA Bisulfite-Seq Kit (Illumina)	12 Reaction	103,219.33
ENZ-GEN510-0024	AMPINEXT™ RNA Bisulfite-Seq Kit (Illumina)	24 Reaction	199,053.86
ENZ-GEN511-0012	AMPINEXT™ 5-mC RNA Bisulfite-Seq Easy Kit (Illumina)	12 Reaction	103,219.33
ENZ-GEN511-0024	AMPINEXT™ 5-mC RNA Bisulfite-Seq Easy Kit (Illumina)	24 Reaction	199,053.86
ENZ-GEN512-0012	AMPINEXT™ Post-Bisulfite DNA Library Preparation Kit (Illumina)	12 Reaction	98,687.75
ENZ-GEN512-0024	AMPINEXT™ Post-Bisulfite DNA Library Preparation Kit (Illumina)	24 Reaction	160,619.35
ENZ-KIT-100-0005	AMP'D® ELISA Signal Amplification Kit	5x96 wells	58,239.20
ENZ-KIT-100-0001	AMP'D® ELISA Signal Amplification Kit	96 wells	18,294.16
ENZ-KIT-101-0001	AMP'D® HSP70 high sensitivity ELISA kit	96 wells	112,953.84
ENZ-KIT102-0001	CRP (human) ELISA kit	96 wells	56,057.33
ENZ-KIT103-0005	Adipogenesis assay kit	5x24 wells	55,553.82
ENZ-KIT104-0001	AMP'D® GLP-1 ELISA kit	96 wells	79,722.25
ENZ-KIT105-0050	AMPIGENE® 1-Step RT-PCR Kit	50 Reaction	34,238.61
ENZ-KIT105-0200	AMPIGENE® 1-Step RT-PCR Kit	200 Reaction	120,338.63
ENZ-KIT105-1000	AMPIGENE® 1-Step RT-PCR Kit	1000 Reaction	494,445.76
ENZ-KIT106-0050	AMPIGENE® cDNA Synthesis Kit	50 Reaction	39,945.04
ENZ-KIT106-0200	AMPIGENE® cDNA Synthesis Kit	200 Reaction	143,332.21
ENZ-KIT107-0001	LH ELISA kit	96 wells	39,105.86
ENZ-KIT108-0001	FSH ELISA kit	96 wells	39,105.86
ENZ-KIT127-0001	E. coli host cell protein ELISA kit	96 wells	131,247.99
ENZ-KIT128-0001	CHO host cell protein ELISA kit	96 wells	137,457.94
ENZ-KIT129-0120	Cellular senescence activity assay	120 assays	94,156.17
ENZ-KIT130-0010	Cellular senescence live cell analysis assay	10 assays	57,064.34
ENZ-KIT131-0001	TSH ELISA kit	96 wells	49,008.20
ENZ-KIT132-0001	TGF-α ELISA kit	96 wells	105,401.20
ENZ-KIT133-0001	Peptide YY (human) ELISA Kit	96 wells	115,471.38
ENZ-KIT134-0001	ApoE ELISA kit	96 wells	115,471.38
ENZ-KIT135-0001	Fibronectin ELISA kit	96 wells	115,471.38
ENZ-KIT136-0050	gDNA removal kit	50 Reaction	29,371.35
ENZ-KIT136-0250	gDNA removal kit	250 Reaction	118,156.76
ENZ-KIT137-0100	PCR decontamination kit	100 Reaction	23,664.92
ENZ-KIT138-0001	ACTH ELISA kit	96 wells	93,484.82
ENZ-KIT139-0001	IL-5 ELISA kit	96 wells	120,842.14
ENZ-KIT140-0001	Histamine ELISA kit	96 wells	93,149.15
ENZ-KIT141-0001	Insulin ELISA kit	96 wells	65,959.67
ENZ-KIT142-0001	Methotrexate ELISA kit	96 wells	94,324.00
ENZ-KIT143-0001	Transferrin ELISA kit	96 wells	77,708.21

ENZ-KIT146-0001	Total PSA (human) ELISA kit	96 wells	39,609.37
ENZ-KIT147-0001	TIMP-1 (human) ELISA kit	96 wells	53,204.11
ENZ-KIT148-0001	Human growth hormone ELISA kit	96 wells	84,757.34
ENZ-KIT149-0001	Proinsulin ELISA kit	96 wells	94,324.00
ENZ-KIT150-0001	Melatonin ELISA Kit	96 wells	84,661.97
ENZ-KIT151-0001	Big Endothelin-1 ELISA kit	96 wells	81,006.45
ENZ-KIT152-0001	BNP Fragment ELISA kit	96 wells	85,393.08
ENZ-KIT153-0001	proANP ELISA kit	96 wells	85,393.08
ENZ-KIT154A-0001	NT-proCNP ELISA kit	96 wells	105,401.20
ENZ-KIT155-0001	Sclerostin ELISA kit	96 wells	102,793.38
ENZ-KIT156-0001	VEGF (human), ELISA kit	96 wells	84,925.17
ENZ-KIT157-0500	LDH Cytotoxicity WST Assay	500 tests	38,098.84
ENZ-KIT157-2500	LDH Cytotoxicity WST Assay	5x500 tests	146,185.42
ENZ-KIT159-0150	POLYVIEW® PLUS HRP-DAB (Anti-Rabbit) Kit	150 tests	89,624.59
ENZ-KIT160-0150	POLYVIEW® PLUS HRP-DAB (Anti-Mouse) Kit	150 tests	89,624.59
ENZ-KIT161-0001	Prolactin ELISA Kit	96 wells	50,518.73
ENZ-KIT162-0001	HEK293T host cell protein ELISA kit	96 wells	129,066.12
ENZ-KIT163-0001	WESTERNVIEW® Dual Detection Kit (Anti-Mouse/Anti-Rabbit)	1 Kit	61,428.09
ENZ-KIT175-0050	CYTO-ID® Autophagy detection kit 2.0	50 tests	41,455.57
ENZ-KIT175-0200	CYTO-ID® Autophagy detection kit 2.0	200 tests	87,610.55
ENZ-KIT178-0001	IL-6 (human), high sensitivity ELISA kit	96 wells	94,324.00
ENZ-KIT179-0200	PLAQPRO® Lp-PLA2 Assay	200 tests	748,214.26
ENZ-KIT181-0150	MULTIVIEW® PLUS (mouse-HRP/rabbit-AP) IHC Kit (Brown/Green)	150 tests	113,793.02
ENZ-KIT182-0001	WESTERNVIEW® Detection Kit (Anti-Mouse)	1 Kit	61,428.09
ENZ-KIT183-0001	WESTERNVIEW® Detection Kit (Anti-Rabbit)	1 Kit	61,428.09
ENZ-KIT188-0001	Dopamine ELISA Kit	96 wells	121,009.98
ENZ-KIT190-0001	SARS-CoV-2 Spike IgG ELISA Kit (RUO)	96 wells	104,897.69
ENZ-KIT193-0001	SARS-CoV-2 Nucleocapsid IgG ELISA Kit (RUO)	96 wells	104,897.69
ENZ-NUC100-0040	AMPIGENE® Taq Mix	40 Reaction	6,713.45
ENZ-NUC100-0200	AMPIGENE® Taq Mix	200 Reaction	19,133.34
ENZ-NUC100-1000	AMPIGENE® Taq Mix	1000 Reaction	76,365.52
ENZ-NUC101-0040	AMPIGENE® HS Taq Mix	40 Reaction	8,391.82
ENZ-NUC101-0200	AMPIGENE® HS Taq Mix	200 Reaction	21,315.21
ENZ-NUC101-1000	AMPIGENE® HS Taq Mix	1000 Reaction	85,596.52
ENZ-NUC103-0200	AMPIGENE® qPCR Green Mix Lo-ROX	200 Reaction	22,490.07
ENZ-NUC103-1000	AMPIGENE® qPCR Green Mix Lo-ROX	1000 Reaction	91,135.12
ENZ-NUC104-0200	AMPIGENE® qPCR Green Mix Hi-ROX	200 Reaction	22,490.07
ENZ-NUC104-1000	AMPIGENE® qPCR Green Mix Hi-ROX	1000 Reaction	91,470.79
ENZ-NUC105-0200	AMPIGENE® qPCR Probe Mix Lo-ROX	200 Reaction	17,958.48
ENZ-NUC105-1000	AMPIGENE® qPCR Probe Mix Lo-ROX	1000 Reaction	72,337.45
ENZ-NUC106-0200	AMPIGENE® qPCR Probe Mix Hi-ROX	200 Reaction	17,958.48
ENZ-NUC106-1000	AMPIGENE® qPCR Probe Mix Hi-ROX	1000 Reaction	72,337.45
ENZ-NUC107-0200	AMPIGENE® qPCR Probe Mix No-ROX	200 Reaction	17,958.48
ENZ-NUC107-1000	AMPIGENE® qPCR Probe Mix No-ROX	1000 Reaction	72,337.45
ENZ-NUC108-0200	AMPIGENE® qPCR 1-Step Green Kit Lo-ROX	200 Reaction	47,665.51
ENZ-NUC108-1000	AMPIGENE® qPCR 1-Step Green Kit Lo-ROX	1000 Reaction	190,662.05
ENZ-NUC109-0200	AMPIGENE® qPCR 1-Step Green Kit Hi-ROX	200 Reaction	47,665.51
ENZ-NUC109-1000	AMPIGENE® qPCR 1-Step Green Kit Hi-ROX	1000 Reaction	190,662.05
ENZ-NUC110-0200	AMPIGENE® qPCR 1-Step Probe Kit Lo-ROX	200 Reaction	47,665.51
ENZ-NUC110-1000	AMPIGENE® qPCR 1-Step Probe Kit Lo-ROX	1000 Reaction	190,662.05
ENZ-NUC111-0200	AMPIGENE® qPCR 1-Step Probe Kit Hi-ROX	200 Reaction	47,665.51
ENZ-NUC111-1000	AMPIGENE® qPCR 1-Step Probe Kit Hi-ROX	1000 Reaction	190,662.05
ENZ-NUC112-0200	AMPIGENE® qPCR 1-Step Probe Kit No-ROX	200 Reaction	47,665.51
ENZ-NUC112-1000	AMPIGENE® qPCR 1-Step Probe Kit No-ROX	1000 Reaction	190,662.05
ENZ-PRT100-0500	AMPIGENE® Taq DNA Polymerase	500 U	19,972.52
ENZ-PRT101-0500	AMPIGENE® HS Taq DNA Polymerase	500 U	42,798.26
	Nucleic acid		
BML-SW100-0025	Poly(ADP-ribose), immunoblotting standard	25 µg	15,499.43
ENZ-32882-1000	PATHO-GENE® HPV type 16/18/31/33/51 probe	1 ml	104,401.81

ENZ-32882-6000	PATHO-GENE® HPV type 16/18/31/33/51 probe	6 ml	300,484.21
ENZ-32884	PATHO-GENE® HPV screening probe	1 ml	104,401.81
ENZ-32884-6000	PATHO-GENE® HPV screening probe	6 ml	290,394.96
ENZ-32885	PATHO-GENE® HPV type 6/11 probe	1 ml	136,716.66
ENZ-32885-6000	PATHO-GENE® HPV type 6/11 probe	6 ml	294,781.59
ENZ-32886	PATHO-GENE® HPV type 16/18 probe	1 ml	87,147.73
ENZ-32886-6000	PATHO-GENE® HPV type 16/18 probe	6 ml	296,243.80
ENZ-32887	PATHO-GENE® HPV type 31/33/51 probe	1 ml	85,539.30
ENZ-32887-6000	PATHO-GENE® HPV type 31/33/51 probe	6 ml	296,243.80
ENZ-40834	BIO-PROBE® Adenovirus probe	2 µg	46,644.51
ENZ-40835	BIO-PROBE® Cytomegalovirus probe	2 µg	45,620.96
ENZ-40836	BIO-PROBE® Epstein-Barr virus (EBV) probe	2 µg	52,029.26
ENZ-40838	BIO-PROBE® Herpes simplex virus probe	2 µg	45,767.18
ENZ-40840	BIO-PROBE® Lambda probe	2 µg	44,889.85
ENZ-40847	BIO-PROBE® JC virus probe	2 µg	45,328.52
ENZ-40848	BIO-PROBE® BK virus probe	2 µg	46,205.84
ENZ-40849	BIO-PROBE® Blur 8 probe	2 µg	45,328.52
ENZ-42406-CR	Control RNA	10 µl	9,504.37
ENZ-42501	Cyanine 3-dUTP	25 nmol	29,097.98
ENZ-42502	Cyanine 5-dUTP	25 nmol	29,097.98
ENZ-42505	Cyanine 3-UTP (enhanced)	250 nmol	51,762.24
ENZ-42506	Cyanine 5-UTP (enhanced)	250 nmol	51,762.24
ENZ-42521	SEEBRIGHT® Gold 550 dUTP	25 nmol	51,177.36
ENZ-42522	SEEBRIGHT® Red 650 dUTP	25 nmol	51,177.36
ENZ-42662-30	BIOARRAY™ Deoxyoligo B2	30 Reaction	13,013.67
ENZ-42662-150	BIOARRAY™ Deoxyoligo B2	150 Reaction	59,219.52
ENZ-42809	Bio-N6-ddATP	25 nmol	41,819.21
ENZ-42811	Bio-16-dUTP	50 nmol	61,997.71
ENZ-42813	Bio-16-ddUTP . tetralithium salt	25 nmol	43,427.64
ENZ-42814	Bio-16-UTP	250 nmol	40,649.45
ENZ-42817	Bio-17-ATP	250 nmol	41,819.21
ENZ-42818	Bio-11-CTP	250 nmol	40,649.45
ENZ-42819	Bio-7-dATP	50 nmol	77,789.59
ENZ-42831	SEEBRIGHT® Green 496 dUTP	25 nmol	41,234.33
ENZ-42831L-0050	SEEBRIGHT® Green 496 dUTP (lyophilized)	50 nmol	86,603.53
ENZ-42833	Fluorescein-12-ddUTP	25 nmol	52,054.69
ENZ-42834	Fluorescein-12-UTP	250 nmol	53,224.45
ENZ-42842	SEEBRIGHT® Orange 552 dUTP	25 nmol	50,007.59
ENZ-42842L-0050	SEEBRIGHT® Orange 552 dUTP (lyophilized)	50 nmol	91,470.79
ENZ-42843	SEEBRIGHT® Gold 525 dUTP	25 nmol	52,493.35
ENZ-42843L-0050	SEEBRIGHT® Gold 525 dUTP (lyophilized)	50 nmol	88,953.24
ENZ-42844	SEEBRIGHT® Red 580 dUTP	25 nmol	53,224.45
ENZ-42844L-0050	SEEBRIGHT® Red 580 dUTP (lyophilized)	50 nmol	91,470.79
ENZ-42853	SEEBRIGHT® Aqua 431 dUTP	25 nmol	53,224.45
ENZ-42853L-0050	SEEBRIGHT® Aqua 431 dUTP (lyophilized)	50 nmol	90,128.10
ENZ-42854	Red 594 dUTP	25 nmol	30,998.86
ENZ-42855	SEEBRIGHT® Red 598 dUTP	25 nmol	45,182.30
ENZ-42856	(6) TAMRA-12-ddUTP	25 µl	31,437.52
ENZ-42857	(6) ROX-12-ddUTP	25 µl	31,437.52
ENZ-42861	Allylamine-dUTP	2.5 µmol	24,126.47
ENZ-GEN112-1000	DIGX® HPV type 6/11 probe	1 ml	116,310.56
ENZ-GEN112-6000	DIGX® HPV type 6/11 probe	6 ml	340,539.87
ENZ-GEN113-1000	DIGX® HPV type 16/18 probe	1 ml	116,310.56
ENZ-GEN113-6000	DIGX® HPV type 16/18 probe	6 ml	330,637.53
ENZ-GEN114-1000	DIGX® HPV type 16/18/31/33/51 probe	1 ml	116,310.56
ENZ-GEN114-6000	DIGX® HPV type 16/18/31/33/51 probe	6 ml	340,539.87
ENZ-GEN116-0500	Human Cot DNA	500 µg	37,259.66
ENZ-GEN117-0100	Human Genomic DNA, Male	100 µg	29,874.86
ENZ-GEN118-0100	Human Genomic DNA, Female	100 µg	29,874.86

ENZ-GEN150-1000	PATHO-GENE® HPV Type 6 Probe	1 ml	75,303.83
ENZ-GEN151-1000	PATHO-GENE® HPV Type 11 Probe	1 ml	75,303.83
ENZ-GEN152-1000	PATHO-GENE® HPV Type 16 Probe	1 ml	75,303.83
ENZ-GEN153-1000	PATHO-GENE® HPV Type 18 Probe	1 ml	76,766.04
ENZ-GEN154-1000	PATHO-GENE® HPV Type 31 Probe	1 ml	75,303.83
ENZ-NUC113-0025	Digoxigenin-dUTP, alkali-stable	25 nmol	33,399.43
ENZ-NUC114-0250	Digoxigenin-UTP, alkali-stable	250 nmol	37,931.01
ENZ-NUC116-0025	SEEBRIGHT® Far-Red 673 dUTP	25 nmol	56,728.67
ENZ-NUC117-0025	SEEBRIGHT® Green 500 dUTP	25 nmol	46,994.17
	Peptide		
ALX-151-002-PC05	β-Amyloid (1-42)	0.5 mg*	83,582.48
ALX-151-002-P001	β-Amyloid (1-42)	1 mg*	133,765.54
ALX-151-003-P001	β-Amyloid (1-40)	1 mg*	123,527.52
ALX-151-003-PC05	β-Amyloid (1-40)	0.5 mg*	69,148.56
ALX-151-005-P001	β-Amyloid (1-28)	1 mg*	40,952.06
ALX-151-005-PC05	β-Amyloid (1-28)	0.5 mg*	19,301.18
ALX-151-008-P001	β-Amyloid (25-35)	1 mg*	17,958.48
ALX-151-008-P005	β-Amyloid (25-35)	5 mg*	72,337.45
ALX-151-011-P005	β-Amyloid/A4 protein precursor (328-332)	5 mg*	43,637.44
ALX-151-011-P001	β-Amyloid/A4 protein precursor (328-332)	1 mg*	13,426.90
ALX-151-013-MC05	Apamin	0.5 mg	20,617.16
ALX-151-016-M001	cAMP-dependent protein kinase inhibitor (5-22) amide	1 mg	34,238.61
ALX-151-019-MC05	cAMP-dependent protein kinase substrate	0.5 mg	13,762.58
ALX-151-019-M001	cAMP-dependent protein kinase substrate	1 mg	19,804.68
ALX-151-020-M010	N-Acetyl-Asp-Glu-OH	10 mg	10,573.69
ALX-151-020-M050	N-Acetyl-Asp-Glu-OH	50 mg	29,371.35
ALX-151-021-M001	H-Arg-Gly-Tyr-Ser-Leu-Gly-OH	1 mg	6,545.62
ALX-151-024-M001	H-Ala-Pro-Arg-Thr-Pro-Gly-Gly-Arg-Arg-OH	1 mg	14,098.25
ALX-151-027-M001	N-Acetyl-Asp-Tyr(PO3H2)-Val-Pro-Met-Leu-NH2	1 mg	9,650.59
ALX-151-029-M001	Autocamtide-2-related inhibitory peptide	1 mg	18,294.16
ALX-151-029-M005	Autocamtide-2-related inhibitory peptide	5 mg	70,323.41
ALX-151-030-MC05	Autocamtide-2-related inhibitory peptide (myristoylated)	0.5 mg	21,147.37
ALX-151-035-M005	Ac-muramyl-Ala-D-Glu-amide	5 mg	30,546.21
ALX-151-035-M001	Ac-muramyl-Ala-D-Glu-amide	1 mg	11,580.71
ALX-151-036-M005	Ac-muramyl-D-Ala-D-Glu-amide	5 mg	75,862.01
ALX-151-036-M001	Ac-muramyl-D-Ala-D-Glu-amide	1 mg	17,622.81
ALX-151-037-M005	Angiotensin I	5 mg	10,573.69
ALX-151-039-M025	Angiotensin II	25 mg	30,378.37
ALX-151-039-M005	Angiotensin II	5 mg	10,909.36
ALX-151-041-M005	Angiotensin I/II (1-7)	5 mg	19,301.18
ALX-151-042-M005	Angiotensin IV	5 mg	11,245.03
ALX-151-043-M005	Angiotensin III	5 mg	11,245.03
ALX-151-045-C100	Blocking peptide for Adiponectin receptor 1 pAb (Prod. No. ALX-210-645)	100 µg	32,168.63
ALX-152-001-PC01	Big Endothelin-1 (human) (1-38)	0.1 mg*	21,483.05
ALX-152-001-P001	Big Endothelin-1 (human) (1-38)	1 mg*	155,584.26
ALX-152-001-PC05	Big Endothelin-1 (human) (1-38)	0.5 mg*	97,345.06
ALX-152-003-PC01	Big Endothelin-1 (rat) (1-39)	0.1 mg*	16,280.12
ALX-152-003-PC05	Big Endothelin-1 (rat) (1-39)	0.5 mg*	58,574.87
ALX-152-006-M025	Bradykinin	25 mg	20,308.19
ALX-152-006-M005	Bradykinin	5 mg	8,223.98
ALX-152-028-1	Bax (human) (58-75), (cell permeable)	1 Vial	34,361.94
ALX-153-003-M005	Casein kinase II substrate	5 mg	34,070.77
ALX-153-012-M001	Cyclin-dependent kinase 2 inhibitor	1 mg	17,958.48
ALX-153-064-M001	Caveolin-1 scaffolding domain peptide	1 mg	33,399.43
ALX-153-064-M005	Caveolin-1 scaffolding domain peptide	5 mg	123,527.52
ALX-153-066-C100	Blocking peptide for CCR3 (mouse) pAb (Prod. No. ALX-210-641)	100 µg	10,089.25
ALX-155-001-PC01	Endothelin-1 (human, mouse, rat, pig, bovine, dog)	0.1 mg*	16,783.63
ALX-155-001-P001	Endothelin-1 (human, mouse, rat, pig, bovine, dog)	1 mg*	106,240.38
ALX-155-001-PC05	Endothelin-1 (human, mouse, rat, pig, bovine, dog)	0.5 mg*	64,449.14

ALX-155-002-PC01	Endothelin-2 (human, pig, dog)	0.1 mg*	28,364.34
ALX-155-003-PC05	Endothelin-3 (human, rat, pig)	0.5 mg*	63,106.45
ALX-155-003-PC01	Endothelin-3 (human, rat, pig)	0.1 mg*	16,783.63
ALX-155-004-P005	ETA receptor antagonist [BQ-123] . sodium salt	5 mg*	81,232.77
ALX-155-004-P001	ETA receptor antagonist [BQ-123] . sodium salt	1 mg*	25,511.12
ALX-155-007-PC05	ETB receptor antagonist [IRL-1038]	0.5 mg*	18,797.67
ALX-155-007-P001	ETB receptor antagonist [IRL-1038]	1 mg*	33,735.10
ALX-155-008-PC05	ET receptor antagonist [PD 142,893]	0.5 mg*	16,447.96
ALX-155-008-P001	ET receptor antagonist [PD 142,893]	1 mg*	25,175.45
ALX-155-011-P001	ETA receptor antagonist [BQ-610]	1 mg*	27,860.83
ALX-155-012-PC05	ETA receptor antagonist [JKC-301]	0.5 mg*	23,329.25
ALX-155-012-P001	ETA receptor antagonist [JKC-301]	1 mg*	20,811.70
ALX-155-016-P001	ET receptor antagonist [PD 145,065]	1 mg*	77,036.87
ALX-155-016-PC05	ET receptor antagonist [PD 145,065]	0.5 mg*	49,847.38
ALX-155-017-P001	ETA receptor antagonist [FR 139317]	1 mg*	57,400.02
ALX-155-017-PC05	ETA receptor antagonist [FR 139317]	0.5 mg*	27,525.15
ALX-155-020-MC05	ETB receptor antagonist . sodium salt	0.5 mg	32,560.24
ALX-155-020-M001	ETB receptor antagonist . sodium salt	1 mg	41,791.24
ALX-155-022-M005	EGF receptor (human) (651-658) (myristoylated)	5 mg	35,581.30
ALX-155-022-M001	EGF receptor (human) (651-658) (myristoylated)	1 mg	10,741.52
ALX-155-023-M005	EGF receptor (human) (652-657)	5 mg	22,322.23
ALX-155-023-M001	EGF receptor (human) (652-657)	1 mg	10,573.69
ALX-155-037-M001	Extracellular death factor	1 mg	10,909.36
ALX-157-001-G005	L-Glutathione (oxidized form)	5 gm	45,147.97
ALX-157-001-G001	L-Glutathione (oxidized form)	1 gm	12,252.05
ALX-157-001-M250	L-Glutathione (oxidized form)	250 mg	8,391.82
ALX-157-002-G025	L-Glutathione (reduced form)	25 gm	22,825.74
ALX-157-002-G005	L-Glutathione (reduced form)	5 gm	8,727.49
ALX-157-003-P001	Galanin (human)	1 mg*	66,798.85
ALX-157-010-MC01	Guanylin (human)	0.1 mg	22,657.90
ALX-157-011-MC01	Guanylin (rat, mouse)	0.1 mg	26,350.30
ALX-157-021-MC05	Ghrelin (human)	0.5 mg	35,581.30
ALX-157-021-M001	Ghrelin (human)	1 mg	74,854.99
ALX-157-022-M001	Ghrelin (rat)	1 mg	61,763.76
ALX-157-022-MC05	Ghrelin (rat)	0.5 mg	36,923.99
ALX-158-003-M001	Histone H2B (29-35)	1 mg	7,384.80
ALX-158-011-M001	Humanin (human)	1 mg	52,197.09
ALX-158-011-MC05	Humanin (human)	0.5 mg	34,742.12
ALX-162-004-MC05	MARCKS protein (bovine brain) (151-175)	0.5 mg	18,294.16
ALX-162-004-M001	MARCKS protein (bovine brain) (151-175)	1 mg	31,385.39
ALX-162-005-M001	MARCKS protein (bovine brain) (159-165) amide	1 mg	17,287.14
ALX-162-006-M005	Melittin (natural)	5 mg	50,350.89
ALX-162-006-M001	Melittin (natural)	1 mg	13,259.07
ALX-162-007-M001	Melittin (synthetic)	1 mg	39,273.70
ALX-162-007-MC05	Melittin (synthetic)	0.5 mg	22,490.07
ALX-162-009-M001	Myelin basic protein (bovine) (4-14)	1 mg	10,405.85
ALX-162-009-M005	Myelin basic protein (bovine) (4-14)	5 mg	40,280.71
ALX-162-011-M001	Myosin light chain kinase (11-19) amide	1 mg	10,238.01
ALX-162-013-M001	Myosin light chain kinase substrate	1 mg	14,601.76
ALX-162-017-M001	N-Myristoyl-Lys-Arg-Thr-Leu-Arg-OH	1 mg	8,391.82
ALX-162-017-M005	N-Myristoyl-Lys-Arg-Thr-Leu-Arg-OH	5 mg	47,162.00
ALX-162-027-C050	MALP-2	50 µg	72,337.45
ALX-162-030-MC05	Myelin oligodendrocyte glycoprotein (mouse, rat) (35-55)	0.5 mg	17,454.98
ALX-162-030-M001	Myelin oligodendrocyte glycoprotein (mouse, rat) (35-55)	1 mg	32,560.24
ALX-162-031-M001	Myelin proteolipid protein (human, bovine, dog, mouse, rat) (139-151)	1 mg	15,060.77
ALX-162-034-C500	MALP-2 (BULK)	500 µg	297,573.77
ALX-163-001-P005	Nociceptin	5 mg*	66,295.34
ALX-163-001-P001	Nociceptin	1 mg*	20,811.70
ALX-163-002-P005	Neurotensin	5 mg*	43,469.60

ALX-163-002-P001	Neurotensin	1 mg*	12,419.89
ALX-163-003-P001	NPY (human)	1 mg*	44,140.95
ALX-163-003-PC05	NPY (human)	0.5 mg*	24,671.94
ALX-163-011-1	NBD peptide / NF-κB blocker (cell permeable)	1 Vial	52,364.93
ALX-164-001-C100	Orexin A (human, bovine, rat, mouse)	100 µg	26,518.14
ALX-164-001-M001	Orexin A (human, bovine, rat, mouse)	1 mg	155,248.58
ALX-164-004-M001	Obestatin (human)	1 mg	39,441.53
ALX-164-005-M005	Obestatin (mouse, rat)	5 mg	114,800.03
ALX-164-005-M001	Obestatin (mouse, rat)	1 mg	30,714.04
ALX-165-004-M001	pp60v-src (137-157)	1 mg	23,664.92
ALX-165-007-MC01	Phospholipase A2 activating peptide	0.1 mg	10,573.69
ALX-165-007-M001	Phospholipase A2 activating peptide	1 mg	26,182.46
ALX-165-009-M005	Protein kinase C (19-31)	5 mg	24,336.26
ALX-165-009-M001	Protein kinase C (19-31)	1 mg	8,559.65
ALX-165-017-M005	[Ser25]-Protein kinase C (19-31)	5 mg	36,084.81
ALX-165-017-M001	[Ser25]-Protein kinase C (19-31)	1 mg	8,727.49
ALX-165-022-MC05	[pTyr527]pp60c-src (521-533)	0.5 mg	8,559.65
ALX-165-022-M001	[pTyr527]pp60c-src (521-533)	1 mg	13,594.74
ALX-165-024-M005	PKI-tide	5 mg	42,966.09
ALX-165-024-M001	PKI-tide	1 mg	13,091.23
ALX-165-066-M002	Pam3Cys-Ser-(Lys)4 . trihydrochloride	2 mg	70,155.58
ALX-165-069-M001	Pam3Cys-Ser-(Lys)4 (Aca-Aca-Biotin) . 2 trifluoroacetate	1 mg	297,741.61
ALX-165-071-M001	PHC-SKKKK . 3 TFA	1 mg	68,141.54
ALX-166-001-M001	Ras inhibitory peptide	1 mg	25,175.45
ALX-166-001-M005	Ras inhibitory peptide	5 mg	99,694.77
ALX-167-003-M005	Substance P	5 mg	32,560.24
ALX-167-003-M001	Substance P	1 mg	8,223.98
ALX-168-009-R050	L-TAT control peptide	50 µl	8,056.14
ALX-168-009F-R050	L-TAT control peptide (FITC conjugate)	50 µl	16,280.12
ALX-168-010-R025	D-TAT control peptide	25 µl	13,930.41
ALX-168-010F-R025	D-TAT control peptide (FITC conjugate)	25 µl	17,622.81
ALX-170-005-C050	Blocking peptide for TRPV1 (human) pAb (Prod. No. BML-SA556)	50 µg	36,252.64
ALX-190-001-M050	H-Trp-Glu-OH	50 mg	16,783.63
ALX-201-006-MC05	N-Acetyl-eglin C, (recombinant)	0.5 mg	82,743.30
ALX-201-006-MC01	N-Acetyl-eglin C, (recombinant)	0.1 mg	20,811.70
ALX-201-006-M001	N-Acetyl-eglin C, (recombinant)	1 mg	146,017.59
ALX-260-003-M001	Amastatin . hydrochloride	1 mg	10,573.69
ALX-260-003-M005	Amastatin . hydrochloride	5 mg	35,581.30
ALX-260-009-M025	Leupeptin (synthetic)	25 mg	25,175.45
ALX-260-009-M005	Leupeptin (synthetic)	5 mg	7,720.47
ALX-260-009-M100	Leupeptin (synthetic)	100 mg	88,281.90
ALX-260-016-M005	Ac-YVAD-2,6-dimethylbenzoyloxymethylketone	5 mg	67,134.52
ALX-260-016-M001	Ac-YVAD-2,6-dimethylbenzoyloxymethylketone	1 mg	17,958.48
ALX-260-017-M001	CA-074	1 mg	64,449.14
ALX-260-020-M005	Z-VAD-FMK	5 mg	93,316.99
ALX-260-020-M001	Z-VAD-FMK	1 mg	24,000.59
ALX-260-021-M005	H-Cys-4-Abz-Met-OH	5 mg	34,742.12
ALX-260-022-M001	Furin convertase inhibitor (chloromethylketone)	1 mg	31,553.23
ALX-260-022-M005	Furin convertase inhibitor (chloromethylketone)	5 mg	138,464.95
ALX-260-023-M001	Mca-YVADAPK(Dnp)-OH	1 mg	57,903.53
ALX-260-024-M005	Ac-YVAD-AMC	5 mg	23,664.92
ALX-260-024-M001	Ac-YVAD-AMC	1 mg	9,231.00
ALX-260-026-M005	Ac-YVAD-pNA	5 mg	16,447.96
ALX-260-026-M001	Ac-YVAD-pNA	1 mg	8,391.82
ALX-260-027-M001	Ac-YVAD-CHO	1 mg	12,252.05
ALX-260-027-M005	Ac-YVAD-CHO	5 mg	39,273.70
ALX-260-028-M001	Ac-YVAD-CMK	1 mg	20,979.54
ALX-260-028-M005	Ac-YVAD-CMK	5 mg	61,428.09
ALX-260-029-M050	Z-Asp-2,6-dichlorobenzoyloxymethylketone	50 mg	86,100.03

ALX-260-029-M010	Z-Asp-2,6-dichlorobenzoyloxymethylketone	10 mg	24,671.94
ALX-260-030-M005	Ac-DEVD-CHO	5 mg	44,308.79
ALX-260-030-M001	Ac-DEVD-CHO	1 mg	11,580.71
ALX-260-031-M005	Ac-DEVD-AMC	5 mg	27,357.32
ALX-260-031-M001	Ac-DEVD-AMC	1 mg	10,573.69
ALX-260-032-M001	Ac-DEVD-AFC	1 mg	11,077.20
ALX-260-032-M005	Ac-DEVD-AFC	5 mg	32,895.92
ALX-260-033-M001	Ac-DEVD-pNA	1 mg	6,713.45
ALX-260-033-M005	Ac-DEVD-pNA	5 mg	15,944.45
ALX-260-034-M005	Biotinyl-DEVD-CHO	5 mg	76,533.36
ALX-260-034-M001	Biotinyl-DEVD-CHO	1 mg	20,140.36
ALX-260-035-M005	Z-YVAD-AFC	5 mg	22,154.39
ALX-260-035-M001	Z-YVAD-AFC	1 mg	11,245.03
ALX-260-036-M025	Diprotin A	25 mg	13,594.74
ALX-260-036-M005	Diprotin A	5 mg	8,223.98
ALX-260-040-M001	Furin convertase substrate (fluorogenic)	1 mg	9,566.67
ALX-260-040-M005	Furin convertase substrate (fluorogenic)	5 mg	21,147.37
ALX-260-042-M001	Ac-IETD-AMC	1 mg	8,727.49
ALX-260-042-M005	Ac-IETD-AMC	5 mg	29,203.52
ALX-260-043-M005	Ac-IETD-CHO	5 mg	57,903.53
ALX-260-043-M001	Ac-IETD-CHO	1 mg	14,601.76
ALX-260-044-M005	Z-IETD-pNA	5 mg	12,419.89
ALX-260-045-M005	Ac-IETD-pNA	5 mg	22,322.23
ALX-260-045-M001	Ac-IETD-pNA	1 mg	18,629.83
ALX-260-046-M005	Ac-AAVALLPAVLLALLAPDEVD-CHO	5 mg	69,148.56
ALX-260-046-M001	Ac-AAVALLPAVLLALLAPDEVD-CHO	1 mg	16,447.96
ALX-260-047-M001	Ac-AAVALLPAVLLALLAPYVAD-CHO	1 mg	39,105.86
ALX-260-048-M001	Z-DEVD-pNA	1 mg	10,573.69
ALX-260-048-M005	Z-DEVD-pNA	5 mg	15,776.61
ALX-260-049-M005	Z-YVAD-pNA	5 mg	27,189.48
ALX-260-049-M001	Z-YVAD-pNA	1 mg	10,573.69
ALX-260-050-M005	BAADT	5 mg	95,163.19
ALX-260-054-M005	Suc-Leu-Tyr-AMC	5 mg	6,713.45
ALX-260-055-M005	Ac-WEHD-CHO	5 mg	83,918.15
ALX-260-055-M001	Ac-WEHD-CHO	1 mg	22,490.07
ALX-260-057-M005	Ac-WEHD-AMC	5 mg	30,714.04
ALX-260-057-M001	Ac-WEHD-AMC	1 mg	17,454.98
ALX-260-058-M001	Ac-VDVAD-CHO	1 mg	16,447.96
ALX-260-058-M005	Ac-VDVAD-CHO	5 mg	61,428.09
ALX-260-059-M001	Ac-VDVAD-pNA	1 mg	10,573.69
ALX-260-059-M005	Ac-VDVAD-pNA	5 mg	21,986.56
ALX-260-060-M005	Ac-VDVAD-AMC	5 mg	38,434.51
ALX-260-060-M001	Ac-VDVAD-AMC	1 mg	9,566.67
ALX-260-061-M005	Ac-LEVD-pNA	5 mg	22,993.57
ALX-260-061-M001	Ac-LEVD-pNA	1 mg	10,405.85
ALX-260-062-M005	Ac-VEID-CHO	5 mg	77,540.37
ALX-260-062-M001	Ac-VEID-CHO	1 mg	19,804.68
ALX-260-064-M001	Ac-VEID-AMC	1 mg	15,273.10
ALX-260-064-M005	Ac-VEID-AMC	5 mg	26,518.14
ALX-260-065-M001	Ac-LEVD-CHO	1 mg	14,601.76
ALX-260-071-M001	Boc-D(OMe)-FMK	1 mg	50,015.22
ALX-260-071-M005	Boc-D(OMe)-FMK	5 mg	202,410.59
ALX-260-072-M005	Z-D(OMe)E(OMe)VD(OMe)-FMK	5 mg	200,564.39
ALX-260-072-M001	Z-D(OMe)E(OMe)VD(OMe)-FMK	1 mg	56,057.33
ALX-260-073-M005	Z-IE(OMe)TD(OMe)-FMK	5 mg	255,446.86
ALX-260-073-M001	Z-IE(OMe)TD(OMe)-FMK	1 mg	48,336.86
ALX-260-074-M001	Z-YVAD(OMe)-FMK	1 mg	63,752.37
ALX-260-075-M001	Z-VE(OMe)ID(OMe)-FMK	1 mg	45,182.30
ALX-260-076-M001	Z-LE(OMe)HD(OMe)-FMK	1 mg	51,022.24

ALX-260-076-M005	Z-LE(OMe)HD(OMe)-FMK	5 mg	144,171.39
ALX-260-078-M005	Ac-DMQD-AMC	5 mg	35,916.97
ALX-260-078-M001	Ac-DMQD-AMC	1 mg	9,902.34
ALX-260-079-M005	Ac-LEHD-CHO	5 mg	59,749.73
ALX-260-079-M001	Ac-LEHD-CHO	1 mg	15,105.27
ALX-260-080-M005	Ac-LEHD-AMC	5 mg	28,867.84
ALX-260-080-M001	Ac-LEHD-AMC	1 mg	9,734.51
ALX-260-081-M001	Ac-LEHD-pNA	1 mg	11,245.03
ALX-260-081-M005	Ac-LEHD-pNA	5 mg	29,035.68
ALX-260-082-M005	Ac-WEHD-pNA	5 mg	24,671.94
ALX-260-083-M005	Ac-LEVD-AMC	5 mg	28,196.50
ALX-260-083-M001	Ac-LEVD-AMC	1 mg	13,091.23
ALX-260-084-M005	Ac-LEVD-AFC	5 mg	33,063.75
ALX-260-084-M001	Ac-LEVD-AFC	1 mg	11,412.87
ALX-260-085-M100	Pepstatin A (synthetic)	100 mg	69,148.56
ALX-260-085-M025	Pepstatin A (synthetic)	25 mg	22,657.90
ALX-260-085-M005	Pepstatin A (synthetic)	5 mg	8,223.98
ALX-260-087-M001	Proteasome substrate IV (fluorogenic)	1 mg	10,405.85
ALX-260-088-M005	Proteasome substrate I (fluorogenic)	5 mg	26,182.46
ALX-260-088-M001	Proteasome substrate I (fluorogenic)	1 mg	10,573.69
ALX-260-089-M005	Proteasome inhibitor I (aldehyde)	5 mg	55,385.98
ALX-260-089-M001	Proteasome inhibitor I (aldehyde)	1 mg	26,350.30
ALX-260-090-M001	Proteasome inhibitor II (aldehyde)	1 mg	11,077.20
ALX-260-090-M005	Proteasome inhibitor II (aldehyde)	5 mg	36,588.32
ALX-260-091-M005	MG-115	5 mg	30,210.54
ALX-260-098-M001	Biotinyl-VAD(OMe)-FMK	1 mg	87,293.95
ALX-260-099-M001	Z-VD(OMe)VAD(OMe)-FMK	1 mg	69,016.32
ALX-260-102-M001	Z-LE(OMe)TD(OMe)-FMK	1 mg	66,238.12
ALX-260-108-M005	Ac-YVAD-AFC	5 mg	22,322.23
ALX-260-108-M010	Ac-YVAD-AFC	10 mg	41,959.08
ALX-260-109-M005	Ac-VAD-AFC	5 mg	38,602.35
ALX-260-110-M010	Ac-IETD-AFC	10 mg	57,064.34
ALX-260-110-M005	Ac-IETD-AFC	5 mg	33,399.43
ALX-260-111-M010	Ac-VEID-AFC	10 mg	63,442.12
ALX-260-111-M005	Ac-VEID-AFC	5 mg	34,070.77
ALX-260-112-M005	Ac-VDVAD-AFC	5 mg	42,798.26
ALX-260-112-M010	Ac-VDVAD-AFC	10 mg	77,876.05
ALX-260-116-M010	Ac-LEHD-AFC	10 mg	64,784.81
ALX-260-116-M005	Ac-LEHD-AFC	5 mg	37,259.66
ALX-260-117-M010	Ac-WEHD-AFC	10 mg	70,155.58
ALX-260-117-M005	Ac-WEHD-AFC	5 mg	37,259.66
ALX-260-118-M005	Ac-LETD-AFC	5 mg	37,259.66
ALX-260-118-M010	Ac-LETD-AFC	10 mg	70,155.58
ALX-260-120-M005	Dnp-Pro-Leu-Gly-Met-Trp-Ser-Arg-OH	5 mg	42,966.09
ALX-260-123-M001	Mca-Pro-Leu-Ala-Nva-Dap(Dnp)-Ala-Arg-NH2	1 mg	41,234.33
ALX-260-130-M005	Z-Phe-Arg-pNA . hydrochloride	5 mg	7,552.63
ALX-260-133-M001	N-(1-Naphthalenylsulfonyl)-Ile-Trp-aldehyde	1 mg	26,853.81
ALX-260-133-M005	N-(1-Naphthalenylsulfonyl)-Ile-Trp-aldehyde	5 mg	89,792.42
ALX-260-134-M005	Z-Phe-Tyr(tBu)-diazomethylketone	5 mg	21,147.37
ALX-260-134-M001	Z-Phe-Tyr(tBu)-diazomethylketone	1 mg	7,384.80
ALX-260-137-M005	HDAC substrate (fluorogenic)	5 mg	25,175.45
ALX-260-137-M001	HDAC substrate (fluorogenic)	1 mg	14,601.76
ALX-260-138-R100	Z-VAD-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-138-R020	Z-VAD-FMK (Ready-to-Use)	20 µl	31,583.74
ALX-260-139-R020	Z-VDVAD-FMK (Ready-to-Use)	20 µl	31,583.74
ALX-260-139-R100	Z-VDVAD-FMK (Ready-to-Use)	100 µl	36,252.64
ALX-260-140-R020	Z-WEHD-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-140-R100	Z-WEHD-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-141-R100	Z-DEVD-FMK (Ready-to-Use)	100 µl	36,252.64

ALX-260-141-R020	Z-DEVD-FMK (Ready-to-Use)	20 µl	31,583.74
ALX-260-142-R100	Z-LEVD-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-142-R020	Z-LEVD-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-143-R100	Z-VEID-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-143-R020	Z-VEID-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-144-R020	Z-IETD-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-144-R100	Z-IETD-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-145-R020	Z-LEHD-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-145-R100	Z-LEHD-FMK (Ready-to-Use)	100 µl	36,252.64
ALX-260-148-R100	Z-FA-FMK (Ready-to-Use)	100 µl	36,252.64
ALX-260-148-R020	Z-FA-FMK (Ready-to-Use)	20 µl	31,583.74
ALX-260-153-R020	Z-AAD-CMK (Ready-to-Use)	20 µl	31,583.74
ALX-260-154-R100	Z-YVAD-FMK (Ready-to-Use)	100 µl	35,581.30
ALX-260-154-R020	Z-YVAD-FMK (Ready-to-Use)	20 µl	30,998.86
ALX-260-155-M001	PKCζ pseudosubstrate (myristoylated)	1 mg	33,399.43
ALX-260-158-M005	Ac-AEVD-CHO	5 mg	38,938.02
ALX-260-159-M003	Q-VD-OPH	3 mg	161,428.01
ALX-260-165-M005	MMP-3 inhibitor	5 mg	27,525.15
ALX-260-166-MC05	Z-VRPR-FMK	0.5 mg	57,064.34
ALX-260-166-M001	Z-VRPR-FMK	1 mg	101,708.80
ALX-270-305-M005	Reversin 121	5 mg	49,847.38
ALX-290-002-M005	S-Farnesylated cysteine tetrapeptide	5 mg	25,175.45
ALX-290-005-M001	Farnesyltransferase inhibitor	1 mg	22,490.07
ALX-350-233-M001	Gramicidin A	1 mg	6,853.32
ALX-350-233-M005	Gramicidin A	5 mg	13,986.36
ALX-630-001-C100	ω-Agatoxin IVA	100 µg	82,030.00
ALX-630-058-C100	Iberiotoxin	100 µg	92,411.69
ALX-630-059-C100	Charybdotoxin	100 µg	63,313.70
ALX-630-069-C500	Chlorotoxin	500 µg	154,409.40
ALX-630-085-C010	Kaliootoxin	10 µg	20,178.50
BML-A150-0005	Alamethicin	5 mg	18,601.86
BML-A150-0025	Alamethicin	25 mg	80,701.29
BML-AM100-0001	Cyclo [Arg-Gly-Asp-D-Phe-Val]	1 mg	18,294.16
BML-AM101-0001	Cyclo [Arg-Ala-Asp-D-Phe-Val]	1 mg	18,294.16
BML-AW9155-0100	Ada-(Ahx)3-(Leu)3-vinyl sulfone	100 µg	26,685.97
BML-AW9160-0100	Ada-Tyr-(Ahx)3-(Leu)3-vinyl sulfone	100 µg	27,357.32
BML-AW9485-0100	Ac-Ala-Pro-Nle-Asp-OH	100 µg	29,035.68
BML-AW9555-0005	Ac-Nle-Pro-Nle-Asp-AMC	5 mg	137,793.61
BML-AW9560-0005	Ac-Gly-Pro-Leu-Asp-AMC	5 mg	137,793.61
BML-AW9785-0005	Ac-Arg-Leu-Arg-AMC	5 mg	57,064.34
BML-BP9115-0500	Bombesin	500 µg	9,734.51
BML-BW8515-0005	Boc-Leu-Arg-Arg-AMC	5 mg	20,643.87
BML-BW9315-0100	Bactenecin-5 precursor peptide	100 µg	26,518.14
BML-BW9375-0005	Bz-Val-Gly-Arg-AMC	5 mg	20,643.87
BML-CP0111-0100	Blocking peptide for Cytochrome P450 1A1 (rat) pAbs (Prod. No. BML-CR3110,	100 µg	9,902.34
BML-CP0121-0100	Blocking peptide for Cytochrome P450 1A1 (human) pAbs (Prod. No. BML-CR3	100 µg	9,902.34
BML-CP0123-0100	Blocking peptide for Cytochrome P450 1A2 (human) pAb (Prod. No. BML-CR31	100 µg	9,902.34
BML-CP0124-0100	Blocking peptide for Cytochrome P450 1A2 (rat) pAb (Prod. No. BML-CR313)	100 µg	9,902.34
BML-CP0201-0100	Blocking peptide for Cytochrome P450 2D1 (rat) pAb (Prod. No. BML-CR3210)	100 µg	9,902.34
BML-CP0265-0100	Blocking peptide for Cytochrome P450 2D6 (human) pAb (Prod. No. BML-CR32	100 µg	9,902.34
BML-CP0270-0100	Blocking peptide for Cytochrome P450 2E1 pAbs (Prod. No. BML-CR3271, BML	100 µg	9,902.34
BML-CP0281-0100	Blocking peptide for Cytochrome P450 (human) and CYP2C12 (rat) pAbs (Prod.	100 µg	9,902.34
BML-CP0331-0100	Blocking peptide for Cytochrome P450 3A1 (rat) pAbs (Prod. No. BML-CR3310,	100 µg	9,902.34
BML-CP0334-0100	Blocking peptide for Cytochrome P450 3A4 (human) pAb (Prod. No. BML-CR33	100 µg	9,902.34
BML-CP0335-0100	Blocking peptide for Cytochrome P450 3A5 (human) pAb (Prod. No. BML-CR33	100 µg	10,070.18
BML-CP6420-0001	Catestatin (human)	1 mg	58,071.36
BML-CP6425-0001	[P370L]Catestatin (human)	1 mg	46,154.98
BML-CP6430-0001	[G364S]Catestatin (human)	1 mg	46,154.98
BML-CP6435-0001	[G364S, P370L]Catestatin (human)	1 mg	46,154.98

BML-DP9417-0100	Blocking peptide for Dishevelled-1 pAb (Prod. No. BML-DA4170)	100 µg	7,895.94
BML-DP9427-0100	Blocking peptide for Dishevelled-2 pAb (Prod. No. BML-DA4270)	100 µg	9,504.37
BML-EI323-0001	Mu-Phe-hPhe-FMK	1 mg	39,273.70
BML-EI354-0001	L-JNKi1	1 mg	62,938.62
BML-EI384-0001	(D-Pro1,2)-retro-(D-HIV-TAT(48-57))	1 mg	63,106.45
BML-G410-0001	Mastoparan	1 mg	22,154.39
BML-G415-0001	Mastoparan X	1 mg	21,483.05
BML-G420-0001	Mas 7	1 mg	22,154.39
BML-G421-0001	Mas 17	1 mg	21,483.05
BML-G425-0001	Mastoparan (Polistes)	1 mg	16,447.96
BML-G445-0001	ARF inhibitory peptide (P-13)	1 mg	26,350.30
BML-G510-0001	GP antagonist-2	1 mg	36,923.99
BML-G515-0001	GP antagonist-2A	1 mg	23,329.25
BML-GP1432-0100	Glucagon (1-29) (human, rat, porcine)	100 µg	37,871.25
BML-GP1434-0100	Glucose-dependent insulinotropic peptide	100 µg	20,178.50
BML-GP1436-0100	Glucagon like peptide 1 (human) (1-19)	100 µg	15,206.99
BML-GP1437-0100	Glucagon like peptide 1 (human) (1-36) amide	100 µg	28,867.84
BML-GP1438-0100	Glucagon like peptide 1 (human) (7-36) amide	100 µg	24,711.35
BML-GP1439-0100	Glucagon like peptide 2 (human)	100 µg	28,364.34
BML-GP3009-0050	Blocking peptide for Glutamic acid decarboxylase pAb (Prod. No. BML-GC3008)	50 µg	15,938.09
BML-GP3209-0050	Blocking peptide for Glutamic acid decarboxylase mAb (11) (Prod. No. BML-GC3009)	50 µg	15,938.09
BML-GP9106-0100	Blocking peptide for Vesicular glutamate transporter-2 pAbs (Prod. No. BML-GC3008)	100 µg	7,895.94
BML-HP9301-0100	Blocking peptide for Heme oxygenase 1 pAb (Prod. No. BML-HC3001)	100 µg	16,230.53
BML-HP9302-0100	Blocking peptide for Heme oxygenase 2 pAb (Prod. No. BML-HC3002)	100 µg	12,428.79
BML-KC167-0140	α-Dendrotoxin	140 µg	95,163.19
BML-KC168-0100	Charybdotoxin, (recombinant)	100 µg	71,666.10
BML-KI104-0050	FLUOR DE LYS® deacetylase substrate	50 µl	30,881.88
BML-KI174-0005	FLUOR DE LYS® -H4-AcK16 deacetylase substrate	0.5 µmol	36,588.32
BML-KI177-0005	FLUOR DE LYS®-SIRT1 deacetylase substrate	0.5 µmol	38,098.84
BML-KI178-0005	FLUOR DE LYS®-HDAC8 deacetylase substrate	0.5 µmol	36,588.32
BML-KI179-0005	FLUOR DE LYS®-SIRT2 deacetylase substrate	0.5 µmol	36,588.32
BML-NP1413-0100	Blocking peptide for Neurogranin pAb (Prod. No. BML-NA1300)	100 µg	11,697.68
BML-NP1442-0100	Blocking peptide for Neurokinin-1 receptor pAb (Prod. No. BML-NA4200)	100 µg	11,112.80
BML-P100-0001	CaM kinase IV substrate	1 mg	21,986.56
BML-P101-0001	Autocamtide-2	1 mg	19,636.85
BML-P102-0001	Syntide-2	1 mg	31,049.72
BML-P103-0001	Casein kinase II β (198-215)	1 mg	26,685.97
BML-P104-0500	CSH103 substrate	500 µg	19,469.01
BML-P106-0001	H1-7	1 mg	12,587.72
BML-P107-0001	Kemptide	1 mg	9,398.83
BML-P108-0001	Malantide	1 mg	18,797.67
BML-P109-0001	EGF receptor (651-658)	1 mg	9,650.59
BML-P110-0001	Myelin basic protein (4-14) (N-acetylated)	1 mg	16,783.63
BML-P111-0001	[Ser25]-Protein kinase C (19-31)	1 mg	21,483.05
BML-P112-0001	BPDEtide	1 mg	21,315.21
BML-P114-0001	MLCK substrate (skeletal and smooth muscle)	1 mg	18,629.83
BML-P115-0001	MLCK substrate (skeletal muscle)	1 mg	20,811.70
BML-P118-0500	[Ala97]-RII (81-99)	0.5 mg	21,986.56
BML-P120-0025	Ac-Leu-Leu-Nle-CHO	25 mg	66,463.18
BML-P120-0005	Ac-Leu-Leu-Nle-CHO	5 mg	16,951.47
BML-P121-0001	EGF receptor (661-681)	1 mg	19,739.84
BML-P123-0001	Tyrosine hydroxylase (rat) (24-33)	1 mg	18,461.99
BML-P124-0001	ERK1/ERK2 (172-190)	1 mg	28,364.34
BML-P125-0005	MMP substrate (chromogenic)	5 mg	37,763.17
BML-P126-0001	OMNIMMP® fluorogenic substrate	1 mg	38,602.35
BML-P127-0001	OMNIMMP® fluorogenic control	1 mg	13,426.90
BML-P128-0001	MMP substrate (fluorogenic)	1 mg	36,252.64
BML-P129-0001	Akt substrate	1 mg	12,252.05
BML-P131-0001	MMP substrate α (fluorogenic)	1 mg	21,483.05

BML-P132-0500	TACE substrate (fluorogenic)	0.5 mg	25,175.45
BML-P133-0005	Ac-IEPD-pNA	5 mg	27,021.65
BML-P134-0005	Ac-IEPD-AMC	5 mg	32,392.41
BML-P135-0025	H-Arg-AMC . 2HCl	25 mg	25,678.96
BML-P136-0025	H-Arg-pNA . 2HCl	25 mg	10,573.69
BML-P137-0050	Z-RR-AMC	50 mg	80,393.59
BML-P137-0010	Z-RR-AMC	10 mg	16,783.63
BML-P138-0025	Z-RR-pNA	25 mg	20,140.36
BML-P139-0010	OMNICATHEPSIN® fluorogenic substrate	10 mg	11,580.71
BML-P139-0050	OMNICATHEPSIN® fluorogenic substrate	50 mg	43,133.93
BML-P141-0025	Suc-AAPF-pNA	25 mg	15,105.27
BML-P142-0020	Z-GPR-AMC	20 mg	56,728.67
BML-P144-0001	Ribosomal protein S6 (rat) (229-239)	1 mg	14,266.09
BML-P145-0001	Cathepsin D & E substrate (fluorogenic)	1 mg	29,874.86
BML-P146-0001	Casein kinase I peptide substrate	1 mg	29,707.03
BML-P148-0001	IκB kinase substrate (biotinylated)	1 mg	29,707.03
BML-P149-0001	Crosstide	1 mg	20,811.70
BML-P150-0500	Protein kinase C (19-36)	0.5 mg	25,846.79
BML-P151-0001	GSK3 substrate	1 mg	26,014.63
BML-P152-0001	Protein phosphatase 2 substrate	1 mg	28,532.17
BML-P153-0001	Protein tyrosine phosphatase substrate	1 mg	21,147.37
BML-P154-0001	PKCδ substrate	1 mg	21,650.88
BML-P155-0500	[Ser159]-PKCε (149-164)	0.5 mg	24,839.77
BML-P156-0001	PKCζ substrate	1 mg	22,154.39
BML-P157-0001	Shp 1 & 2 substrate	1 mg	28,532.17
BML-P158-0001	Chk 1 & 2 substrate	1 mg	36,923.99
BML-P160-0500	[pSer95, Ala97]-RII (81-99)	0.5 mg	29,035.68
BML-P161-0001	Abz-FRK(Dnp)-P	1 mg	22,490.07
BML-P162-0001	Abz-SDK(Dnp)-P	1 mg	21,147.37
BML-P163-0001	Mca-APK(Dnp)	1 mg	22,825.74
BML-P164-0001	[pThr183, pTyr185] MAP kinase (177-189)	1 mg	32,895.92
BML-P165-0001	Z-AAD-CMK	1 mg	26,350.30
BML-P188-0025	GP-pNA	25 mg	15,105.27
BML-P189-0005	GP-AMC	5 mg	14,475.88
BML-P191-0001	Crosstide (biotinylated)	1 mg	31,217.55
BML-P193-0001	GSK-3 substrate II	1 mg	26,685.97
BML-P194-0001	PAK4 & Akt substrate	1 mg	11,916.38
BML-P195-0001	CREBtide	1 mg	21,818.72
BML-P196-0001	MAPKAPK2 substrate	1 mg	21,315.21
BML-P197-0001	Src substrate	1 mg	21,147.37
BML-P199-0010	Z-VVR-AMC	10 mg	22,825.74
BML-P200-0500	CaM kinase II (290-309)	0.5 mg	25,511.12
BML-P201-0500	CaM kinase II (281-309)	0.5 mg	53,036.27
BML-P202-0500	[Ala286]-CaM kinase II (281-302)	0.5 mg	32,056.73
BML-P203-0500	PKI (5-24)	0.5 mg	21,986.56
BML-P204-0001	PKI (6-22) amide	1 mg	26,350.30
BML-P205-0500	Protein kinase C (20-28) (myristoylated)	0.5 mg	21,986.56
BML-P206-0001	Protein kinase C (19-31)	1 mg	26,350.30
BML-P207-0500	EGF receptor (651-658) (myristoylated)	0.5 mg	13,013.67
BML-P208-0001	PKG inhibitor	1 mg	14,601.76
BML-P209-0001	MLCK (342-352) amide	1 mg	21,986.56
BML-P210-0500	PKI (14-22) amide (myristoylated)	0.5 mg	18,294.16
BML-P211-0001	AIP	1 mg	21,986.56
BML-P212-0500	AIP (myristoylated)	0.5 mg	21,986.56
BML-P213-0005	MeOSuc-AAPV-pNA	5 mg	16,112.29
BML-P214-0001	R18 peptide	1 mg	36,084.81
BML-P215-0001	Fyn kinase substrate	1 mg	22,154.39
BML-P216-0001	Abl kinase substrate	1 mg	22,322.23
BML-P217-0001	Lyn & Syk kinase substrate	1 mg	22,154.39

BML-P219-0500	PKCζ (113-125) (myristoylated)	0.5 mg	22,322.23
BML-P224-0005	MeOSuc-AAPV-AMC	5 mg	16,447.96
BML-P225-0001	R18 peptide (biotinylated)	1 mg	45,315.80
BML-P226-0001	IKK substrate	1 mg	36,923.99
BML-P227-0001	Mca-RPPGFSAFK(Dnp)	1 mg	29,874.86
BML-P228-0100	TACE substrate II (fluorogenic)	100 µg	23,329.25
BML-P229-0010	Z-LR-AMC	10 mg	35,245.62
BML-P230-0100	Leu-pNA	100 mg	19,636.85
BML-P231-0001	SAMS peptide	1 mg	26,685.97
BML-P232-0001	SAMS peptide (biotinylated)	1 mg	29,203.52
BML-P233-0001	SAMS peptide (phosphorylated) (biotinylated)	1 mg	29,035.68
BML-P234-0005	Enterostatin (human)	5 mg	35,413.46
BML-P234-0001	Enterostatin (human)	1 mg	10,909.36
BML-P235-0001	ADAM substrate (fluorogenic)	1 mg	30,998.86
BML-P236-0025	Met-AMC	25 mg	21,818.72
BML-P237-0005	Boc-Gln-Ala-Arg-AMC	5 mg	21,818.72
BML-P238-0001	NP-M2tide	1 mg	24,168.43
BML-P239-0001	P-M2tide	1 mg	31,888.90
BML-P240-0001	VEGFR-2 substrate	1 mg	17,254.08
BML-P241-0001	VEGFR-2 substrate (biotinylated)	1 mg	24,418.91
BML-P242-0001	HER2 substrate	1 mg	34,070.77
BML-P243-0001	HER2 substrate (biotinylated)	1 mg	39,609.37
BML-P244-0001	FGFR substrate	1 mg	24,565.13
BML-P245-0001	FGFR substrate (biotinylated)	1 mg	31,145.08
BML-P246-0001	Hsp27tide	1 mg	24,671.94
BML-P247-0001	Hsp27tide (biotinylated)	1 mg	21,483.05
BML-P248-0001	Axltide	1 mg	18,461.99
BML-P249-0001	Axltide (biotinylated)	1 mg	29,371.35
BML-P250-0100	PDKtide	100 µg	31,049.72
BML-P251-0100	PDKtide (biotinylated)	100 µg	32,224.57
BML-P256-0500	Histone H3 dimethyl lysine-4 peptide	0.5 mg	37,595.33
BML-P257-0001	IGF 1Rtide	1 mg	16,783.63
BML-P258-0001	IGF 1Rtide (biotinylated)	1 mg	21,483.05
BML-P259-0001	Src substrate II	1 mg	13,259.07
BML-P260-0001	Src substrate II (biotinylated)	1 mg	16,447.96
BML-P261-0001	DYRK kinase substrate	1 mg	20,140.36
BML-P262-0001	DYRK kinase substrate (biotinylated)	1 mg	20,811.70
BML-P263-0001	CDK5 substrate	1 mg	16,615.79
BML-P264-0001	CDK5 substrate (biotinylated)	1 mg	20,140.36
BML-P265-0001	CDK2 substrate	1 mg	13,426.90
BML-P266-0001	CDK2 substrate (biotinylated)	1 mg	20,308.19
BML-P267-0001	LRRKtide	1 mg	27,860.83
BML-P268-0001	LRRKtide (biotinylated)	1 mg	20,643.87
BML-P270-0001	AMARA peptide substrate	1 mg	20,308.19
BML-P271-0500	Histone H3 (human) (5-23) amide	0.5 mg	27,189.48
BML-P272-0001	cdc2 substrate (biotinylated)	1 mg	19,804.68
BML-P276-0001	Mca-Lys-Pro-Leu-Gly-Leu-Dpa-Ala-Arg-NH2 (fluorogenic substrate)	1 mg	26,758.45
BML-P277-0100	OMNIMMP® RED fluorogenic substrate	100 µg	31,291.30
BML-P278-0100	MMP-3 fluorogenic substrate	0.1 mg	28,659.32
BML-P300-0001	YEEl peptide	1 mg	36,588.32
BML-P301-0001	pp60c-src C-terminal phosphoregulatory peptide	1 mg	39,609.37
BML-P302-0200	YEEl peptide (biotinylated)	200 µg	13,762.58
BML-P303-0005	Boc-Ala-Ala-Nva-SBzl	5 mg	30,121.53
BML-P304-0001	pp60c-Src C-terminal peptide	1 mg	14,601.76
BML-P305-0001	SOS-1 (human) (1149-1158)	1 mg	18,965.50
BML-P306-0500	Peptide A	0.5 mg	33,902.93
BML-P307-0001	pp60v-src autophosphorylation site	1 mg	19,469.01
BML-P308-0001	RR-src peptide	1 mg	20,476.03
BML-P312-0001	pp60v-src autophosphorylation site (phosphorylated)	1 mg	32,392.41

BML-P314-0500	Insulin receptor (1142-1153)	0.5 mg	21,818.72
BML-P315-0500	[pTyr1146] Insulin receptor (1142-1153)	0.5 mg	39,777.20
BML-P316-0500	[pTyr1150] Insulin receptor (1142-1153)	0.5 mg	31,553.23
BML-P317-0500	[pTyr1151] Insulin receptor (1142-1153)	0.5 mg	32,224.57
BML-P318-0500	[pTyr1146/1150/1151] Insulin receptor (1142-1153)	0.5 mg	40,952.06
BML-P320-0001	IRS-1 (Tyr608) peptide	1 mg	25,175.45
BML-P321-0500	[pTyr1146/1150] Insulin receptor (1142-1153)	0.5 mg	27,860.83
BML-P323-0001	[pTyr992] EGF receptor (988-998)	1 mg	34,654.38
BML-P400-0001	IL-1 β precursor (110-123)	1 mg	15,645.65
BML-P402-0001	PSTAIRE peptide	1 mg	33,567.26
BML-P416-0001	Z-VAD(OMe)-FMK	1 mg	24,418.91
BML-P416-0005	Z-VAD(OMe)-FMK	5 mg	81,298.89
BML-P420-0001	Calcitonin (salmon)	1 mg	21,818.72
BML-P420-0005	Calcitonin (salmon)	5 mg	88,953.24
BML-P437-0005	Ac-VEID-pNA	5 mg	22,825.74
BML-P442-0005	Ac-REQD-pNA	5 mg	24,168.43
BML-P448-0005	VP-AMC	5 mg	16,447.96
BML-P449-0005	DP-AMC	5 mg	16,447.96
BML-P450-0005	WP-AMC	5 mg	20,140.36
BML-P502-0001	[Sar9, Met(O2)11]Substance P	1 mg	27,357.32
BML-P503-0001	Spantide II	1 mg	46,658.49
BML-P504-0005	Spantide III	5 mg	127,891.27
BML-P504-0001	Spantide III	1 mg	46,490.66
BML-P505-0001	Neurokinin A	1 mg	24,839.77
BML-P506-0001	[β -Ala8]Neurokinin A (4-10)	1 mg	23,161.41
BML-P507-0001	MEN 10376	1 mg	30,378.37
BML-P508-0001	Neurokinin B	1 mg	31,888.90
BML-P509-0001	Senktide	1 mg	34,070.77
BML-P510-0001	Sendide	1 mg	31,721.06
BML-P600-0005	NF- κ B SN50 cell permeable inhibitory peptide	0.5 mg	26,350.30
BML-P601-0500	NF- κ B SN50M cell permeable control peptide	0.5 mg	23,664.92
BML-P603-0500	p53 activator	0.5 mg	44,812.29
BML-P605-0500	Int-H1-S6A F8 c-myc inhibitor	0.5 mg	32,895.92
BML-P606-0500	Int-H1-S6A F8 control peptide	0.5 mg	14,769.60
BML-P607-0500	IKK-NBD peptide	0.5 mg	32,895.92
BML-P608-0500	IKK-NBD control peptide	0.5 mg	32,895.92
BML-P700-0005	RGD peptide	5 mg	25,846.79
BML-P701-0005	RGD control peptide	5 mg	32,895.92
BML-P801-0005	Z-Leu-Arg-Gly-Gly-AMC	5 mg	36,756.15
BML-P802-0005	Suc-Leu-Leu-Val-Tyr-AMC	5 mg	16,447.96
BML-P1100-0005	N-Acetyl-Leu-Leu-Methional	5 mg	17,454.98
BML-P1100-0025	N-Acetyl-Leu-Leu-Methional	25 mg	65,624.00
BML-P1102-0025	MG-132	25 mg	35,245.62
BML-P1102-0005	MG-132	5 mg	10,238.01
BML-P1109-0100	Z-Leu-Leu-Leu-B(OH) ₂	100 μ g	47,329.84
BML-P1111-0005	Phosphoramidon	5 mg	30,042.70
BML-P1111-0025	Phosphoramidon	25 mg	125,373.72
BML-P1112-0025	Z-prolyl-prolinal	25 mg	55,553.82
BML-P1112-0005	Z-prolyl-prolinal	5 mg	13,762.58
BML-P1116-0005	Z-Leu-Leu-CHO	5 mg	14,601.76
BML-P1116-0025	Z-Leu-Leu-CHO	25 mg	60,756.74
BML-P1117-0005	PPACK	5 mg	28,364.34
BML-P1117-0025	PPACK	25 mg	121,513.49
BML-P1121-0200	TLCK	200 mg	19,469.01
BML-P1122-0001	TPCK	1 gm	29,874.86
BML-P1123-0025	AAF-CMK	25 mg	50,015.22
BML-P1123-0005	AAF-CMK	5 mg	13,091.23
BML-P1124-0005	Z-AAF-CMK	5 mg	13,091.23
BML-P1125-0001	NapSul-Ile-Trp-CHO	1 mg	12,923.40

BML-PI125-0005	NapSul-Ile-Trp-CHO	5 mg	50,183.06
BML-PI126-0001	CA-074 Me	1 mg	20,308.19
BML-PI128-0025	Boc-Gly-Val-Val-CHO	25 mg	77,708.21
BML-PI128-0005	Boc-Gly-Val-Val-CHO	5 mg	21,818.72
BML-PI130-0050	MDL-28170	50 mg	42,257.88
BML-PI130-0010	MDL-28170	10 mg	10,674.13
BML-PI133-0001	TAPI-0	1 mg	47,497.68
BML-PI134-0001	TAPI-1	1 mg	48,399.16
BML-PI135-0001	TAPI-2	1 mg	48,399.16
BML-PI136-0001	CTT	1 mg	24,671.94
BML-PI136-0005	CTT	5 mg	89,121.08
BML-PI137-0005	STT Negative Control for Gelatinase	5 mg	62,938.62
BML-PI137-0001	STT Negative Control for Gelatinase	1 mg	13,930.41
BML-PI138-0005	Z-Phe-Ala-FMK	5 mg	97,345.06
BML-PI138-0001	Z-Phe-Ala-FMK	1 mg	22,825.74
BML-PI139-0100	Z-Pro-Leu-Gly-NHOH	100 mg	11,748.54
BML-PI145-0001	Apstatin	1 mg	18,461.99
BML-PI156-0005	H-Glu-Gly-Arg-CMK	5 mg	44,980.13
BML-PP9365-0100	Blocking peptide for Parkin (human) pAb (Prod. No. BML-PW9365)	100 µg	4,679.07
BML-PP9543-0100	N-acetyl-Peptide YY[3-36]amide (pig/rat)	100 µg	13,259.07
BML-PR104-0500	Calcineurin inhibitory peptide	0.5 mg	21,986.56
BML-PW8850-0100	PR39 propeptide	100 µg	24,839.77
BML-PW9325-0100	PR11	100 µg	24,839.77
BML-PW9380-0100	MCMV pp89 substrate peptide	100 µg	13,259.07
BML-PW9790-0100	PR26	100 µg	20,308.19
BML-SE514-0050	Defensins (human neutrophils)	50 µg	39,777.20
BML-SP146-0100	Blocking peptide for PKCβII pAb (Prod. No. BML-SA146)	100 µg	16,376.75
BML-SP148-0100	Blocking peptide for PKCδ pAb (Prod. No. BML-SA148)	100 µg	16,815.42
BML-SP149-0100	Blocking peptide for PKCε pAb (Prod. No. BML-SA149)	100 µg	16,376.75
BML-SP200-0100	Blocking peptide for Nitric oxide synthase (inducible) pAb (Prod. No. BML-SA200)	100 µg	9,211.92
BML-SP253-0100	Blocking peptide for Poly(ADP-ribose) polymerase pAb (Prod. No. BML-SA253)	100 µg	9,650.59
BML-SP270-0100	Blocking peptide for PKA RIIβ subunit pAb (Prod. No. BML-SA270)	100 µg	9,211.92
BML-SP392-0001	Control peptide pair for [pTyr1158/1162/1163]Insulin receptor and [pTyr1131]	2x100 µg	28,532.17
BML-SP393-0001	Control peptide pair for [pTyr1229]Insulin receptor substrate 1 (human) pAb (Pr	2x100 µg	28,532.17
BML-SP394-0001	Control peptide pair for [pTyr941]Insulin receptor substrate 1 (human) pAb (Pr	2x100 µg	28,532.17
BML-SP396-0001	Control peptide pair for [pTyr896]Insulin receptor substrate 1 (human) pAb (Pr	2x100 µg	28,532.17
BML-SP399-0001	Control peptide pair for [pThr71]Activating transcription factor 2 (human) pAb	2x100 µg	28,532.17
BML-SP474-0100	Blocking peptide for 14-3-3β pAb (Prod. No. BML-SA474)	100 µg	9,065.70
BML-SP475-0100	Blocking peptide for 14-3-3ε (CT) pAb (Prod. No. BML-SA475)	100 µg	9,065.70
BML-SP476-0100	Blocking peptide for 14-3-3η pAb (Prod. No. BML-SA476)	100 µg	9,065.70
BML-SP477-0100	Blocking peptide for 14-3-3γ pAb (Prod. No. BML-SA477)	100 µg	9,065.70
BML-SP478-0100	Blocking peptide for 14-3-3ε (NT) pAb (Prod. No. BML-SA478)	100 µg	9,065.70
BML-SP480-0100	Blocking peptide for 14-3-3σ pAb (Prod. No. BML-SA480)	100 µg	9,065.70
BML-SP481-0100	Blocking peptide for 14-3-3τ/θ pAb (Prod. No. BML-SA481)	100 µg	9,065.70
BML-SP482-0100	Blocking peptide for 14-3-3ζ pAb (Prod. No. BML-SA482)	100 µg	9,065.70
BML-SP9340-0050	Blocking peptide for α-Synuclein pAb (Prod. No. BML-SA3400)	50 µg	12,587.72
BML-ST425-0500	PI 3K-SH2-OMT	0.5 mg	30,042.70
BML-SW8525-0005	Suc-Arg-Pro-Phe-His-Leu-Leu-Val-Tyr-AMC	5 mg	62,938.62
BML-SX5800-0001	Substance P (5'-TAMRA conjugate)	1 mg	59,749.73
BML-TP9119-0001	Control peptide pair for Tau (human) pAb (Prod. No. BML-TA3119)	2x100 µg	24,857.57
BML-UW0500-1000	SUMO-1 (93-97)-AMCA	1 mg	29,371.35
BML-ZW8505-0005	Z-Gly-Gly-Leu-AMC	5 mg	12,419.89
BML-ZW8520-0005	Z-Leu-Leu-Glu-βNA	5 mg	12,419.89
BML-ZW8585-0005	Z-Arg-Leu-Arg-Gly-Gly-AMC	5 mg	32,392.41
BML-ZW8655-0005	Z-Leu-Leu-Tyr-ketoaldehyde	5 mg	159,108.82
BML-ZW9170-0500	Z-Leu-Leu-Leu-vinyl sulfone	500 µg	55,889.49
BML-ZW9345-0005	Z-Leu-Leu-Glu-AMC	5 mg	31,217.55
BML-ZW9345-0050	Z-Leu-Leu-Glu-AMC	50 mg	245,544.52
BML-ZW9490-0100	Z-Pro-Nle-Asp-CHO	100 µg	26,685.97

ENZ-PRT111-0001	Exendin-4	1 mg	27,197.11
ENZ-PRT111-0500	Exendin-4	500 µg	19,469.01
	Protein		
ADI-908-050-500	Erythropoietin α (human), (recombinant)	500 U	69,747.43
ADI-908-051-100	Human growth hormone, (recombinant)	100 µg	43,866.31
ADI-908-059-0100	IGF-I (human), (recombinant)	100 µg	21,494.49
ADI-908-060-100	Epidermal growth factor (human), (recombinant)	100 µg	30,267.75
ADI-908-064-005	GM-CSF (mouse), (recombinant)	5 µg	30,881.88
ADI-908-066-010	TNF-α (human), (recombinant)	10 µg	22,956.70
ADI-908-265-010	p53 (wild type) (human), (recombinant)	10 µg	88,449.73
ADI-908-280-010	Vimentin (human), (recombinant)	10 µg	56,733.76
ADI-908-300-0010	Kallikrein-8 (human), (recombinant) (His-tag)	10 µg	58,634.63
ADI-908-302-0010	Kallikrein-7 (human), (recombinant) (His-tag)	10 µg	52,639.57
ADI-908-304-0010	SLPI (human), (recombinant) (His-tag)	10 µg	52,639.57
ADI-908-305-0010	Kallikrein-6 (human), (recombinant) (His-tag)	10 µg	50,738.70
ADI-908-306-0010	CA125 (human), (recombinant) (His-tag)	10 µg	58,634.63
ADI-908-307-0010	Irisin (human), (recombinant) (active)	10 µg	59,365.74
ADI-908-307-3010	Irisin (human), (recombinant) (active)	3x10 µg	111,712.86
ADI-APR-100-0050	LC3-I (human), (recombinant) (His-tag)	50 µg	35,824.15
ADI-APR-100-0200	LC3-I (human), (recombinant) (His-tag)	200 µg	77,350.92
ADI-ESP-502-F	HSP70-A1 (low endotoxin) (mouse), (recombinant)	200 µg	155,584.26
ADI-ESP-502-D	HSP70-A1 (low endotoxin) (mouse), (recombinant)	50 µg	65,791.83
ADI-ESP-540-F	HSP60 (low endotoxin) (human), (recombinant)	200 µg	159,780.16
ADI-ESP-540-D	HSP60 (low endotoxin) (human), (recombinant)	50 µg	73,680.14
ADI-ESP-555-D	HSP70 (low endotoxin) (human), (recombinant)	50 µg	65,791.83
ADI-ESP-555-F	HSP70 (low endotoxin) (human), (recombinant)	200 µg	164,311.75
ADI-ESP-581-D	HSP65 (low endotoxin) (M. bovis), (recombinant)	50 µg	68,645.05
ADI-ESP-581-F	HSP65 (low endotoxin) (M. bovis), (recombinant)	200 µg	159,276.66
ADI-ESP-715-F	HSP27 (low endotoxin) (human), (recombinant)	200 µg	151,556.19
ADI-ESP-715-D	HSP27 (low endotoxin) (human), (recombinant)	50 µg	65,791.83
ADI-ESP-741-F	HSP60 (low endotoxin) (mouse), (recombinant)	200 µg	153,905.89
ADI-ESP-741-D	HSP60 (low endotoxin) (mouse), (recombinant)	50 µg	65,791.83
ADI-KPR-CC001-F	Histone H2B (human), (recombinant)	200 µg	97,512.89
ADI-KPR-CC001-D	Histone H2B (human), (recombinant)	50 µg	39,609.37
ADI-KPR-CP100-F	Dkk-1 (mouse), (recombinant) (His-tag)	200 µg	174,717.60
ADI-KPR-CP100-D	Dkk-1 (mouse), (recombinant) (His-tag)	50 µg	67,638.03
ADI-KPR-CP132-0050	eIF2α (human), (recombinant) (His-tag)	50 µg	37,091.82
ADI-KPR-CP132-0200	eIF2α (human), (recombinant) (His-tag)	200 µg	88,785.41
ADI-NBP-201-050	SMN1 (human), (recombinant) (His-tag)	50 µg	66,463.18
ADI-NSP-540-E	HSP60 (human), (recombinant)	100 µg	85,932.19
ADI-NSP-555-D	HSP70/HSP72 (human), (recombinant)	50 µg	58,071.36
ADI-NSP-555-F	HSP70/HSP72 (human), (recombinant)	200 µg	160,115.84
ADI-OSP-450-D	Biliverdin Reductase (rat), (recombinant)	50 µg	34,215.72
ADI-OSP-450-F	Biliverdin Reductase (rat), (recombinant)	200 µg	88,171.28
ADI-PPK-411-Z	Akt2 (human), (recombinant)	5 µg	53,224.45
ADI-PPK-420-Z	Erk1 (human), (recombinant)	5 µg	57,903.53
ADI-PPK-448-Z	PKA Catalytic β (human), (recombinant) (GST-tag)	5 µg	60,974.17
ADI-PPK-459-Z	SGK-1 (truncated NT 60 aa) (human), (recombinant) (GST-tag)	5 µg	54,686.66
ADI-PPK-460-Z	Src (human), (recombinant) (GST-tag)	5 µg	58,342.19
ADI-SOD-200-F	Mn SOD (mouse), (recombinant) (His-tag)	200 µg	96,359.66
ADI-SOD-200-D	Mn SOD (mouse), (recombinant) (His-tag)	50 µg	39,041.01
ADI-SPP-110-F	Cpn10 (human), (recombinant)	200 µg	94,491.84
ADI-SPP-110-D	Cpn10 (human), (recombinant)	50 µg	39,273.70
ADI-SPP-225-L	α-Crystallin (bovine), (native)	5 mg	37,763.17
ADI-SPP-225-J	α-Crystallin (bovine), (native)	1 mg	12,587.72
ADI-SPP-226-F	αA-Crystallin (bovine), (native)	200 µg	67,302.36
ADI-SPP-226-D	αA-Crystallin (bovine), (native)	50 µg	27,525.15
ADI-SPP-227-D	αB-Crystallin (bovine), (native)	50 µg	29,035.68
ADI-SPP-227-F	αB-Crystallin (bovine), (native)	200 µg	69,987.74

ADI-SPP-228-050	αB-Crystallin (human), (recombinant) (His-tag)	50 µg	32,728.08
ADI-SPP-228-200	αB-Crystallin (human), (recombinant) (His-tag)	200 µg	93,484.82
ADI-SPP-229-050	αA-Crystallin (human), (recombinant) (His-tag)	50 µg	27,357.32
ADI-SPP-229-200	αA-Crystallin (human), (recombinant) (His-tag)	200 µg	85,093.01
ADI-SPP-240-J	γ-Crystallin (bovine), (native)	1 mg	40,448.55
ADI-SPP-400-F	HSP40/Hdj1 (human), (recombinant)	200 µg	91,638.62
ADI-SPP-400-D	HSP40/Hdj1 (human), (recombinant)	50 µg	40,112.88
ADI-SPP-405-D	HSP40/Hdj2 (human), (recombinant)	50 µg	38,266.68
ADI-SPP-405-F	HSP40/Hdj2 (human), (recombinant)	200 µg	91,638.62
ADI-SPP-502-D	HSP70-A1 (mouse), (recombinant)	50 µg	38,266.68
ADI-SPP-502-F	HSP70-A1 (mouse), (recombinant)	200 µg	89,456.75
ADI-SPP-510-F	HSP25 (mouse), (recombinant)	200 µg	88,785.41
ADI-SPP-510-D	HSP25 (mouse), (recombinant)	50 µg	38,266.68
ADI-SPP-535-F	HSP47 (human), (recombinant)	200 µg	85,093.01
ADI-SPP-535-D	HSP47 (human), (recombinant)	50 µg	35,077.79
ADI-SPP-540-050	HSP60 (human), (recombinant)	50 µg	46,490.66
ADI-SPP-540-200	HSP60 (human), (recombinant)	200 µg	114,967.87
ADI-SPP-550-F	HO-2 (human), (recombinant)	200 µg	86,435.70
ADI-SPP-550-D	HO-2 (human), (recombinant)	50 µg	38,266.68
ADI-SPP-600-F	Calreticulin (human), (recombinant) (His-tag)	200 µg	97,177.22
ADI-SPP-600-D	Calreticulin (human), (recombinant) (His-tag)	50 µg	40,616.39
ADI-SPP-610-D	GroEL (E. coli), (recombinant)	50 µg	40,112.88
ADI-SPP-610-F	GroEL (E. coli), (recombinant)	200 µg	91,638.62
ADI-SPP-620-D	GroES (E. coli), (recombinant)	50 µg	39,105.86
ADI-SPP-620-F	GroES (E. coli), (recombinant)	200 µg	90,128.10
ADI-SPP-630-F	DnaK (E. coli), (recombinant)	200 µg	87,442.72
ADI-SPP-630-D	DnaK (E. coli), (recombinant)	50 µg	37,091.82
ADI-SPP-630-J	DnaK (E. coli), (recombinant)	1 mg	244,369.66
ADI-SPP-640-D	DnaJ (E. coli), (recombinant) (His-tag)	50 µg	45,147.97
ADI-SPP-640-J	DnaJ (E. coli), (recombinant) (His-tag)	1 mg	362,694.26
ADI-SPP-640-F	DnaJ (E. coli), (recombinant) (His-tag)	200 µg	96,338.04
ADI-SPP-650-F	GrpE (E. coli), (recombinant)	200 µg	82,911.14
ADI-SPP-650-D	GrpE (E. coli), (recombinant)	50 µg	39,273.70
ADI-SPP-670-F	p23 (human), (recombinant)	200 µg	149,038.64
ADI-SPP-670-D	p23 (human), (recombinant)	50 µg	56,225.16
ADI-SPP-715-D	HSP27 (human), (recombinant)	50 µg	38,266.68
ADI-SPP-715-F	HSP27 (human), (recombinant)	200 µg	97,177.22
ADI-SPP-716-F	HSP27 (phospho) (human), (recombinant)	200 µg	91,638.62
ADI-SPP-716-D	HSP27 (phospho) (human), (recombinant)	50 µg	51,190.07
ADI-SPP-721-050	ERp72 (human), (recombinant) (His-tag)	50 µg	39,273.70
ADI-SPP-721-200	ERp72 (human), (recombinant) (His-tag)	200 µg	94,827.51
ADI-SPP-732-D	HO-1 (human), (recombinant)	50 µg	38,266.68
ADI-SPP-732-F	HO-1 (human), (recombinant)	200 µg	115,974.89
ADI-SPP-741-F	HSP60 (mouse), (recombinant)	200 µg	129,066.12
ADI-SPP-741-D	HSP60 (mouse), (recombinant)	50 µg	53,204.11
ADI-SPP-742-F	HSP60 (rat), (recombinant)	200 µg	94,491.84
ADI-SPP-742-D	HSP60 (rat), (recombinant)	50 µg	38,266.68
ADI-SPP-751-F	HSC70/HSP73 (bovine), (recombinant)	200 µg	108,422.25
ADI-SPP-751-D	HSC70/HSP73 (bovine), (recombinant)	50 µg	39,273.70
ADI-SPP-758-D	HSP70/HSP72 (rat), (recombinant)	50 µg	40,616.39
ADI-SPP-758-F	HSP70/HSP72 (rat), (recombinant)	200 µg	97,177.22
ADI-SPP-762-E	HSP70B' (human), (recombinant)	100 µg	89,624.59
ADI-SPP-763-F	HSP70/HSP72 (Chinook salmon), (recombinant)	200 µg	94,491.84
ADI-SPP-763-D	HSP70/HSP72 (Chinook salmon), (recombinant)	50 µg	43,469.60
ADI-SPP-765-F	Grp78/BiP (hamster), (recombinant)	200 µg	91,638.62
ADI-SPP-765-D	Grp78/BiP (hamster), (recombinant)	50 µg	40,616.39
ADI-SPP-766-F	Grp94 (canine), (recombinant)	200 µg	97,177.22
ADI-SPP-766-D	Grp94 (canine), (recombinant)	50 µg	38,266.68
ADI-SPP-770-F	HSP90 (human), (native)	200 µg	153,738.06

ADI-SPP-770-D	HSP90 (human), (native)	50 µg	63,777.80
ADI-SPP-776-F	HSP90α (human), (recombinant)	200 µg	92,981.31
ADI-SPP-776-D	HSP90α (human), (recombinant)	50 µg	40,112.88
ADI-SPP-777-D	HSP90β (human), (recombinant)	50 µg	38,098.84
ADI-SPP-777-F	HSP90β (human), (recombinant)	200 µg	91,638.62
ADI-SPP-828-D	Grp75/Mortalin (human), (recombinant)	50 µg	39,273.70
ADI-SPP-828-F	Grp75/Mortalin (human), (recombinant)	200 µg	89,456.75
ADI-SPP-848-050	TRAP1 (human), (recombinant) (His-tag)	50 µg	39,441.53
ADI-SPP-848-200	TRAP1 (human), (recombinant) (His-tag)	200 µg	94,491.84
ADI-SPP-865-F	Calnexin (luminal domain) (human), (recombinant)	200 µg	89,456.75
ADI-SPP-865-D	Calnexin (luminal domain) (human), (recombinant)	50 µg	39,273.70
ADI-SPP-891-J	PDI (human), (recombinant) (His-tag)	1 mg	305,629.92
ADI-SPP-891-F	PDI (human), (recombinant) (His-tag)	200 µg	87,610.55
ADI-SPP-891-D	PDI (human), (recombinant) (His-tag)	50 µg	32,728.08
ADI-SPP-892-1	Thioredoxin (E. coli), (recombinant) (His-tag)	1 mg	106,576.06
ADI-SPP-892-200	Thioredoxin (E. coli), (recombinant) (His-tag)	200 µg	40,112.88
ADI-SPP-900-D	HSF1 (human), (recombinant) (His-tag)	50 µg	40,112.88
ADI-SPP-900-F	HSF1 (human), (recombinant) (His-tag)	200 µg	93,820.50
ADI-SPP-902-D	HSF1 (phosphorylated) (human), (recombinant) (His-tag)	50 µg	50,854.40
ADI-SRP-1510-D	HOP (human), (recombinant)	50 µg	33,192.17
ADI-SRP-1510-F	HOP (human), (recombinant)	200 µg	81,737.55
ALX-200-089-M001	Ceruloplasmin (human plasma)	1 mg	52,347.13
ALX-200-418-C005	MMP-1 proenzyme (human fibroblasts)	5 µg	43,281.42
ALX-200-419-C005	MMP-2 proenzyme (human fibroblasts)	5 µg	39,625.90
ALX-200-420-C005	MMP-2/TIMP-2 proenzyme complex (human fibroblasts)	5 µg	22,371.82
ALX-200-421-C005	MMP-8 proenzyme (human neutrophils)	5 µg	19,886.06
ALX-200-422-C005	MMP-9 proenzyme (human neutrophils), monomer	5 µg	33,231.59
ALX-200-423-C005	MMP-9 (human neutrophils), dimer	5 µg	23,249.14
ALX-200-426-C005	TIMP-1 (human neutrophils)	5 µg	54,043.29
ALX-200-430-C010	MMP-9 proenzyme (human), monomer	10 µg	78,520.69
ALX-200-600A-U025	Myeloperoxidase (human leukocytes)	25 µg	37,595.33
ALX-200-600A-5025	Myeloperoxidase (human leukocytes)	5x25 µg	150,381.33
ALX-200-602-C010	Granzyme B (human lymphocytes)	10 µg	227,058.55
ALX-200-604-C001	Perforin (human)	1 µg	176,707.66
ALX-200-605-C010	Granzyme A (human)	10 µg	118,000.37
ALX-200-606-M001	Myelin basic protein (human brain), (high purity)	1 mg	88,953.24
ALX-201-023-C100	Cyclophilin A (human), (recombinant)	100 µg	112,297.75
ALX-201-034-M001	Leptin (human), (recombinant)	1 mg	31,145.08
ALX-201-035-M001	Leptin (mouse), (recombinant)	1 mg	39,187.23
ALX-201-042-C005	MMP-3 (catalytic domain) (human), (recombinant)	5 µg	47,083.17
ALX-201-045-C500	SUMO-1 (human) (1-97), (recombinant)	500 µg	63,777.80
ALX-201-046-C050	Ubc9 (human), (recombinant)	50 µg	35,970.37
ALX-201-047-U100	Caspase-9 (human), (recombinant) (active)	100 U	89,288.92
ALX-201-047-U025	Caspase-9 (human), (recombinant) (active)	25 U	48,984.04
ALX-201-055-C010	Phosphoinositide 3-kinase p110γ (human), (recombinant)	10 µg	78,379.56
ALX-201-056-U100	Caspase-1 (human), (recombinant) (active)	100 U	95,498.86
ALX-201-056-U025	Caspase-1 (human), (recombinant) (active)	25 U	49,568.93
ALX-201-057-U100	Caspase-2 (human), (recombinant) (active)	100 U	89,121.08
ALX-201-057-U025	Caspase-2 (human), (recombinant) (active)	25 U	43,135.20
ALX-201-059-U100	Caspase-3 (human), (recombinant) (active)	100 U	65,959.67
ALX-201-059-U025	Caspase-3 (human), (recombinant) (active)	25 U	25,150.02
ALX-201-060-U025	Caspase-6 (human), (recombinant) (active)	25 U	44,451.19
ALX-201-060-U100	Caspase-6 (human), (recombinant) (active)	100 U	89,792.42
ALX-201-061-U025	Caspase-7 (human), (recombinant) (active)	25 U	44,743.63
ALX-201-061-U100	Caspase-7 (human), (recombinant) (active)	100 U	89,792.42
ALX-201-062-U100	Caspase-8 (human), (recombinant) (active)	100 U	92,142.13
ALX-201-062-U025	Caspase-8 (human), (recombinant) (active)	25 U	47,229.39
ALX-201-063-C020	PARP-1 (human), (recombinant) (high purity)	20 µg	87,442.72
ALX-201-064-C020	PARP-2 (mouse), (recombinant) (high purity)	20 µg	88,756.16

ALX-201-073-3020	KillerTRAIL™ Protein (soluble) (human), (recombinant)	3x20 µg	171,360.87
ALX-201-073-C020	KillerTRAIL™ Protein (soluble) (human), (recombinant)	20 µg	83,078.97
ALX-201-078-C005	Caspase-3 (rat), (recombinant)	5 µg	51,908.46
ALX-201-081-C020	Arginase I (human), (recombinant)	20 µg	62,875.04
ALX-201-089-C500	SUMO-2 (human) (1-93), (recombinant)	500 µg	53,204.11
ALX-201-093-U025	Caspase-4 (human), (recombinant) (active)	25 U	40,064.56
ALX-201-093-U100	Caspase-4 (human), (recombinant) (active)	100 U	72,169.61
ALX-201-095-C010	MMP-2 proenzyme (human), (recombinant)	10 µg	81,591.33
ALX-201-098-C010	MMP-14 (catalytic domain) (human), (recombinant)	10 µg	126,548.58
ALX-201-099-C010	MMP-14 prodomain (catalytic domain) (human), (recombinant) (His-tag)	10 µg	79,836.68
ALX-201-100-C010	MMP-14 proenzyme (soluble) (human), (recombinant) (His-tag)	10 µg	145,010.57
ALX-201-105-C010	MMP-24 (catalytic domain) (human), (recombinant) (His-tag)	10 µg	128,674.50
ALX-201-115-3010	SUPERKILLERTRAIL® Protein (soluble) (human), (recombinant)	3x10 µg	176,395.96
ALX-201-115-C010	SUPERKILLERTRAIL® Protein (soluble) (human), (recombinant)	10 µg	83,078.97
ALX-201-117-C010	Granzyme K (human), (recombinant)	10 µg	76,619.82
ALX-201-118-C010	Granzyme A (human), (recombinant)	10 µg	89,960.26
ALX-201-119-C005	Phosphoinositide 3-kinase p110α/p85 (bovine), (recombinant)	5 µg	54,882.47
ALX-201-123-C500	KillerTRAIL™ Protein (soluble) (human), (recombinant) (BULK)	500 µg	276,258.56
ALX-201-124-C010	PTX3 (human), (recombinant)	10 µg	63,167.48
ALX-201-128-1	CD26 (human), (recombinant)	1 Vial	60,974.17
ALX-201-131-C010	LBP (human), (recombinant) (His-tag)	10 µg	70,826.92
ALX-201-132-C010	LBP (mouse), (recombinant) (His-tag)	10 µg	70,826.92
ALX-201-133-C010	CD14 (human), (recombinant)	10 µg	58,488.41
ALX-201-134-C010	CD14 (mouse), (recombinant) (His-tag)	10 µg	74,718.94
ALX-201-138-C100	HSP90 (yeast), (recombinant) (His-tag)	100 µg	140,143.32
ALX-201-138-C025	HSP90 (yeast), (recombinant) (His-tag)	25 µg	48,672.53
ALX-201-141-C025	GroEL (E. coli), (recombinant)	25 µg	40,616.39
ALX-201-142-C025	GroES (E. coli), (recombinant)	25 µg	26,182.46
ALX-201-143-C025	DnaK (E. coli), (recombinant)	25 µg	34,406.44
ALX-201-144-C025	DnaJ (E. coli), (recombinant)	25 µg	50,518.73
ALX-201-145-C025	GrpE (E. coli), (recombinant)	25 µg	26,182.46
ALX-201-147-C025	HSP90β (human), (recombinant)	25 µg	37,091.82
ALX-201-153-C025	DsbA (E. coli), (recombinant)	25 µg	8,223.98
ALX-201-163-C020	Caspase-8 (mouse), (recombinant) (active)	20 µg	49,276.49
ALX-201-165-C050	Procaspase-9 (mouse), (recombinant)	50 µg	31,145.08
ALX-201-170-C020	PARP-3 (human), (recombinant) (high purity)	20 µg	88,756.16
ALX-201-177-C010	Guanylyl cyclase α1β1 (soluble) (human), (recombinant) (His-tag) (purified)	10 µg	66,798.85
ALX-201-178-C100	SET7/9 (human), (recombinant)	100 µg	52,029.26
ALX-201-180-R050	Guanylyl cyclase α1β1 (soluble) (human), (recombinant) (His-tag) (enriched)	50 µl	38,309.91
ALX-201-184-C100	LAIR-1 (human) (22-125), (recombinant)	100 µg	56,728.67
ALX-201-197-C100	γ-Synuclein (human), (recombinant)	100 µg	27,357.32
ALX-201-201-C100	Human growth hormone, (recombinant)	100 µg	29,097.98
ALX-201-205-C010	Bone morphogenetic protein 2 (human), (recombinant)	10 µg	56,560.84
ALX-201-212-C025	HDJ2 (human), (recombinant)	25 µg	30,210.54
ALX-201-216-C025	Hip (human), (recombinant)	25 µg	31,553.23
ALX-201-217-C100	DnaK (E. coli) (1-638), (recombinant)	100 µg	34,406.44
ALX-201-221-C100	Pin1 (human), (recombinant)	100 µg	83,750.32
ALX-201-231-M001	Leptin (rat), (recombinant)	1 mg	45,987.15
ALX-201-232-C020	PARP-1 (catalytic domain) (human), (recombinant) (His-tag)	20 µg	78,374.47
ALX-201-238-C100	NMNAT3 (human), (recombinant) (His-tag)	100 µg	81,006.45
ALX-201-239-C010	Procathepsin K (human), (recombinant)	10 µg	41,791.24
ALX-201-240-C100	Elafin (human), (recombinant)	100 µg	65,288.32
ALX-201-242-L001	LIF (mouse), (recombinant)	1 ml	213,991.29
ALX-201-246-U250	Matriptase (human), (recombinant) (His-tag)	250 U	74,718.94
ALX-201-250-C010	PARP-1 (human), (recombinant) (high purity) (His-tag)	10 µg	49,568.93
ALX-201-251-C010	PARP-2 (mouse), (recombinant) (high purity) (His-tag)	10 µg	48,984.04
ALX-201-252-C010	PARP-3 (human), (recombinant) (high purity) (His-tag)	10 µg	49,568.93
ALX-201-255-C020	PARP-1 (BRCT domain) (human), (recombinant) (His-tag)	20 µg	66,238.12
ALX-201-261-C010	Nitric oxide synthase (neuronal) (human), (recombinant) (purified)	10 µg	60,389.28

ALX-201-262-C050	Sapoin C (human), (recombinant)	50 µg	68,645.05
ALX-201-264-C250	Nitric oxide synthase (neuronal) (oxygenase domain) (human), (recombinant)	250 µg	65,507.02
ALX-201-265-C100	α-Synuclein (human), (recombinant)	100 µg	52,029.26
ALX-201-268-C100	DsbC (E. coli), (recombinant)	100 µg	52,029.26
ALX-201-274-C100	HSP40 (human), (recombinant) (His-tag)	100 µg	78,379.56
ALX-201-275-C100	Activator of HSP90 ATPase 1 (human), (recombinant)	100 µg	50,518.73
ALX-201-279-C002	CREB binding protein (mouse), (recombinant) (His-tag)	2 µg	41,623.40
ALX-201-280-C002	GCN5 (human), (recombinant) (His-tag)	2 µg	35,970.37
ALX-201-283-C002	CARM1 (human), (recombinant) (His-tag)	2 µg	35,385.49
ALX-201-284-C002	NF-κB (p65) (human), (recombinant) (His-tag)	2 µg	59,749.73
ALX-201-285-C002	NF-κB (p50) (human), (recombinant) (His-tag)	2 µg	68,309.38
ALX-201-286-C010	Minor vault p193 protein (human), (recombinant) (His-tag)	10 µg	56,002.65
ALX-201-290-C010	ARH1 (human), (recombinant) (His-tag)	10 µg	56,002.65
ALX-201-292-C010	ARH3 (human), (recombinant) (His-tag)	10 µg	56,002.65
ALX-201-310-C050	Resistin (mouse), (recombinant)	50 µg	70,155.58
ALX-201-314-C010	COMP (rat):Angiopietin-1 (human), (recombinant)	10 µg	100,533.95
ALX-201-314-C500	COMP (rat):Angiopietin-1 (human), (recombinant)	500 µg	1,040,417.27
ALX-201-314-C050	COMP (rat):Angiopietin-1 (human), (recombinant)	50 µg	251,586.63
ALX-201-325-C050	RELM-β (mouse), (recombinant)	50 µg	77,876.05
ALX-201-332-C050	Nampt (Visfatin/PBEF) (rat), (recombinant) (His-tag)	50 µg	78,082.03
ALX-201-344-C050	FABP1 (human), (recombinant) (His-tag)	50 µg	42,294.75
ALX-201-353-C010	RBP4 (mouse), (recombinant)	10 µg	36,252.64
ALX-201-357-C050	RBP4 (rat), (recombinant)	50 µg	75,022.83
ALX-201-369-C050	CTRP2 (globular domain) (mouse), (recombinant)	50 µg	127,219.92
ALX-201-385-C010	ANGPTL5 (coiled-coil domain) (human), (recombinant)	10 µg	49,008.20
ALX-201-387-C050	ANGPTL1 (fibrinogen-like domain) (human), (recombinant)	50 µg	147,024.61
ALX-201-391-C050	ANGPTL3 (mouse), (recombinant)	50 µg	70,155.58
ALX-201-393-C050	ANGPTL5 (fibrinogen-like domain) (human), (recombinant)	50 µg	147,024.61
ALX-201-395-C010	ANGPTL7 (fibrinogen-like domain) (human), (recombinant)	10 µg	49,008.20
ALX-201-412-C010	ANGPTL3 (coiled-coil domain) (mouse), (recombinant) (His-tag)	10 µg	49,008.20
ALX-201-428-C010	DNER (extracellular domain) (human):Fc (human), (recombinant)	10 µg	36,847.70
ALX-201-451-C010	CTRP5 (human), (recombinant) (His-tag)	10 µg	43,133.93
ALX-201-468-C010	IL-33 (human) (homeodomain-like helix-turn-helix), (recombinant) (His-tag)	10 µg	77,876.05
ALX-201-502-0050	Progranulin (human), (recombinant)	50 µg	105,569.04
ALX-201-503-0050	Progranulin (mouse), (recombinant)	50 µg	84,589.50
ALX-201-504-0010	Pro-IL-33 (human), (recombinant) (His-tag)	10 µg	80,393.59
ALX-201-750-1	Hepsin (human), (recombinant)	125 U	57,903.53
ALX-201-751-1	DESC1 (human), (recombinant)	125 U	57,611.08
ALX-201-752-1	Matriptase-2 (human), (recombinant)	125 U	65,791.83
ALX-201-752-0500	Matriptase-2 (human), (recombinant)	500 U	72,379.41
ALX-201-761-0010	Clusterin (secretory form) (human), (recombinant) (His-tag)	10 µg	33,399.43
ALX-201-761-0050	Clusterin (secretory form) (human), (recombinant) (His-tag)	50 µg	77,036.87
ALX-201-764-0010	DLK1 (human), (recombinant) (His-tag)	10 µg	32,899.73
ALX-201-764-0050	DLK1 (human), (recombinant) (His-tag)	50 µg	84,661.97
ALX-201-765-0025	DLL1 (soluble) (human), (recombinant)	25 µg	66,463.18
ALX-201-766-0025	DLL4 (soluble) (human), (recombinant)	25 µg	65,288.32
ALX-201-800-0002	Flt-3 ligand (human), (recombinant)	2 µg	26,685.97
ALX-201-800-0010	Flt-3 ligand (human), (recombinant)	10 µg	45,147.97
ALX-201-800-0100	Flt-3 ligand (human), (recombinant)	100 µg	157,094.78
ALX-201-801-0002	Flt-3 ligand (mouse), (recombinant)	2 µg	26,685.97
ALX-201-801-0010	Flt-3 ligand (mouse), (recombinant)	10 µg	45,147.97
ALX-201-801-0100	Flt-3 ligand (mouse), (recombinant)	100 µg	157,094.78
ALX-201-802-0010	Growth and differentiation factor-5 (human), (recombinant)	10 µg	23,249.14
ALX-201-802-0050	Growth and differentiation factor-5 (human), (recombinant)	50 µg	39,333.46
ALX-201-802-0100	Growth and differentiation factor-5 (human), (recombinant)	100 µg	81,904.12
ALX-201-803-0005	Growth and differentiation factor-15 (human), (recombinant)	5 µg	23,249.14
ALX-201-803-0020	Growth and differentiation factor-15 (human), (recombinant)	20 µg	39,333.46
ALX-201-803-0100	Growth and differentiation factor-15 (human), (recombinant)	100 µg	160,619.35
ALX-201-804-0002	Stem cell factor (human), (recombinant)	2 µg	23,249.14

ALX-201-804-0010	Stem cell factor (human), (recombinant)	10 µg	38,309.91
ALX-201-804-0100	Stem cell factor (human), (recombinant)	100 µg	142,157.35
ALX-201-805-0002	Stem cell factor (mouse), (recombinant)	2 µg	23,249.14
ALX-201-805-0010	Stem cell factor (mouse), (recombinant)	10 µg	36,116.59
ALX-201-805-0100	Stem cell factor (mouse), (recombinant)	100 µg	142,157.35
ALX-201-806-0002	Stem cell factor (rat), (recombinant)	2 µg	23,249.14
ALX-201-806-0010	Stem cell factor (rat), (recombinant)	10 µg	39,333.46
ALX-201-806-0100	Stem cell factor (rat), (recombinant)	100 µg	142,157.35
ALX-201-808-0002	Thrombopoietin (mouse), (recombinant)	2 µg	23,249.14
ALX-201-808-0010	Thrombopoietin (mouse), (recombinant)	10 µg	39,333.46
ALX-201-808-0100	Thrombopoietin (mouse), (recombinant)	100 µg	171,360.87
ALX-201-809-0010	Activin-A (human), (recombinant)	10 µg	44,644.46
ALX-201-809-0100	Activin-A (human), (recombinant)	100 µg	145,849.75
ALX-201-812-0100	Epidermal growth factor (rat), (recombinant)	100 µg	39,333.46
ALX-201-813-0020	Follistatin (human), (recombinant)	20 µg	45,483.64
ALX-201-813-0100	Follistatin (human), (recombinant)	100 µg	148,702.97
ALX-201-814-0020	Follistatin (mouse), (recombinant)	20 µg	44,812.29
ALX-201-815-0010	IL-12 (mouse), (recombinant)	10 µg	39,041.01
ALX-201-815-0100	IL-12 (mouse), (recombinant)	100 µg	259,396.10
ALX-201-816-0020	TARC (human), (recombinant)	20 µg	39,333.46
ALX-201-816-0100	TARC (human), (recombinant)	100 µg	123,995.43
ALX-201-817-0100	TGF-β3 (mouse), (recombinant)	100 µg	121,655.89
ALX-201-817-0010	TGF-β3 (mouse), (recombinant)	10 µg	36,116.59
ALX-201-818-0020	IL-6 (human), (recombinant)	20 µg	34,654.38
ALX-201-818-0100	IL-6 (human), (recombinant)	100 µg	142,157.35
ALX-201-819-0010	IL-6 (mouse), (recombinant)	10 µg	34,654.38
ALX-201-819-0100	IL-6 (mouse), (recombinant)	100 µg	167,164.96
ALX-201-820-0010	IL-3 (human), (recombinant)	10 µg	39,625.90
ALX-201-820-0100	IL-3 (human), (recombinant)	100 µg	142,157.35
ALX-201-821-0010	IL-3 (mouse), (recombinant)	10 µg	34,654.38
ALX-201-821-0100	IL-3 (mouse), (recombinant)	100 µg	171,360.87
ALX-201-822-0010	FGF-basic 147 (human), (recombinant)	10 µg	22,810.48
ALX-201-822-0050	FGF-basic 147 (human), (recombinant)	50 µg	38,309.91
ALX-201-822-0100	FGF-basic 147 (human), (recombinant)	100 µg	123,863.20
ALX-201-823-0010	FGF-basic 154 (human), (recombinant)	10 µg	22,810.48
ALX-201-823-0050	FGF-basic 154 (human), (recombinant)	50 µg	34,654.38
ALX-201-823-0100	FGF-basic 154 (human), (recombinant)	100 µg	113,793.02
ALX-201-824-0010	FGF basic (mouse), (recombinant)	10 µg	22,810.48
ALX-201-824-0050	FGF basic (mouse), (recombinant)	50 µg	39,333.46
ALX-201-824-0100	FGF basic (mouse), (recombinant)	100 µg	123,863.20
ALX-201-850-0020	Angiopoietin-1 (human), (recombinant)	20 µg	32,022.40
ALX-201-852-0010	iNOS (human), (recombinant) (His-tag)	10 µg	64,337.25
ALX-201-853-0010	eNOS (human), (recombinant)	10 µg	64,337.25
ALX-201-854-0010	nNOS (rat), (recombinant)	10 µg	64,337.25
ALX-202-022-UT50	Cu/Zn superoxide dismutase (bovine liver)	5 kU	10,573.69
ALX-202-022-UZ50	Cu/Zn superoxide dismutase (bovine liver)	50 kU	37,091.82
ALX-202-024-M001	Calmodulin (bovine brain), (high purity)	1 mg	44,597.41
ALX-202-039-C005	Guanylyl cyclase (soluble) (bovine lung)	5 µg	56,896.51
ALX-202-043-C001	Poly(ADP-ribose), standard	1 µg	66,127.51
ALX-202-045-UC01	PARG (bovine thymus)	0.1 U	85,764.35
ALX-202-052-L002	HDAC (rat liver)	2 ml	69,148.56
ALX-202-062-M001	Calmodulin (pig brain)	1 mg	16,280.12
ALX-202-070-C500	Metallothionein-1 (rabbit liver), (cell culture grade)	500 µg	49,008.20
ALX-202-072-M001	Metallothionein-1 (rabbit liver)	1 mg	55,385.98
ALX-203-001-C020	Enhancer for Receptors	20 µg	37,763.17
ALX-203-003-C010	ACRP30headless (mouse), (recombinant)	10 µg	52,532.76
ALX-203-004-C050	Control:Fc fusion protein (human), (recombinant)	50 µg	77,204.70
ALX-209-001-C050	Calmodulin (bovine brain), (high purity) (biotin conjugate)	50 µg	42,630.42
ALX-209-002-T300	Annexin V (human), (recombinant) (biotin conjugate)	300 tests	115,303.54

ALX-209-250-T300	Annexin V (human), (recombinant) (FITC conjugate)	300 tests	125,877.23
ALX-209-250-T100	Annexin V (human), (recombinant) (FITC conjugate)	100 tests	83,414.64
ALX-209-250-T020	Annexin V (human), (recombinant) (FITC conjugate)	20 tests	22,657.90
ALX-209-251-T100	Annexin V (human), (recombinant) (R-PE conjugate)	100 tests	66,295.34
ALX-209-251-T020	Annexin V (human), (recombinant) (R-PE conjugate)	20 tests	22,657.90
ALX-209-252-T100	Annexin V (human), (recombinant) (APC conjugate)	100 tests	66,295.34
ALX-209-252-T020	Annexin V (human), (recombinant) (APC conjugate)	20 tests	22,657.90
ALX-209-256-T100	Annexin V (human), (recombinant) (FITC conjugate)	100 tests	38,098.84
ALX-209-256-3100	Annexin V (human), (recombinant) (FITC conjugate)	3x100 tests	87,274.88
ALX-350-100-C050	Convulxin	50 µg	135,693.11
ALX-350-150-M001	Gelonin	1 mg	39,333.46
ALX-520-001-C010	IL-1β (human), (recombinant) (cell culture grade)	10 µg	71,162.59
ALX-520-002-C050	TNF-α (human), (recombinant) (cell culture grade)	50 µg	123,024.01
ALX-520-002-C010	TNF-α (human), (recombinant) (cell culture grade)	10 µg	29,829.09
ALX-521-005-C005	β-Nerve growth factor (human), (recombinant)	5 µg	19,301.18
ALX-521-006-C010	Nerve growth factor 2.5S (mouse), (grade I)	10 µg	28,513.10
ALX-521-007-C100	Nerve growth factor 2.5S (mouse), (grade II)	100 µg	102,715.82
ALX-521-007-C025	Nerve growth factor 2.5S (mouse), (grade II)	25 µg	41,088.11
ALX-521-008-C100	Nerve growth factor 7S (mouse)	100 µg	55,563.99
ALX-522-001-3010	FasL (soluble) (human), (recombinant)	3x10 µg	81,298.89
ALX-522-001-C010	FasL (soluble) (human), (recombinant)	10 µg	39,918.34
ALX-522-002-C050	Fas (human):Fc (human), (recombinant)	50 µg	61,412.83
ALX-522-003-C010	TRAIL (soluble) (human), (recombinant)	10 µg	43,637.44
ALX-522-003-3010	TRAIL (soluble) (human), (recombinant)	3x10 µg	89,121.08
ALX-522-005-C050	TRAIL-R2 (human):Fc (human), (recombinant)	50 µg	76,701.19
ALX-522-005F-C050	TRAIL-R2 (human):Fc (human), (recombinant) (FITC conjugate)	50 µg	89,121.08
ALX-522-008-C050	TNF-α (soluble) (human), (recombinant)	50 µg	53,516.90
ALX-522-009-C050	TNF-α (soluble) (mouse), (recombinant)	50 µg	53,809.34
ALX-522-012-C010	RANKL (soluble) (human), (recombinant)	10 µg	65,945.68
ALX-522-013-C050	TNF-R1 (human):Fc (human), (recombinant)	50 µg	66,823.01
ALX-522-014-C050	TNF-R2 (human):Fc (human), (recombinant)	50 µg	71,648.30
ALX-522-015-6010	CD40L (soluble) (human), (recombinant)	6x10 µg	104,058.51
ALX-522-015-2010	CD40L (soluble) (human), (recombinant)	2x10 µg	43,469.60
ALX-522-015-C010	CD40L (soluble) (human), (recombinant)	10 µg	31,049.72
ALX-522-016-C050	CD40 (human):Fc (human), (recombinant)	50 µg	70,491.25
ALX-522-018-C010	LIGHT (soluble) (human), (recombinant)	10 µg	71,940.74
ALX-522-020-3005	SUPERFASLIGAND® Protein (soluble) (human), (recombinant)	3x5 µg	107,472.45
ALX-522-020-C005	SUPERFASLIGAND® Protein (soluble) (human), (recombinant)	5 µg	46,352.07
ALX-522-021-C010	TWEAK (soluble) (human), (recombinant)	10 µg	64,629.69
ALX-522-022-C050	CD134 (human):Fc (human), (recombinant)	50 µg	68,139.00
ALX-522-023-C010	CD134L (soluble) (human), (recombinant)	10 µg	45,328.52
ALX-522-023-3010	CD134L (soluble) (human), (recombinant)	3x10 µg	85,393.08
ALX-522-024-C050	GITR (mouse):Fc (human), (recombinant)	50 µg	72,086.97
ALX-522-025-C010	BAFF (soluble) (human), (recombinant)	10 µg	71,209.64
ALX-522-026-C050	BCMA (human):Fc (human), (recombinant)	50 µg	66,238.12
ALX-522-027-C050	CD30 (human):Fc (human), (recombinant)	50 µg	60,974.17
ALX-522-029-C050	CD27 (human):Fc (human), (recombinant)	50 µg	72,086.97
ALX-522-031-C050	CD137 (human):Fc (human), (recombinant)	50 µg	65,507.02
ALX-522-036-C050	Fn14 (mouse):Fc (human), (recombinant)	50 µg	62,728.82
ALX-522-038-C010	EDA-A1 (soluble) (human), (recombinant)	10 µg	65,799.46
ALX-522-039-C050	RANK (human):Fc (human), (recombinant)	50 µg	67,846.56
ALX-522-040-C050	DR3 (human):Fc (human), (recombinant)	50 µg	67,846.56
ALX-522-041-C050	LTβR (human):Fc (human), (recombinant)	50 µg	66,238.12
ALX-522-044-C050	Nerve growth factor receptor (human):Fc (human), (recombinant)	50 µg	65,945.68
ALX-522-052-C010	BAFF (soluble) (mouse), (recombinant)	10 µg	51,469.80
ALX-522-055-C050	Dcr3 (human):Fc (human), (recombinant)	50 µg	67,407.89
ALX-522-056-C010	IL-1β (soluble) (human), (recombinant)	10 µg	38,894.79
ALX-522-056-3010	IL-1β (soluble) (human), (recombinant)	3x10 µg	97,090.76
ALX-522-057-C050	IL-1 receptor type I (human):Fc (human), (recombinant)	50 µg	71,648.30

ALX-522-058-C010	Flagellin (high purity)	10 µg	31,437.52
ALX-522-058-3010	Flagellin (high purity)	3x10 µg	81,152.67
ALX-522-059-C050	Adiponectin (mouse), (recombinant)	50 µg	58,195.97
ALX-522-060-C050	BAFF-R (human):Fc (human), (recombinant)	50 µg	61,851.49
ALX-522-061-C050	GITR (human):Fc (human), (recombinant)	50 µg	77,876.05
ALX-522-063-C050	Adiponectin (human), (recombinant)	50 µg	50,592.47
ALX-522-070-2010	CD40L (soluble) (mouse), (recombinant)	2x10 µg	71,794.52
ALX-522-070-C010	CD40L (soluble) (mouse), (recombinant)	10 µg	39,772.12
ALX-522-072-C010	Fc (human):CD40L (soluble) (mouse), (recombinant)	10 µg	69,016.32
ALX-522-076-C010	Fc (human):CD40L (soluble) (human), (recombinant)	10 µg	70,917.20
ALX-522-078-C050	LAG-3 (human):Fc (human), (recombinant)	50 µg	82,907.32
ALX-522-084-C010	TL1A (soluble) (human), (recombinant)	10 µg	69,601.21
ALX-522-087-C010	Fc (human):TNF-α (soluble) (human), (recombinant)	10 µg	69,601.21
ALX-522-091-C050	Thy-1 (human):Fc (human), (recombinant)	50 µg	71,794.52
ALX-522-096-C050	Thy-1 (mouse):Fc (human), (recombinant)	50 µg	66,091.90
ALX-522-097-C050	Thy-1 (RLE) (mouse):Fc (human), (recombinant)	50 µg	66,091.90
ALX-522-098-C010	IL-33 (human), (recombinant)	10 µg	32,461.07
ALX-522-098-3010	IL-33 (human), (recombinant)	3x10 µg	77,643.36
ALX-522-099-C050	LAG-3 (mouse):Fc (mouse), (recombinant)	50 µg	82,907.32
ALX-522-100-2010	Netrin-1 (human), (recombinant)	2x10 µg	74,865.17
ALX-522-100-C010	Netrin-1 (human), (recombinant)	10 µg	41,526.77
ALX-522-101-C010	IL-33 (mouse), (recombinant)	10 µg	46,059.62
ALX-522-101-3010	IL-33 (mouse), (recombinant)	3x10 µg	93,727.68
ALX-522-103-2010	RGMA (soluble) (human), (recombinant)	2x10 µg	55,856.43
ALX-522-103-C010	RGMA (soluble) (human), (recombinant)	10 µg	24,126.47
ALX-522-105-C010	TL1A (soluble) (mouse), (recombinant)	10 µg	68,870.10
ALX-522-108-C010	Omentin 1 (human), (recombinant)	10 µg	73,344.47
ALX-522-110-C010	MEGACD40L® Protein (soluble) (human), (recombinant)	10 µg	97,177.22
ALX-522-111-3010	CD137L (soluble) (human), (recombinant)	3x10 µg	65,360.80
ALX-522-111-C010	CD137L (soluble) (human), (recombinant)	10 µg	30,998.86
ALX-522-117-C050	LRRC32 (human):Fc (human), (recombinant)	50 µg	66,823.01
ALX-522-120-C010	MEGACD40L® Protein (soluble) (mouse), (recombinant)	10 µg	103,890.67
ALX-522-124-2010	Netrin-1 (mouse), (recombinant)	2x10 µg	75,011.39
ALX-522-124-C010	Netrin-1 (mouse), (recombinant)	10 µg	38,309.91
ALX-522-125-C010	IL-33 (rat), (recombinant)	10 µg	62,436.38
ALX-522-126-C050	Fc (human):Dectin-2 (mouse), (recombinant)	50 µg	74,351.48
ALX-522-131-C010	Fc (human):RANKL (soluble) (mouse), (recombinant)	10 µg	70,039.87
ALX-522-132-C010	Omentin (rat), (recombinant)	10 µg	81,400.61
ALX-522-138-C010	TNC:TWEAK (soluble) (mouse), (recombinant)	10 µg	61,412.83
ALX-522-140-C010	IL-35 (human):Fc (human), (recombinant)	10 µg	65,507.02
ALX-522-435-0020	Collagen I, rat tail	20 mg	12,755.56
ALX-522-435-0100	Collagen I, rat tail	100 mg	29,874.86
ALX-522-440-0050	Collagen I, rat tail (thin plate coating)	50 ml	15,273.10
ALX-522-451-C010	Angiocidin (human), (recombinant)	10 µg	62,290.16
ALX-522-455-C010	Netrin-1 (human):Fc (human), (recombinant)	10 µg	88,953.24
ALX-522-458-C010	PEDF (human), (recombinant)	10 µg	42,696.54
ALX-522-461-0100	β2-Microglobulin (human), (native)	100 µg	17,546.52
ALX-630-027-C040	α-Latrotoxin	40 µg	60,389.28
ALX-630-100-C100	Toxin A (Clostridium difficile)	100 µg	145,681.92
ALX-630-108-C100	Tetanus toxoid	100 µg	149,584.11
ALX-630-120-0100	Adenovirus type 5 hexon protein	100 µg	44,158.75
ALX-630-121-0100	Adenovirus type 40 antigen	100 µg	52,785.79
ALX-630-122-0200	Astrovirus type 1 antigen	200 µl	102,208.50
ALX-630-123-0100	Bordetella pertussis FHA	100 µg	49,422.71
ALX-630-124-1000	C. trachomatis native antigen	1 ml	97,383.20
ALX-630-125-0100	CMV native antigen	100 µg	72,525.63
ALX-630-126-0200	HSV-1 native antigen	200 µl	74,134.06
ALX-630-127-0200	HSV-2 native antigen	200 µl	75,742.49
ALX-630-129-1000	N. gonorrhoeae native antigen	1 ml	89,633.49

ALX-630-130-1000	T. vaginalis native antigen	1 ml	92,411.69
ALX-650-001-M001	Isolectin B4 (Bandeiraea simplicifolia)	1 mg	53,078.23
ALX-650-001B-MC05	Isolectin B4 (Bandeiraea simplicifolia), (biotin conjugate)	0.5 mg	33,192.17
ALX-650-001F-MC05	Isolectin B4 (Bandeiraea simplicifolia), (FITC conjugate)	0.5 mg	34,069.50
ALX-840-040-C010	DNA, (purified) (DNase I activated)	10 µg	12,428.79
BML-CN150A-0050	Adenylate cyclase toxin	50 µg	77,540.37
BML-EH001-0001	Cyclooxygenase (sheep), (purified)	1 mg	84,421.66
BML-FW8820-0020	p53 (human), (recombinant) (His-tag)	20 µg	66,530.57
BML-FW9370-0050	p53 (human), (recombinant) (GST-tag)	50 µg	67,115.45
BML-G100-0050	Pertussis toxin (Bordetella pertussis)	50 µg	75,862.01
BML-G101-0050	Bordetella pertussis toxin	50 µg	48,106.72
BML-G117-0001	Cholera toxin (Vibrio cholerae), (azide free)	1 mg	38,894.79
BML-G125-0001	Cholera toxin B subunit (Vibrio cholerae)	1 mg	99,868.96
BML-G135-0001	Diphtheria toxin (Corynebacterium diphtheriae)	1 mg	149,038.64
BML-G140-0050	C. difficile toxin A	50 µg	53,370.67
BML-G145-0050	C. difficile toxoid A	50 µg	57,757.31
BML-G150-0050	C. difficile toxin B	50 µg	131,745.14
BML-G155-0050	C. difficile toxoid B	50 µg	128,089.62
BML-KC163-0140	Dendrotoxin-I (Dendroaspis p. polylepsis), (purified)	140 µg	95,163.19
BML-KC164-0070	Dendrotoxin-K (Dendroaspis p. polylepsis), (purified)	70 µg	95,163.19
BML-KI307-5000	5'-Nucleotidase (from Crotalus atrox venom)	5000 kU	31,888.90
BML-KI456-0020	PDE Enzyme (from bovine brain)	5x4 U	31,888.90
BML-PL012-0100	12-Lipoxygenase (pig)	100 U	65,120.49
BML-PW8720-0050	Proteasome 20S (human), (purified)	50 µg	37,763.17
BML-PW9125-0100	Proteasome 11S β subunit (human), (recombinant) (GST-tag)	100 µg	50,686.56
BML-PW9310-0050	Proteasome 26S (human), (purified)	50 µg	68,812.89
BML-PW9425-0020	COP9 signalosome (human), (purified)	20 µg	68,141.54
BML-PW9645-0050	Immunoproteasome 20S (human), (purified)	50 µg	76,766.04
BML-PW9660-0010	TPPII complex (human), (purified)	10 µg	82,575.46
BML-PW9870-0100	Proteasome activator 11S β subunit (human), (recombinant)	100 µg	41,623.40
BML-PW9875-0100	Proteasome activator 11S γ subunit (human), (recombinant)	100 µg	48,672.53
BML-SE100-0001	Diacylglycerol kinase (E. coli)	1 mg	38,434.51
BML-SE102-0001	Calmodulin (bovine brain), (agarose immobilized)	1 ml	101,037.46
BML-SE104-0005	Phospholipase A2 (Apis mellifera)	5 mg	88,449.73
BML-SE104-0001	Phospholipase A2 (Apis mellifera)	1 mg	21,147.37
BML-SE105-0100	Cyclophilin A (human), (recombinant)	100 µg	77,036.87
BML-SE108-0010	Sphingomyelinase (Staphylococcus aureus)	10 U	18,797.67
BML-SE108-0050	Sphingomyelinase (Staphylococcus aureus)	50 U	75,862.01
BML-SE109-0010	MMP-3 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE113-0200	LAR (human), (recombinant)	200 U	30,881.88
BML-SE114-0200	T cell protein tyrosine phosphatase (human), (recombinant)	200 U	30,881.88
BML-SE116-0010	EGF receptor (human)	10 U	91,638.62
BML-SE119-0001	Protein Phosphatase 2A1 (bovine kidney), (purified)	1 µg	91,974.30
BML-SE120-0001	Protein Phosphatase 2A2 (bovine kidney), (purified)	1 µg	90,128.10
BML-SE124-0010	Casein kinase II (human), (recombinant)	10 kU	57,903.53
BML-SE127-0050	Retinoid X receptor β (human), (recombinant)	50 µg	36,588.32
BML-SE131-0100	H-Ras (wild-type) (human), (recombinant)	100 µg	65,120.49
BML-SE136-0100	Rab3a (human), (recombinant)	100 µg	32,224.57
BML-SE138-0010	MMP-12 (catalytic domain) (human), (recombinant)	10 µg	70,826.92
BML-SE144-0005	PKCβ I (human), (recombinant)	5 µg	54,211.13
BML-SE145-0100	HDAC8 (human), (recombinant)	100 U	75,694.17
BML-SE151-0100	c-Jun (rat) (1-79), (recombinant)	100 µg	41,455.57
BML-SE155-5000	Caspase-11 (mouse), (recombinant)	5000 U	77,036.87
BML-SE160-0001	Leptin (mouse), (recombinant)	1 mg	39,609.37
BML-SE161-0005	Leptin (human), (recombinant) (>95%)	5 mg	155,584.26
BML-SE161-0001	Leptin (human), (recombinant) (>95%)	1 mg	38,266.68
BML-SE163-5000	Calcineurin (human), (recombinant)	5000 U	68,645.05
BML-SE168-5000	Caspase-1 (human), (recombinant)	5000 U	80,393.59
BML-SE169-5000	Caspase-3 (human), (recombinant)	5000 U	77,036.87

BML-SE170-5000	Caspase-6 (human), (recombinant)	5000 U	76,533.36
BML-SE171-5000	Caspase-5 (human), (recombinant)	5000 U	77,036.87
BML-SE172-5000	Caspase-8 (human), (recombinant)	5000 U	77,036.87
BML-SE173-5000	Caspase-9 (human), (recombinant)	5000 U	77,036.87
BML-SE174-5000	Caspase-10 (human), (recombinant)	5000 U	77,036.87
BML-SE176-5000	Caspase-4 (human), (recombinant)	5000 U	77,036.87
BML-SE177-5000	Caspase-7 (human), (recombinant)	5000 U	77,036.87
BML-SE180-0010	MMP-1 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE181-0010	MMP-7 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE192-5000	PKAα (catalytic domain) (mouse), (recombinant)	5000 U	45,147.97
BML-SE198-0025	Cathepsin B (human liver), (purified)	25 µg	43,637.44
BML-SE199-0025	Cathepsin D (human liver), (purified)	25 µg	41,623.40
BML-SE200-0025	Cathepsin H (human liver), (purified)	25 µg	52,029.26
BML-SE201-0025	Cathepsin L (human liver), (purified)	25 µg	76,029.85
BML-SE211-0025	Ubiquitin-AMC	25 µg	36,923.99
BML-SE232-0020	Insulin-like growth factor-1 receptor (human), (recombinant) (GST-tag)	20 µg	57,464.86
BML-SE237-0010	MMP-2 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE238-5000	Granzyme B (human), (recombinant)	5000 U	77,036.87
BML-SE239-0100	SIRT1 (human), (recombinant) (His-tag)	100 U	63,945.63
BML-SE240-0050	Caspase-9 (full-length) (human), (recombinant)	50 kU	76,365.52
BML-SE246-0010	MMP-13 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE247-0020	Akt2 (human), (recombinant) (GST-tag)	20 µg	73,847.98
BML-SE248-0020	[T308E, S473D]Akt2 (human), (recombinant) (GST-tag)	20 µg	73,847.98
BML-SE251-0500	SIRT2 (human), (recombinant) (His-tag)	500 U	77,036.87
BML-SE252-0001	PAK-2 (catalytic domain) (bovine kidney), (purified)	1 U	87,274.88
BML-SE253-0100	Myelin basic protein kinase-1 (bovine kidney), (purified)	100 ng	87,274.88
BML-SE254-0100	Cytosolic protamine kinase (bovine kidney), (purified)	100 ng	87,274.88
BML-SE255-0010	MMP-8 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE258-0500	β-Synuclein (human), (recombinant)	500 µg	87,274.88
BML-SE259-0010	MMP-14 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE263-0025	IκBα (human), (recombinant)	25 µg	36,588.32
BML-SE268-0010	ADAM17 (catalytic domain) (human), (recombinant) (His-tag)	10 µg	78,211.72
BML-SE269-0010	CDK2/Cyclin E (human), (recombinant) (GST-tag)	10 µg	77,036.87
BML-SE270-0500	SIRT3 (human), (recombinant) (His-tag)	500 U	77,036.87
BML-SE272-0050	GCN5 (human), (recombinant)	50 µg	77,036.87
BML-SE273-0020	Shp-2 (human), (recombinant)	20 µg	77,036.87
BML-SE274-0010	PRL-1 (catalytic domain) (human), (recombinant) (GST-tag)	10 µg	47,162.00
BML-SE275-0010	PRL-2 (catalytic domain) (human), (recombinant) (GST-tag)	10 µg	47,162.00
BML-SE276-0010	PRL-3 (catalytic domain) (human), (recombinant) (GST-tag)	10 µg	48,001.18
BML-SE277-0020	MEG2 (catalytic domain) (human), (recombinant) (GST-tag)	20 µg	47,833.35
BML-SE278-0020	PTP-IA2 (catalytic domain) (human), (recombinant) (GST-tag)	20 µg	47,833.35
BML-SE281-0010	Chymase (human skin), (purified)	10 U	93,484.82
BML-SE282-0010	MMP-11 (catalytic domain) (human), (recombinant)	10 µg	60,756.74
BML-SE283-0100	Cathepsin G (human neutrophils), (purified)	100 µg	49,511.71
BML-SE284-0100	Neutrophil elastase (human), (purified)	100 µg	58,742.71
BML-SE285-0020	DEP-1 (catalytic domain) (human), (recombinant) (GST-tag)	20 µg	71,162.59
BML-SE286-0020	PTPμ (catalytic domain) (human), (recombinant) (GST-tag)	20 µg	47,833.35
BML-SE291-0010	FGFR1 (cytoplasmic domain) (human), (recombinant) (His-tag)	10 µg	110,100.62
BML-SE295-0010	CDK1/Cyclin B (human), (recombinant)	10 µg	95,834.53
BML-SE299-0250	Angiostatin (human), (recombinant)	250 µg	73,008.79
BML-SE301-0025	Phospholipase D (Streptomyces chromofuscus)	25 kU	22,657.90
BML-SE303-0100	TNF-α (human), (recombinant)	100 µg	77,036.87
BML-SE304-0020	TNF-β (human), (recombinant)	20 µg	42,462.59
BML-SE305-0100	Cu/Zn superoxide dismutase (human), (recombinant)	100 µg	99,526.93
BML-SE313-0100	14-3-3γ (human), (recombinant) (GST-tag)	100 µg	54,211.13
BML-SE314-0100	14-3-3ε (human), (recombinant) (GST-tag)	100 µg	54,714.64
BML-SE316-0100	14-3-3σ (human), (recombinant) (GST-tag)	100 µg	54,211.13
BML-SE318-0100	14-3-3ζ (human), (recombinant) (GST-tag)	100 µg	54,714.64
BML-SE321-0100	Tau-441 (2N4R variant) (human), (recombinant)	100 µg	115,303.54

BML-SE322-0100	Tau-352 (ON3R variant) (human), (recombinant)	100 µg	115,303.54
BML-SE323-0100	Tau-381 (1N3R variant) (human), (recombinant)	100 µg	115,303.54
BML-SE324-0100	Tau-383 (ON4R variant) (human), (recombinant)	100 µg	115,303.54
BML-SE325-0001	Calmodulin (human), (recombinant)	1 mg	41,455.57
BML-SE328-0020	PTPRB (catalytic domain) (human), (recombinant) (GST-tag)	20 µg	83,414.64
BML-SE329-0010	MMP-10 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE331-0050	STP1 (Schizosaccharomyces pombe), (recombinant)	50 µg	50,015.22
BML-SE332-0050	PTP1B (human), (recombinant)	50 µg	77,036.87
BML-SE333-0050	VHR dual specificity phosphatase (human), (recombinant)	50 µg	57,064.34
BML-SE334-0020	Shp-1 (human), (recombinant)	20 µg	77,036.87
BML-SE343-0005	Erk1 (human), (recombinant)	5 µg	49,511.71
BML-SE345-0005	p70 S6 kinase (human), (recombinant)	5 µg	49,511.71
BML-SE346-0005	PKCδ (human), (recombinant) (GST-tag)	5 µg	31,888.90
BML-SE347-0005	PKCι (human), (recombinant) (GST-tag)	5 µg	31,888.90
BML-SE348-0005	PKCμ (human), (recombinant) (GST-tag)	5 µg	32,560.24
BML-SE349-0005	PKCν (human), (recombinant) (GST-tag)	5 µg	35,749.13
BML-SE355-0005	GSK-3β (human), (recombinant) (GST-tag)	5 µg	50,518.73
BML-SE356-0005	Lck (human), (recombinant) (GST-tag)	5 µg	49,511.71
BML-SE357-0005	Src (human), (recombinant) (GST-tag)	5 µg	39,777.20
BML-SE360-0010	MMP-9 (catalytic domain) (human), (recombinant, E. coli)	10 µg	73,512.30
BML-SE362-0100	Factor Xa (human plasma), (purified)	100 µg	27,781.99
BML-SE363-1000	Thrombin (human plasma), (purified)	1000 U	65,799.46
BML-SE364-0050	CDC25A (human), (recombinant)	50 µg	75,526.34
BML-SE365-0050	CDC25B (human), (recombinant)	50 µg	75,526.34
BML-SE366-0050	CDC25C (human), (recombinant)	50 µg	75,526.34
BML-SE367-0010	Procathepsin K (human), (recombinant)	10 µg	60,924.58
BML-SE369-0005	Akt3 (human), (recombinant) (GST-tag)	5 µg	49,008.20
BML-SE370-0020	ASK1 (human), (recombinant) (GST-tag)	20 µg	107,918.75
BML-SE372-0005	BMX (human), (recombinant) (GST-tag)	5 µg	42,462.59
BML-SE378-0005	Chk1 (human), (recombinant) (GST-tag)	5 µg	50,518.73
BML-SE380-0005	Csk (human), (recombinant) (GST-tag)	5 µg	50,183.06
BML-SE382-0020	FGR (human), (recombinant) (GST-tag)	20 µg	107,918.75
BML-SE382-0005	FGR (human), (recombinant) (GST-tag)	5 µg	50,183.06
BML-SE384-0005	Hck (human), (recombinant) (GST-tag)	5 µg	50,518.73
BML-SE385-0005	Lyn B (human), (recombinant) (GST-tag)	5 µg	49,008.20
BML-SE385-0020	Lyn B (human), (recombinant) (GST-tag)	20 µg	104,729.86
BML-SE386-0005	MAPKAPK2 (human), (recombinant) (GST-tag)	5 µg	43,301.77
BML-SE393-0005	PKA C-γ (human), (recombinant) (GST-tag)	5 µg	41,455.57
BML-SE402-0010	PTEN (human), (recombinant) (His-tag)	10 µg	77,036.87
BML-SE404-0010	VEGFR2 (human), (recombinant) (GST-tag)	10 µg	73,008.79
BML-SE405-0010	EphB4 (human), (recombinant) (His-tag)	10 µg	59,917.56
BML-SE406-0010	Aurora A (human), (recombinant) (His-tag)	10 µg	73,008.79
BML-SE408-0020	Glucokinase (human), (recombinant)	20 µg	43,973.11
BML-SE409-0010	FAP (human), (recombinant) (His-tag)	10 µg	98,352.08
BML-SE410-0005	PKA C-α (human), (recombinant) (GST-tag)	5 µg	49,008.20
BML-SE411-0005	PKCβ II (human), (recombinant) (GST-tag)	5 µg	35,077.79
BML-SE413-0005	PKCζ (human), (recombinant) (GST-tag)	5 µg	30,881.88
BML-SE416-0020	Akt1 (human), (recombinant) (GST-tag)	20 µg	129,569.63
BML-SE416-0005	Akt1 (human), (recombinant) (GST-tag)	5 µg	50,518.73
BML-SE418-0020	Tryptase βII (human), (recombinant)	20 µg	58,574.87
BML-SE424-0010	Sphingosine kinase 1 (human), (recombinant) (His-tag)	10 µg	95,498.86
BML-SE425-0010	Sphingosine kinase 2 (human), (recombinant) (His-tag)	10 µg	95,498.86
BML-SE426-0005	p38γ (human), (recombinant) (GST-tag)	5 µg	50,183.06
BML-SE432-0010	EphA2 (human), (recombinant) (His-tag)	10 µg	77,036.87
BML-SE433-0010	EphB2 (human), (recombinant) (His-tag)	10 µg	59,917.56
BML-SE434-0025	DPPIV (human), (recombinant)	25 mU	69,148.56
BML-SE435-0010	JAK2 (human), (recombinant) (His-tag)	10 µg	73,008.79
BML-SE436-0020	PI3 kinase p110α/p85α (human), (recombinant)	20 µg	106,576.06
BML-SE437-0010	Tie-2 (human), (recombinant) (His-tag)	10 µg	72,169.61

BML-SE438-0010	Factor VIIa (human plasma), (purified)	10 µg	63,442.12
BML-SE443-0005	PKCε (human), (recombinant) (GST-tag)	5 µg	35,077.79
BML-SE445-0010	Flt1 (human), (recombinant) (His-tag)	10 µg	71,666.10
BML-SE447-0010	Kit (human), (recombinant) (His-tag)	10 µg	73,008.79
BML-SE448-0010	FAK (human), (recombinant) (His-tag)	10 µg	72,169.61
BML-SE451-0100	p300 (catalytic domain) (human), (recombinant)	100 µg	77,036.87
BML-SE452-0100	CREB binding protein (catalytic domain) (human), (recombinant)	100 µg	77,036.87
BML-SE453-0010	Cathepsin S (human), (recombinant)	10 µg	70,491.25
BML-SE454-0100	MKP-3 (human), (recombinant)	100 µg	74,015.81
BML-SE456-0050	HDAC1 (human), (recombinant) (His-tag)	50 µg	82,575.46
BML-SE460-0010	c-erbB-2 (human), (recombinant)	10 µg	71,666.10
BML-SE462-0100	MKP-2 (human), (recombinant)	100 µg	74,015.81
BML-SE466-0005	PLK1 (human), (recombinant) (His-tag)	5 µg	48,840.37
BML-SE467-0100	MKP-5 (human), (recombinant) (His-tag)	100 µg	74,015.81
BML-SE469-0005	TIMP-2 (human fibroblasts), (purified)	5 µg	53,707.62
BML-SE470-0020	CaM kinase IIα (human), (recombinant) (GST-tag)	20 µg	104,058.51
BML-SE470-0005	CaM kinase IIα (human), (recombinant) (GST-tag)	5 µg	48,169.02
BML-SE471-0005	CDK5/p25 (human), (recombinant) (GST-tag)	5 µg	50,183.06
BML-SE479-0100	Cystatin C (human), (purified)	100 µg	37,931.01
BML-SE480-0005	FGFR1 (human), (recombinant) (GST-tag)	5 µg	41,965.43
BML-SE482-0100	14-3-3γ (human), (recombinant) (His-tag)	100 µg	54,714.64
BML-SE483-0100	14-3-3β (human), (recombinant) (His-tag)	100 µg	54,714.64
BML-SE485-0100	14-3-3ζ (human), (recombinant) (His-tag)	100 µg	54,714.64
BML-SE486-0100	14-3-3η (human), (recombinant) (His-tag)	100 µg	54,714.64
BML-SE487-0100	14-3-3θ/τ (human), (recombinant) (His-tag)	100 µg	57,400.02
BML-SE488-0100	14-3-3σ (human), (recombinant) (His-tag)	100 µg	55,218.15
BML-SE491-0005	AMPK (human), (recombinant) (His-tag)	5 µg	124,702.38
BML-SE493-0010	MMP-13 (human), (recombinant)	10 µg	70,155.58
BML-SE494-0005	PKCα (human), (recombinant) (GST-tag)	5 µg	31,888.90
BML-SE498-0025	Proteinase 3 (human neutrophils)	25 µg	47,162.00
BML-SE500-0050	HDAC2 (human) (1-488), (recombinant) (His-tag)	50 µg	82,575.46
BML-SE502-0001	α2-Macroglobulin (human plasma), (purified)	1 mg	14,622.10
BML-SE505-0005	MMP-2 (mouse fibroblasts), (purified)	5 µg	68,477.21
BML-SE507-0050	HDAC3 (human), (recombinant) (His-tag)	50 µg	82,575.46
BML-SE508-0050	HDAC6 (human), (recombinant) (His-tag)	50 µg	81,064.94
BML-SE515-0050	HDAC3/NCOR1 complex (human), (recombinant)	50 µg	82,575.46
BML-SE517-0005	PKCθ (human), (recombinant)	5 µg	50,183.06
BML-SE518-0005	TrkA (human), (recombinant) (GST-tag)	5 µg	48,672.53
BML-SE521-0020	PDE4A (catalytic domain) (human), (recombinant)	20 µg	87,778.39
BML-SE522-0020	PDE4B2 (catalytic domain) (human), (recombinant)	20 µg	87,778.39
BML-SE523-0020	PDE4D (catalytic domain) (human), (recombinant)	20 µg	87,778.39
BML-SE524-0020	PDE7A (catalytic domain) (human), (recombinant)	20 µg	87,778.39
BML-SE525-0020	PDE10A (catalytic domain) (human), (recombinant)	20 µg	87,778.39
BML-SE526-0020	PDE10A (catalytic domain) (rat), (recombinant)	20 µg	73,176.63
BML-SE527-0010	DPP8 (human), (recombinant) (GST-tag)	10 µg	104,058.51
BML-SE528-0010	DPP9 (human), (recombinant)	10 µg	106,072.55
BML-SE529-0010	DPPIII (human), (recombinant)	10 µg	81,232.77
BML-SE531-0050	BACE1 (human), (recombinant)	50 µg	62,099.43
BML-SE532-0010	Nepriylisin (human), (recombinant) (His-tag)	10 µg	73,008.79
BML-SE533-0050	HDAC2 (full-length) (human), (recombinant) (His-tag)	50 µg	82,575.46
BML-SE534-0020	PDE10A (full-length) (human), (recombinant)	20 µg	85,260.84
BML-SE535-0100	Tyrosinase (human), (recombinant) (His-tag)	100 µg	60,924.58
BML-SE536-0050	Furin (human), (recombinant)	50 U	47,162.00
BML-SE540-0010	MMP-20 (catalytic domain) (human), (recombinant)	10 µg	73,512.30
BML-SE541-0005	Procathepsin F (human), (recombinant)	5 µg	62,602.94
BML-SE542-0010	Aminopeptidase N (human serum), (purified)	10 µg	54,540.44
BML-SE544-0050	LSD1 (human), (recombinant)	50 µg	82,575.46
BML-SE545-0010	POP/PREP (human), (recombinant)	10 µg	89,121.08
BML-SE546-0001	Brain derived neurotrophic factor (human), (recombinant)	1 µg	17,546.52

BML-SE546-0005	Brain derived neurotrophic factor (human), (recombinant)	5 µg	43,573.87
BML-SE547-0005	Brain derived neurotrophic factor precursor (mouse), (recombinant)	5 µg	97,236.98
BML-SE548-0005	[R112A, R113G]Brain derived neurotrophic factor precursor (mouse), (recombi	5 µg	144,758.82
BML-SE548-0001	[R112A, R113G]Brain derived neurotrophic factor precursor (mouse), (recombi	1 µg	85,831.74
BML-SE550-0010	BACE2 (soluble) (human), (recombinant) (His-tag)	10 µg	69,819.90
BML-SE552-0100	RAP (human), (recombinant)	100 µg	61,260.25
BML-SE553-0010	Cathepsin K (human), (recombinant)	10 µg	76,701.19
BML-SE554-0010	Procathepsin V (human), (recombinant) (His-tag)	10 µg	87,442.72
BML-SE555-0050	SIRT5 (human), (recombinant) (His-tag)	50 kU	67,973.70
BML-SE556-0050	PRL-1 (human), (recombinant) (His-tag)	50 µg	71,794.52
BML-SE557-0050	PRL-2 (human), (recombinant) (His-tag)	50 µg	71,794.52
BML-SE558-0050	PRL-3 (human), (recombinant) (His-tag)	50 µg	59,804.40
BML-SE559-0050	HDAC10 (human), (recombinant) (His-tag)	50 µg	71,940.74
BML-SE560-0050	HDAC11 (human), (recombinant) (His-tag)	50 µg	71,940.74
BML-SE561-0010	MMP-19 (catalytic domain) (human), (recombinant)	10 µg	52,639.57
BML-SE562-0005	Abl1 (human), (recombinant) (His-tag)	5 µg	47,497.68
BML-SE563-0005	Abl1 (mouse), (recombinant) (His-tag)	5 µg	31,145.08
BML-SE568-0005	Cathepsin F (human), (recombinant)	5 µg	70,994.76
BML-SE569-0010	MetAP2 (human), (recombinant) (HA-tag)	10 µg	59,804.40
BML-SE570-0010	PCSK9 (human), (recombinant) (His-tag)	10 µg	77,036.87
BML-SE721-0100	TRAIL (soluble) (human), (recombinant) (His-tag)	100 µg	63,459.93
BML-SE722-0100	TRAIL (soluble) (mouse), (recombinant)	100 µg	63,167.48
BML-SE761-0025	Ubiquitin-Rhodamine	25 µg	33,399.43
BML-SW119-0300	MMP-7 (human), immunoblotting standard	300 µl	22,490.07
BML-SW125-0100	BSA (nitrated)	100 µg	20,811.70
BML-SW8750-0001	HeLa S100 fraction	1 mg	32,392.41
BML-TZ0001-0050	Tyrosine hydroxylase, (recombinant)	50 µg	107,415.24
BML-UW0040-0050	SUMO-1-AMC	50 µg	81,736.28
BML-UW0045-0025	SUMO-2-AMC	25 µg	39,777.20
BML-UW0050-0025	NEDD8-AMC	25 µg	67,638.03
BML-UW0065-0025	SUMO-2 aldehyde	25 µg	38,163.69
BML-UW0095-0500	SUMO-1 (human), (recombinant) (agarose immobilized)	0.5 ml	37,763.17
BML-UW0100-0500	SUMO-2 (human), (recombinant) (agarose immobilized)	0.5 ml	37,595.33
BML-UW0155-0025	Ubiquitin vinyl sulfone, (HA-tag)	25 µg	49,847.38
BML-UW0200-0025	Hdm2 (catalytic RING domain) (human), (recombinant) (GST-tag)	25 µg	31,888.90
BML-UW0350-0050	Uba6 (human), (recombinant)	50 µg	51,323.58
BML-UW0395-0025	Rbx1 (human), (recombinant) (His-tag)	25 µg	76,869.03
BML-UW0560-0100	NEDD8 (human), (recombinant) (biotin conjugate)	100 µg	39,609.37
BML-UW0610-0025	Ubn-ubiquitylated substrate	25 µg	44,476.62
BML-UW0620-0025	[[K11-only]Ub]n-ubiquitylated substrate	25 µg	44,476.62
BML-UW0640-0025	[[K48-only]Ub]n-ubiquitylated substrate	25 µg	47,497.68
BML-UW0670-0100	Poly-ubiquitin chains (Ub2-16) (K48-linked)	100 µg	70,994.76
BML-UW0680-0100	Otubain-1 (human), (recombinant) (His-tag)	100 µg	50,183.06
BML-UW0730-0050	Di-ubiquitin (K63-linked)	50 µg	46,322.82
BML-UW0775-0100	Di-ubiquitin (linear)	100 µg	24,671.94
BML-UW0780-0100	Tri-ubiquitin (linear)	100 µg	24,671.94
BML-UW0785-0100	Tetra-ubiquitin (linear)	100 µg	25,175.45
BML-UW0790-0100	Penta-ubiquitin (linear)	100 µg	25,175.45
BML-UW0800-0100	Hepta-ubiquitin (linear)	100 µg	24,671.94
BML-UW0805-0100	Octa-ubiquitin (linear)	100 µg	25,846.79
BML-UW0810-0100	Nona-ubiquitin (linear)	100 µg	24,671.94
BML-UW0815-0100	Deca-ubiquitin (linear)	100 µg	25,175.45
BML-UW0820-0100	Undeca-ubiquitin (linear)	100 µg	24,504.10
BML-UW0880-0025	Ubiquitin vinyl methyl ester, (HA-tag)	25 µg	27,692.99
BML-UW0905-0100	SUMO-4 (human), (recombinant) (His-tag)	100 µg	25,511.12
BML-UW0960-0100	UbcH10 (human), (recombinant) (untagged)	100 µg	48,840.37
BML-UW1010-0100	Polyubiquitin chains (Ub2-7), (linear) (recombinant)	100 µg	56,057.33
BML-UW1175-0500	GABARAP (human), (recombinant) (GST-tag)	500 µg	80,057.92
BML-UW1240-0100	Ubiquitin (human), (fluorescein labeled)	100 µg	52,700.60

BML-UW8450-0050	Ubiquitin aldehyde, (recombinant)	50 µg	28,364.34
BML-UW8465-0100	Proteasome 19S Rpn10/S5a subunit (human), (recombinant) (GST-tag)	100 µg	46,658.49
BML-UW8555-0001	Ubiquitin (bovine), (native) (methylated)	1 mg	25,007.61
BML-UW8610-0001	Ubiquitin (human), (recombinant) (His-tag)	1 mg	25,678.96
BML-UW8615-0001	[K48R]Ubiquitin (human), (recombinant) (untagged)	1 mg	15,608.78
BML-UW8620-0001	Ubiquitin (human), (recombinant) (GST-tag)	1 mg	23,832.76
BML-UW8630-0500	Ubiquitin, (agarose immobilized)	0.5 ml	36,923.99
BML-UW8635-0500	Proteasome 19S Rpn10/S5a subunit (human), (recombinant) (GST-tag) (agarose)	0.5 ml	64,281.31
BML-UW8645-0025	Tetra-ubiquitin (K48-linked)	25 µg	58,910.54
BML-UW8705-0100	Ubiquitin, (biotinylated)	100 µg	30,546.21
BML-UW8710-0100	UbcH6 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW8730-0100	UbcH3 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW8740-0100	pro-NEDD8 (human), (recombinant) (GST-tag)	100 µg	26,685.97
BML-UW8790-0100	Ubiquitin+1, (recombinant) (His-tag)	100 µg	24,000.59
BML-UW8795-0005	Ubiquitin (human), (recombinant)	5 mg	15,944.45
BML-UW8855-0025	Ubiquitin5+1 (recombinant) (His-tag)	25 µg	52,700.60
BML-UW9010-0500	p62-derived UBA domain, (agarose immobilized)	0.5 ml	65,288.32
BML-UW9020-0100	UbcH1 (human), (recombinant) (His-tag)	100 µg	48,840.37
BML-UW9025-0100	UbcH2 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9050-0100	UbcH5a (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9060-1000	UbcH5b (human), (recombinant) (His-tag)	1 mg	418,583.75
BML-UW9060-0100	UbcH5b (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9065-0100	[C85A]UbcH5b (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9070-0100	UbcH5c (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9080-0100	UbcH7 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9135-0100	UbcH8 (human), (recombinant) (His-tag)	100 µg	50,183.06
BML-UW9145-0100	UbcH12 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9190-0500	pro-SUMO-1 (human), (recombinant) (His-tag)	500 µg	38,770.19
BML-UW9195-0500	SUMO-1 (human), (recombinant) (His-tag)	500 µg	35,916.97
BML-UW9205-0500	SUMO-2 (human), (recombinant) (His-tag)	500 µg	37,427.50
BML-UW9215-0500	SUMO-3 (human), (recombinant) (His-tag)	500 µg	40,784.22
BML-UW9225-0500	NEDD8 (human), (recombinant) (His-tag)	500 µg	35,916.97
BML-UW9230-0500	pro-ISG15 (human), (recombinant) (His-tag)	500 µg	35,581.30
BML-UW9235-0500	ISG15 (human), (recombinant) (His-tag)	500 µg	36,588.32
BML-UW9240-0250	FAT10 (human), (recombinant) (His-tag)	250 µg	36,588.32
BML-UW9320-0100	Ubc9 (human), (recombinant) (untagged)	100 µg	48,169.02
BML-UW9330-0025	SUMO activating enzyme E1 (human), (recombinant)	25 µg	49,847.38
BML-UW9410-0050	Ubiquitin activating enzyme E1 (human), (recombinant) (His-tag)	50 µg	34,742.12
BML-UW9455-0100	RanBP2ΔFG (human), (recombinant) (GST-tag)	100 µg	64,113.47
BML-UW9530-0100	Urm1 (human), (recombinant) (His-tag)	100 µg	31,721.06
BML-UW9565-0100	UbcH13/Mms2 (human), (recombinant) (His-tag)	100 µg	49,176.04
BML-UW9670-0025	Poly-SUMO-2 chains ([SUMO-2]2-7)	25 µg	33,902.93
BML-UW9690-0025	Isopeptidase T (long form) (human), (recombinant)	25 µg	26,853.81
BML-UW9695-0025	Isopeptidase T (short form) (human), (recombinant)	25 µg	27,525.15
BML-UW9740-0050	UCH-L1 (human), (recombinant) (His-tag)	50 µg	48,840.37
BML-UW9745-0050	UCH-L3 (human), (recombinant) (His-tag)	50 µg	49,176.04
BML-UW9755-0100	RanGAP1 fragment (human), (recombinant) (GST-tag)	100 µg	49,176.04
BML-UW9760-0100	SEN1 (catalytic domain) (human), (recombinant) (GST-tag)	100 µg	49,176.04
BML-UW9765-0100	SEN2 (catalytic domain) (human), (recombinant) (GST-tag)	100 µg	50,183.06
BML-UW9770-0100	NEDP1 (human), (recombinant) (His-tag)	100 µg	42,126.91
BML-UW9800-0100	Di-ubiquitin (K48-linked)	100 µg	39,441.53
BML-UW9840-0100	USP14 (human), (recombinant) (untagged)	100 µg	49,176.04
BML-UW9845-0100	USP15 (human), (recombinant) (His-tag)	100 µg	63,442.12
BML-UW9850-0100	USP2 (catalytic domain) (rat), (recombinant) (untagged)	100 µg	50,183.06
BML-UW9855-0050	BAP1 (human), (recombinant) (His-tag)	50 µg	34,909.95
BML-UW9960-0025	PIAS1 (human), (recombinant) (GST-tag)	25 µg	39,105.86
BML-UW9975-0050	IκBα (human), (recombinant) (untagged)	50 µg	41,791.24
BML-UW9980-0050	NF-κB p50 subunit (human) (35-381), (recombinant) (GST-tag)	50 µg	44,308.79
BML-UW9985-0050	NF-κB p50 subunit (human) (35-381), (recombinant) (untagged)	50 µg	38,938.02

BML-UW9990-0050	NF-κB p65 subunit (human) (12-317), (recombinant) (GST-tag)	50 µg	38,098.84
BML-UW9995-0050	NF-κB p65 subunit (human) (12-317), (recombinant) (untagged)	50 µg	38,098.84
BPD-DIA-HE1-01	IgE (non-immune) (human)	100 µg	70,624.76
BPD-DIA-HE1-1	IgE (non-immune) (human)	1 mg	342,303.42
BPD-DIA-HE1-04	IgE (non-immune) (human)	400 µg	323,252.73
BPD-DIA-HE1A-1	IgE (non-immune, azide) (human)	1 mg	322,856.02
BPD-DIA-HE1A-04	IgE (non-immune, azide) (human)	400 µg	323,252.73
BPD-DIA-HE1B-015	IgE (non-immune) (human), (biotin conjugate)	150 µg	152,059.69
ENZ-33801	Proteinase K	2x5 mg	9,358.15
ENZ-44001-U020	Klenow (3'-5' exo-)	20 µl	33,045.95
ENZ-60001-C001	Wnt-3a (mouse), (recombinant)	1 µg	29,707.03
ENZ-60002-C005	Dkk-1 (mouse), (recombinant) (active)	5 µg	38,938.02
ENZ-GEN108-1000	AluI	1000 U	13,744.78
ENZ-GEN109-1000	RsaI	1000 U	9,650.59
ENZ-PRT104-0100	Dengue NS1 ST1, (recombinant)	100 µg	52,197.09
ENZ-PRT105-0100	Dengue NS1 ST2, (recombinant)	100 µg	54,546.80
ENZ-PRT106-0100	Dengue NS1 ST3, (recombinant)	100 µg	107,247.40
ENZ-PRT107-0100	Dengue NS1 ST4, (recombinant)	100 µg	124,031.03
ENZ-PRT108-0002	C. difficile toxin A from ribotype 027, (native)	2 µg	106,595.13
ENZ-PRT109-0100	Yellow Fever NS1, (recombinant)	100 µg	53,955.56
ENZ-PRT112-0050	NEDD8 activating enzyme E1 (human), (recombinant) (His-tag)	50 µg	32,314.85
ENZ-PRT113-1000	NGAL (human), (recombinant)	1 ml	46,154.98
ENZ-PRT114-1000	NGAL (mouse), (recombinant)	1 ml	60,085.40
ENZ-PRT115-1000	NGAL (rat), (recombinant)	1 ml	40,784.22
ENZ-PRT116-1000	NGAL (dog), (recombinant)	1 ml	40,784.22
ENZ-PRT117-1000	NGAL (pig), (recombinant)	1 ml	55,050.31
ENZ-PRT118-1000	NGAL (monkey), (recombinant)	1 ml	40,784.22
ENZ-PRT119-1000	Streptavidin (AP Conjugate)	1 ml	12,419.89
ENZ-PRT120-0050	p62 (human), (recombinant) (GST-tag)	50 µg	54,714.64
ENZ-PRT121-0025	E. coli host cell protein standards	25 µg	93,820.50
ENZ-PRT122-0025	CHO host cell protein standards	25 µg	91,470.79
ENZ-PRT123-0005	MGMT (human), (recombinant)	5 µg	139,639.81
ENZ-PRT125-0050	RBP4 (rat), (recombinant) (His-tag)	50 µg	68,139.00
ENZ-PRT126-0010	PDE5A (human), (recombinant)	10 µg	64,952.65
ENZ-PRT128-0010	VEGF 121 (human), (recombinant)	10 µg	34,508.16
ENZ-PRT128-0100	VEGF 121 (human), (recombinant)	100 µg	265,391.16
ENZ-PRT129-0010	VEGF 165 (human), (recombinant)	10 µg	37,871.25
ENZ-PRT129-0100	VEGF 165 (human), (recombinant)	100 µg	285,569.66
ENZ-PRT130-0050	Axin-1 (human), (recombinant)	50 µg	98,184.24
ENZ-PRT130-0020	Axin-1 (human), (recombinant)	20 µg	62,099.43
ENZ-PRT131-0050	Axin-2 (human), (recombinant)	50 µg	98,184.24
ENZ-PRT131-0020	Axin-2 (human), (recombinant)	20 µg	58,574.87
ENZ-PRT133-0020	IL-4 (mouse), (recombinant)	20 µg	38,434.51
ENZ-PRT134-0010	IL-10 (human), (recombinant)	10 µg	38,434.51
ENZ-PRT135-0010	IL-10 (mouse), (recombinant)	10 µg	39,273.70
ENZ-PRT136-0010	IL-1β (mouse), (recombinant)	10 µg	39,273.70
ENZ-PRT137-0010	IL-7 (human), (recombinant)	10 µg	39,273.70
ENZ-PRT138-0010	IL-7 (mouse), (recombinant)	10 µg	39,273.70
ENZ-PRT140-0010	IL-15 (mouse), (recombinant)	10 µg	39,273.70
ENZ-PRT141-0100	IFN-γ (human), (recombinant)	100 µg	38,434.51
ENZ-PRT142-0020	MIA (human), (recombinant)	20 µg	39,273.70
ENZ-PRT143-0010	M-CSF (human), (recombinant)	10 µg	33,484.61
ENZ-PRT144-0010	M-CSF (mouse), (recombinant)	10 µg	33,484.61
ENZ-PRT145-0010	GDNF (human), (recombinant)	10 µg	34,215.72
ENZ-PRT146-0010	BMP-4 (human), (recombinant)	10 µg	34,215.72
ENZ-PRT147-0020	IFN-λ-1 (human), (recombinant)	20 µg	39,273.70
ENZ-PRT148-0010	Myostatin (human), (recombinant)	10 µg	34,215.72
ENZ-PRT150-0500	APO-E2 (human), (recombinant)	500 µg	39,273.70
ENZ-PRT151-0025	GRO/MGSA (human), (recombinant)	25 µg	39,273.70

ENZ-PRT152-0020	R-Spondin-1 (human), (recombinant)	20 µg	44,476.62
ENZ-PRT154-0010	Epidermal growth factor (human), (recombinant)	10 µg	38,163.69
ENZ-PRT155-0500	Diaphorase	500 U	25,442.46
ENZ-PRT156-0010	ACE1 (human), (recombinant)	10 µg	81,006.45
ENZ-PRT157-0100	Fibrinogen (human plasma)	100 mg	14,622.10
ENZ-PRT159-0100	Laminin (human fibroblasts)	100 µl	59,078.38
ENZ-PRT161-1000	Shrimp alkaline phosphatase, (recombinant)	1000 U	20,909.61
ENZ-PRT161-5000	Shrimp alkaline phosphatase, (recombinant)	5000 U	97,848.57
ENZ-PRT163-0010	ApoA-1 (human), (recombinant)	10 µg	50,015.22
ENZ-PRT164-0100	C-reactive protein (human), (recombinant)	100 µg	35,245.62
ENZ-PRT165-0010	Carbonic anhydrase-related protein 10 (human), (recombinant)	10 µg	48,504.69
ENZ-PRT166-0010	Carbonic anhydrase 2 (human), (recombinant)	10 µg	42,257.88
ENZ-PRT167-0010	Carbonic anhydrase 4 (human), (recombinant)	10 µg	44,889.85
ENZ-PRT168-0010	Carbonic anhydrase 9 (human), (recombinant)	10 µg	45,328.52
ENZ-PRT169-0010	Cathepsin L1 (human), (recombinant)	10 µg	51,908.46
ENZ-PRT170-0010	CD36 (human), (recombinant)	10 µg	42,966.09
ENZ-PRT171-0010	CD80 (human), (recombinant)	10 µg	38,938.02
ENZ-PRT172-0200	Lin28a (full-length) (human), (recombinant)	200 µg	169,682.51
ENZ-PRT172-0050	Lin28a (full-length) (human), (recombinant)	50 µg	57,400.02
ENZ-PRT173-0025	FGF-4 (human), (recombinant)	25 µg	34,215.72
ENZ-PRT174-0025	FGF-8 (human), (recombinant)	25 µg	34,215.72
ENZ-PRT176-0020	Growth and differentiation factor-3 (human), (recombinant)	20 µg	34,215.72
ENZ-PRT178-0020	PAF-AH (human), (recombinant)	20 µg	34,215.72
ENZ-PRT179-0500	Vitronectin (human), (recombinant)	500 µg	34,215.72
ENZ-PRT180-0020	IL-4 (human), (recombinant)	20 µg	33,484.61
ENZ-PRT181-0010	Thrombopoietin (human), (recombinant)	10 µg	34,215.72
ENZ-PRT182-0010	KGF (human), (recombinant)	10 µg	34,215.72
ENZ-PRT183-0010	IL-13 (human), (recombinant)	10 µg	33,484.61
ENZ-PRT184-0010	IL-13 (mouse), (recombinant)	10 µg	34,215.72
ENZ-PRT185-0025	IL-8 (human), (recombinant)	25 µg	34,215.72
ENZ-PRT186-0010	IL-1α (human), (recombinant)	10 µg	34,215.72
ENZ-PRT187-0010	IL-1α (mouse), (recombinant)	10 µg	34,215.72
ENZ-PRT188-0025	IL-17A (human), (recombinant)	25 µg	34,215.72
ENZ-PRT189-0010	Human growth hormone, (recombinant)	10 µg	33,777.06
ENZ-PRT190-0050	PD-1 (human), (recombinant)	50 µg	57,400.02
ENZ-PRT191-0100	UNC5B (human):Fc (human), (recombinant)	100 µg	140,982.50
ENZ-PRT192-0010	IFN-α-2b (human), (recombinant) (active)	10 µg	35,531.71
ENZ-PRT192-5010	IFN-α-2b (human), (recombinant) (active)	5x10 µg	164,143.91
ENZ-PRT193-0010	Renin (human), (recombinant) (active)	10 µg	27,343.33
ENZ-PRT194-0050	Prolactin (human), (recombinant)	50 µg	42,404.10
ENZ-PRT195-0010	AMH (human), (recombinant)	10 µg	57,232.18
ENZ-PRT197-0020	β-Defensin 3 (human), (recombinant)	20 µg	39,105.86
ENZ-PRT197-0100	β-Defensin 3 (human), (recombinant)	100 µg	157,094.78
ENZ-PRT198-0020	Exodus-2 (human), (recombinant)	20 µg	39,105.86
ENZ-PRT198-0100	Exodus-2 (human), (recombinant)	100 µg	157,094.78
ENZ-PRT199-0020	Macrophage inflammatory protein 2 (mouse), (recombinant)	20 µg	39,105.86
ENZ-PRT199-0100	Macrophage inflammatory protein 2 (mouse), (recombinant)	100 µg	157,094.78
ENZ-PRT200-0010	Bone morphogenetic protein 2 (human), (recombinant)	10 µg	53,539.78
ENZ-PRT201-0010	Bone morphogenetic protein 4 (human), (recombinant)	10 µg	37,427.50
ENZ-PRT202-0010	FGF7 (human), (recombinant)	10 µg	43,973.11
ENZ-PRT203-0010	Stem cell factor (human), (recombinant)	10 µg	51,525.75
ENZ-PRT206-0020	Caspase-14 (human), (recombinant)	20 µg	104,394.18
ENZ-PRT207-0020	Insulin receptor (human), (recombinant) (His-tag) (GST-tag)	20 µg	74,183.65
ENZ-PRT208-0100	14-3-3ε (human), (recombinant) (GST-His-tag)	100 µg	52,532.76
ENZ-PRT209-0100	14-3-3ε (human), (recombinant) (untagged)	100 µg	157,094.78
ENZ-PRT210-0020	Artemin (human), (recombinant)	20 µg	58,071.36
ENZ-PRT210-0100	Artemin (human), (recombinant)	100 µg	142,157.35
ENZ-PRT211-0020	Ciliary neurotrophic factor (human), (recombinant)	20 µg	58,071.36
ENZ-PRT211-0100	Ciliary neurotrophic factor (human), (recombinant)	100 µg	142,157.35

ENZ-PRT212-0020	Connective tissue growth factor (human), (recombinant)	20 µg	58,071.36
ENZ-PRT212-0100	Connective tissue growth factor (human), (recombinant)	100 µg	142,996.53
ENZ-PRT213-0500	Epidermal growth factor (mouse), (recombinant)	500 µg	58,071.36
ENZ-PRT214-0020	Eotaxin (human), (recombinant)	20 µg	56,057.33
ENZ-PRT214-0100	Eotaxin (human), (recombinant)	100 µg	142,157.35
ENZ-PRT215-0010	Granulocyte-colony stimulating factor (human), (recombinant)	10 µg	56,057.33
ENZ-PRT215-0100	Granulocyte-colony stimulating factor (human), (recombinant)	100 µg	171,360.87
ENZ-PRT216-0050	Neuregulin 1-β (human), (recombinant)	50 µg	58,071.36
ENZ-PRT216-0100	Neuregulin 1-β (human), (recombinant)	100 µg	105,569.04
ENZ-PRT217-0010	Oncostatin M (human), (recombinant)	10 µg	56,057.33
ENZ-PRT217-0100	Oncostatin M (human), (recombinant)	100 µg	284,482.54
ENZ-PRT218-0020	Persephin (human), (recombinant)	20 µg	58,071.36
ENZ-PRT218-0100	Persephin (human), (recombinant)	100 µg	142,157.35
ENZ-PRT219-0020	Pleiotrophin (human), (recombinant)	20 µg	56,057.33
ENZ-PRT219-0100	Pleiotrophin (human), (recombinant)	100 µg	142,157.35
ENZ-PRT220-0025	RELM-α (human), (recombinant)	25 µg	56,057.33
ENZ-PRT220-0100	RELM-α (human), (recombinant)	100 µg	142,157.35
ENZ-PRT221-0020	TGF-β1 (human), (recombinant)	20 µg	122,184.83
ENZ-PRT222-0020	WISP-2 (human), (recombinant)	20 µg	76,701.19
ENZ-PRT222-0100	WISP-2 (human), (recombinant)	100 µg	88,281.90
ENZ-PRT223-0100	PD-L1 (human), (recombinant)	100 µg	89,792.42
ENZ-PRT224-1000	β-Crystallin (bovine), (native)	1 mg	38,266.68
ENZ-PRT227-0100	ENA-78 (human), (recombinant)	100 µg	112,450.33
ENZ-PRT228-0100	Fractalkine (human), (recombinant)	100 µg	112,450.33
ENZ-PRT229-0100	Galectin-1 (human), (recombinant)	100 µg	103,219.33
ENZ-PRT230-0100	Amphiregulin (human), (recombinant)	100 µg	89,792.42
ENZ-PRT231-0050	FGF-5 (human), (recombinant)	50 µg	48,672.53
ENZ-PRT231-0100	FGF-5 (human), (recombinant)	100 µg	157,094.78
ENZ-PRT232-0025	FGF-6 (human), (recombinant)	25 µg	48,672.53
ENZ-PRT232-0100	FGF-6 (human), (recombinant)	100 µg	171,360.87
ENZ-PRT233-0010	FGF-9 (mouse), (recombinant)	10 µg	48,672.53
ENZ-PRT233-0100	FGF-9 (mouse), (recombinant)	100 µg	157,094.78
ENZ-PRT234-0025	FGF-10 (human), (recombinant)	25 µg	49,679.55
ENZ-PRT234-0100	FGF-10 (human), (recombinant)	100 µg	89,121.08
ENZ-PRT235-0050	FGF-acidic (human), (recombinant)	50 µg	48,672.53
ENZ-PRT235-0100	FGF-acidic (human), (recombinant)	100 µg	142,157.35
ENZ-PRT236-0020	Growth and Differentiation factor-11 (human), (recombinant)	20 µg	48,672.53
ENZ-PRT237-0010	GRO-β (human), (recombinant)	10 µg	48,672.53
ENZ-PRT237-0100	GRO-β (human), (recombinant)	100 µg	142,157.35
ENZ-PRT238-0010	GRO-γ (human), (recombinant)	10 µg	48,672.53
ENZ-PRT238-0100	GRO-γ (human), (recombinant)	100 µg	171,360.87
ENZ-PRT239-0010	IL-5 (human), (recombinant)	10 µg	48,672.53
ENZ-PRT239-0100	IL-5 (human), (recombinant)	100 µg	145,010.57
ENZ-PRT240-0025	IL-5 (mouse), (recombinant)	25 µg	49,679.55
ENZ-PRT240-0100	IL-5 (mouse), (recombinant)	100 µg	142,157.35
ENZ-PRT241-0010	IL-9 (mouse), (recombinant)	10 µg	48,672.53
ENZ-PRT241-0100	IL-9 (mouse), (recombinant)	100 µg	284,482.54
ENZ-PRT242-0010	IL-11 (human), (recombinant)	10 µg	49,679.55
ENZ-PRT242-0100	IL-11 (human), (recombinant)	100 µg	284,482.54
ENZ-PRT243-0010	IL-11 (mouse), (recombinant)	10 µg	48,672.53
ENZ-PRT243-0100	IL-11 (mouse), (recombinant)	100 µg	284,482.54
ENZ-PRT244-0025	IL-17A (mouse), (recombinant)	25 µg	48,672.53
ENZ-PRT244-0100	IL-17A (mouse), (recombinant)	100 µg	142,157.35
ENZ-PRT245-0010	IL-19 (human), (recombinant)	10 µg	48,672.53
ENZ-PRT245-0100	IL-19 (human), (recombinant)	100 µg	265,517.04
ENZ-PRT246-0010	IL-19 (mouse), (recombinant)	10 µg	48,672.53
ENZ-PRT246-0100	IL-19 (mouse), (recombinant)	100 µg	265,517.04
ENZ-PRT247-0010	IL-20 (human), (recombinant)	10 µg	48,672.53
ENZ-PRT247-0100	IL-20 (human), (recombinant)	100 µg	265,517.04

ENZ-PRT248-0010	IL-21 (human), (recombinant)	10 µg	48,672.53
ENZ-PRT248-0100	IL-21 (human), (recombinant)	100 µg	265,517.04
ENZ-PRT249-0010	IL-21 (mouse), (recombinant)	10 µg	49,679.55
ENZ-PRT249-0100	IL-21 (mouse), (recombinant)	100 µg	265,517.04
ENZ-PRT250-0010	IL-22 (human), (recombinant)	10 µg	49,679.55
ENZ-PRT250-0100	IL-22 (human), (recombinant)	100 µg	265,517.04
ENZ-PRT251-0010	IL-22 (mouse), (recombinant)	10 µg	48,672.53
ENZ-PRT251-0100	IL-22 (mouse), (recombinant)	100 µg	265,517.04
ENZ-PRT252-0100	GM-CSF (human), (recombinant)	100 µg	146,353.26
ENZ-PRT253-0100	GM-CSF (mouse), (recombinant)	100 µg	146,353.26
ENZ-PRT254-0100	IL-2 (human), (recombinant)	100 µg	117,317.58
ENZ-PRT255-0100	IL-15 (human), (recombinant)	100 µg	161,794.20
ENZ-PRT256-0100	PDGF-AA (human), (recombinant)	100 µg	161,794.20
ENZ-PRT257-0100	PDGF-BB (human), (recombinant)	100 µg	161,794.20
ENZ-PRT258-0100	PDGF-AB (human), (recombinant)	100 µg	161,794.20
ENZ-PRT259-0020	BMP-4 (human), (recombinant)	20 µg	165,150.93
ENZ-PRT260-0020	BMPR-1A (human), (recombinant)	20 µg	84,253.83
ENZ-PRT261-0100	IL-31 (human), (recombinant)	100 µg	266,691.89
ENZ-PRT262-0500	APO-E3 (human), (recombinant)	500 µg	56,057.33
ENZ-PRT263-0500	APO-E4 (human), (recombinant)	500 µg	75,022.83
ENZ-PRT264-0005	β-Nerve growth factor (mouse), (recombinant)	5 µg	22,154.39
ENZ-PRT265-0100	Nampt (Visfatin/PBEF) (human), (recombinant)	100 µg	125,373.72
ENZ-PRT266-0025	Tetra-ubiquitin (K48-linked)	25 µg	59,246.22
ENZ-PRT269-0100	CMV cell lysate antigen	100 µg	55,385.98
ENZ-PRT271-0002	C. difficile toxin A from ribotype 078, (native)	2 µg	98,519.91
ENZ-PRT272-0002	C. difficile toxin B from ribotype 027, (native)	2 µg	96,002.37
ENZ-PRT273-0002	C. difficile toxin B from ribotype 078, (native)	2 µg	127,052.08
ENZ-PRT274-0100	Zika Virus Envelope protein (Suriname strain)	100 µg	176,228.12
ENZ-PRT275-0100	Zika Virus -NS1 (Suriname strain)	100 µg	115,807.05
ENZ-PRT276-0100	Zika Virus -NS1 (Uganda strain)	100 µg	115,807.05
ENZ-PRT277-0100	Zika Virus -NS1 (Duo pack)	100 µg	195,193.63
ENZ-PRT278-0100	Zika Virus VLP	100 µg	215,837.49
ENZ-PRT279-0100	Tick-borne Encephalitis Virus Envelope protein, (recombinant) (mouse Fc-tag)	100 µg	86,435.70
ENZ-PRT280-0100	Tick-borne Encephalitis Virus NS1 protein, (recombinant), (His-tag)	100 µg	92,477.81
ENZ-PRT282-0100	Coronavirus (COVID-19 NP) antigen (aa 2-419), (recombinant) (His-tag)	100 µg	105,736.87
ENZ-PRT283-0100	Coronavirus (COVID-19 S1) antigen (aa 1-674), (recombinant)	100 µg	239,838.08
ENZ-PRT284-0100	Coronavirus (COVID-19 S2) antigen (aa 685-1211), (recombinant)	100 µg	235,138.67
ENZ-PRT285-0100	Coronavirus (SARS-CoV Envelope) antigen (aa 1-76), (recombinant)	100 µg	105,736.87
ENZ-PRT286-0050	Coronavirus (SARS-CoV Envelope) antigen (aa 1-76), (recombinant) (His-tag)	50 µg	103,722.84
ENZ-PRT287-0100	Coronavirus (SARS-CoV Matrix) antigen (aa 182-216), (recombinant)	100 µg	103,722.84
ENZ-PRT288-0050	Coronavirus (SARS-CoV Membrane) antigen, (recombinant) (His-tag)	50 µg	103,722.84
ENZ-PRT289-0100	Coronavirus (hCoV-229E NP) antigen, (recombinant) (His-tag)	100 µg	103,722.84
ENZ-PRT290-0100	Coronavirus (hCoV-NL63, NP) antigen, (recombinant)	100 µg	105,736.87
ENZ-PRT291-0100	Coronavirus (SARS-CoV NP) antigen (aa 340-390), (recombinant)	100 µg	105,736.87
ENZ-PRT292-0020	Coronavirus (SARS-CoV NP) antigen, (recombinant) (His-tag)	20 µg	103,722.84
ENZ-PRT293-0100	Coronavirus (SARS-CoV NP) antigen (aa 1-49), (recombinant)	100 µg	105,736.87
ENZ-PRT294-0100	Coronavirus (SARS-CoV NP) antigen (aa 1-49, 192-220), (recombinant)	100 µg	105,736.87
ENZ-PRT295-0050	Coronavirus (SARS-CoV NP) antigen (aa 340-390), (recombinant) (His-tag)	50 µg	103,722.84
ENZ-PRT297-0100	Coronavirus (MERS-CoV S1) antigen (aa 56-295), (recombinant) (His-tag)	100 µg	103,722.84
ENZ-PRT298-0100	Coronavirus (SARS-CoV S1) antigen (aa 12-53, 90-115, 171-203), (recombinant)	100 µg	103,722.84
ENZ-PRT299-0050	Coronavirus (SARS-CoV S1) antigen (aa 1-53, 90-115, 171-205), (recombinant)	50 µg	103,722.84
ENZ-PRT300-0050	Coronavirus (SARS-CoV S2) antigen (aa 408-470, 540-573), (recombinant) (His-tag)	50 µg	103,722.84
ENZ-PRT301-0100	Coronavirus (SARS-CoV S2) antigen (aa 408-470, 540-573), (recombinant)	100 µg	103,722.84
ENZ-PRT302-0100	Coronavirus (SARS-CoV S2) antigen (aa 1051-1076), (recombinant)	100 µg	103,722.84
ENZ-PRT303-0050	Coronavirus (SARS-CoV S) antigen (aa 20-210), (recombinant) (His-tag)	50 µg	103,722.84
ENZ-PRT304-1000	Canine coronavirus antigen, (native)	1 mg	92,477.81
ENZ-PRT305-0100	Coronavirus (MERS-CoV S1) antigen, (recombinant) (Fc-tag)	100 µg	125,205.89
ENZ-PRT306-0020	Coronavirus (SARS-CoV NP) antigen (full length), (recombinant) (His-tag)	20 µg	94,995.35
ENZ-PRT307-0100	Coronavirus (hCoV-229E NP) antigen, (recombinant) (His-tag)	100 µg	94,995.35

ENZ-PRT308-0100	Coronavirus (CoV-NP-NL63) antigen, (recombinant)	100 µg	96,841.55
ENZ-PRT309-0100	Coronavirus (MERS-CoV S1) antigen, (recombinant) (His-tag)	100 µg	94,995.35
ENZ-PRT310-0100	Coronavirus (SARS-CoV NP) antigen (1-49, 192-220), (recombinant) (His-tag)	100 µg	94,995.35
ENZ-PRT311-0025	HEK293T Host Cell Protein Standards	25 µg	POR
	Set		
ADI-900-175-CTL	Serotonin Controls	1 Set	21,483.05
ADI-900-215-CTL	25(OH) Vitamin D Controls	1 Set	19,133.34
ADI-950-112-0100	POLYVIEW® IHC reagent (mouse-HRP)	100 tests	38,309.91
ADI-950-113-0100	POLYVIEW® IHC reagent (mouse/rabbit-HRP)	100 tests	41,526.77
ADI-950-140-0030	HIGHDEF® red IHC chromogen (AP)	30 ml	14,475.88
ADI-950-141-0030	HIGHDEF® red IHC chromogen (AP, plus)	30 ml	65,507.02
ADI-950-150-0030	HIGHDEF® blue IHC chromogen (AP)	30 ml	17,107.86
ADI-950-151-0030	HIGHDEF® blue IHC chromogen (HRP)	30 ml	31,888.90
ADI-950-170-0030	HIGHDEF® yellow IHC chromogen (HRP)	30 ml	28,366.88
ADI-950-171-0030	HIGHDEF® black IHC chromogen (HRP)	30 ml	27,781.99
ADI-960-070	IMMUNOSET® p53/MDM2 complex ELISA development set	5x96 wells	86,855.29
ADI-960-072	IMMUNOSET® PDI ELISA development set	5x96 wells	87,586.39
ADI-960-074	IMMUNOSET® αB-Crystallin ELISA development set	5x96 wells	81,445.11
ADI-960-075	IMMUNOSET® HSP25 (rodent), ELISA development set	5x96 wells	75,157.61
ADI-960-076	IMMUNOSET® HSP27 high sensitivity (human), ELISA development set	5x96 wells	79,836.68
ADI-960-077	IMMUNOSET® Grp94 ELISA development set	5x96 wells	83,930.87
ADI-960-800	IMMUNOSET® HO-1 (human), ELISA development set	5x96 wells	82,468.66
ADI-PAK-110	GPCR pain, Ab sample pack	5x25 µg	57,903.53
ADI-PAK-120	GPCR obesity, Ab sample pack	6x25 µg	81,445.11
ADI-PAK-130	GPCR cardio, Ab sample pack	13x25 µg	133,938.46
ALX-850-014-KI02	FasL, soluble (human) (recombinant) set	1 Set	98,406.75
ALX-850-018-KI01	TRAIL, soluble (human) (recombinant) set	1 Set	107,247.40
ALX-850-023-KI01	Phosphoserine detection set	1 Set	114,637.28
ALX-850-024-KI01	Phosphothreonine detection set	1 Set	70,332.31
ALX-850-025-KI01	Phosphotyrosine detection set	1 Set	96,944.54
ALX-850-064-KI01	CD40L, soluble (human) (recombinant) set	1 Set	83,930.87
ALX-850-075-KI01	CD40L, soluble (mouse) (recombinant) set	1 Set	102,354.72
ALX-850-227-KI01	Caspase inhibitor set III	1 Set	98,687.75
ALX-850-228-KI01	Caspase colorimetric substrate set	1 Set	103,387.17
ALX-850-229-KI01	Caspase fluorometric substrate set	1 Set	122,184.83
ALX-850-235-KI01	Apoptosis inducer set	1 Set	76,869.03
ALX-850-236-KI01	Caspase inhibitor set	1 Set	66,127.51
ALX-850-237-KI01	Caspase inhibitor set plus	1 Set	93,988.33
ALX-850-239-KI01	Caspase inhibitor set IV	1 Set	165,654.44
ALX-850-243-KI01	Caspase (active) (recombinant) set III	1 Set	211,473.75
ALX-850-274-KI01	Caspase colorimetric substrate set plus	1 Set	161,458.53
ALX-850-275-KI01	Caspase fluorometric substrate set plus	1 Set	173,374.91
ALX-850-299-KI01	PTX3 (human) detection set [for ELISA application]	1 Set	149,584.11
ALX-850-325-KI01	Hepatotox Set™ 1	1 Set	151,484.98
APO-54N-013-KI01	BAFF soluble (mouse), detection set	4x96 wells	213,628.92
APO-54N-025-KI01	IL-33 soluble (human), detection set	5x96 wells	117,561.70
APO-54N-027-KI01	TL1A soluble (human), ELISA kit	96 wells	138,464.95
BML-2800-0500	SCREEN-WELL® Bioactive lipid library	1 Library	2,370,184.34
BML-2800-0100	SCREEN-WELL® Bioactive lipid library	1 Library	827,903.45
BML-2801-0500	SCREEN-WELL® Endocannabinoid library	1 Library	792,355.21
BML-2801-0100	SCREEN-WELL® Endocannabinoid library	1 Library	377,128.18
BML-2802-0100	SCREEN-WELL® Nuclear Receptor ligand library	1 Library	298,245.12
BML-2802-0500	SCREEN-WELL® Nuclear Receptor ligand library	1 Library	1,114,265.25
BML-2803-0100	SCREEN-WELL® Fatty Acid library	1 Library	143,500.04
BML-2803-0500	SCREEN-WELL® Fatty Acid library	1 Library	298,245.12
BML-2805-0500	SCREEN-WELL® Ion Channel ligand library	1 Library	470,613.01
BML-2805-0100	SCREEN-WELL® Ion Channel ligand library	1 Library	156,591.28
BML-2810-0500	SCREEN-WELL® Neurotransmitter library (10 plate set)	1 Library	5,182,953.02
BML-2810-0100	SCREEN-WELL® Neurotransmitter library (10 plate set)	1 Library	1,678,698.75

BML-2811-0500	SCREEN-WELL® Adrenergic ligand library	1 Library	330,134.02
BML-2811-0100	SCREEN-WELL® Adrenergic ligand library	1 Library	119,331.61
BML-2812-0500	SCREEN-WELL® Dopaminergic ligand library	1 Library	533,383.79
BML-2812-0100	SCREEN-WELL® Dopaminergic ligand library	1 Library	184,116.43
BML-2813-0500	SCREEN-WELL® Serotonergic ligand library	1 Library	1,263,471.72
BML-2813-0100	SCREEN-WELL® Serotonergic ligand library	1 Library	388,541.05
BML-2814-0500	SCREEN-WELL® Opioid ligand library	1 Library	1,043,941.83
BML-2814-0100	SCREEN-WELL® Opioid ligand library	1 Library	298,580.79
BML-2815-0500	SCREEN-WELL® Cholinergic ligand library	1 Library	519,621.21
BML-2815-0100	SCREEN-WELL® Cholinergic ligand library	1 Library	182,773.74
BML-2816-0500	SCREEN-WELL® Histaminergic ligand library	1 Library	196,200.64
BML-2816-0100	SCREEN-WELL® Histaminergic ligand library	1 Library	81,232.77
BML-2817-0500	SCREEN-WELL® Ionotropic Glutamatergic ligand library	1 Library	306,469.10
BML-2817-0100	SCREEN-WELL® Ionotropic Glutamatergic ligand library	1 Library	109,093.60
BML-2818-0500	SCREEN-WELL® Metabotropic Glutamatergic ligand library	1 Library	503,341.09
BML-2818-0100	SCREEN-WELL® Metabotropic Glutamatergic ligand library	1 Library	184,116.43
BML-2819-0500	SCREEN-WELL® GABAergic ligand library	1 Library	306,636.93
BML-2819-0100	SCREEN-WELL® GABAergic ligand library	1 Library	109,093.60
BML-2820-0500	SCREEN-WELL® Purinergic ligand library	1 Library	645,666.28
BML-2820-0100	SCREEN-WELL® Purinergic ligand library	1 Library	230,774.92
BML-2825-0500	SCREEN-WELL® Orphan ligand library	1 Library	396,261.52
BML-2832-0100	SCREEN-WELL® Kinase Inhibitor library	1 Library	363,365.61
BML-2832-0500	SCREEN-WELL® Kinase Inhibitor library	1 Library	1,200,365.27
BML-2833-0100	SCREEN-WELL® Protease Inhibitor library	1 Library	410,863.28
BML-2833-0500	SCREEN-WELL® Protease Inhibitor library	1 Library	1,391,530.83
BML-2834-0500	SCREEN-WELL® Phosphatase Inhibitor library	1 Library	666,813.65
BML-2834-0100	SCREEN-WELL® Phosphatase Inhibitor library	1 Library	214,494.80
BML-2835-0100	SCREEN-WELL® REDOX library	1 Library	179,081.34
BML-2835-0500	SCREEN-WELL® REDOX library	1 Library	369,407.71
BML-2836-0100	SCREEN-WELL® Epigenetics library	1 Library	199,221.70
BML-2836-0500	SCREEN-WELL® Epigenetics library	1 Library	675,037.63
BML-2837-0100	SCREEN-WELL® Autophagy library	1 Library	201,067.90
BML-2837-0500	SCREEN-WELL® Autophagy library	1 Library	516,264.48
BML-2838-0100	SCREEN-WELL® Wnt Pathway library	1 Library	273,069.67
BML-2838-0500	SCREEN-WELL® Wnt Pathway library	1 Library	653,722.42
BML-2840-0100	SCREEN-WELL® ICCB Known Bioactives library	1 Library	2,496,900.75
BML-2843-0100	SCREEN-WELL® FDA approved drug library V2	1 Library	1,467,057.17
BML-2850-0100	SCREEN-WELL® Cardiotoxicity library	1 Library	353,127.59
BML-2850-0500	SCREEN-WELL® Cardiotoxicity library	1 Library	1,058,543.59
BML-2851-0100	SCREEN-WELL® Hepatotoxicity library	1 Library	647,512.48
BML-2851-0500	SCREEN-WELL® Hepatotoxicity library	1 Library	1,950,425.73
BML-2852-0100	SCREEN-WELL® Hematopoietic Toxicity library	1 Library	311,839.86
BML-2852-0500	SCREEN-WELL® Hematopoietic Toxicity library	1 Library	906,819.57
BML-2865-0500	SCREEN-WELL® Natural Product library	1 Library	3,095,069.35
BML-2865-0100	SCREEN-WELL® Natural Product library	1 Library	1,241,820.84
BML-AK013-0001	Matrix metalloproteinase (MMP) multipack-1	1 Kit	130,408.81
BML-AK014-0001	Matrix metalloproteinase (MMP) multipack-2	1 Kit	126,212.90
BML-PW8900-0001	Proteasome 20S (alpha subunits) antibody sampler pack	8x10 µl	89,048.60
BML-PW8915-0001	Proteasome activator 11S subunit antibody sampler pack	3x10 µl	28,951.76
BML-PW9901-0001	Proteasome inhibitor pack	1 Pack	45,651.48
BML-PW9905-0001	Proteasome substrate pack	1 Pack	55,050.31
BML-SA182-0001	G Protein antibody set	1 Set	130,721.60
BML-SM105-0001	Cysteinyl leukotriene mixture	1 Ampoule	27,197.11
BML-SM115-0001	Leukotriene B4 & ω oxidation metabolites mixture	1 Ampoule	35,749.13
BML-UW0825-0001	Linear polyubiquitin chains, sampler pack	1 Pack	84,253.83
BML-UW8975-0001	Ubiquitin-conjugating enzyme sampler pack	1 Pack	95,163.19
ENZ-42541	Cyanine 3-NHS ester pack	12x50 nmo	26,904.67
ENZ-42542	Cyanine 5-NHS ester pack	12x50 nmo	26,904.67
ENZ-42661-30	BIOARRAY™ Eukaryotic hybridization controls	30 Reactior	53,516.90

ENZ-42661-150	BIOARRAY™ Eukaryotic hybridization controls	150 Reactions	225,911.48
ENZ-42710	BIO-PROBE® Nick translation DNA labeling system reagent pack	25 Reactions	28,867.84
ENZ-42712	Bio-16-dUTP deoxynucleotide pack for nick translation	25 Reactions	36,701.48
ENZ-42716	Fluorescein-12-dUTP deoxynucleotide pack for nick translation	25 Reactions	36,701.48
ENZ-45005-0001	Universal methylated DNA standard (human)	20 tests	42,988.98
ENZ-45006-0001	Universal methylated DNA standard (mouse)	20 tests	42,988.98
ENZ-ACC105-0200	HIGHDEF® DAB Chromogen/Substrate Set	200 ml	38,266.68
ENZ-ACC111-0150	SAVIEW® PLUS AP Reagent	150 tests	18,862.51
ENZ-ACC130-0030	HIGHDEF® Green AP Chromogen/Substrate	30 ml	40,112.88
ENZ-GEN101-0100	AMPIGENE® DNA Ladder 100-1,500 bp	100 lanes	12,587.72
ENZ-GEN102-0100	AMPIGENE® DNA Ladder 50-1,500 bp	100 lanes	17,287.14
ENZ-GEN103-0100	AMPIGENE® DNA Ladder 250-10,000 bp	100 lanes	12,755.56
ENZ-GEN104-0100	AMPIGENE® DNA Ladder 100-10,000 bp	100 lanes	17,287.14
ENZ-KIT140-CTL	Histamine Controls	1 Set	17,790.65
ENZ-KIT178-CTL	IL-6 High Sensitivity Controls	1 Set	18,294.16
ENZ-LIB100-0100	SCREEN-WELL® Nephrotoxicity library	1 Library	384,177.31
ENZ-LIB101-0100	SCREEN-WELL® Myotoxicity library	1 Library	245,544.52
ENZ-LIB102-0100	SCREEN-WELL® Cancer Library	1 Library	953,478.06
ENZ-LIB103-0100	SCREEN-WELL® Stem Cell Library	1 Library	715,150.51
	Accessory		
ADI-28-0002	Assay Blaster!™ Data Analysis Software	1 each	13,953.30
ADI-80-0045	Plate (clear) (donkey anti-sheep)	96 wells	12,136.35
ADI-80-0050	Plate (clear) (goat anti-mouse)	96 wells	14,037.22
ADI-80-0060	Plate (clear) (goat anti-rabbit)	96 wells	12,136.35
ADI-80-0080	HCl, (0.1M) (27 ml)	27 ml	9,902.34
ADI-80-0082	HCl, (0.1M) (100 ml)	100 ml	18,294.16
ADI-80-0144	Plate (clear)	1 each	5,556.40
ADI-80-0247	Stop solution, (5 ml)	5 ml	12,084.21
ADI-80-0248	Stop solution, (27 ml)	27 ml	21,650.88
ADI-80-0377	Stop solution 2, (10 ml)	10 ml	6,377.78
ADI-80-1134	Cell lysis buffer 3, (100 ml)	100 ml	26,685.97
ADI-80-1284	RIPA cell lysis buffer 2, (100 ml)	100 ml	40,112.88
ADI-80-1286	Wash buffer concentrate, (27 ml)	27 ml	16,112.29
ADI-80-1287	Wash buffer concentrate, (100 ml)	100 ml	20,308.19
ADI-80-1339	Cell lysis buffer 4, (100 ml)	100 ml	32,392.41
ADI-80-1475	Neutralizing reagent, (5 ml)	5 ml	9,902.34
ADI-80-1476	Neutralizing reagent, (27 ml)	27 ml	20,308.19
ADI-80-1496	RIPA cell lysis buffer 3, (100 ml)	100 ml	32,392.41
ADI-80-1502	Extraction reagent 2 (5X), (10 ml)	10 ml	21,818.72
ADI-80-1526	Extraction reagent 1 (5X), (10 ml)	10 ml	21,818.72
ADI-80-1631	Cell lysis buffer 5, (100 ml)	100 ml	30,042.70
ADI-80-1804	Stop solution 2, (50 ml)	50 ml	11,916.38
ADI-80-1927	PBS concentrate, (120 ml)	120 ml	8,223.98
ADI-80-1928	BSA solution (10%), (50 ml)	50 ml	12,084.21
ADI-80-1929	Tween-20 solution (10%), (30 ml)	30 ml	10,741.52
ADI-80-1930	Plate (IMMUNOSET® pack)	5x96 wells	15,938.09
ADI-80-2404	Plate (clear, half-area)	96 wells	5,702.62
ADI-950-003	IMMUNOSET® buffer pack	5x96 wells	46,994.17
ADI-950-010-100	Fixation/Permeabilization, (buffer)	100 ml	19,301.18
ADI-950-011-100	Fixation, (buffer)	100 ml	19,804.68
ADI-950-012-100	Permeabilization, (buffer)	100 ml	20,476.03
ADI-950-020-0005	MULTIVIEW® Universal Tissue Microarray	5 slides	24,418.91
ADI-950-020-0025	MULTIVIEW® Universal Tissue Microarray	25 slides	97,821.87
ADI-950-020-0050	MULTIVIEW® Universal Tissue Microarray	50 slides	169,470.17
ADI-950-231-0025	IHC universal negative control reagent	25 ml	20,643.87
ADI-950-232-0001	IHC PAP (mini) pen	1 each	12,575.01
ADI-950-233-0001	IHC PAP pen	1 each	16,522.98
ADI-950-234-0100	IHC tissue primer	100 ml	29,371.35
ADI-950-235-1000	IHC Wash Buffer (10X)	1000 ml	21,147.37

ADI-950-240-0100	IHC PBS tablets	100 each	18,126.32
ADI-950-244-0250	IHC diluent (primary Ab)	250 ml	20,643.87
ADI-950-260-0025	HIGHDEF® IHC fluoromount	25 ml	22,490.07
ADI-950-261-0030	HIGHDEF® IHC mount	30 ml	11,748.54
ADI-950-271-0500	IHC antigen retrieval reagent (citrate, pH 7.0)	500 ml	14,183.44
ADI-950-272-0500	IHC antigen retrieval reagent (citrate, pH 8.0)	500 ml	18,862.51
ADI-950-273-0500	IHC antigen retrieval reagent (EDTA, pH 8.0)	500 ml	15,938.09
ADI-950-280-0015	IHC enzyme antigen retrieval reagent	15 ml	26,685.97
ADI-987-500	Vacuum manifold	1 each	54,406.94
ADI-LYC-HL100-F	HeLa, (cell lysate)	200 µg	17,838.97
ADI-LYC-HL101-F	HeLa (heat shocked) , (cell lysate)	200 µg	17,838.97
ADI-LYC-HL102-F	HeLa (heat shocked) (no recovery time), (cell lysate)	200 µg	17,838.97
ADI-LYC-JK100-F	Jurkat, (cell lysate)	200 µg	18,131.41
ADI-LYC-PC100-F	PC-12, (cell lysate)	200 µg	18,131.41
ADI-LYC-PC101-F	PC-12 (heat shocked) , (cell lysate)	200 µg	20,324.72
ADI-LYT-HM100-F	Liver (human), (microsome extract)	200 µg	17,107.86
ADI-LYT-RB100-F	Brain (rat), (tissue extract)	200 µg	17,838.97
ALX-505-005-R500	KillerTRAIL™ Storage and Dilution Buffer	500 µl	32,392.41
ALX-505-007-LD15	PBS (endotoxin-free) (sterile)	1.5 ml	9,902.34
ALX-505-007-L010	PBS (endotoxin-free) (sterile)	10 ml	19,301.18
ALX-505-008-LD15	ddWater (endotoxin-free) (sterile)	1.5 ml	6,433.73
ALX-505-009-LD15	Physiological saline (NaCl 0.9%) (endotoxin-free) (sterile)	1.5 ml	7,888.31
BML-DW8720-0005	pJY2 plasmid	5 µg	41,959.08
BML-EW9805-0100	Mg2+/ATP Activating Solution	100 µl	5,556.40
BML-EW9810-0100	ATP (Energy) Regeneration Solution	100 µl	14,329.66
BML-KI100-0001	Desalting Column and Resin	1 Set	6,713.45
BML-KI101-0001	Plate (clear)	5x96 wells	15,776.61
BML-KI105-0300	FLUOR DE LYS® developer I concentrate	300 µl	29,203.52
BML-KI111-0020	Caspase Assay Buffer	20 ml	6,377.78
BML-KI117-0030	Caspase Cell Lysis Buffer	30 ml	6,545.62
BML-KI127-0020	MMP-3 Fluorescent Assay Buffer	20 ml	6,209.94
BML-KI128-0020	Calcineurin Assay Buffer (2x)	20 ml	7,216.96
BML-KI131-0020	PTP1B 2x Assay Buffer	20 ml	6,377.78
BML-KI134-0020	Caspase-14 Assay Buffer	20 ml	6,042.11
BML-KI136-0001	EGTA (2x) Buffer	1 ml	6,713.45
BML-KI140-0100	Nuclear extract from HeLa cells	100 µl	19,301.18
BML-KI143-0020	HDAC assay buffer	20 ml	6,545.62
BML-KI173-0020	MMP-1 Colorimetric Assay Buffer	20 ml	6,377.78
BML-KI175-0020	MMP-1 Assay Buffer	20 ml	6,545.62
BML-KI181-0040	PDE Assay Buffer	40 ml	6,377.78
BML-KI286-0020	SIRT assay buffer	20 ml	6,545.62
BML-KI340-0020	Proteasome Assay Buffer	20 ml	6,545.62
BML-KI346-0020	HDAC cell lysis buffer	20 ml	8,223.98
BML-KI347-0001	Plate (clear, sterile, half-volume with lid)	1 Set	18,461.99
BML-KI422-0020	HDAC assay buffer II	20 ml	6,377.78
BML-KI431-0020	Cathepsin S Assay Buffer	20 ml	8,391.82
BML-KI432-0020	Cathepsin K assay buffer	20 ml	6,377.78
BML-KI584-0001	Plate (white) (half-area with non-binding surface)	1 Set	13,598.56
BML-KW9885-0005	10x Ubiquitylation Buffer	5 ml	6,545.62
BML-KW9890-0005	10x SUMOylation Buffer	5 ml	16,615.79
BML-SW101-0200	HL60 Cell Extract (non-induced)	200 µl	8,223.98
BML-SW102-0200	HL60 Cell Extract (Etoposide-induced)	200 µl	8,223.98
ENZ-31877	HPV 16 control slide	1 Slide	7,457.27
ENZ-33802	Wash buffer salts (3 packs)	3 L	9,734.51
ENZ-33803	SIGNASURE® Wash buffer (3 packs)	3 L	9,398.83
ENZ-33808	In situ hybridization buffer (1.25X concentrate)	10 ml	10,741.52
ENZ-33809	In situ hybridization wash reagent	30 ml	20,979.54
ENZ-33905-0050	In situ hybridization buffer for HPV probes (Ready-to-Use)	50 ml	29,707.03
ENZ-53002-M010	Antifade mounting medium (hardset)	10 ml	11,405.24

ENZ-53003-M010	Antifade mounting medium with DAPI (hardset)	10 ml	13,159.89
ENZ-60003-0001	LEADING LIGHT® Wnt Cell Line Medium Pack	1 Pack	65,288.32
ENZ-60004-0001	LEADING LIGHT® Wnt Cell Line Assay Reagents	1 Pack	84,085.99
ENZ-61002-0001	LEADING LIGHT® Wnt Reporter Cell Line	1 ml	100,533.95
ENZ-ACC106-0100	HIGHDEF® Hematoxylin	100 ml	7,603.49
ENZ-ACC107-0100	IHC/ISH Peroxidase Block	100 ml	64,784.81
ENZ-ACC108-0100	Antibody Blocker/Diluent	100 ml	37,595.33
ENZ-ACC109-0100	Streptavidin Blocker/Diluent	100 ml	18,461.99
ENZ-ACC112-0100	Antigen Retrieval Reagent, pH 6 (10X)	100 ml	22,154.39
ENZ-ACC113-0100	Antigen Retrieval Reagent, pH 9 (10X)	100 ml	21,650.88
ENZ-ACC131-0500	Prestained Protein Ladder (3.5 - 245 kDa)	500 µl	21,986.56
ENZ-GEN301-0004	FLOWSCRIPT® HPV E6/E7 positive control cells	4 ml	19,886.06
ENZ-GEN302-0004	FLOWSCRIPT® HPV E6/E7 negative control cells	4 ml	19,154.95
ENZ-GEN420-0020	SEEBRIGHT® Mounting Medium with DAPI	20 tests	3,524.56
ENZ-GEN420-0100	SEEBRIGHT® Mounting Medium with DAPI	100 tests	8,727.49
ENZ-GEN422-1000	SEEBRIGHT® Mounting Medium	10 ml	26,350.30
ENZ-GEN425-0004	Surfactant	4 ml	2,517.54
ENZ-GEN426-0250	20X SSC	250 ml	4,195.91
ENZ-KIT164-0001	PVDF Transfer Membrane (7cm x 9cm)	10 each	16,280.12
ENZ-KIT165-0001	PVDF Transfer Membrane (10cm x 15cm)	10 each	25,007.61
ENZ-NUC102-0500	AMPIGENE® dNTP Mix	500 µl	7,311.05

SKU	Product Name (as per Masterfile)	Size	INR
	Restriction Enzyme		
JBS-EN-101L	Alu I, L pack	5x600 U	36,111.00
JBS-EN-101S	Alu I, S pack	1x600 U	9,071.00
JBS-EN-102L	Asu II (isoschizomer), L pack	5x3500 U	36,111.00
JBS-EN-102S	Asu II (isoschizomer), S pack	1x3500 U	9,071.00
JBS-EN-103L	BamH I, L pack	5x7500 U	36,111.00
JBS-EN-103S	BamH I, S pack	1x7500 U	9,071.00
JBS-EN-104L	Bcl I, L pack	5x2500 U	36,111.00
JBS-EN-104S	Bcl I, S pack	1x2500 U	9,071.00
JBS-EN-105L	Bgl I, L pack	5x2000 U	36,111.00
JBS-EN-105S	Bgl I, S pack	1x2000 U	9,071.00
JBS-EN-106L	Bgl II, L pack	5x1300 U	36,111.00
JBS-EN-106S	Bgl II, S pack	1x1300 U	9,071.00
JBS-EN-107L	BseA I, L pack	5x650 U	36,111.00
JBS-EN-107S	BseA I, S pack	1x650 U	9,071.00
JBS-EN-108L	BseB I, L pack	5x4500 U	36,111.00
JBS-EN-108S	BseB I, S pack	1x4500 U	9,071.00
JBS-EN-109L	BseC I, L pack	5x3500 U	36,111.00
JBS-EN-109S	BseC I, S pack	1x3500 U	9,071.00
JBS-EN-110L	BshF I, L pack	5x7000 U	36,111.00
JBS-EN-110S	BshF I, S pack	1x7000 U	9,071.00
JBS-EN-111S	BsiS I, S pack	1x2200 U	9,071.00
JBS-EN-112L	BssA I, L pack	5x250 U	36,111.00
JBS-EN-112S	BssA I, S pack	1x250 U	9,071.00
JBS-EN-113L	CspA I, L pack	5x150 U	36,111.00
JBS-EN-113S	CspA I, S pack	1x150 U	9,071.00
JBS-EN-114L	EcoR I, L pack	5x15000 U	36,111.00
JBS-EN-114S	EcoR I, S pack	1x15000 U	9,071.00
JBS-EN-115L	EcoR V, L pack	5x3000 U	36,111.00
JBS-EN-115S	EcoR V, S pack	1x3000 U	9,071.00
JBS-EN-116L	Hind III, L pack	5x7500 U	36,111.00
JBS-EN-116S	Hind III, S pack	1x7500 U	9,071.00
JBS-EN-117L	Hinf I, L pack	5x2500 U	36,111.00
JBS-EN-117S	Hinf I, S pack	1x2500 U	9,071.00
JBS-EN-118L	Hpa I, L pack	5x750 U	36,111.00
JBS-EN-118S	Hpa I, S pack	1x750 U	9,071.00
JBS-EN-119L	Kpn I, L pack	5x3500 U	36,111.00
JBS-EN-119S	Kpn I, S pack	1x3500 U	9,071.00
JBS-EN-120L	Mbo I, L pack	5x300 U	36,634.00
JBS-EN-120S	Mbo I, S pack	1x300 U	9,246.00
JBS-EN-121L	MspC I, L pack	5x1300 U	36,111.00
JBS-EN-121S	MspC I, S pack	1x1300 U	9,071.00
JBS-EN-122L	Nae I, L pack	5x300 U	36,111.00
JBS-EN-122S	Nae I, S pack	1x300 U	9,071.00
JBS-EN-123L	Nco I, L pack	5x600 U	36,111.00
JBS-EN-123S	Nco I, S pack	1x600 U	9,071.00
JBS-EN-124L	Not I, L pack	5x300 U	36,111.00
JBS-EN-124S	Not I, S pack	1x300 U	9,071.00
JBS-EN-125L	Nru I, L pack	5x700 U	36,111.00

JBS-EN-125S	Nru I, S pack	1x700 U	9,071.00
JBS-EN-126L	PspP I, L pack	5x900 U	36,111.00
JBS-EN-126S	PspP I, S pack	1x900 U	9,071.00
JBS-EN-127L	Pst I, L pack	5x8000 U	36,111.00
JBS-EN-127S	Pst I, S pack	1x8000 U	9,071.00
JBS-EN-128L	Pvu II, L pack	5x4500 U	36,111.00
JBS-EN-128S	Pvu II, S pack	1x4500 U	9,071.00
JBS-EN-129L	Rsa I, L pack	5x1000 U	36,111.00
JBS-EN-129S	Rsa I, S pack	1x1000 U	9,071.00
JBS-EN-130L	Sal I, L pack	5x2000 U	36,111.00
JBS-EN-130S	Sal I, S pack	1x2000 U	9,071.00
JBS-EN-131L	Sca I, L pack	5x1200 U	36,111.00
JBS-EN-131S	Sca I, S pack	1x1200 U	9,071.00
JBS-EN-132L	Sfi I, L pack	5x400 U	36,111.00
JBS-EN-132S	Sfi I, S pack	1x400 U	9,071.00
JBS-EN-133L	SgrB I, L pack	5x1600 U	36,111.00
JBS-EN-133S	SgrB I, S pack	1x1600 U	9,071.00
JBS-EN-134L	Sla I, L pack	5x5000 U	36,111.00
JBS-EN-134S	Sla I, S pack	1x5000 U	9,071.00
JBS-EN-135L	Sma I, L pack	5x1100 U	36,111.00
JBS-EN-135S	Sma I, S pack	1x1100 U	9,071.00
JBS-EN-136L	SnaB I, L pack	5x350 U	36,111.00
JBS-EN-136S	SnaB I, S pack	1x350 U	9,071.00
JBS-EN-137L	Sph I, L pack	5x250 U	36,111.00
JBS-EN-137S	Sph I, S pack	1x250 U	9,071.00
JBS-EN-138L	SseB I, L pack	5x1500 U	36,111.00
JBS-EN-138S	SseB I, S pack	1x1500 U	9,071.00
JBS-EN-139L	Ssp I, L pack	5x600 U	36,111.00
JBS-EN-139S	Ssp I, S pack	1x600 U	9,071.00
JBS-EN-140L	Sst I, L pack	5x1600 U	36,111.00
JBS-EN-140S	Sst I, S pack	1x1600 U	9,071.00
JBS-EN-141L	Sty I, L pack	5x6000 U	36,111.00
JBS-EN-141S	Sty I, S pack	1x6000 U	9,071.00
JBS-EN-142L	Taq I, L pack	5x3500 U	36,111.00
JBS-EN-142S	Taq I, S pack	1x3500 U	9,071.00
JBS-EN-143L	Xba I, L pack	5x3500 U	36,111.00
JBS-EN-143S	Xba I, S pack	1x3500 U	9,071.00
JBS-EN-144L	BstE II, L pack	5x1750 U	36,111.00
JBS-EN-144S	BstE II, S pack	1x1750 U	9,071.00
JBS-EN-146L	Nhe I, L pack	5x550 U	36,111.00
JBS-EN-146S	Nhe I, S pack	1x550 U	9,071.00
JBS-EN-160L	Dpn I, L Pack	5x200 U	36,111.00
JBS-EN-160S	Dpn I, S Pack	1x200 U	9,071.00
JBS-EN-172L	ApaL I, L pack	5x2000 U	36,111.00
JBS-EN-172S	ApaL I, S pack	1x2000 U	9,071.00
JBS-EN-174L	Shrimp Alkaline Phosphatase (rSAP), L pack	5x400 U	78,153.00
JBS-EN-174S	Shrimp Alkaline Phosphatase (rSAP), S pack	1x400 U	19,538.00
JBS-EN-177L	Exonuclease I, L pack	5x2000 U	61,406.00
JBS-EN-177S	Exonuclease I, S pack	1x2000 U	15,352.00
JBS-EN-300	Universal Restriction Buffer	5x1 ml	5,300.00



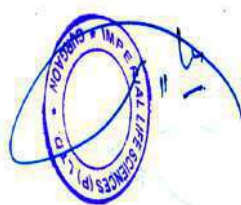
JBS-EN-E2004-01	AccI (500 U)	1x500 U	15,177.00
JBS-EN-E2004-02	AccI (5 x 500 U)	5x500 U	60,534.00
JBS-EN-E2006-01	AvaI (2000 U)	1x2000 U	10,990.00
JBS-EN-E2006-02	AvaI (5 x 2000 U)	5x2000 U	43,263.00
JBS-EN-E2007-01	AvaII (1000 U)	1x1000 U	11,863.00
JBS-EN-E2007-02	AvaII (5 x 1000 U)	5x1000 U	47,276.00
JBS-EN-E2015-01	ApaI (5000 U)	1x5000 U	13,607.00
JBS-EN-E2015-02	ApaI (5 x 5000 U)	5x5000 U	54,428.00
JBS-EN-E2060-01	BanII (1000 U)	1x1000 U	12,386.00
JBS-EN-E2060-02	BanII (5 x 1000 U)	5x1000 U	49,020.00
JBS-EN-E2115-01	BssHIII (200 U)	1x200 U	12,386.00
JBS-EN-E2115-02	BssHIII (5 x 200 U)	5x200 U	49,020.00
JBS-EN-E2118-01	BstXI (1000 U)	1x1000 U	12,386.00
JBS-EN-E2118-02	BstXI (5 x 1000 U)	5x1000 U	49,020.00
JBS-EN-E2145-01	DraI (2000 U)	1x2000 U	9,944.00
JBS-EN-E2145-02	DraI (5 x 2000 U)	5x2000 U	39,426.00
JBS-EN-E2200-01	HincII (1000 U)	1x1000 U	10,990.00
JBS-EN-E2200-02	HincII (5 x 1000 U)	5x1000 U	43,263.00
JBS-EN-E2260-01	HpaII (2000 U)	1x2000 U	10,118.00
JBS-EN-E2260-02	HpaII (5 x 2000 U)	5x2000 U	39,949.00
JBS-EN-E2284-01	MboII (250 U)	1x250 U	10,990.00
JBS-EN-E2284-02	MboII (5 x 250 U)	5x250 U	43,263.00
JBS-EN-E2287-01	MluI (1000 U)	1x1000 U	10,990.00
JBS-EN-E2287-02	MluI (5 x 1000 U)	5x1000 U	43,263.00
JBS-EN-E2289-01	MnlI (250 U)	1x250 U	10,990.00
JBS-EN-E2289-02	MnlI (5 x 250 U)	5x250 U	43,263.00
JBS-EN-E2291-01	NarI (200 U)	1x200 U	10,990.00
JBS-EN-E2291-02	NarI (5 x 200 U)	5x200 U	43,263.00
JBS-EN-E2293-01	NdeI (2000 U)	1x2000 U	9,420.00
JBS-EN-E2293-02	NdeI (5 x 2000 U)	5x2000 U	37,507.00
JBS-EN-E2320-01	PvuI (200 U)	1x200 U	9,944.00
JBS-EN-E2320-02	PvuI (5 x 200 U)	5x200 U	39,426.00
JBS-EN-E2398-01	SpeI (500 U)	1x500 U	12,386.00
JBS-EN-E2398-02	SpeI (5 x 500 U)	5x500 U	49,020.00
JBS-EN-E2420-01	Tth11I (1000 U)	1x1000 U	13,607.00
JBS-EN-E2420-02	Tth11I (5 x 1000 U)	5x1000 U	54,428.00
JBS-EN-E2710-01	FokI (500 U)	1x500 U	10,990.00
JBS-EN-E2710-02	FokI (5 x 500 U)	5x500 U	43,263.00
	Chemical		
JBS-NU-1001-10ML	dATP - Solution (10 ml)	1x10 ml	153,333.00
JBS-NU-1001L	dATP - Solution (1 ml)	1x1 ml	21,931.00
JBS-NU-1002-10ML	dCTP - Solution (10 ml)	1x10 ml	153,333.00
JBS-NU-1002L	dCTP - Solution (1 ml)	1x1 ml	21,931.00
JBS-NU-1003-10ML	dGTP - Solution (10 ml)	1x10 ml	153,333.00
JBS-NU-1003L	dGTP - Solution (1 ml)	1x1 ml	21,931.00
JBS-NU-1004-10ML	dTTP - Solution (10 ml)	1x10 ml	153,333.00
JBS-NU-1004L	dTTP - Solution (1 ml)	1x1 ml	21,931.00
JBS-NU-1005L	dNTP Bundle, L pack	4x1 ml	74,382.00
JBS-NU-1005S	dNTP Bundle, S pack	4x200 µl	18,641.00
JBS-NU-1006L	dNTP Mix / 10 mM, L pack	5x1 ml	61,406.00



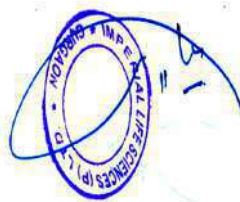
JBS-NU-1006S	dNTP Mix / 10 mM, S pack	1x1 ml	15,352.00
JBS-NU-1007-10ML	dTTP - Solution (10 ml)	1x10 ml	183,853.00
JBS-NU-1007L	dTTP - Solution (1 ml)	1x1 ml	26,317.00
JBS-NU-1008-10ML	dUTP - Solution (10 ml)	1x10 ml	183,853.00
JBS-NU-1008L	dUTP - Solution (1 ml)	1x1 ml	26,317.00
JBS-NU-101	2'-Iodo-dATP	1x150 µl	109,837.00
JBS-NU-1010	ATP - Solution	1x1 ml	11,879.00
JBS-NU-1010-100G	ATP - Solid (100 g)	1x100 g	119,340.00
JBS-NU-1010-10G	ATP - Solid (10 g)	1x10 g	29,789.00
JBS-NU-1010-1G	ATP - Solid (1 g)	1x1 g	7,493.00
JBS-NU-1011	CTP - Solution	1x1 ml	11,879.00
JBS-NU-1011-100	CTP - Solid (100 mg)	1x100 mg	14,803.00
JBS-NU-1011-100G	CTP - Solid (100 g)	1x100 g	501,667.00
JBS-NU-1011-10G	CTP - Solid (10 g)	1x10 g	158,998.00
JBS-NU-1011-1G	CTP - Solid (1 g)	1x1 g	59,761.00
JBS-NU-1012	GTP - Solution	1x1 ml	11,879.00
JBS-NU-1012-100	GTP - Solid (100 mg)	1x100 mg	14,986.00
JBS-NU-1012-100G	GTP - Solid (100 g)	1x100 g	501,667.00
JBS-NU-1012-10G	GTP - Solid (10 g)	1x10 g	158,998.00
JBS-NU-1012-1G	GTP - Solid (1 g)	1x1 g	59,761.00
JBS-NU-1013	UTP - Solution	1x1 ml	11,879.00
JBS-NU-1013-100	UTP - Solid (100 mg)	1x100 mg	14,803.00
JBS-NU-1013-100G	UTP - Solid (100 g)	1x100 g	501,667.00
JBS-NU-1013-10G	UTP - Solid (10 g)	1x10 g	158,998.00
JBS-NU-1013-1G	UTP - Solid (1 g)	1x1 g	59,761.00
JBS-NU-1014L	NTP Bundle, L pack	4x1 ml	40,389.00
JBS-NU-1014S	NTP Bundle, S pack	4x200 µl	10,052.00
JBS-NU-1015L	ddATP, L pack	5x100 µl	53,548.00
JBS-NU-1015S	ddATP, S pack	1x100 µl	12,245.00
JBS-NU-1016L	ddCTP, L pack	5x100 µl	53,548.00
JBS-NU-1016S	ddCTP, S pack	1x100 µl	12,245.00
JBS-NU-1017L	ddGTP, L pack	5x100 µl	53,548.00
JBS-NU-1017S	ddGTP, S pack	1x100 µl	12,245.00
JBS-NU-1018L	ddTTP, L pack	5x100 µl	53,548.00
JBS-NU-1018S	ddTTP, S pack	1x100 µl	12,245.00
JBS-NU-1019L	ddNTP bundle, L pack	4x500 µl	171,791.00
JBS-NU-1019S	ddNTP bundle, S pack	4x100 µl	38,196.00
JBS-NU-102	2'-Bromo-dATP	1x150 µl	104,537.00
JBS-NU-1020L	dNTP Mix incl. dUTP, L pack	5x1 ml	73,651.00
JBS-NU-1020S	dNTP Mix incl. dUTP, S pack	1x1 ml	18,458.00
JBS-NU-1021L	ddUTP, L pack	5x100 µl	104,537.00
JBS-NU-1021S	ddUTP, S pack	1x100 µl	35,638.00
JBS-NU-1022L	ddUDP, L pack	5x50 µl	104,537.00
JBS-NU-1022S	ddUDP, S pack	1x50 µl	35,638.00
JBS-NU-1023L	dNTP Mix / 25 mM, L pack	5x1 ml	105,085.00
JBS-NU-1023S	dNTP Mix / 25 mM, S pack	1x1 ml	26,317.00
JBS-NU-1024L	NTP Mix / 25 mM, L pack	5x1 ml	57,203.00
JBS-NU-1024S	NTP Mix / 25 mM, S pack	1x1 ml	14,255.00
JBS-NU-1174L	7-Deaza-dADP, L pack	5x100 µl	104,537.00
JBS-NU-1174S	7-Deaza-dADP, S pack	1x100 µl	35,638.00



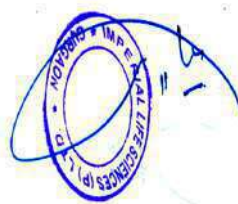
JBS-NU-1175-BIOX-L	Biotin-11-dATP, L pack	5x10 µl	108,009.00
JBS-NU-1175-BIOX-S	Biotin-11-dATP, S pack	1x10 µl	27,962.00
JBS-NU-1175L	7-Deaza-dATP, L pack	5x100 µl	101,978.00
JBS-NU-1175S	7-Deaza-dATP, S pack	1x100 µl	34,724.00
JBS-NU-1176L	7-Deaza-dAMP, L pack	5x100 µl	104,537.00
JBS-NU-1176S	7-Deaza-dAMP, S pack	1x100 µl	35,638.00
JBS-NU-1177L	7-Deaza-dGMP, L pack	5x100 µl	104,537.00
JBS-NU-1177S	7-Deaza-dGMP, S pack	1x100 µl	35,638.00
JBS-NU-1178L	7-Deaza-dGDP, L pack	5x100 µl	104,537.00
JBS-NU-1178S	7-Deaza-dGDP, S pack	1x100 µl	35,638.00
JBS-NU-1179L	7-Deaza-dGTP, L pack	5x10 µl	104,537.00
JBS-NU-1179S	7-Deaza-dGTP, S pack	1x10 µl	35,638.00
JBS-NU-1181L	7-Deaza-7-I-dATP, L pack	5x50 µl	104,537.00
JBS-NU-1181S	7-Deaza-7-I-dATP, S pack	1x50 µl	35,638.00
JBS-NU-1182L	7-Deaza-7-I-dGTP, L pack	5x50 µl	104,537.00
JBS-NU-1182S	7-Deaza-7-I-dGTP, S pack	1x50 µl	35,638.00
JBS-NU-850-BIOX-L	Biotin-11-ddCTP, L pack	5x25 µl	75,478.00
JBS-NU-850-BIOX-S	Biotin-11-ddCTP, S pack	1x25 µl	20,651.00
JBS-NU-942-25	ATP-γ-F (25 mg)	1x25 mg	127,930.00
JBS-NU-942-5	ATP-γ-F (5 mg)	1x5 mg	31,982.00
JBS-NU-943-25	AMP-α-F (25 mg)	1x25 mg	127,930.00
JBS-NU-943-5	AMP-α-F (5 mg)	1x5 mg	31,982.00
JBS-NU-944-25	m7GMP-α-F (25 mg)	1x25 mg	127,930.00
JBS-NU-944-5	m7GMP-α-F (5 mg)	1x5 mg	31,982.00
JBS-NU-945	3'-(O-Propargyl)-ATP	1x1 µmol	110,750.00
JBS-NU-946	3'-(O-Propargyl)-GTP	1x1 µmol	110,750.00
JBS-NU-947	3'-(O-Propargyl)-CTP	1x1 µmol	110,750.00
JBS-NU-948	3'-(O-Propargyl)-UTP	1x1 µmol	110,750.00
JBS-NU-949L	N6-Methyl-dATP, L pack	5x10 µl	142,367.00
JBS-NU-949S	N6-Methyl-dATP, S pack	1x10 µl	29,972.00
JBS-NU-950L	GpG, L pack	5x20 µl	177,274.00
JBS-NU-950S	GpG, S pack	1x20 µl	44,227.00
JBS-NU-951L	cyclic-di-GMP, L pack	5x1 µmol	120,254.00
JBS-NU-951S	cyclic-di-GMP, S pack	1x1 µmol	29,972.00
JBS-NU-952L	NPE-caged-ADP, L pack	5x150 µl	109,837.00
JBS-NU-952S	NPE-caged-ADP, S pack	1x150 µl	37,465.00
JBS-NU-953L	8-Oxo-ATP, L pack	5x10 µl	76,027.00
JBS-NU-953S	8-Oxo-ATP, S pack	1x10 µl	19,007.00
JBS-NU-954L	cyclic-di-AMP, L pack	5x1 µmol	120,254.00
JBS-NU-954S	cyclic-di-AMP, S pack	1x1 µmol	29,972.00
JBS-NU-955	ADP-ribose-pNP	1x1 mg	34,724.00
JBS-NU-956-BIO14-L	Biotin-14-dCTP, L pack	5x200 µl	89,368.00
JBS-NU-956-BIO14-S	Biotin-14-dCTP, S pack	1x200 µl	29,241.00
JBS-NU-957-BIOX-L	Biotin-11-ATP, L pack	5x10 µl	116,781.00
JBS-NU-957-BIOX-S	Biotin-11-ATP, S pack	1x10 µl	30,155.00
JBS-NU-970-BIO	γ-[(PEG3-Amino)-imido]-ATP - Biotin	1x50 µl	51,903.00
JBS-NU-971-BIOX-L	Biotin-11-GTP, L pack	5x10 µl	116,781.00
JBS-NU-971-BIOX-S	Biotin-11-GTP, S pack	1x10 µl	30,155.00
JBS-NU-972L	5-Methoxy-UTP, L pack	5x10 µl	99,968.00
JBS-NU-972S	5-Methoxy-UTP, S pack	1x10 µl	22,845.00



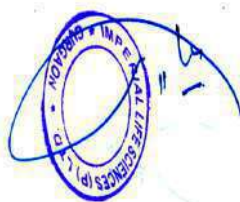
JBS-NU-973	GTPγS - BDP-FL	1x50 μl	148,764.00
JBS-NU-974	Tenofovir	1x100 mg	13,158.00
JBS-NU-975	Tenofovir-diphosphate	1x1 mg	110,750.00
JBS-NU-976L	2'-Azido-2'-dATP, L pack	5x10 μl	156,622.00
JBS-NU-976S	2'-Azido-2'-dATP, S pack	1x10 μl	34,724.00
JBS-NU-977	GDPβmethyl	1x200 μl	98,689.00
JBS-NU-978	ATPγS - BDP-FL	1x50 μl	148,764.00
JBS-NU-979	4SedTTP	1x1 mg	189,884.00
JBS-NU-980	pppApG	1x10 μl	82,240.00
JBS-NU-981	Mant-ITPγS	1x150 μl	290,035.00
JBS-NU-982	LNA-ATP	1x10 μl	92,292.00
JBS-NU-983	LNA-GTP	1x10 μl	92,292.00
JBS-NU-984	LNA-CTP	1x10 μl	92,292.00
JBS-NU-985	LNA-UTP	1x10 μl	92,292.00
JBS-NU-986L	3',3'-cGAMP, L pack	5x1 μmol	120,254.00
JBS-NU-986S	3',3'-cGAMP, S pack	1x1 μmol	29,972.00
JBS-NU-987L	N1-Methyl-ATP - Solution, L pack	5x10 μl	100,882.00
JBS-NU-987S	N1-Methyl-ATP - Solution, S pack	1x10 μl	23,027.00
JBS-NU-988L	N4-Acetyl-CTP (L pack)	5x10 μl	94,302.00
JBS-NU-988S	N4-Acetyl-CTP (S pack)	1x10 μl	32,165.00
JBS-NU-989L	AzTTP (L pack)	5x10 μl	159,912.00
JBS-NU-989S	AzTTP (S pack)	1x10 μl	35,638.00
JBS-NU-990	3'-Azido-3'-dATP	1x100 μl	140,357.00
JBS-NU-991	3'-Azido-3'-dGTP	1x100 μl	140,357.00
JBS-NU-992	3'-Azido-3'-dUTP	1x100 μl	140,357.00
JBS-NU-993	3'-Azido-3'-dCTP	1x100 μl	140,357.00
JBS-NU-994	7-Deaza-7-propargylamino-ddGTP	1x1 mg	342,669.00
JBS-NU-995	5-Propargylamino-ddUTP	1x1 mg	198,656.00
JBS-NU-996	XppNHp	1x5 mg	297,528.00
JBS-NU-997-100	8-Bromo-ATP (100 mg)	1x100 mg	127,747.00
JBS-NU-997-20	8-Bromo-ATP (20 mg)	1x20 mg	29,607.00
JBS-NU-998L	5-Propargylamino-dUTP (L pack)	5x10 μl	118,426.00
JBS-NU-998S	5-Propargylamino-dUTP (S pack)	1x10 μl	29,607.00
JBS-NU-999L	3'-Azido-2',3'-ddGTP (L pack)	5x10 μl	146,936.00
JBS-NU-999S	3'-Azido-2',3'-ddGTP (S pack)	1x10 μl	36,734.00
JBS-PCR-254-bl	Gel Loading Buffer - Blue	5x1.8 ml	11,879.00
JBS-PCR-254-gr	Gel Loading Buffer - Green	5x1.8 ml	11,879.00
JBS-PCR-254-or	Gel Loading Buffer - Orange	5x1.8 ml	11,879.00
JBS-PCR-258-100	PCR-grade Water, 100 ml	1x100 ml	7,859.00
JBS-PCR-258-500	PCR-grade Water	1x500 ml	10,965.00
JBS-PCR-258L	PCR-grade Water, L pack	1x50 ml	5,483.00
JBS-PCR-258S	PCR-grade Water, S pack	10x1.2 ml	4,752.00
JBS-PCR-259	Lambda DNA	1x1 ml	14,072.00
JBS-PCR-261	Human Genomic DNA - male	1x50 μg	37,831.00
JBS-PCR-262	KCl Buffer	5x1.2 ml	3,655.00
JBS-PCR-263	Labeling Buffer	5x1.2 ml	3,655.00
JBS-PCR-266-25	MgCl2 Stock	4x1.5 ml	3,655.00
JBS-PCR-269L	LE Agarose, L pack	2x500 g	192,260.00
JBS-PCR-269S	LE Agarose, S pack	2x100 g	48,065.00
JBS-PCR-271	Crystal Buffer	5x1.2 ml	3,655.00



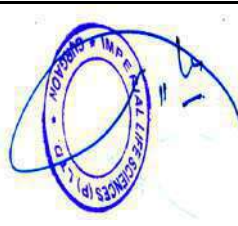
JBS-PCR-272	Ruby Buffer	5x1.2 ml	3,655.00
JBS-PCR-273	SYBR DNA Stain	5x1.8 ml	11,514.00
JBS-PCR-274	Blue Gel Loading Buffer with DNA Stain	5x1.8 ml	15,900.00
JBS-PCR-275	Green Gel Loading Buffer with DNA Stain	5x1.8 ml	15,900.00
JBS-PCR-276	Orange Gel Loading Buffer with DNA Stain	5x1.8 ml	15,900.00
JBS-PCR-277L	LM Agarose, L pack	5x50 g	211,815.00
JBS-PCR-277S	LM Agarose, S pack	1x50 g	52,999.00
JBS-PCR-278L	High resolution Agarose, L pack	5x50 g	173,984.00
JBS-PCR-278S	High resolution Agarose, S pack	1x50 g	43,496.00
	MB Kit		
JBS-PP-101	JBS dNTP-Mutagenesis Kit	1x15 reactions	81,144.00
JBS-PP-201L	PCR Purification Kit, L pack	1x250 preparation	59,761.00
JBS-PP-201S	PCR Purification Kit, S pack	1x50 preparations	15,534.00
JBS-PP-202L	Agarose Gel Extraction Kit, L pack	1x250 preparation	55,192.00
JBS-PP-202S	Agarose Gel Extraction Kit, S pack	1x50 preparations	14,255.00
JBS-PP-204L	Fast-n-Easy Plasmid Mini-Prep Kit, L pack	1x250 preparation	59,761.00
JBS-PP-204S	Fast-n-Easy Plasmid Mini-Prep Kit, S pack	1x50 preparations	15,534.00
JBS-PP-218L	SAP-Exo Kit, L pack	5x500 µl	159,364.00
JBS-PP-218S	SAP-Exo Kit, S pack	1x500 µl	39,841.00
JBS-PP-219	gDNA Removal Kit	1x50 preparations	25,951.00
JBS-PP-220	Refill Pack - Fast-n-Easy Plasmid Mini-Prep Kit	1x100 columns	13,707.00
JBS-PP-229	MagRack 6	1x1 ea	19,555.00
JBS-PP-230	MagRack 16	1x1 ea	86,444.00
JBS-PP-231	MagRack 40	1x1 ea	144,560.00
	Enzyme/Protein		
JBS-PCR-217L	KlenTaq (L pack)	1x1000 U	56,599.00
JBS-PCR-217S	KlenTaq (S pack)	1x200 U	14,111.00
JBS-PCR-218L	Hot Start KlenTaq (L pack)	1x1000 U	90,559.00
JBS-PCR-218S	Hot Start KlenTaq (S pack)	1x200 U	22,640.00
JBS-PCR-253	PCR Control Kit	1x500 reactions	16,996.00
JBS-PR-1100	SARS-ACE (residues 1-76)	1x100 µg	54,738.00
JBS-PR-1101	SARS-ACM (residues 182-216)	1x100 µg	54,738.00
JBS-PR-1102	SARS-ACN/1 (residues 340-390)	1x100 µg	54,738.00
JBS-PR-1103	SARS-ACN/2 (residues 1-49)	1x100 µg	54,738.00
JBS-PR-1104	SARS-ACN/3 (residues 1-49/192-220)	1x100 µg	54,738.00
JBS-PR-1105	SARS-ACSMS(C) (residues 1051-1076/1121-1154/1162-1190)	1x100 µg	54,738.00
JBS-PR-1106	SARS-ACSMS(M) (residues 408-470/540-573)	1x100 µg	54,738.00
JBS-PR-1112	HAV-VP1 (residues 502-605)	1x100 µg	54,738.00
JBS-PR-1113	HAV-VP1-P2A (residues 722-830)	1x100 µg	54,738.00
JBS-PR-1114	HAV-VP1-P2A (residues 669-782)	1x100 µg	54,738.00
JBS-PR-1115	HAV-P2C (residues 1121-1234)	1x100 µg	54,738.00
JBS-PR-1118	HAV-P2C-P3B (residues 1492-1606)	1x100 µg	54,738.00
JBS-PR-112	Rab2^{GST-His}	1x50 µg	54,738.00
JBS-PR-1120	HAV-VP4-VP2 (residues 55-164)	1x100 µg	54,738.00
JBS-PR-1121	HAV-P3C (residues 1643-1743)	1x100 µg	54,738.00
JBS-PR-1123	HBV-Core 18 kDa (residues 1-183)	1x100 µg	54,738.00
JBS-PR-1124	HBV-Core delta 14 kDa (residues 1-144)	1x100 µg	54,738.00
JBS-PR-113	Rab1A^{GST-His}	1x50 µg	54,738.00
JBS-PR-1130	HCV-N-G1a (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1132	HCV-N-G1b (residues 2-119)	1x100 µg	54,738.00



JBS-PR-1133	HCV-N-G2a (residues 2-119)GST	1x100 µg	54,738.00
JBS-PR-1134	HCV-N-G2b (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1135	HCV-N-G3a (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1136	HCV-N-G3b (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1137	HCV-N-G4 (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1138	HCV-N-G5 (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1139	HCV-N-G6a (residues 2-119)	1x100 µg	54,738.00
JBS-PR-114	Rab1B^{GST-His}	1x50 µg	54,738.00
JBS-PR-1140	HCV-N-G3/10 (residues 2-119)	1x100 µg	54,738.00
JBS-PR-1143	C-HCV	1x100 µg	54,738.00
JBS-PR-115	Rab3A^{GST-His} (mouse)	1x50 µg	54,738.00
JBS-PR-116	Rab4^{GST-His}	1x50 µg	54,738.00
JBS-PR-118	Rab17^{GST-His}	1x50 µg	54,738.00
JBS-PR-1187	HEV-ORF3 (residues 92-123)	1x100 µg	54,738.00
JBS-PR-1196	HBVsAg adw2	1x50 µg	54,738.00
JBS-PR-1197	Hepatitis B Virus Surface Antigen - adr subtype	1x100 µg	54,738.00
JBS-PR-120	Rab24^{GST-His}	1x50 µg	54,738.00
JBS-PR-1200	HIV-1 Envelope	1x100 µg	54,738.00
JBS-PR-1202	HIV-1 p17/p24/gp120/gp41	1x100 µg	54,738.00
JBS-PR-1203	HIV-1 p17/p24/gp120	1x100 µg	54,738.00
JBS-PR-1206	HIV-1 TAT Clade-C	1x10 µg	54,738.00
JBS-PR-1207	HIV-1 p17/p24	1x100 µg	54,738.00
JBS-PR-1209	HIV-type O Envelope	1x100 µg	54,738.00
JBS-PR-1214	HIV-1 Nef (residues 3-190)	1x100 µg	54,738.00
JBS-PR-1216	HIV-1 TAT Clade-B	1x10 µg	54,738.00
JBS-PR-1217	HIV-1 p55 gag	1x10 µg	73,036.00
JBS-PR-1218	HIV-2 Envelope	1x100 µg	54,738.00
JBS-PR-1219	HTLV-1 Envelope	1x100 µg	54,738.00
JBS-PR-122	Rab27A^{GST-His}	1x50 µg	54,738.00
JBS-PR-1220	HTLV-1 p24 Core	1x100 µg	54,738.00
JBS-PR-1221	HTLV-1 Mosaic (residues 374-400/190-207)	1x100 µg	54,738.00
JBS-PR-1223	EBV-EBNA1 Mosaic (residues 1-90/408-498)	1x100 µg	54,738.00
JBS-PR-1224	EBV-EA (residues 306-390)	1x100 µg	54,738.00
JBS-PR-1225	EBV p18 (residues 1-119) (recombinant)	1x100 µg	54,738.00
JBS-PR-1226	EBV p23 (residues 1-162)	1x100 µg	54,738.00
JBS-PR-1228	RV gE1 Mosaic (residues 157-176/374-390/213-239)	1x100 µg	54,738.00
JBS-PR-1229	RV gE2 (residues 31-105)	1x100 µg	54,738.00
JBS-PR-1230	RV-C (residues 1-123)	1x100 µg	54,738.00
JBS-PR-1231	HIV-1 p24 core	1x100 µg	54,738.00
JBS-PR-1243	TG MIC3 (residues 234-306)	1x100 µg	54,738.00
JBS-PR-1244	TG GRA1/p24 (residues 57-149)	1x100 µg	54,738.00
JBS-PR-1245	TG GRA7/p29 (residues 24-100)	1x100 µg	54,738.00
JBS-PR-1248	CMV pp28 (residues 130-160)	1x100 µg	54,738.00
JBS-PR-1249	CMV pp38 (residues 117-373)	1x100 µg	54,738.00
JBS-PR-1251	CMV pp65 (residues 297-510)	1x100 µg	54,738.00
JBS-PR-1253	VZV-gE (aa 48-135)	1x100 µg	54,738.00
JBS-PR-1254	VZV ORF9 (residues 6-28/76-100)	1x100 µg	54,738.00
JBS-PR-1255	VZV ORF26 (residues 9-33/184-208)	1x100 µg	54,738.00
JBS-PR-126	Rheb	1x50 µg	54,738.00
JBS-PR-1267	HIV-1 Integrase p31	1x100 µg	54,738.00



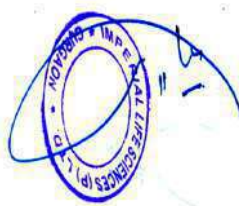
JBS-PR-1269	TmpA partial (23-41aa and 288-325aa)	1x100 µg	54,738.00
JBS-PR-1270	TRP p41 mosaic^{GST}	1x100 µg	54,738.00
JBS-PR-1271	TRP p15 partial^{His}	1x100 µg	54,738.00
JBS-PR-1273	TG ROP4	1x100 µg	54,738.00
JBS-PR-1274	West Nile Virus Pre-M^{His}	1x100 µg	54,738.00
JBS-PR-1275	West Nile Virus Envelope^{His}	1x100 µg	54,738.00
JBS-PR-1276	Parvovirus B19 VLP VP1/VP2 Co-Capsid	1x20 µg	48,691.00
JBS-PR-1277	Parvovirus B19 VLP VP2	1x20 µg	48,691.00
JBS-PR-1278	Hantavirus ^{GST}	1x100 µg	54,738.00
JBS-PR-1279	Human Papillomavirus 6 ^{GST}	1x100 µg	54,738.00
JBS-PR-1280	Human Papillomavirus 11 ^{GST}	1x100 µg	54,738.00
JBS-PR-1281	Human Papillomavirus 16 ^{GST}	1x100 µg	54,738.00
JBS-PR-1282	Human Papillomavirus 18 ^{GST}	1x100 µg	54,738.00
JBS-PR-1283	Chikungunya Wild Type E1	1x10 µg	54,738.00
JBS-PR-1284	Chikungunya Mutant (A226V) E1	1x10 µg	54,738.00
JBS-PR-1286	Chimeric Chagas Multiantigen ^{His}	1x5 µg	45,589.00
JBS-PR-1287	EBV p18 ^{GST}	1x100 µg	91,334.00
JBS-PR-1288	Dengue Virus NS1 Type 2	1x100 µg	54,738.00
JBS-PR-1289	Dengue Virus NS1 c-end Type 2	1x100 µg	54,738.00
JBS-PR-1290	Dengue Virus NS1 n-end Type 2	1x100 µg	54,738.00
JBS-PR-1400-L	HBcore Ag, 21 kDa (L pack)	1x1 mg	240,818.00
JBS-PR-1400-S	HBcore Ag, 21 kDa (S pack)	1x200 µg	60,166.00
JBS-PR-1401-L	HBeAg, 44 kDa (L pack)	1x1 mg	240,818.00
JBS-PR-1401-S	HBeAg, 44 kDa (S pack)	1x200 µg	60,166.00
JBS-PR-1402-L	HBsAg adw1, 53 kDa (L pack)	1x1 mg	361,149.00
JBS-PR-1402-S	HBsAg adw1, 53 kDa (S pack)	1x200 µg	90,249.00
JBS-PR-1403-L	HCV core, 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1403-S	HCV core, 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1404-L	HCV core, mosaic, 33 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1404-S	HCV core, mosaic, 33 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1405-L	HCV NS3 genotype 1a, 52 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1405-S	HCV NS3 genotype 1a, 52 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1406-L	HCV NS3 genotype 1b, 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1406-S	HCV NS3 genotype 1b, 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1408-L	HCV NS3 genotype 2c, 37 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1408-S	HCV NS3 genotype 2c, 37 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1409-L	HCV NS3 genotype 1c, 37 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1409-S	HCV NS3 genotype 1c, 37 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1410-L	HCV NS4, mosaic 70 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1410-S	HCV NS4, mosaic 70 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1411-L	HCV NS4 (42-86)(430-460), mosaic 29 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1411-S	HCV NS4 (42-86)(430-460), mosaic 29 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1412-L	HCV NS4 (65-109), mosaic 30 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1412-S	HCV NS4 (65-109), mosaic 30 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1413-L	HCV NS4 (1711-1733)(1921-940), mosaic 30 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1413-S	HCV NS4 (1711-1733)(1921-940), mosaic 30 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1414-L	HCV NS4 (1691-1710)(1712-1733)(1921-1940), mosaic 34 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1414-S	HCV NS4 (1691-1710)(1712-1733)(1921-1940), mosaic 34 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1416-L	HCV NS5 genotype 1b, 38 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1416-S	HCV NS5 genotype 1b, 38 kDa (S pack)	1x200 µg	66,058.00



JBS-PR-1417-L	HCV NS5 genotype 1a, 37 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1417-S	HCV NS5 genotype 1a, 37 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1418-L	HCV NS5 genotype 3a, 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1418-S	HCV NS5 genotype 3a, 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1419-L	HEV ORF2, 44 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1419-S	HEV ORF2, 44 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1420-L	HEV ORF2-ORF3, 32 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1420-S	HEV ORF2-ORF3, 32 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1421-L	Tp p17, 137 kDa (L pack)	1x1 mg	252,913.00
JBS-PR-1421-S	Tp p17, 137 kDa (S pack)	1x200 µg	63,112.00
JBS-PR-1422-L	Tp p41, 153 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1422-S	Tp p41, 153 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1423-L	Tp p47, 164 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1423-S	Tp p47, 164 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1424-L	Tp TmpA, mosaic , 32 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1424-S	Tp TmpA, mosaic , 32 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1425-L	Tp p15, 13,3to17,9 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1425-S	Tp p15, 13,3to17,9 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1426-L	Tp p17, 21 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1426-S	Tp p17, 21 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1427-L	Tp p41, 45 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1427-S	Tp p41, 45 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1428-L	Tp p47, 47 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1428-S	Tp p47, 47 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1429-L	HIV-1 M gp41 (537-811), 58 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1429-S	HIV-1 M gp41 (537-811), 58 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1430-L	HIV-1 M gp41 (542-674), 40 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1430-S	HIV-1 M gp41 (542-674), 40 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1431-L	HIV-2 gp36 (531-851), 62 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1431-S	HIV-2 gp36 (531-851), 62 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1432-L	HIV-1 M p24, 52 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1432-S	HIV-1 M p24, 52 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1433-L	HIV-2 gp36 (67-98), 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1433-S	HIV-2 gp36 (67-98), 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1434-L	HIV-1 M gp160, 50 Kda (L pack)	1x1 mg	263,923.00
JBS-PR-1434-S	HIV-1 M gp160, 50 Kda (S pack)	1x200 µg	66,058.00
JBS-PR-1435-L	HIV-1 M p31, 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1435-S	HIV-1 M p31, 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1436-L	HIV-1 M gp120 (v3 loop), 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1436-S	HIV-1 M gp120 (v3 loop), 36 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1437-L	HIV-1 O env, mosaic, 9 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1437-S	HIV-1 O env, mosaic, 9 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1438-L	HSV-1 gD, 40 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1438-S	HSV-1 gD, 40 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1439-L	HSV-2 gD, 41 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1439-S	HSV-2 gD, 41 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1440-L	HSV-2 gG. 33 kDa (L pack)	1x1 mg	252,913.00
JBS-PR-1440-S	HSV-2 gG. 33 kDa (S pack)	1x200 µg	63,112.00
JBS-PR-1441-L	HSV-1 gG, 36 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1441-S	HSV-1 gG, 36 kDa (S pack)	1x200 µg	66,058.00

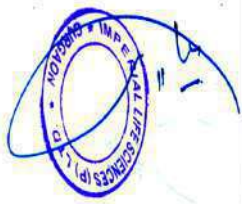


JBS-PR-1442-L	CMV pp150 (UL32), 29 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1442-S	CMV pp150 (UL32), 29 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1443-L	CMV pp52 (UL44), 51 kDa (L pack)	1x1 mg	263,923.00
JBS-PR-1443-S	CMV pp52 (UL44), 51 kDa (S pack)	1x200 µg	66,058.00
JBS-PR-1444-L	CMV gB, mosaic, 39 kDa (L pack)	1x1 mg	395,419.00
JBS-PR-1444-S	CMV gB, mosaic, 39 kDa (S pack)	1x200 µg	98,932.00
JBS-PS-107	BlueClassic Prestained Protein Marker	2x250 µl	17,833.00
	kits & Others		
JBS-PS-103	BlueRay Prestained Protein Marker	2x250 µl	29,789.00
JBS-PS-104	BlueEye Prestained Protein Marker	2x250 µl	31,434.00
JBS-PS-105	BlueElf Prestained Protein Marker	2x250 µl	33,262.00
JBS-RNT-101	HighYield T7 RNA Synthesis Kit	1x50 reactions	54,827.00
JBS-RNT-101-488-L	HighYield T7 Atto488 RNA Labeling Kit, L pack	1x50 reactions	258,052.00
JBS-RNT-101-488-S	HighYield T7 Atto488 RNA Labeling Kit, S pack	1x20 reactions	111,116.00
JBS-RNT-101-AF405	HighYield T7 AF405 RNA Labeling Kit	1x20 reactions	102,709.00
JBS-RNT-101-AF488	HighYield T7 AF488 RNA Labeling Kit	1x20 reactions	102,709.00
JBS-RNT-101-AF555	HighYield T7 AF555 RNA Labeling Kit	1x20 reactions	102,709.00
JBS-RNT-101-AF594	HighYield T7 AF594 RNA Labeling Kit	1x20 reactions	102,709.00
JBS-RNT-101-AF647	HighYield T7 AF647 RNA Labeling Kit	1x20 reactions	102,709.00
JBS-RNT-101-AZ	HighYield T7 Azide RNA Labeling Kit	1x25 reactions	74,565.00
JBS-RNT-101-BIO16	HighYield T7 Biotin16 RNA Labeling Kit	1x30 reactions	82,971.00
JBS-RNT-101-BIOX	HighYield T7 Biotin11 RNA Labeling Kit	1x30 reactions	82,971.00
JBS-RNT-101-CY3	HighYield T7 Cy3 RNA Labeling Kit	1x20 reactions	91,561.00
JBS-RNT-101-CY5	HighYield T7 Cy5 RNA Labeling Kit	1x20 reactions	91,561.00
JBS-RNT-101-DIGX	HighYield T7 Digoxigenin RNA Labeling Kit	1x30 reactions	82,971.00
JBS-RNT-101-FAMX	HighYield T7 Fluorescein RNA Labeling Kit	1x20 reactions	91,561.00
JBS-RNT-102-L	HighYield T7 ARCA mRNA Synthesis Kit (L pack)	1x50 reactions	153,333.00
JBS-RNT-102-S	HighYield T7 ARCA mRNA Synthesis Kit (S pack)	1x15 reactions	77,489.00
JBS-RNT-103	HighYield T7 ARCA mRNA Synthesis Kit (m5CTP/Ψ-UTP)	1x15 reactions	165,212.00
JBS-RNT-104	HighYield T7 mRNA Synthesis Kit (m5CTP/Ψ-UTP)	1x15 reactions	147,850.00
JBS-RNT-105	HighYield T7 sgRNA Synthesis Kit (spCas9)	1x50 reactions	82,971.00
JBS-RNT-106-L	HighYield T7 mRNA Synthesis Kit (Ψ-UTP), L pack	1x50 reactions	167,405.00
JBS-RNT-106-S	HighYield T7 mRNA Synthesis Kit (Ψ-UTP), S pack	1x15 reactions	82,971.00
JBS-RNT-107-L	HighYield T7 mRNA Synthesis Kit (me1Ψ-UTP), L pack	1x50 reactions	167,405.00
JBS-RNT-107-S	HighYield T7 mRNA Synthesis Kit (me1Ψ-UTP), S pack	1x15 reactions	82,971.00
JBS-RNT-108-L	HighYield T7 mRNA Synthesis Kit (5moUTP), L pack	1x50 reactions	167,405.00
JBS-RNT-108-S	HighYield T7 mRNA Synthesis Kit (5moUTP), S pack	1x15 reactions	82,971.00
JBS-RNT-109-L	HighYield T7 mRNA Synthesis Kit (s2UTP), L pack	1x50 reactions	167,405.00
JBS-RNT-109-S	HighYield T7 mRNA Synthesis Kit (s2UTP), S pack	1x15 reactions	82,971.00
JBS-RNT-110-L	HighYield T7 mRNA Synthesis Kit (m5CTP), L pack	1x50 reactions	167,405.00
JBS-RNT-110-S	HighYield T7 mRNA Synthesis Kit (m5CTP), S pack	1x15 reactions	82,971.00
JBS-RNT-111-L	HighYield T7 mRNA Synthesis Kit (ac4CTP), L pack	1x50 reactions	167,405.00
JBS-RNT-111-S	HighYield T7 mRNA Synthesis Kit (ac4CTP), S pack	1x15 reactions	82,971.00
JBS-RNT-112-L	HighYield T7 mRNA Synthesis Kit (m6ATP), L pack	1x50 reactions	167,405.00
JBS-RNT-112-S	HighYield T7 mRNA Synthesis Kit (m6ATP), S pack	1x15 reactions	82,971.00
JBS-RNT-113-L	HighYield T7 mRNA Synthesis Kit (m1ATP), L pack	1x50 reactions	167,405.00
JBS-RNT-113-S	HighYield T7 mRNA Synthesis Kit (m1ATP), S pack	1x15 reactions	82,971.00
JBS-RNT-114-L	HighYield T7 ARCA mRNA Synthesis Kit (Ψ-UTP), L pack	1x50 reactions	232,284.00
JBS-RNT-114-S	HighYield T7 ARCA mRNA Synthesis Kit (Ψ-UTP), S pack	1x15 reactions	102,709.00
JBS-RNT-115-L	HighYield T7 ARCA mRNA Synthesis Kit (me1Ψ-UTP), L pack	1x50 reactions	232,284.00



JBS-RNT-115-S	HighYield T7 ARCA mRNA Synthesis Kit (me1Ψ-UTP), S pack	1x15 reactions	102,709.00
JBS-RNT-116-L	HighYield T7 ARCA mRNA Synthesis Kit (5moUTP), L pack	1x50 reactions	232,284.00
JBS-RNT-116-S	HighYield T7 ARCA mRNA Synthesis Kit (5moUTP), S pack	1x15 reactions	102,709.00
JBS-RNT-117-L	HighYield T7 ARCA mRNA Synthesis Kit (s2UTP), L pack	1x50 reactions	232,284.00
JBS-RNT-117-S	HighYield T7 ARCA mRNA Synthesis Kit (s2UTP), S pack	1x15 reactions	102,709.00
JBS-RNT-118-L	HighYield T7 ARCA mRNA Synthesis Kit (m5CTP), L pack	1x50 reactions	232,284.00
JBS-RNT-118-S	HighYield T7 ARCA mRNA Synthesis Kit (m5CTP), S pack	1x15 reactions	102,709.00
JBS-RNT-119-L	HighYield T7 ARCA mRNA Synthesis Kit (ac4CTP), L pack	1x50 reactions	232,284.00
JBS-RNT-119-S	HighYield T7 ARCA mRNA Synthesis Kit (ac4CTP), S pack	1x15 reactions	102,709.00
JBS-RNT-120-L	HighYield T7 ARCA mRNA Synthesis Kit (m6ATP), L pack	1x50 reactions	232,284.00
JBS-RNT-120-S	HighYield T7 ARCA mRNA Synthesis Kit (m6ATP), S pack	1x15 reactions	102,709.00
JBS-RNT-121-L	HighYield T7 ARCA mRNA Synthesis Kit (m1ATP), L pack	1x50 reactions	232,284.00
JBS-RNT-121-S	HighYield T7 ARCA mRNA Synthesis Kit (m1ATP), S pack	1x15 reactions	102,709.00
JBS-RNT-134	HighYield T7 RNAi Kit	1x50 reactions	74,565.00
32221-500ml	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	500 ml	3,482.00
1.94524.9027	IP (2-Propanol EMPLIRA)	25 litre	8,173.00

Catalogue No.	ItemDescription	Unit Size	Rate
RT PCR & RNA Extraction System			
Real Time PCR System Model GenCycler 96	Real Time PCR System Model GenCycler 96 is designed for experimental analysis characterised by Polymerage Chain Reaction (PCR) for the purpose of DNA/RNA detection.	1	1,980,000.00
Automated DNA/RNA Extraction System Model GenFast	GENFast automated nucleic acid extraction instrument is designed for high throughput automatic isolation & purification of nucleic acids. Based on the advanced magnetic bead technology	1	1,850,000.00



Catalogue No.	Products Description	Price
8567182-1mg	(-)-Blebbistatin 1mg	4,895.00
8567182-5mg	(-)-Blebbistatin 5mg	19,581.00
9876741-10mg	(+)-BAY-K-8644 10mg	32,868.00
9876741-1mg	(+)-BAY-K-8644 1mg	13,287.00
6800637-25mg	(Z)-4-Hydroxytamoxifen 25mg	50,351.00
6800637-5mg	(Z)-4-Hydroxytamoxifen 5mg	16,784.00
BGK4D1W7-1Kit	1 Human Activin A Pre-Coated ELISA Kit	58,043.00
BGK15123-1Kit	1 Human ANG-2 Pre-Coated ELISA Kit	61,540.00
BGK2QBA2-1Kit	1 Human April Pre-Coated ELISA Kit	57,344.00
BGK33681-1Kit	1 Human B7-1 Fc Pre-Coated ELISA Kit	60,841.00
BGK9Y275-1Kit	1 Human BAFF Pre-Coated ELISA Kit	67,135.00
BGK43927-1Kit	1 Human BCA-1 (CXCL13) Pre-Coated ELISA Kit	55,945.00
BGK23560-1Kit	1 Human BDNF Pre-Coated ELISA Kit	53,148.00
BGK8C060-1Kit	1 Human BMP-2 Pre-Coated ELISA Kit	59,442.00
BGK29965-1Kit	1 Human CD40 Ligand Pre-Coated ELISA Kit	68,533.00
BGK9Y4X3-1Kit	1 Human CTACK (CCL27) Pre-Coated ELISA Kit	62,239.00
BGK01133-1Kit	1 Human EGF Pre-Coated ELISA Kit	50,351.00
BGK14944-1Kit	1 Human Epregrulin Pre-Coated ELISA Kit	58,743.00
BGK25445-1Kit	1 Human FAS Pre-Coated ELISA Kit	51,750.00
BGK09038-1Kit	1 Human FGF-basic Pre-Coated ELISA Kit	64,337.00
BGK49771-1Kit	1 Human FLT-3 Ligand Pre-Coated ELISA Kit	56,645.00
BGK12841-1Kit	1 Human FSTL1 Pre-Coated ELISA Kit	66,435.00
BGK17931-1Kit	1 Human Galectin-3 Pre-Coated ELISA Kit	63,638.00
BGK01241-1Kit	1 Human Growth Hormone Pre-Coated ELISA Kit	60,841.00
BGK99075-1Kit	1 Human HB-EGF Pre-Coated ELISA Kit	58,043.00
BGK14210-1Kit	1 Human HGF Pre-Coated ELISA Kit	51,750.00
BGK01579-1Kit	1 Human IFN- γ Pre-Coated ELISA Kit	48,253.00
BGK22301-1Kit	1 Human IL-10 Pre-Coated ELISA Kit	48,253.00
BGK20809-1Kit	1 Human IL-11 Pre-Coated ELISA Kit	56,645.00
BGK29459-1Kit	1 Human IL-12 (p70) Pre-Coated ELISA Kit	48,253.00
BGK35225-1Kit	1 Human IL-13 Pre-Coated ELISA Kit	54,547.00
BGK16552-1Kit	1 Human IL-17A Pre-Coated ELISA Kit	48,253.00
BGK9H293-1Kit	1 Human IL-17E/IL-25 Pre-Coated ELISA Kit	65,037.00
BGK01583-1Kit	1 Human IL-1 α Pre-Coated ELISA Kit	48,952.00
BGK01584-1Kit	1 Human IL-1 β Pre-Coated ELISA Kit	48,253.00
BGK60568-1Kit	1 Human IL-2 Pre-Coated ELISA Kit	48,253.00
BGK9GZX6-1Kit	1 Human IL-22 Pre-Coated ELISA Kit	55,945.00
BGK08700-1Kit	1 Human IL-3 Pre-Coated ELISA Kit	48,952.00
BGK05112-1Kit	1 Human IL-4 Pre-Coated ELISA Kit	48,253.00
BGK05231-1Kit	1 Human IL-6 Pre-Coated ELISA Kit	48,253.00
BGK0N0L5-1Kit	1 Human IL-6 Receptor α Pre-Coated ELISA Kit	64,337.00
BGK8K673-1Kit	1 Human IL-7 Pre-Coated ELISA Kit	56,645.00
BGK10145-1Kit	1 Human IL-8 Pre-Coated ELISA Kit	48,253.00
BGK14625-1Kit	1 Human I-TAC (CXCL11) Pre-Coated ELISA Kit	60,141.00
BGK43557-1Kit	1 Human LIGHT Pre-Coated ELISA Kit	58,743.00
BGK13500-1Kit	1 Human MCP-1 (CCL2) Pre-Coated ELISA Kit	51,750.00
BGK99616-1Kit	1 Human MCP-4 (CCL13) Pre-Coated ELISA Kit	61,540.00
BGK09603-1Kit	1 Human M-CSF Pre-Coated ELISA Kit	53,148.00
BGK4AY87-1Kit	1 Human MIF Pre-Coated ELISA Kit	65,037.00
BGK78556-1Kit	1 Human MIP-3 α (CCL20) Pre-Coated ELISA Kit	62,239.00
BGK6IBD6-1Kit	1 Human MIP-3 β (CCL19) Pre-Coated ELISA Kit	62,239.00

BGK02297-1Kit	1 Human Neuregulin Pre-Coated ELISA Kit	58,043.00
BGK00300-1Kit	1 Human OPG Pre-Coated ELISA Kit	55,945.00
BGK05121-1Kit	1 Human PAI-1 Pre-Coated ELISA Kit	67,135.00
BGK9NZQ7-1Kit	1 Human PD-L1/B7-H1 Pre-Coated ELISA Kit	57,344.00
BGK0EI67-1Kit	1 Human RANTES Pre-Coated ELISA Kit	58,743.00
BGK20333-1Kit	1 Human sTNF Receptor Type II Pre-Coated ELISA Kit	57,344.00
BGK92583-1Kit	1 Human TARC (CCL17) Pre-Coated ELISA Kit	66,435.00
BGK07654-1Kit	1 Human TFF-3 Pre-Coated ELISA Kit	60,841.00
BGK01135-1Kit	1 Human TGF- α Pre-Coated ELISA Kit	60,841.00
BGK01137-1Kit	1 Human TGF- β 1 Pre-Coated ELISA Kit	57,344.00
BGK10600-1Kit	1 Human TGF- β 3 Pre-Coated ELISA Kit	61,540.00
BGK01033-1Kit	1 Human TIMP-1 Pre-Coated ELISA Kit	61,540.00
BGK6Y0F1-1Kit	1 Human TLR-3 Pre-Coated ELISA Kit	64,337.00
BGK01375-1Kit	1 Human TNF- α Pre-Coated ELISA Kit	48,253.00
BGK15692-1Kit	1 Human VEGF Pre-Coated ELISA Kit	51,050.00
BGK27548-1Kit	1 Murine CD40 Ligand Pre-Coated ELISA Kit	60,841.00
BGK08048-1Kit	1 Murine HGF Pre-Coated ELISA Kit	57,344.00
BGK01580-1Kit	1 Murine IFN- γ Pre-Coated ELISA Kit	47,554.00
BGK9PU89-1Kit	1 Murine IGF-1 Pre-Coated ELISA Kit	55,945.00
BGK18893-1Kit	1 Murine IL-10 Pre-Coated ELISA Kit	44,756.00
BGK43431-1Kit	1 Murine IL-12 (p70) Pre-Coated ELISA Kit	44,756.00
BGK20109-1Kit	1 Murine IL-13 Pre-Coated ELISA Kit	67,834.00
BGK62386-1Kit	1 Murine IL-17A Pre-Coated ELISA Kit	47,554.00
BGK10749-1Kit	1 Murine IL-1 β Pre-Coated ELISA Kit	47,554.00
BGK04351-1Kit	1 Murine IL-2 Pre-Coated ELISA Kit	41,260.00
BGK01586-1Kit	1 Murine IL-3 Pre-Coated ELISA Kit	56,645.00
BGK6EAL8-1Kit	1 Murine IL-31 Pre-Coated ELISA Kit	66,435.00
BGK07750-1Kit	1 Murine IL-4 Pre-Coated ELISA Kit	48,253.00
BGK08505-1Kit	1 Murine IL-6 Pre-Coated ELISA Kit	42,658.00
BGK10168-1Kit	1 Murine IL-7 Pre-Coated ELISA Kit	61,540.00
BGK10148-1Kit	1 Murine JE/MCP-1 Pre-Coated ELISA Kit	60,841.00
BGK2RTH0-1Kit	1 Murine KC (CXCL1) Pre-Coated ELISA Kit	60,841.00
BGK09056-1Kit	1 Murine LIF Pre-Coated ELISA Kit	62,939.00
BGK9QYH9-1Kit	1 Murine LIGHT Pre-Coated ELISA Kit	55,945.00
BGK50228-1Kit	1 Murine LIX (CXCL6) Pre-Coated ELISA Kit	59,442.00
BGK70460-1Kit	1 Murine MIP-3 β (CCL19) Pre-Coated ELISA Kit	55,246.00
BGK35235-1Kit	1 Murine sRANK Ligand Pre-Coated ELISA Kit	62,239.00
BGK04202-1Kit	1 Murine TGF- β 1 Pre-Coated ELISA Kit	55,945.00
BGK06804-1Kit	1 Murine TNF- α Pre-Coated ELISA Kit	42,658.00
BGK00731-1Kit	1 Murine VEGF Pre-Coated ELISA Kit	55,945.00
BGK01139-1Kit	1 Murine β -NGF Pre-Coated ELISA Kit	52,449.00
BGK48750-1Kit	1 Rat GM-CSF Pre-Coated ELISA Kit	62,239.00
BGK42203-1Kit	1 Rat IL-13 Pre-Coated ELISA Kit	62,939.00
BGK16598-1Kit	1 Rat IL-1 α Pre-Coated ELISA Kit	62,939.00
BGK5BKB0-1Kit	1 Rat IL-1 β Pre-Coated ELISA Kit	62,939.00
BGK20096-1Kit	1 Rat IL-4 Pre-Coated ELISA Kit	55,246.00
BGK20607-1Kit	1 Rat IL-6 Pre-Coated ELISA Kit	62,239.00
BGK50229-1Kit	1 Rat MIP-1 α (CCL3) Pre-Coated ELISA Kit	61,540.00
BGK50230-1Kit	1 Rat MIP-1 β (CCL4) Pre-Coated ELISA Kit	61,540.00
BGK16599-1Kit	1 Rat TNF- α Pre-Coated ELISA Kit	62,239.00
4035521-10mg	10058-F4 10mg	13,287.00
4035521-50mg	10058-F4 50mg	41,959.00
64010-00-100	10X RBC Lysis Buffer 100 ml	6,993.00
1234083-100	11,12-EET 100ug	18,182.00
1234083-25	11,12-EET 25ug	5,595.00
1004515-10mg	1-EBIO 10mg	6,294.00
1004515-50mg	1-EBIO 50mg	24,476.00
2256236-10mg	1-Oleoyl Lysophosphatidic Acid (sodium salt) 10mg	13,986.00

2256236-1mg	1-Oleoyl Lysophosphatidic Acid (sodium salt) 1mg	2,098.00
1446640-1mg	2'3'-cGAMP 1mg	73,428.00
1446640-500ug	2'3'-cGAMP 500ug	38,462.00
2144674-25mg	25-hydroxy Cholesterol 25mg	16,784.00
2144674-5mg	25-hydroxy Cholesterol 5mg	4,895.00
1860768-10mg	2-NBDG 10mg	37,064.00
1860768-1mg	2-NBDG 1mg	4,895.00
1029595-1mg	3-Deazaneplanocin A 1mg	22,378.00
1029595-5mg	3-Deazaneplanocin A 5mg	60,841.00
5142342-100mg	3-Methyladenine 100mg	13,986.00
5142342-50mg	3-Methyladenine 50mg	7,692.00
6833585-10mg	4-Hydroxytamoxifen 10mg	9,091.00
6833585-50mg	4-Hydroxytamoxifen 50mg	33,567.00
3206727-250mg	5-Azacytidine 250mg	10,490.00
3206727-50mg	5-Azacytidine 50mg	2,797.00
61410-00-200	7-AAD solution size 200 tests	2,797.00
61410-00-500	7-AAD solution size 500 tests	6,294.00
2354843-100mg	8-Bromo-cAMP 25mg	41,959.00
2354843-25mg	8-Bromo-cAMP10mg	13,986.00
5300380-1mg	9-cis-Retinoic acid 1mg	5,595.00
5300380-5mg	9-cis-Retinoic acid 5mg	14,686.00
9094360-10mg	A 83-01 10mg	14,686.00
9094360-25mg	A 83-01 25mg	34,267.00
1535346-10mg	AG 1478 10mg	20,980.00
1535346-25mg	AG 1478 25mg	46,155.00
2626926-100mg	AICAR 100mg	12,588.00
2626926-50mg	AICAR 50mg	6,993.00
4463325-10mg	ALK5 Inhibitor 10mg	19,581.00
4463325-5mg	ALK5 Inhibitor 5mg	11,189.00
3027949-1g	All-Trans Retinoic Acid 1g	13,287.00
3027949-50mg	All-Trans Retinoic Acid 50mg	4,895.00
1026081-10mg	AM 580 10mg	15,385.00
1026081-25mg	AM 580 25mg	33,567.00
62500-80-100	Annexin V APC 100 tests	27,273.00
62500-80-25	Annexin V APC 25 tests	11,189.00
62700-80-Kit	Annexin V APC Apoptosis Detection 1 Kit	33,567.00
62700-00-50	Annexin V Binding Buffer 50mL	2,937.00
62500-50-100	Annexin V FITC 100 tests	23,777.00
62500-50-25	Annexin V FITC 25 tests	9,790.00
62700-50-Kit	Annexin V FITC Apoptosis Detection 1 Kit	32,169.00
62500-60-100	Annexin V PE 100 tests	27,273.00
62500-60-25	Annexin V PE 25 tests	11,189.00
62700-60-Kit	Annexin V PE Apoptosis Detection 1 Kit	30,071.00
86611-25-100	Anti-Human B7-H4 SAFIRE Purified 100 ug	48,952.00
09511-70-100	Anti-Human C79a PerCP-Cy5.5 100 tests	51,050.00
02211-80-100	Anti-Human CD10 APC 100 tests	40,560.00
02221-80-100	Anti-Human CD10 APC 100 tests	38,462.00
02221-80-25	Anti-Human CD10 APC 25 tests	17,483.00
02221-50-100	Anti-Human CD10 FITC 100 tests	32,169.00
02221-50-25	Anti-Human CD10 FITC 25 tests	14,686.00
02221-60-100	Anti-Human CD10 PE 100 tests	37,064.00
02221-60-25	Anti-Human CD10 PE 25 tests	15,385.00
02221-20-100	Anti-Human CD10 Purified 100 ug	14,686.00
17111-80-100	Anti-Human CD105 (Endoglin) APC 100 tests	46,854.00
17111-80-25	Anti-Human CD105 (Endoglin) APC 25 tests	21,679.00
17111-60-25	Anti-Human CD105 (Endoglin) PE 25 tests	15,385.00
17111-60-100	Anti-Human CD105 (Endoglin) PE 100 tests	33,567.00
18111-80-100	Anti-Human CD106 (VCAM-1) APC 100 tests	40,560.00

18111-80-25	Anti-Human CD106 (VCAM-1) APC 25 tests	19,581.00
18111-30-100	Anti-Human CD106 (VCAM-1) Biotin 100 ug	25,175.00
18111-60-25	Anti-Human CD106 (VCAM-1) PE 25 tests	15,385.00
18111-60-100	Anti-Human CD106 (VCAM-1) PE 100 tests	33,567.00
19111-80-100	Anti-Human CD107a (LAMP-1) APC 100 tests	44,057.00
19111-80-25	Anti-Human CD107a (LAMP-1) APC 25 tests	20,980.00
19111-50-100	Anti-Human CD107a (LAMP-1) FITC 100 tests	32,868.00
19111-50-25	Anti-Human CD107a (LAMP-1) FITC 25 tests	15,385.00
19111-60-100	Anti-Human CD107a (LAMP-1) PE 100 tests	37,064.00
19111-60-25	Anti-Human CD107a (LAMP-1) PE 25 tests	16,784.00
19111-20-100	Anti-Human CD107a (LAMP-1) Purified 100 ug	15,385.00
19111-20-25	Anti-Human CD107a (LAMP-1) Purified 25 ug	8,392.00
18211-50-100	Anti-Human CD116 FITC 100 tests	27,973.00
18211-50-25	Anti-Human CD116 FITC 25 tests	12,588.00
18211-60-100	Anti-Human CD116 PE 100 tests	30,770.00
18211-60-25	Anti-Human CD116 PE 25 tests	16,784.00
19211-80-100	Anti-Human CD117 (c-Kit) APC 100 tests	44,756.00
19211-80-25	Anti-Human CD117 (c-Kit) APC 25 tests	21,679.00
19211-60-25	Anti-Human CD117 (c-Kit) PE 25 tests	16,784.00
19211-60-100	Anti-Human CD117 (c-Kit) PE100 tests	34,966.00
03241-25-500	Anti-Human CD11a SAFIRE Purified 500ug	50,351.00
03241-25-50	Anti-Human CD11a SAFIRE Purified 50ug	16,784.00
03211-80-100	Anti-Human CD11b APC Size 100 tests	33,567.00
03211-80-25	Anti-Human CD11b APC Size 25 tests	11,189.00
03211-50-100	Anti-Human CD11b FITC Size 100 tests	23,077.00
03211-50-25	Anti-Human CD11b FITC Size 25 tests	10,490.00
03211-60-100	Anti-Human CD11b PE Size 100 Tests	25,175.00
03211-60-25	Anti-Human CD11b PE Size 25 Test	11,189.00
03211-77-100	Anti-Human CD11b PE-Cy7 Size 100 tests	33,567.00
03211-77-25	Anti-Human CD11b PE-Cy7 Size 25 tests	16,084.00
03211-20-100	Anti-Human CD11b Purified Size 100 µg	11,888.00
03213-25-100	Anti-Human CD11b SAFIRE Purified 100 ug	46,155.00
03231-80-100	Anti-Human CD11c APC Size 100 tests	24,476.00
03231-80-25	Anti-Human CD11c APC Size 25 tests	10,490.00
03231-40-100	Anti-Human CD11c BG Violet 450 100 tests	36,365.00
03231-40-25	Anti-Human CD11c BG Violet 450 25tests	16,084.00
03231-50-100	Anti-Human CD11c FITC Size 100 tests	16,084.00
03231-50-25	Anti-Human CD11c FITC Size 25 tests	10,490.00
03231-60-100	Anti-Human CD11c PE Size 100 tests	27,273.00
03231-60-25	Anti-Human CD11c PE Size 25 tests	9,790.00
03231-77-100	Anti-Human CD11c PE-Cy7 Size 100 tests	33,567.00
03231-77-25	Anti-Human CD11c PE-Cy7 Size 25 tests	16,084.00
03231-20-100	Anti-Human CD11c Purified Size 100 µg	11,888.00
15311-80-100	Anti-Human CD123 APC 100 tests	37,763.00
15311-30-100	Anti-Human CD123 Biotin 100 ug	23,077.00
15311-50-100	Anti-Human CD123 FITC 100 tests	19,581.00
15311-50-25	Anti-Human CD123 FITC 25 tests	9,790.00
15311-60-100	Anti-Human CD123 PE 100 tests	27,973.00
15311-60-25	Anti-Human CD123 PE 25 tests	12,588.00
15311-20-100	Anti-Human CD123 Purified 100 ug	13,287.00
19321-80-25	Anti-Human CD127 APC 25 tests	20,980.00
19321-80-100	Anti-Human CD127 APC 100 tests	47,554.00
19321-60-25	Anti-Human CD127 PE 25 tests	18,742.00
19321-60-100	Anti-Human CD127 PE 100 tests	39,442.00
19321-65-25	Anti-Human CD127 PE-Cy5 25 tests	19,581.00
19321-65-100	Anti-Human CD127 PE-Cy5 100 tests	44,756.00
05211-80-100	Anti-Human CD13 APC 100 tests	37,763.00
05211-80-25	Anti-Human CD13 APC 25 tests	18,182.00

05211-60-25	Anti-Human CD13 PE 25 tests	13,986.00
05211-60-100	Anti-Human CD13 PE 100 tests	33,567.00
05211-20-100	Anti-Human CD13 Purified 100 ug	13,287.00
05211-20-25	Anti-Human CD13 Purified 25 ug	6,993.00
15411-60-100	Anti-Human CD133 PE 100 tests	48,952.00
15411-60-25	Anti-Human CD133 PE 25 tests	20,980.00
16411-80-100	Anti-Human CD134 (OX40) APC 100 tests	39,162.00
16411-80-25	Anti-Human CD134 (OX40) APC 25 tests	18,182.00
19411-77-100	Anti-Human CD137 (4-1BB) PE-Cyanine7 100 tests	52,449.00
19411-77-25	Anti-Human CD137 (4-1BB) PE-Cyanine7 25 tests	23,077.00
19451-80-100	Anti-Human CD137L (4-1BB Ligand) APC 100 tests	55,945.00
19461-80-100	Anti-Human CD137L (4-1BB Ligand) APC 100 tests	47,554.00
19451-80-25	Anti-Human CD137L (4-1BB Ligand) APC 25 tests	24,476.00
19461-80-25	Anti-Human CD137L (4-1BB Ligand) APC 25 tests	21,679.00
20411-60-100	Anti-Human CD138 (Syndecan-1) PE 100 tests	37,763.00
20411-60-25	Anti-Human CD138 (Syndecan-1) PE 25 tests	16,084.00
20411-77-100	Anti-Human CD138 (Syndecan-1) PE-Cyanine7 100 tests	62,939.00
20411-77-25	Anti-Human CD138 (Syndecan-1) PE-Cyanine7 25 tests	27,973.00
06211-80-100	Anti-Human CD14 APC 100 tests	34,966.00
06211-80-25	Anti-Human CD14 APC 25 tests	16,784.00
06211-40-100	Anti-Human CD14 BG Violet 100 tests	33,567.00
06211-40-25	Anti-Human CD14 BG Violet 25 tests	13,986.00
06211-50-100	Anti-Human CD14 FITC 100 tests	25,175.00
06211-50-25	Anti-Human CD14 FITC 25 tests	11,189.00
06211-60-100	Anti-Human CD14 PE 100 tests	30,071.00
06211-60-25	Anti-Human CD14 PE 25 tests	13,986.00
06211-70-100	Anti-Human CD14 PerCP-Cy 5.5 100 tests	51,750.00
06211-70-25	Anti-Human CD14 PerCP-Cy 5.5 25 tests	26,574.00
06211-25-100	Anti-Human CD14 SAFIRE Purified 100ug	38,462.00
16511-60-100	Anti-Human CD144 (VE-Cadherin) PE size 100 ug	47,554.00
16511-60-25	Anti-Human CD144 (VE-Cadherin) PE size 25ug	18,182.00
16511-20-100	Anti-Human CD144 (VE-Cadherin) Purified 100 ug	29,371.00
16511-20-25	Anti-Human CD144 (VE-Cadherin) Purified 25 ug	13,986.00
07211-80-100	Anti-Human CD15 APC 100 tests	44,756.00
07211-80-25	Anti-Human CD15 APC 25 tests	20,980.00
07211-50-25	Anti-Human CD15 FITC 25 tests	12,588.00
07211-50-100	Anti-Human CD15 FITC 100 tests	27,973.00
07211-60-100	Anti-Human CD15 PE 100 tests	37,064.00
07211-60-25	Anti-Human CD15 PE 25 tests	17,483.00
07211-20-100	Anti-Human CD15 Purified 100 ug	13,287.00
14611-80-100	Anti-Human CD152 (CTLA-4) APC Size 100 tests	49,652.00
14611-80-25	Anti-Human CD152 (CTLA-4) APC Size 25 tests	16,084.00
14611-60-100	Anti-Human CD152 (CTLA-4) PE Size 100 tests	33,567.00
14611-60-25	Anti-Human CD152 (CTLA-4) PE Size 25 tests	13,986.00
14611-20-100	Anti-Human CD152 (CTLA-4) Purified Size 100 µg	21,679.00
14611-25-100	Anti-Human CD152 (CTLA-4) SAFIRE Purified 100 ug	30,770.00
14611-25-500	Anti-Human CD152 (CTLA-4) SAFIRE Purified 500 ug	53,148.00
08211-80-100	Anti-Human CD16 APC 100 tests	43,358.00
08211-80-25	Anti-Human CD16 APC 25 tests	16,784.00
08211-50-25	Anti-Human CD16 FITC 25 tests	12,588.00
08211-50-100	Anti-Human CD16 FITC 100 tests	33,567.00
08221-50-100	Anti-Human CD16 FITC 100 tests	39,162.00
08221-50-25	Anti-Human CD16 FITC 25 tests	17,483.00
08221-60-100	Anti-Human CD16 PE 100 tests	34,267.00
08221-60-25	Anti-Human CD16 PE 25 tests	15,385.00
08211-77-25	Anti-Human CD16 PE-Cyanine7 25 tests	21,679.00
08211-77-100	Anti-Human CD16 PE-Cyanine7 100 tests	46,155.00
08221-25-100	Anti-Human CD16 SAFIRE Purified 100 ug	30,770.00

08211-25-500	Anti-Human CD16 SAFIRE Purified 500 ug	57,344.00
08221-25-500	Anti-Human CD16 SAFIRE Purified 500 ug	60,141.00
13711-80-100	Anti-Human CD161 APC Size 100 tests	33,567.00
13711-80-25	Anti-Human CD161 APC Size 25 tests	16,084.00
13711-40-100	Anti-Human CD161 BG Violet 450 Size 100 tests	37,763.00
13711-40-25	Anti-Human CD161 BG Violet 450 Size 25 tests	14,686.00
13711-50-100	Anti-Human CD161 FITC Size 100 tests	28,672.00
13711-50-25	Anti-Human CD161 FITC Size 25 tests	13,287.00
13711-60-100	Anti-Human CD161 PE Size 100 tests	28,672.00
13711-60-25	Anti-Human CD161 PE Size 25 tests	13,287.00
13711-70-100	Anti-Human CD161 PerCP-Cy5.5 Size 100 tests	41,260.00
13711-70-25	Anti-Human CD161 PerCP-Cy5.5 Size 25 tests	18,182.00
13711-20-100	Anti-Human CD161 Purified Size 100 µg	14,686.00
15711-80-100	Anti-Human CD163 APC 100 tests	48,952.00
15711-80-25	Anti-Human CD163 APC 25 tests	19,581.00
15711-60-100	Anti-Human CD163 PE 100 tests	41,260.00
15711-60-25	Anti-Human CD163 PE 25 tests	16,784.00
15711-77-100	Anti-Human CD163 PE-Cyanine7 100 tests	51,750.00
15711-77-25	Anti-Human CD163 PE-Cyanine7 25 tests	23,077.00
18711-60-100	Anti-Human CD166 PE 100 tests	41,959.00
18711-60-25	Anti-Human CD166 PE 25 tests	16,784.00
20811-25-100	Anti-Human CD178 (Fas-L) Anti-Human CD178 (Fas-L) SAFIRE Purified 100 ug	31,469.00
20811-80-100	Anti-Human CD178 (Fas-L) APC 100 tests	34,966.00
20811-80-25	Anti-Human CD178 (Fas-L) APC 25 tests	15,385.00
20811-30-100	Anti-Human CD178 (Fas-L) Biotin 100 ug	30,770.00
20811-30-25	Anti-Human CD178 (Fas-L) Biotin 25 ug	12,588.00
20811-20-100	Anti-Human CD178 (Fas-L) Purified 100 ug	30,770.00
12911-25-100	Anti-Human CD180 (RP-105) SAFIRE Purified 100ug	35,665.00
16911-80-100	Anti-Human CD184 (CXCR4) APC 100 tests	50,351.00
16911-80-25	Anti-Human CD184 (CXCR4) APC 25 tests	23,777.00
16911-60-100	Anti-Human CD184 (CXCR4) PE 100 tests	41,959.00
16911-60-25	Anti-Human CD184 (CXCR4) PE 25 tests	18,882.00
16911-20-100	Anti-Human CD184 (CXCR4) Purified 100 ug	25,175.00
16911-20-25	Anti-Human CD184 (CXCR4) Purified 25 ug	11,189.00
11231-80-100	Anti-Human CD19 APC 100 tests	30,071.00
11231-80-25	Anti-Human CD19 APC 25 tests	13,986.00
11211-80-100	Anti-Human CD19 APC Size 100 tests	23,077.00
11211-80-25	Anti-Human CD19 APC Size 25 tests	11,189.00
11211-40-100	Anti-Human CD19 BG Violet 450 Size 100 tests	29,371.00
11211-40-25	Anti-Human CD19 BG Violet 450 Size 25 tests	13,287.00
11221-50-25	Anti-Human CD19 FITC 25 tests	12,588.00
11221-50-100	Anti-Human CD19 FITC 100 tests	29,371.00
11231-50-100	Anti-Human CD19 FITC 100 tests	27,973.00
11231-50-25	Anti-Human CD19 FITC 25 tests	13,287.00
11231-60-100	Anti-Human CD19 PE 100 tests	24,476.00
11231-60-25	Anti-Human CD19 PE 25 tests	9,790.00
11211-60-100	Anti-Human CD19 PE Size 100 tests	16,084.00
11211-60-25	Anti-Human CD19 PE Size 25 tests	6,993.00
11211-77-100	Anti-Human CD19 PE-Cy7 Size 100 tests	30,770.00
11211-77-25	Anti-Human CD19 PE-Cy7 Size 25 tests	14,686.00
11231-65-100	Anti-Human CD19 PE-Cyanine5 100 tests	44,057.00
11231-65-25	Anti-Human CD19 PE-Cyanine5 25 tests	18,882.00
11231-77-100	Anti-Human CD19 PE-Cyanine7 100 tests	44,756.00
11231-77-25	Anti-Human CD19 PE-Cyanine7 25 tests	19,581.00
11211-70-100	Anti-Human CD19 PerCP-Cy5.5 Size 100 tests	30,770.00
11211-70-25	Anti-Human CD19 PerCP-Cy5.5 Size 25 tests	14,686.00
11211-25-500	Anti-Human CD19 SAFIRE Purified Size 500 ug	48,952.00
16011-60-100	Anti-Human CD193 (CCR3) PE 100 tests	25,175.00

16011-60-25	Anti-Human CD193 (CCR3) PE 25 tests	12,588.00
20011-50-100	Anti-Human CD197 (CCR7) FITC 100 tests	29,371.00
20011-50-25	Anti-Human CD197 (CCR7) FITC 25 tests	15,385.00
20011-60-100	Anti-Human CD197 (CCR7) PE 100 tests	36,365.00
20011-60-25	Anti-Human CD197 (CCR7) PE 25 tests	15,385.00
20011-20-100	Anti-Human CD197 (CCR7) Purified 100 ug	23,077.00
03111-80-100	Anti-Human CD1a APC 100 tests	41,260.00
03111-30-100	Anti-Human CD1a Biotin 100 ug	24,476.00
03111-50-25	Anti-Human CD1a FITC 25 tests	12,588.00
03111-50-100	Anti-Human CD1a FITC 100 tests	27,973.00
03111-60-100	Anti-Human CD1a PE 100 tests	34,267.00
03111-60-25	Anti-Human CD1a PE 25 tests	15,385.00
03111-20-100	Anti-Human CD1a Purified 100ug	13,287.00
03111-20-25	Anti-Human CD1a Purified 25ug	6,993.00
04111-80-100	Anti-Human CD2 APC 100 tests	34,966.00
04111-80-25	Anti-Human CD2 APC 25 tests	14,686.00
04111-40-100	Anti-Human CD2 BG Violet 450 100 tests	39,861.00
04111-40-25	Anti-Human CD2 BG Violet 450 25 tests	15,385.00
04111-50-100	Anti-Human CD2 FITC 100 tests	23,077.00
04111-50-25	Anti-Human CD2 FITC 25 tests	10,490.00
04111-60-100	Anti-Human CD2 PE 100 tests	29,371.00
04111-60-25	Anti-Human CD2 PE 25 tests	12,588.00
04111-25-500	Anti-Human CD2 SAFIRE Purified 500ug	50,351.00
04111-25-50	Anti-Human CD2 SAFIRE Purified 50ug	18,182.00
02311-80-100	Anti-Human CD20 APC 100 tests	39,861.00
02311-80-25	Anti-Human CD20 APC 25 tests	18,882.00
02311-87-100	Anti-Human CD20 APC-Cyanine7 100 tests	39,162.00
02311-87-25	Anti-Human CD20 APC-Cyanine7 25 tests	18,882.00
02311-40-100	Anti-Human CD20 BG Violet 450 100 tests	35,665.00
02311-40-25	Anti-Human CD20 BG Violet 450 25 tests	16,784.00
02311-30-100	Anti-Human CD20 Biotin 100ug	25,875.00
02311-30-25	Anti-Human CD20 Biotin 25ug	11,189.00
02311-50-100	Anti-Human CD20 FITC 100 tests	24,476.00
02311-50-25	Anti-Human CD20 FITC 25 tests	9,790.00
02311-60-100	Anti-Human CD20 PE 100 tests	32,169.00
02311-60-25	Anti-Human CD20 PE 25 tests	13,986.00
02311-77-100	Anti-Human CD20 PE-Cyanine7 100 tests	41,260.00
02311-77-25	Anti-Human CD20 PE-Cyanine7 25 tests	19,581.00
02311-70-100	Anti-Human CD20 PerCP-Cyanine5.5 100 tests	51,050.00
02311-70-25	Anti-Human CD20 PerCP-Cyanine5.5 25 tests	22,378.00
02311-20-100	Anti-Human CD20 Purified 100 ug	15,385.00
02311-20-25	Anti-Human CD20 Purified 25 ug	7,692.00
28111-80-100	Anti-Human CD206 (MMR) APC 100 tests	49,652.00
28111-80-25	Anti-Human CD206 (MMR) APC 25 tests	18,882.00
28111-60-100	Anti-Human CD206 (MMR) PE 100 tests	38,462.00
28111-60-25	Anti-Human CD206 (MMR) PE 25 tests	15,385.00
31111-70-100	Anti-Human CD209 (DC-SIGN) PerCP-Cyanine5.5 100 tests	51,050.00
03311-80-100	Anti-Human CD21 APC 100 tests	44,756.00
03311-80-25	Anti-Human CD21 APC 25 tests	21,679.00
03311-50-100	Anti-Human CD21 FITC 100 tests	33,567.00
03311-50-25	Anti-Human CD21 FITC 25 tests	13,986.00
03311-60-100	Anti-Human CD21 PE 100 tests	33,567.00
03311-60-25	Anti-Human CD21 PE 25 tests	15,385.00
25311-80-100	Anti-Human CD223 (LAG3) APC 100 tests	58,043.00
25311-80-25	Anti-Human CD223 (LAG3) APC 25 tests	23,777.00
25311-50-100	Anti-Human CD223 (LAG3) FITC 100 tests	53,148.00
25311-50-25	Anti-Human CD223 (LAG3) FITC 25 tests	22,378.00
25311-60-100	Anti-Human CD223 (LAG3) PE 100 tests	46,155.00

25311-60-25	Anti-Human CD223 (LAG3) PE 25 tests	18,182.00
25311-77-100	Anti-Human CD223 (LAG3) PE-Cyanine7 100 tests	58,043.00
25311-77-25	Anti-Human CD223 (LAG3) PE-Cyanine7 25 tests	22,378.00
05311-80-100	Anti-Human CD23 APC 100 tests	38,462.00
05311-80-25	Anti-Human CD23 APC 25 tests	16,084.00
05311-60-100	Anti-Human CD23 PE 100 tests	34,267.00
05311-60-25	Anti-Human CD23 PE 25 tests	13,287.00
06321-80-100	Anti-Human CD24 APC 100 tests	49,652.00
06321-80-25	Anti-Human CD24 APC 25 tests	20,980.00
06311-50-25	Anti-Human CD24 FITC 25 tests	12,588.00
06311-50-100	Anti-Human CD24 FITC 100 tests	30,770.00
06321-50-100	Anti-Human CD24 FITC 100 tests	32,868.00
06321-50-25	Anti-Human CD24 FITC 25 tests	13,287.00
06311-60-100	Anti-Human CD24 PE 100 tests	34,966.00
06321-60-100	Anti-Human CD24 PE 100 tests	37,763.00
06311-60-25	Anti-Human CD24 PE 25 tests	16,784.00
06321-60-25	Anti-Human CD24 PE 25 tests	17,483.00
06321-20-100	Anti-Human CD24 Purified 100ug	14,686.00
06321-20-25	Anti-Human CD24 Purified 25ug	7,692.00
25511-60-25	Anti-Human CD243 (ABC1) PE 25 tests	19,581.00
25511-60-100	Anti-Human CD243 (ABC1) PE 100 tests	46,155.00
07311-80-100	Anti-Human CD25 APC Size 100 tests	25,175.00
07311-80-25	Anti-Human CD25 APC Size 25 tests	12,588.00
07311-60-100	Anti-Human CD25 PE Size 100 tests	20,980.00
07311-60-25	Anti-Human CD25 PE Size 25 tests	9,790.00
07311-77-100	Anti-Human CD25 PE-Cy7 Size 100 tests	33,567.00
07311-77-25	Anti-Human CD25 PE-Cy7 Size 25 tests	16,084.00
07311-70-100	Anti-Human CD25 PerCP-Cyanine5.5 100 tests	50,351.00
07311-70-25	Anti-Human CD25 PerCP-Cyanine5.5 25 tests	27,973.00
07311-20-100	Anti-Human CD25 Purified Size 100 µg	10,490.00
25611-60-100	Anti-Human CD253 (TRAIL) PE 100 tests	30,770.00
25611-25-100	Anti-Human CD253 (TRAIL) SAFIRE Purified 100ug	20,280.00
09311-80-100	Anti-Human CD27 APC Size 100 tests	33,567.00
09311-80-25	Anti-Human CD27 APC Size 25 tests	16,084.00
09311-87-100	Anti-Human CD27 APC-Cy7 Size 100 tests	33,567.00
09311-87-25	Anti-Human CD27 APC-Cy7 Size 25 tests	16,084.00
09311-40-100	Anti-Human CD27 BG Violet 450 100 tests	31,469.00
09311-40-25	Anti-Human CD27 BG Violet 450 25 tests	15,385.00
09311-50-100	Anti-Human CD27 FITC 100 tests	20,280.00
09311-50-25	Anti-Human CD27 FITC 25 tests	9,091.00
09311-60-100	Anti-Human CD27 PE Size 100 tests	23,777.00
09311-60-25	Anti-Human CD27 PE Size 25 tests	9,790.00
09311-77-100	Anti-Human CD27 PE-Cy7 Size 100 tests	37,064.00
09311-77-25	Anti-Human CD27 PE-Cy7 Size 25 tests	16,784.00
09311-20-100	Anti-Human CD27 Purified Size 100 µg	10,490.00
24811-30-25	Anti-Human CD272 (BTLA) Biotin size 25ug	16,784.00
26811-80-100	Anti-Human CD274 (PD-L1, B7-H1) APC 100 tests	46,854.00
26811-80-25	Anti-Human CD274 (PD-L1, B7-H1) APC 25 tests	22,378.00
27811-60-100	Anti-Human CD275 (B7-H2) PE 100 tests	36,365.00
27811-60-25	Anti-Human CD275 (B7-H2) PE 25 tests	19,581.00
30811-60-25	Anti-Human CD278 (ICOS) PE 25 tests	23,777.00
30811-60-100	Anti-Human CD278 (ICOS) PE 100 tests	44,756.00
30811-77-100	Anti-Human CD278 (ICOS) PE-Cy7 100 tests	43,358.00
30811-77-25	Anti-Human CD278 (ICOS) PE-Cy7 25 tests	16,784.00
31831-80-100	Anti-Human CD279 (PD-1) APC 100 tests	47,554.00
31831-80-25	Anti-Human CD279 (PD-1) APC 25 tests	22,378.00
31811-50-25	Anti-Human CD279 (PD-1) FITC 25 tests	15,385.00
31811-50-100	Anti-Human CD279 (PD-1) FITC 100 tests	34,966.00

31831-60-100	Anti-Human CD279 (PD-1) PE 100 tests	43,358.00
31831-60-25	Anti-Human CD279 (PD-1) PE 25 tests	21,679.00
31821-25-100	Anti-Human CD279 (PD-1) SAFIRE Purified 100ug	44,756.00
31821-25-25	Anti-Human CD279 (PD-1) SAFIRE Purified 25ug	16,784.00
10311-80-100	Anti-Human CD28 APC Size 100 tests	30,770.00
10311-80-25	Anti-Human CD28 APC Size 25 tests	14,686.00
10311-50-100	Anti-Human CD28 FITC Size 100 tests	20,280.00
10311-50-25	Anti-Human CD28 FITC Size 25 tests	9,790.00
10311-60-100	Anti-Human CD28 PE Size 100 tests	25,175.00
10311-60-25	Anti-Human CD28 PE Size 25 tests	11,189.00
10311-77-100	Anti-Human CD28 PE-Cy7 Size 100 tests	34,966.00
10311-77-25	Anti-Human CD28 PE-Cy7 Size 25 tests	16,084.00
10311-70-100	Anti-Human CD28 PerCP-Cy5.5 Size 100 tests	41,260.00
10311-70-25	Anti-Human CD28 PerCP-Cy5.5 Size 25 tests	18,882.00
10311-20-100	Anti-Human CD28 Purified Size 100 µg	10,490.00
10311-25-100	Anti-Human CD28 SAFIRE Size 100 µg	18,182.00
10311-25-500	Anti-Human CD28 SAFIRE Size 500 µg	36,365.00
24911-50-25	Anti-Human CD282 (TLR2) FITC 25 tests	18,182.00
24911-50-100	Anti-Human CD282 (TLR2) FITC 100 tests	40,560.00
24911-60-100	Anti-Human CD282 (TLR2) PE 100 tests	43,358.00
24911-60-25	Anti-Human CD282 (TLR2) PE 25 tests	19,581.00
25911-60-100	Anti-Human CD283 (TLR3) PE size 100 ug	48,952.00
25911-60-25	Anti-Human CD283 (TLR3) PE size 25ug	27,973.00
26911-60-25	Anti-Human CD284 (TLR4) PE 25 tests	16,784.00
26911-60-100	Anti-Human CD284 (TLR4) PE 100 tests	39,162.00
26911-25-100	Anti-Human CD284 (TLR4) SAFIRE Purified 100 ug	33,567.00
31011-60-100	Anti-Human CD289 (TLR9) PE size 100ug	54,547.00
31011-60-25	Anti-Human CD289 (TLR9) PE size 25ug	23,777.00
11311-50-25	Anti-Human CD29 (Integrin beta 1) FITC 25 tests	12,588.00
11311-50-100	Anti-Human CD29 (Integrin beta 1) FITC 100 tests	27,973.00
11311-60-100	Anti-Human CD29 (Integrin beta 1) PE 100 tests	34,966.00
11311-60-25	Anti-Human CD29 (Integrin beta 1) PE 25 tests	16,784.00
11311-20-100	Anti-Human CD29 (Integrin beta 1) Purified 100ug	18,882.00
11311-20-25	Anti-Human CD29 (Integrin beta 1) Purified 25ug	9,091.00
05111-80-100	Anti-Human CD3 APC 100 tests	18,882.00
05141-80-100	Anti-Human CD3 APC 100 tests	43,358.00
05111-80-25	Anti-Human CD3 APC 25 tests	9,091.00
05141-80-25	Anti-Human CD3 APC 25 tests	20,280.00
05141-80-500	Anti-Human CD3 APC 500 tests	188,816.00
05121-80-100	Anti-Human CD3 APC Size 100 tests	18,182.00
05131-80-100	Anti-Human CD3 APC Size 100 tests	18,882.00
05121-80-25	Anti-Human CD3 APC Size 25 tests	9,091.00
05131-80-25	Anti-Human CD3 APC Size 25 tests	9,091.00
05131-80-500	Anti-Human CD3 APC Size 500 tests	72,729.00
05131-87-100	Anti-Human CD3 APC-Cy7 Size 100 tests	33,567.00
05131-87-25	Anti-Human CD3 APC-Cy7 Size 25 tests	16,084.00
05141-87-100	Anti-Human CD3 APC-Cyanine7 100 tests	43,358.00
05141-87-25	Anti-Human CD3 APC-Cyanine7 25 tests	18,882.00
05141-40-100	Anti-Human CD3 BG Violet 450 100 tests	37,763.00
05141-40-25	Anti-Human CD3 BG Violet 450 25 tests	16,784.00
05121-40-100	Anti-Human CD3 BG Violet 450 Size 100 tests	28,672.00
05131-40-100	Anti-Human CD3 BG Violet 450 Size 100 tests	28,672.00
05121-40-25	Anti-Human CD3 BG Violet 450 Size 25 tests	13,287.00
05131-40-25	Anti-Human CD3 BG Violet 450 Size 25 tests	11,888.00
05131-45-100	Anti-Human CD3 BG Violet 500 100 tests	36,365.00
05131-45-25	Anti-Human CD3 BG Violet 500 25 tests	15,385.00
05131-30-100	Anti-Human CD3 Biotin Size 100 µg	20,280.00
05131-30-25	Anti-Human CD3 Biotin Size 25 µg	9,091.00

05141-50-100	Anti-Human CD3 FITC 100 tests	23,777.00
05141-50-25	Anti-Human CD3 FITC 25 tests	11,189.00
05111-50-100	Anti-Human CD3 FITC Size 100 tests	11,888.00
05121-50-100	Anti-Human CD3 FITC Size 100 tests	12,588.00
05131-50-100	Anti-Human CD3 FITC Size 100 tests	11,888.00
05111-50-25	Anti-Human CD3 FITC Size 25 tests	5,595.00
05121-50-25	Anti-Human CD3 FITC Size 25 tests	5,595.00
05131-50-25	Anti-Human CD3 FITC Size 25 tests	5,595.00
05131-50-500	Anti-Human CD3 FITC Size 500 tests	58,043.00
05141-60-100	Anti-Human CD3 PE 100 tests	43,358.00
05141-60-25	Anti-Human CD3 PE 25 tests	18,882.00
05111-60-100	Anti-Human CD3 PE Size 100 tests	15,385.00
05121-60-100	Anti-Human CD3 PE Size 100 tests	16,084.00
05131-60-100	Anti-Human CD3 PE Size 100 tests	25,175.00
05111-60-25	Anti-Human CD3 PE Size 25 tests	6,993.00
05121-60-25	Anti-Human CD3 PE Size 25 tests	6,993.00
05131-60-25	Anti-Human CD3 PE Size 25 tests	7,692.00
05131-60-500	Anti-Human CD3 PE Size 500 tests	65,736.00
05131-65-100	Anti-Human CD3 PE-Cy5 100 tests	39,861.00
05131-65-25	Anti-Human CD3 PE-Cy5 25 tests	16,784.00
05121-77-100	Anti-Human CD3 PE-Cy7 100 tests	36,365.00
05141-77-100	Anti-Human CD3 PE-Cy7 100 tests	40,560.00
05121-77-25	Anti-Human CD3 PE-Cy7 25 tests	13,287.00
05141-77-25	Anti-Human CD3 PE-Cy7 25 tests	20,280.00
05141-77-500	Anti-Human CD3 PE-Cy7 500 tests	174,829.00
05131-77-100	Anti-Human CD3 PE-Cy7 Size 100 tests	33,567.00
05131-77-25	Anti-Human CD3 PE-Cy7 Size 25 tests	16,084.00
05121-70-25	Anti-Human CD3 PerCP- Cy5.5 Size 25 tests	18,882.00
05121-70-100	Anti-Human CD3 PerCP-Cy5.5 Size 100 tests	40,560.00
05131-70-100	Anti-Human CD3 PerCP-Cy5.5 Size 100 tests	41,260.00
05131-70-25	Anti-Human CD3 PerCP-Cy5.5 Size 25 tests	18,882.00
05111-20-100	Anti-Human CD3 Purified 100 ug	11,189.00
05121-20-100	Anti-Human CD3 Purified Size 100 µg	16,084.00
05131-20-100	Anti-Human CD3 Purified Size 100 µg	10,490.00
05121-25-100	Anti-Human CD3 SAFIRE Size 100 µg	22,378.00
05131-25-100	Anti-Human CD3 SAFIRE Size 100 µg	20,980.00
05121-25-500	Anti-Human CD3 SAFIRE Size 500 µg	41,260.00
05131-25-500	Anti-Human CD3 SAFIRE Size 500 µg	36,365.00
02411-50-100	Anti-Human CD30 FITC 100 tests	29,371.00
02411-50-25	Anti-Human CD30 FITC 25 tests	12,588.00
02411-60-25	Anti-Human CD30 PE 25 tests	16,784.00
02411-60-100	Anti-Human CD30 PE100 tests	35,665.00
03411-80-100	Anti-Human CD31 (PECAM-1) APC 100 tests	37,064.00
03411-80-25	Anti-Human CD31 (PECAM-1) APC 25 tests	16,784.00
03411-50-25	Anti-Human CD31 (PECAM-1) FITC 25 tests	12,588.00
03411-50-100	Anti-Human CD31 (PECAM-1) FITC100 tests	27,973.00
03411-60-100	Anti-Human CD31 (PECAM-1) PE 100 tests	35,665.00
03411-60-25	Anti-Human CD31 (PECAM-1) PE 25 tests	15,385.00
03411-20-100	Anti-Human CD31 (PECAM-1) Purified size 100 ug	16,784.00
03411-20-25	Anti-Human CD31 (PECAM-1) Purified size 25ug	8,392.00
03411-25-100	Anti-Human CD31 (PECAM-1) SAFIRE Purified 100ug	33,567.00
35311-60-100	Anti-Human CD314 (NKG2D) PE 100tests	45,456.00
35311-60-25	Anti-Human CD314 (NKG2D) PE 25tests	20,280.00
04411-80-100	Anti-Human CD32 APC 100 tests	43,358.00
04411-80-25	Anti-Human CD32 APC 25 tests	21,679.00
04411-25-50	Anti-Human CD32 SAFIRE Purified 50 ug	16,784.00
04411-25-500	Anti-Human CD32 SAFIRE Purified 500 ug	53,847.00
05411-50-100	Anti-Human CD33 FITC 100 tests	27,973.00

40411-60-100	Anti-Human CD338 (ABCG2) PE 100 tests	41,959.00
40411-60-25	Anti-Human CD338 (ABCG2) PE 25 tests	20,280.00
06421-50-100	Anti-Human CD34 FITC 100 tests	32,868.00
06421-80-100	Anti-Human CD34 APC 100 tests	39,861.00
06421-80-25	Anti-Human CD34 APC 25 tests	18,882.00
06411-50-100	Anti-Human CD34 FITC 100 tests	30,770.00
06411-50-25	Anti-Human CD34 FITC 25 tests	15,385.00
06421-50-25	Anti-Human CD34 FITC 25 tests	14,686.00
06411-60-100	Anti-Human CD34 PE 100 tests	41,959.00
06421-60-100	Anti-Human CD34 PE 100 tests	39,861.00
06411-60-25	Anti-Human CD34 PE 25 tests	16,784.00
06421-60-25	Anti-Human CD34 PE 25 tests	18,882.00
06411-77-100	Anti-Human CD34 PE-Cyanine7 100 tests	47,554.00
06411-77-25	Anti-Human CD34 PE-Cyanine7 25 tests	21,679.00
06421-20-100	Anti-Human CD34 Purified 100 ug	14,686.00
06421-20-25	Anti-Human CD34 Purified 25 ug	7,692.00
07411-80-100	Anti-Human CD35 (CR1) APC 100 tests	41,959.00
39621-60-100	Anti-Human CD357 (AITR/GITR) PE 100 tests	44,057.00
39621-60-25	Anti-Human CD357 (AITR/GITR) PE 25 tests	17,483.00
10411-80-100	Anti-Human CD38 APC 100 tests	33,567.00
10411-80-25	Anti-Human CD38 APC 25 tests	13,986.00
10411-40-100	Anti-Human CD38 BG Violet 450 100 tests	37,763.00
10411-40-25	Anti-Human CD38 BG Violet 450 25 tests	18,882.00
10411-60-100	Anti-Human CD38 PE 100 tests	29,371.00
10411-60-25	Anti-Human CD38 PE 25 tests	12,588.00
06131-80-100	Anti-Human CD4 APC 100 tests	46,854.00
06131-80-25	Anti-Human CD4 APC 25 tests	20,980.00
06111-80-100	Anti-Human CD4 APC Size 100 tests	17,483.00
06121-80-100	Anti-Human CD4 APC Size 100 tests	17,483.00
06111-80-25	Anti-Human CD4 APC Size 25 tests	9,790.00
06121-80-25	Anti-Human CD4 APC Size 25 tests	9,790.00
06111-80-500	Anti-Human CD4 APC Size 500 tests	87,415.00
06121-80-500	Anti-Human CD4 APC Size 500 tests	72,729.00
06121-87-100	Anti-Human CD4 APC-Cy7 Size 100 tests	33,567.00
06121-87-25	Anti-Human CD4 APC-Cy7 Size 25 tests	16,084.00
06111-40-100	Anti-Human CD4 BG Violet 450 Size 100 tests	28,672.00
06121-40-100	Anti-Human CD4 BG Violet 450 Size 100 tests	28,672.00
06111-40-25	Anti-Human CD4 BG Violet 450 Size 25 tests	13,287.00
06121-40-25	Anti-Human CD4 BG Violet 450 Size 25 tests	11,888.00
06111-30-100	Anti-Human CD4 Biotin 100ug	20,280.00
06111-30-25	Anti-Human CD4 Biotin 25ug	9,091.00
06131-50-100	Anti-Human CD4 FITC 100 tests	9,091.00
06131-50-25	Anti-Human CD4 FITC 25 tests	5,595.00
06111-50-100	Anti-Human CD4 FITC Size 100 tests	11,888.00
06121-50-100	Anti-Human CD4 FITC Size 100 tests	12,588.00
06111-50-25	Anti-Human CD4 FITC Size 25 tests	5,595.00
06121-50-25	Anti-Human CD4 FITC Size 25 tests	5,595.00
06111-50-500	Anti-Human CD4 FITC Size 500 tests	58,743.00
06121-50-500	Anti-Human CD4 FITC Size 500 tests	58,043.00
06111-60-100	Anti-Human CD4 PE Size 100 tests	15,385.00
06121-60-100	Anti-Human CD4 PE Size 100 tests	16,084.00
06111-60-25	Anti-Human CD4 PE Size 25 tests	7,692.00
06121-60-25	Anti-Human CD4 PE Size 25 tests	6,993.00
06111-60-500	Anti-Human CD4 PE Size 500 tests	60,841.00
06121-60-500	Anti-Human CD4 PE Size 500 tests	72,729.00
06121-77-100	Anti-Human CD4 PE-Cy7 Size 100 tests	33,567.00
06121-77-25	Anti-Human CD4 PE-Cy7 Size 25 tests	16,084.00
06131-77-100	Anti-Human CD4 PE-Cyanine7 100 tests	41,959.00

06131-77-25	Anti-Human CD4 PE-Cyanine7 25 tests	20,280.00
06121-70-100	Anti-Human CD4 PerCP-Cy5.5 100 tests	23,777.00
06121-70-25	Anti-Human CD4 PerCP-Cy5.5 25tests	12,588.00
06111-70-100	Anti-Human CD4 PerCP-Cy5.5 Size 100 tests	24,476.00
06111-70-25	Anti-Human CD4 PerCP-Cy5.5 Size 25 tests	11,189.00
06131-70-100	Anti-Human CD4 PerCP-Cyanine5.5 100 tests	56,645.00
06131-70-25	Anti-Human CD4 PerCP-Cyanine5.5 25 tests	21,679.00
06111-20-100	Anti-Human CD4 Purified Size 100 µg	9,091.00
06121-20-100	Anti-Human CD4 Purified Size 100 µg	9,091.00
02511-25-500	Anti-Human CD40 SAFIRE Purified 500 ug	50,351.00
02511-80-100	Anti-Human CD40 APC 100 tests	41,959.00
02511-80-25	Anti-Human CD40 APC 25 tests	21,679.00
02511-50-100	Anti-Human CD40 FITC 100 tests	27,973.00
02511-50-25	Anti-Human CD40 FITC 25 tests	12,588.00
02511-77-100	Anti-Human CD40 PE-Cyanine7 100 tests	44,756.00
02511-77-25	Anti-Human CD40 PE-Cyanine7 25 tests	18,182.00
02511-25-50	Anti-Human CD40 SAFIRE Purified 50 ug	16,784.00
03511-60-25	Anti-Human CD41a PE 25 tests	13,986.00
03511-60-100	Anti-Human CD41a PE 100 tests	34,966.00
04511-50-100	Anti-Human CD42b FITC 100 tests	32,169.00
04511-50-25	Anti-Human CD42b FITC 25 tests	13,986.00
04511-60-100	Anti-Human CD42b PE 100 tests	33,567.00
04511-20-100	Anti-Human CD42b Purified 100 ug	16,784.00
04511-20-25	Anti-Human CD42b Purified 25 ug	7,692.00
07111-80-100	Anti-Human CD45 APC Size 100 tests	25,175.00
07111-80-25	Anti-Human CD45 APC Size 25 tests	11,888.00
07111-87-100	Anti-Human CD45 APC-Cy7 Size 100 tests	33,567.00
07111-87-25	Anti-Human CD45 APC-Cy7 Size 25 tests	16,784.00
07111-40-100	Anti-Human CD45 BG Violet 450 Size 100 tests	28,672.00
07111-40-25	Anti-Human CD45 BG Violet 450 Size 25 tests	16,784.00
07111-45-100	Anti-Human CD45 BG Violet 500 100 tests	37,064.00
07111-45-25	Anti-Human CD45 BG Violet 500 25 tests	15,385.00
07111-30-100	Anti-Human CD45 Biotin 100ug	20,980.00
07111-30-25	Anti-Human CD45 Biotin 25ug	9,091.00
07151-50-100	Anti-Human CD45 FITC 100 tests	37,064.00
07151-50-25	Anti-Human CD45 FITC 25 tests	16,784.00
07111-50-100	Anti-Human CD45 FITC Size 100 tests	16,084.00
07111-50-25	Anti-Human CD45 FITC Size 25 tests	7,692.00
07111-60-100	Anti-Human CD45 PE 100 tests	27,973.00
07151-60-100	Anti-Human CD45 PE 100 tests	22,378.00
07111-60-25	Anti-Human CD45 PE 25 tests	11,189.00
07151-60-25	Anti-Human CD45 PE 25 tests	10,490.00
07111-77-100	Anti-Human CD45 PE-Cy7 100 tests	32,868.00
07111-77-25	Anti-Human CD45 PE-Cy7 25 tests	16,784.00
07151-65-100	Anti-Human CD45 PE-Cyanine5 100 tests	38,462.00
07151-65-25	Anti-Human CD45 PE-Cyanine5 25 tests	15,385.00
07151-77-100	Anti-Human CD45 PE-Cyanine7 100 tests	38,462.00
07151-77-25	Anti-Human CD45 PE-Cyanine7 25 tests	15,385.00
07111-70-100	Anti-Human CD45 PerCP-Cy5.5 100 tests	41,959.00
07111-70-25	Anti-Human CD45 PerCP-Cy5.5 25 tests	16,784.00
07151-70-100	Anti-Human CD45 PerCP-Cyanine5.5 100 tests	50,351.00
07151-70-25	Anti-Human CD45 PerCP-Cyanine5.5 25 tests	19,581.00
07111-20-100	Anti-Human CD45 Purified Size 100 µg	10,490.00
07121-80-100	Anti-Human CD45RA APC Size 100 tests	33,567.00
07121-80-25	Anti-Human CD45RA APC Size 25 tests	16,084.00
07121-40-100	Anti-Human CD45RA BG Violet 450 Size 100 tests	30,071.00
07121-40-25	Anti-Human CD45RA BG Violet 450 Size 25 tests	13,287.00
07121-30-100	Anti-Human CD45RA Biotin 100ug	25,175.00

07121-30-25	Anti-Human CD45RA Biotin 25ug	9,790.00
07121-50-100	Anti-Human CD45RA FITC Size 100 tests	16,084.00
07121-50-25	Anti-Human CD45RA FITC Size 25 tests	6,993.00
07121-77-100	Anti-Human CD45RA PE-Cy7 Size 100 tests	37,064.00
07121-77-25	Anti-Human CD45RA PE-Cy7 Size 25 tests	14,686.00
07121-70-100	Anti-Human CD45RA PerCP-Cy5.5 Size 100 tests	31,469.00
07121-70-25	Anti-Human CD45RA PerCP-Cy5.5 Size 25 tests	15,385.00
07141-80-100	Anti-Human CD45RO APC Size 100 tests	33,567.00
07141-80-25	Anti-Human CD45RO APC Size 25 tests	13,986.00
07141-30-100	Anti-Human CD45RO Biotin 100 ug	20,280.00
07141-50-100	Anti-Human CD45RO FITC Size 100 tests	16,084.00
07141-50-25	Anti-Human CD45RO FITC Size 25 tests	9,790.00
07141-60-100	Anti-Human CD45RO PE Size 100 tests	25,175.00
07141-60-25	Anti-Human CD45RO PE Size 25 tests	11,189.00
07141-70-100	Anti-Human CD45RO PerCP-Cy5.5 Size 100 tests	41,260.00
07141-70-25	Anti-Human CD45RO PerCP-Cy5.5 Size 25 tests	18,882.00
07141-20-100	Anti-Human CD45RO Purified Size 100 µg	10,490.00
10511-25-500	Anti-Human CD48 SAFIRE Purified 500 ug	55,945.00
10511-25-50	Anti-Human CD48 SAFIRE Purified 50ug	15,385.00
11511-80-100	Anti-Human CD49d APC 100 tests	44,057.00
11511-80-25	Anti-Human CD49d APC 25 tests	20,980.00
11511-50-100	Anti-Human CD49d FITC 100 tests	39,162.00
11511-50-25	Anti-Human CD49d FITC 25 tests	17,483.00
11511-60-100	Anti-Human CD49d PE 100 tests	33,567.00
11511-60-25	Anti-Human CD49d PE 25 tests	15,385.00
11511-20-100	Anti-Human CD49d Purified 100 ug	13,287.00
11511-20-25	Anti-Human CD49d Purified 25 ug	6,993.00
09111-80-100	Anti-Human CD5 APC 100 tests	30,770.00
09111-80-25	Anti-Human CD5 APC 25 tests	14,686.00
09111-60-100	Anti-Human CD5 PE 100 tests	25,175.00
09111-60-25	Anti-Human CD5 PE 25 tests	11,888.00
09111-70-100	Anti-Human CD5 PerCP-Cy5.5 100 tests	41,260.00
09111-70-25	Anti-Human CD5 PerCP-Cy5.5 25 tests	18,882.00
03611-25-50	Anti-Human CD51/CD61 (Integrin alpha v beta 3) SAFIRE Purified 50 ug	15,385.00
06611-80-100	Anti-Human CD54 (ICAM-1) APC Size 100 tests	44,057.00
06611-80-25	Anti-Human CD54 (ICAM-1) APC Size 25 tests	16,784.00
06611-50-100	Anti-Human CD54 (ICAM-1) FITC Size 100 tests	29,371.00
06611-50-25	Anti-Human CD54 (ICAM-1) FITC Size 25 tests	11,888.00
06611-60-100	Anti-Human CD54 (ICAM-1) PE Size 100 tests	33,567.00
06611-60-25	Anti-Human CD54 (ICAM-1) PE Size 25 tests	13,287.00
06611-20-100	Anti-Human CD54 (ICAM-1) Purified Size 100 µg	14,686.00
06611-25-100	Anti-Human CD54 (ICAM-1) SAFIRE Size 100 µg	27,273.00
06611-25-500	Anti-Human CD54 (ICAM-1) SAFIRE Size 500 µg	55,945.00
08611-80-100	Anti-Human CD56 (NCAM) APC 100 tests	43,358.00
08631-80-100	Anti-Human CD56 (NCAM) APC 100 tests	26,574.00
08641-80-100	Anti-Human CD56 (NCAM) APC 100 tests	37,763.00
08611-80-25	Anti-Human CD56 (NCAM) APC 25 tests	16,784.00
08631-80-25	Anti-Human CD56 (NCAM) APC 25 tests	11,189.00
08641-80-25	Anti-Human CD56 (NCAM) APC 25 tests	18,882.00
08631-50-100	Anti-Human CD56 (NCAM) FITC 100 tests	25,875.00
08641-50-100	Anti-Human CD56 (NCAM) FITC 100 tests	31,469.00
08631-50-25	Anti-Human CD56 (NCAM) FITC 25 tests	13,287.00
08641-50-25	Anti-Human CD56 (NCAM) FITC 25 tests	16,084.00
08611-60-100	Anti-Human CD56 (NCAM) PE 100 tests	39,162.00
08631-60-100	Anti-Human CD56 (NCAM) PE 100 tests	21,679.00
08641-60-100	Anti-Human CD56 (NCAM) PE 100 tests	37,064.00
08611-60-25	Anti-Human CD56 (NCAM) PE 25 tests	15,385.00
08631-60-25	Anti-Human CD56 (NCAM) PE 25 tests	10,490.00

08641-60-25	Anti-Human CD56 (NCAM) PE 25 tests	18,882.00
08631-77-100	Anti-Human CD56 (NCAM) PE-Cy7 100 tests	26,574.00
08631-77-25	Anti-Human CD56 (NCAM) PE-Cy7 25 tests	11,888.00
09611-50-100	Anti-Human CD57 FITC 100 tests	30,770.00
09611-50-25	Anti-Human CD57 FITC 25 tests	15,385.00
09611-60-100	Anti-Human CD57 PE 100 tests	40,560.00
09611-60-25	Anti-Human CD57 PE 25 tests	16,784.00
09611-25-50	Anti-Human CD57 SAFIRE Purified 50 ug	15,385.00
09611-25-500	Anti-Human CD57 SAFIRE Purified 500 ug	46,155.00
11611-50-100	Anti-Human CD59 (Protectin) FITC 100 tests	32,868.00
11611-60-25	Anti-Human CD59 (Protectin) PE 25 tests	16,084.00
11611-60-100	Anti-Human CD59 (Protectin) PE 100 tests	37,763.00
03711-50-100	Anti-Human CD61 (Integrin beta 3) FITC 100 tests	32,169.00
03711-50-25	Anti-Human CD61 (Integrin beta 3) FITC 25 tests	13,986.00
03711-60-100	Anti-Human CD61 (Integrin beta 3) PE 100 tests	35,665.00
03711-20-100	Anti-Human CD61 (Integrin beta 3) Purified 100 ug	16,784.00
03711-20-25	Anti-Human CD61 (Integrin beta 3) Purified 25 ug	11,189.00
04731-60-100	Anti-Human CD62L (L-Selectin) PE 100 tests	33,567.00
04731-60-25	Anti-Human CD62L (L-Selectin) PE 25 tests	13,986.00
04731-25-50	Anti-Human CD62L (L-Selectin) SAFIRE Purified 50 ug	18,182.00
04731-25-500	Anti-Human CD62L (L-Selectin) SAFIRE Purified 500 ug	53,847.00
04711-60-100	Anti-Human CD62P (P-Selectin) PE 100 tests	33,567.00
06711-25-50	Anti-Human CD64 (Fc gamma Receptor 1) SAFIRE Purified 50 ug	16,784.00
06711-25-500	Anti-Human CD64 (Fc gamma Receptor 1) SAFIRE Purified 500 ug	53,847.00
08711-50-100	Anti-Human CD66b FITC 100 tests	32,868.00
08711-50-25	Anti-Human CD66b FITC 25 tests	14,686.00
08711-60-100	Anti-Human CD66b PE 100 tests	43,358.00
08711-60-25	Anti-Human CD66b PE 25 tests	18,882.00
08711-20-100	Anti-Human CD66b Purified 100 ug	14,686.00
10711-50-100	Anti-Human CD68 FITC 100 tests	32,868.00
10711-50-25	Anti-Human CD68 FITC 25 tests	16,784.00
11711-50-25	Anti-Human CD69 FITC 25 tests	12,588.00
11711-50-100	Anti-Human CD69 FITC 100 tests	27,973.00
11711-60-100	Anti-Human CD69 PE 100 tests	33,567.00
11711-60-25	Anti-Human CD69 PE 25 tests	13,986.00
11711-77-100	Anti-Human CD69 PE-Cyanine7 100 tests	46,155.00
11711-77-25	Anti-Human CD69 PE-Cyanine7 25 tests	23,077.00
49111-50-100	Anti-Human CD7 FITC 100 tests	33,567.00
05811-80-100	Anti-Human CD73 APC 100 tests	47,554.00
05811-80-25	Anti-Human CD73 APC 25 tests	19,581.00
05811-60-100	Anti-Human CD73 PE 100 tests	41,959.00
05811-60-25	Anti-Human CD73 PE 25 tests	16,784.00
09511-80-100	Anti-Human CD79a APC 100 tests	48,253.00
09511-80-25	Anti-Human CD79a APC 25 tests	23,077.00
09511-60-100	Anti-Human CD79a PE 100 tests	35,665.00
09511-60-25	Anti-Human CD79a PE 25 tests	20,280.00
02911-30-100	Anti-Human CD80 (B7-1) Biotin 100 ug	27,973.00
02911-50-100	Anti-Human CD80 (B7-1) FITC 100 tests	27,973.00
02911-50-25	Anti-Human CD80 (B7-1) FITC 25 tests	12,588.00
02911-60-100	Anti-Human CD80 (B7-1) PE 100 tests	33,567.00
02911-60-25	Anti-Human CD80 (B7-1) PE 25 tests	13,986.00
02911-65-100	Anti-Human CD80 (B7-1) PE-Cyanine5 100 tests	44,057.00
02911-65-25	Anti-Human CD80 (B7-1) PE-Cyanine5 25 tests	20,280.00
02911-20-100	Anti-Human CD80 (B7-1) Purified 100 ug	15,385.00
02911-25-50	Anti-Human CD80 (B7-1) SAFIRE Purified 50 ug	16,784.00
02911-25-500	Anti-Human CD80 (B7-1) SAFIRE Purified 500 ug	48,952.00
05911-80-100	Anti-Human CD83 APC 100 tests	46,155.00
05911-80-25	Anti-Human CD83 APC 25 tests	24,476.00

05911-50-100	Anti-Human CD83 FITC 100 tests	36,365.00
05911-60-100	Anti-Human CD83 PE 100 tests	43,358.00
05911-60-25	Anti-Human CD83 PE 25 tests	19,581.00
62111-25-100	Anti-Human CD85j (ILT2) SAFIRE Purified 100 ug	27,973.00
08911-60-100	Anti-Human CD86 (B7-2) PE Size 100 tests	39,162.00
08911-60-25	Anti-Human CD86 (B7-2) PE Size 25 tests	13,986.00
08911-65-100	Anti-Human CD86 (B7-2) PE-Cyanine5 100 tests	44,756.00
08911-65-25	Anti-Human CD86 (B7-2) PE-Cyanine5 25 tests	20,280.00
08911-77-100	Anti-Human CD86 (B7-2) PE-Cyanine7 100 tests	46,854.00
08911-77-25	Anti-Human CD86 (B7-2) PE-Cyanine7 25 tests	18,882.00
08911-25-50	Anti-Human CD86 (B7-2) SAFIRE Purified 50 ug	16,784.00
08911-25-500	Anti-Human CD86 (B7-2) SAFIRE Purified 500 ug	53,847.00
10111-80-100	Anti-Human CD8a APC 100 tests	30,770.00
10111-80-25	Anti-Human CD8a APC 25 tests	14,686.00
10121-80-100	Anti-Human CD8a APC Size 100 tests	32,868.00
10131-80-100	Anti-Human CD8a APC Size 100 tests	17,483.00
10121-80-25	Anti-Human CD8a APC Size 25 tests	14,686.00
10131-80-25	Anti-Human CD8a APC Size 25 tests	9,790.00
10121-80-500	Anti-Human CD8a APC Size 500 tests	115,387.00
10131-80-500	Anti-Human CD8a APC Size 500 tests	72,729.00
10131-87-100	Anti-Human CD8a APC-Cy7 Size 100 tests	24,476.00
10131-87-25	Anti-Human CD8a APC-Cy7 Size 25 tests	16,084.00
10111-40-100	Anti-Human CD8a BG Violet 450 100 tests	30,770.00
10111-40-25	Anti-Human CD8a BG Violet 450 25 tests	14,686.00
10121-40-100	Anti-Human CD8a BG Violet 450 Size 100 tests	33,567.00
10131-40-100	Anti-Human CD8a BG Violet 450 Size 100 tests	28,672.00
10121-40-25	Anti-Human CD8a BG Violet 450 Size 25 tests	14,686.00
10131-40-25	Anti-Human CD8a BG Violet 450 Size 25 tests	11,888.00
10131-45-100	Anti-Human CD8a BG Violet 500 100 tests	36,365.00
10131-45-25	Anti-Human CD8a BG Violet 500 25 tests	15,385.00
10131-30-100	Anti-Human CD8a Biotin 100ug	21,679.00
10131-30-25	Anti-Human CD8a Biotin 25ug	9,091.00
10111-50-100	Anti-Human CD8a FITC Size 100 tests	12,588.00
10121-50-100	Anti-Human CD8a FITC Size 100 tests	22,378.00
10131-50-100	Anti-Human CD8a FITC Size 100 tests	12,588.00
10111-50-25	Anti-Human CD8a FITC Size 25 tests	5,595.00
10121-50-25	Anti-Human CD8a FITC Size 25 tests	9,790.00
10131-50-25	Anti-Human CD8a FITC Size 25 tests	6,294.00
10121-50-500	Anti-Human CD8a FITC Size 500 tests	92,310.00
10131-50-500	Anti-Human CD8a FITC Size 500 tests	58,043.00
10111-60-100	Anti-Human CD8a PE Size 100 tests	16,084.00
10121-60-100	Anti-Human CD8a PE Size 100 tests	27,273.00
10131-60-100	Anti-Human CD8a PE Size 100 tests	15,385.00
10111-60-25	Anti-Human CD8a PE Size 25 tests	6,993.00
10121-60-25	Anti-Human CD8a PE Size 25 tests	12,588.00
10131-60-25	Anti-Human CD8a PE Size 25 tests	6,993.00
10121-60-500	Anti-Human CD8a PE Size 500 tests	115,387.00
10131-60-500	Anti-Human CD8a PE Size 500 tests	65,736.00
10121-77-100	Anti-Human CD8a PE-Cy7 Size 100 tests	30,071.00
10131-77-100	Anti-Human CD8a PE-Cy7 Size 100 tests	37,763.00
10121-77-25	Anti-Human CD8a PE-Cy7 Size 25 tests	10,490.00
10131-77-25	Anti-Human CD8a PE-Cy7 Size 25 tests	11,888.00
10121-70-100	Anti-Human CD8a PerCP-Cy5.5 100 tests	35,665.00
10121-70-25	Anti-Human CD8a PerCP-Cy5.5 25 tests	16,084.00
10131-70-100	Anti-Human CD8a PerCP-Cy5.5 Size 100 tests	25,875.00
10131-70-25	Anti-Human CD8a PerCP-Cy5.5 Size 25 tests	12,588.00
10111-20-100	Anti-Human CD8a Purified Size 100 µg	13,287.00
10131-20-100	Anti-Human CD8a Purified Size 100 µg	12,588.00

03011-50-100	Anti-Human CD90 (Thy-1) FITC 100 tests	33,567.00
03011-50-25	Anti-Human CD90 (Thy-1) FITC 25 tests	15,385.00
03011-60-100	Anti-Human CD90 (Thy-1) PE 100 tests	43,358.00
03011-60-25	Anti-Human CD90 (Thy-1) PE 25 tests	18,182.00
03011-80-100	Anti-Human CD90 APC 100 tests	46,155.00
03011-80-25	Anti-Human CD90 APC 25 tests	21,679.00
06011-60-100	Anti-Human CD93 PE 100 tests	52,449.00
06011-60-25	Anti-Human CD93 PE 25 tests	16,784.00
08011-25-50	Anti-Human CD95 (APO-1/Fas) SAFIRE Purified 50 ug	15,385.00
08011-25-500	Anti-Human CD95 (APO-1/Fas) SAFIRE Purified 500 ug	55,945.00
83011-20-100	Anti-Human Foxp1 Purified size 100 ug	40,560.00
83411-60-100	Anti-Human Foxp3 PE 100 tests	55,246.00
83421-60-100	Anti-Human Foxp3 PE 100 tests	46,854.00
83411-60-25	Anti-Human Foxp3 PE 25 tests	26,574.00
83421-60-25	Anti-Human Foxp3 PE 25 tests	22,378.00
81311-25-50	Anti-Human gamma delta TCR SAFIRE Purified 50 ug	18,182.00
77111-80-100	Anti-Human GARP APC Size 100 tests	50,351.00
77111-80-25	Anti-Human GARP APC Size 25 tests	22,378.00
77111-50-100	Anti-Human GARP FITC Size 100 tests	50,351.00
77111-50-25	Anti-Human GARP FITC Size 25 tests	22,378.00
77111-60-100	Anti-Human GARP PE Size 100 tests	50,351.00
77111-60-25	Anti-Human GARP PE Size 25 tests	22,378.00
74111-80-100	Anti-Human HLA-DR APC 100 tests	43,358.00
74111-80-25	Anti-Human HLA-DR APC 25 tests	16,784.00
74111-50-25	Anti-Human HLA-DR FITC 25 tests	13,986.00
74111-50-100	Anti-Human HLA-DR FITC 100 tests	33,567.00
74111-60-100	Anti-Human HLA-DR PE 100 tests	33,567.00
74111-60-25	Anti-Human HLA-DR PE 25 tests	15,385.00
74111-70-100	Anti-Human HLA-DR PerCP-Cy5.5 100 tests	50,351.00
74111-70-25	Anti-Human HLA-DR PerCP-Cy5.5 25 tests	26,574.00
74111-20-100	Anti-Human HLA-DR Purified 100 ug	20,980.00
74111-20-25	Anti-Human HLA-DR Purified 25 ug	11,189.00
80811-80-25	Anti-Human IFN gamma APC 25 tests	16,784.00
80811-80-100	Anti-Human IFN gamma APC size 100 tests	41,959.00
80811-50-25	Anti-Human IFN gamma FITC 25 tests	15,385.00
80811-50-100	Anti-Human IFN gamma FITC size 100 ug	30,770.00
80811-50-50	Anti-Human IFN gamma FITC size 50 ug	18,182.00
80811-60-100	Anti-Human IFN gamma PE 100 tests	39,162.00
80811-60-25	Anti-Human IFN gamma PE 25 tests	15,385.00
80811-77-25	Anti-Human IFN gamma PE-Cy7 25 tests	19,581.00
80811-77-100	Anti-Human IFN gamma PE-Cy7 size 100 ug	47,554.00
80821-25-500	Anti-Human IFN gamma SAFIRE Purified size 500 ug	43,358.00
80821-25-50	Anti-Human IFN gamma SAFIRE Purified size 50ug	15,385.00
83511-25-50	Anti-Human IL-13 SAFIRE Purified 50 ug	15,385.00
73821-80-100	Anti-Human IL-17A APC 100 tests	49,652.00
73821-80-25	Anti-Human IL-17A APC 25 tests	21,679.00
73821-60-100	Anti-Human IL-17A PE 100 tests	49,652.00
73821-60-25	Anti-Human IL-17A PE 25 tests	18,882.00
81121-80-100	Anti-Human IL-4 APC 100 tests	30,071.00
81121-80-25	Anti-Human IL-4 APC 25 tests	11,189.00
81111-60-100	Anti-Human IL-4 PE 100 tests	34,966.00
81121-60-100	Anti-Human IL-4 PE 100 tests	32,169.00
81111-60-25	Anti-Human IL-4 PE 25 tests	15,385.00
81121-60-25	Anti-Human IL-4 PE 25 tests	11,189.00
81111-77-25	Anti-Human IL-4 PE-Cyanine7 25 tests	18,882.00
81121-25-100	Anti-Human IL-4 SAFIRE Purified 100ug	11,888.00
81121-25-500	Anti-Human IL-4 SAFIRE Purified 500ug	32,169.00
84811-60-100	Anti-Human Perforin PE 100 tests	43,358.00

84811-60-25	Anti-Human Perforin PE 25 tests	19,581.00
78211-80-25	Anti-Human TIM3 APC 25 tests	18,182.00
78211-80-100	Anti-Human TIM3 APC 100 tests	47,554.00
78211-77-100	Anti-Human TIM3 PE-Cyanine7 100 tests	62,939.00
78211-77-25	Anti-Human TIM3 PE-Cyanine7 25 tests	25,875.00
78211-25-500	Anti-Human TIM3 SAFIRE Purified 500ug	65,736.00
84421-80-100	Anti-Human TNF-Alpha APC 100 tests	39,861.00
84421-50-100	Anti-Human TNF-Alpha FITC 100 tests	34,267.00
84421-60-100	Anti-Human TNF-Alpha PE 100 tests	35,665.00
84421-60-25	Anti-Human TNF-Alpha PE 25 tests	14,686.00
84421-20-500	Anti-Human TNF-alpha Purified 500 ug	32,169.00
84421-20-50	Anti-Human TNF-alpha Purified 50ug	11,189.00
84421-25-1000	Anti-Human TNF-alpha SAFIRE Purified 1 mg	111,891.00
84421-25-100	Anti-Human TNF-alpha SAFIRE Purified 100ug	35,665.00
67011-60-100	Anti-Human TRA-1-60 PE 100 ug	38,462.00
67011-60-25	Anti-Human TRA-1-60 PE 25 ug	24,476.00
03221-80-100	Anti-Human/Mouse CD11b APC Size 100 µg	22,378.00
03221-80-25	Anti-Human/Mouse CD11b APC Size 25 µg	6,993.00
03221-87-100	Anti-Human/Mouse CD11b APC-Cy7 Size 100 µg	25,175.00
03221-87-25	Anti-Human/Mouse CD11b APC-Cy7 Size 25 µg	10,490.00
03221-40-100	Anti-Human/Mouse CD11b BG Violet 450 Size 100 µg	36,365.00
03221-40-25	Anti-Human/Mouse CD11b BG Violet 450 Size 25 µg	15,385.00
03221-30-100	Anti-Human/Mouse CD11b Biotin Size 100 µg	14,686.00
03221-30-25	Anti-Human/Mouse CD11b Biotin Size 25 µg	4,196.00
03221-30-500	Anti-Human/Mouse CD11b Biotin Size 500 µg	22,378.00
03221-50-100	Anti-Human/Mouse CD11b FITC Size 100 µg	14,686.00
03221-50-25	Anti-Human/Mouse CD11b FITC Size 25 µg	9,790.00
03221-50-500	Anti-Human/Mouse CD11b FITC Size 500 µg	28,672.00
03221-60-100	Anti-Human/Mouse CD11b PE Size 100 µg	17,483.00
03221-60-25	Anti-Human/Mouse CD11b PE Size 25 µg	8,392.00
03221-65-100	Anti-Human/Mouse CD11b PE-Cy5 Size 100 µg	25,175.00
03221-65-25	Anti-Human/Mouse CD11b PE-Cy5 Size 25 µg	9,091.00
03221-77-100	Anti-Human/Mouse CD11b PE-Cy7 Size 100 µg	24,476.00
03221-77-25	Anti-Human/Mouse CD11b PE-Cy7 Size 25 µg	9,790.00
03221-70-100	Anti-Human/Mouse CD11b PerCP-Cy5.5 Size 100 µg	30,770.00
03221-70-25	Anti-Human/Mouse CD11b PerCP-Cy5.5 Size 25 µg	9,790.00
03221-20-100	Anti-Human/Mouse CD11b Purified Size 100 µg	12,588.00
03221-25-100	Anti-Human/Mouse CD11b SAFIRE Purified 100ug	18,882.00
18512-60-25	Anti-Human/Mouse CD146 PE 25 tests	15,385.00
18512-60-100	Anti-Human/Mouse CD146 PE 100 tests	39,162.00
09321-25-50	Anti-Human/Mouse CD27 SAFIRE Purified 50 ug	15,385.00
09321-25-500	Anti-Human/Mouse CD27 SAFIRE Purified 500 ug	50,351.00
06511-80-100	Anti-Human/Mouse CD44 APC Size 100 µg	23,077.00
06511-80-25	Anti-Human/Mouse CD44 APC Size 25 µg	8,392.00
06511-87-100	Anti-Human/Mouse CD44 APC-Cy7 Size 100 µg	28,672.00
06511-87-25	Anti-Human/Mouse CD44 APC-Cy7 Size 25 µg	10,490.00
06511-40-100	Anti-Human/Mouse CD44 BG Violet 450 Size 100 µg	24,476.00
06511-40-25	Anti-Human/Mouse CD44 BG Violet 450 Size 25 µg	11,189.00
06511-50-100	Anti-Human/Mouse CD44 FITC Size 100 µg	16,084.00
06511-50-25	Anti-Human/Mouse CD44 FITC Size 25 µg	7,692.00
06511-50-500	Anti-Human/Mouse CD44 FITC Size 500 µg	22,378.00
06511-60-100	Anti-Human/Mouse CD44 PE Size 100 µg	16,084.00
06511-60-25	Anti-Human/Mouse CD44 PE Size 25 µg	7,692.00
06511-65-100	Anti-Human/Mouse CD44 PE-Cy5 Size 100 µg	22,378.00
06511-65-25	Anti-Human/Mouse CD44 PE-Cy5 Size 25 µg	9,790.00
06511-77-100	Anti-Human/Mouse CD44 PE-Cy7 Size 100 µg	24,476.00
06511-77-25	Anti-Human/Mouse CD44 PE-Cy7 Size 25 µg	10,490.00
06511-70-100	Anti-Human/Mouse CD44 PerCP-Cy5.5 Size 100 µg	28,672.00

06511-70-25	Anti-Human/Mouse CD44 PerCP-Cy5.5 Size 25 µg	11,888.00
06511-20-100	Anti-Human/Mouse CD44 Purified Size 100 µg	18,182.00
06511-25-1000	Anti-Human/Mouse CD44 SAFIRE Purified 1 mg	74,128.00
06511-25-100	Anti-Human/Mouse CD44 SAFIRE Purified 100 µg	24,476.00
06511-25-50	Anti-Human/Mouse CD44 SAFIRE Purified 50 µg	15,385.00
06511-25-500	Anti-Human/Mouse CD44 SAFIRE Purified 500 µg	43,358.00
07131-80-100	Anti-Human/Mouse CD45R (B220) APC Size 100 µg	21,679.00
07131-80-25	Anti-Human/Mouse CD45R (B220) APC Size 25 µg	6,993.00
07131-40-100	Anti-Human/Mouse CD45R (B220) BG Violet 450 Size 100 µg	27,273.00
07131-40-25	Anti-Human/Mouse CD45R (B220) BG Violet 450 Size 25 µg	12,588.00
07131-45-100	Anti-Human/Mouse CD45R (B220) BG Violet 500 100 µg	29,371.00
07131-45-25	Anti-Human/Mouse CD45R (B220) BG Violet 500 25 µg	11,888.00
07131-30-1000	Anti-Human/Mouse CD45R (B220) Biotin Size 1 mg	37,064.00
07131-30-100	Anti-Human/Mouse CD45R (B220) Biotin Size 100 µg	8,392.00
07131-30-500	Anti-Human/Mouse CD45R (B220) Biotin Size 500 µg	18,882.00
07131-50-100	Anti-Human/Mouse CD45R (B220) FITC Size 100 µg	9,790.00
07131-50-25	Anti-Human/Mouse CD45R (B220) FITC Size 25 µg	4,196.00
07131-50-500	Anti-Human/Mouse CD45R (B220) FITC Size 500 µg	23,077.00
07131-60-100	Anti-Human/Mouse CD45R (B220) PE Size 100 µg	11,189.00
07131-60-25	Anti-Human/Mouse CD45R (B220) PE Size 25 µg	5,595.00
07131-65-100	Anti-Human/Mouse CD45R (B220) PE-Cy5 Size 100 µg	25,175.00
07131-65-25	Anti-Human/Mouse CD45R (B220) PE-Cy5 Size 25 µg	9,091.00
07131-77-100	Anti-Human/Mouse CD45R (B220) PE-Cy7 Size 100 µg	22,378.00
07131-77-25	Anti-Human/Mouse CD45R (B220) PE-Cy7 Size 25 µg	9,790.00
07131-70-25	Anti-Human/Mouse CD45R (B220) PerCP-Cy5.5 Size 25 µg	9,790.00
07131-70-100	Anti-Human/Mouse CD45R (B220) PerCP-Cy5.5 Size 100 µg	25,875.00
07131-20-100	Anti-Human/Mouse CD45R (B220) Purified Size 100 µg	9,790.00
07131-20-500	Anti-Human/Mouse CD45R (B220) Purified Size 500 µg	18,182.00
04721-60-100	Anti-Human/Mouse CD62P (P-Selectin) PE size 100 µg	30,770.00
04721-60-25	Anti-Human/Mouse CD62P (P-Selectin) PE size 25µg	13,986.00
04722-25-500	Anti-Human/Mouse CD62P (P-Selectin) SAFIRE Purified 500µg	48,952.00
04722-25-50	Anti-Human/Mouse CD62P (P-Selectin) SAFIRE Purified 50µg	18,182.00
02111-20-25	Anti-Human/Mouse IL-20 Receptor 2 (IL-20Rb) Purified size 25µg	16,784.00
02111-20-100	Anti-Human/Mouse IL-20 Receptor 2 (IL-20Rb) Purified size 100 µg	34,966.00
80111-25-50	Anti-Human/Mouse MCP-1 (CCL2) SAFIRE Purified 50 µg	13,986.00
80111-25-500	Anti-Human/Mouse MCP-1 (CCL2) SAFIRE Purified 50 µg	43,358.00
73111-60-100	Anti-Human/Mouse Notch1 PE size 100 µg	29,371.00
78011-60-100	Anti-Human/Mouse OCT3/4 PE size 100 µg	50,351.00
78011-60-25	Anti-Human/Mouse OCT3/4 PE size 25µg	23,777.00
78011-20-100	Anti-Human/Mouse OCT3/4 Purified 100µg	43,358.00
78011-20-25	Anti-Human/Mouse OCT3/4 Purified 25µg	21,679.00
77711-80-25	Anti-Human/Mouse ROR gamma (t) APC 25 µg	47,554.00
77711-80-100	Anti-Human/Mouse ROR gamma (t) APC size 100 µg	67,834.00
77711-60-25	Anti-Human/Mouse ROR gamma (t) PE size 25 µg	47,554.00
77711-60-100	Anti-Human/Mouse ROR gamma (t) PE size 100 µg	67,834.00
63311-60-100	Anti-Human/Mouse SSEA3 PE 100 tests	44,756.00
63311-60-25	Anti-Human/Mouse SSEA3 PE 25 tests	20,280.00
63411-60-100	Anti-Human/Mouse SSEA4 PE 100 tests	38,462.00
63411-60-25	Anti-Human/Mouse SSEA4 PE 25 tests	24,476.00
86612-25-50	Anti-Mouse B7-H4 SAFIRE Purified 50 µg	24,476.00
15112-80-100	Anti-Mouse CD103 (Integrin alpha E) APC 100 µg	46,155.00
15112-80-25	Anti-Mouse CD103 (Integrin alpha E) APC 25 µg	15,385.00
15112-25-100	Anti-Mouse CD103 (Integrin alpha E) SAFIRE Purified 100 µg	29,371.00
12612-60-100	Anti-Mouse CD105 (Endoglin) PE size 100 µg	30,770.00
12612-60-200	Anti-Mouse CD105 (Endoglin) PE size 200 µg	43,358.00
12612-60-50	Anti-Mouse CD105 (Endoglin) PE size 50 µg	15,385.00
17212-80-100	Anti-Mouse CD115 (CSF-1R) APC Size 100 µg	34,966.00
17212-80-25	Anti-Mouse CD115 (CSF-1R) APC Size 25 µg	11,189.00

17212-50-100	Anti-Mouse CD115 (CSF-1R) FITC Size 100 µg	34,267.00
17212-50-25	Anti-Mouse CD115 (CSF-1R) FITC Size 25 µg	12,588.00
17212-60-100	Anti-Mouse CD115 (CSF-1R) PE 100 ug	25,175.00
17212-60-25	Anti-Mouse CD115 (CSF-1R) PE 25 ug	12,588.00
17212-25-100	Anti-Mouse CD115 (CSF-1R) SAFIRE Size 100 µg	27,273.00
17212-25-500	Anti-Mouse CD115 (CSF-1R) SAFIRE Size 500 µg	49,652.00
19112-80-100	Anti-Mouse CD117 (c-Kit) APC Size 100 µg	22,378.00
19112-80-25	Anti-Mouse CD117 (c-Kit) APC Size 25 µg	9,790.00
19112-60-100	Anti-Mouse CD117 (c-Kit) PE Size 100 µg	23,777.00
19112-60-25	Anti-Mouse CD117 (c-Kit) PE Size 25 µg	6,993.00
19112-77-100	Anti-Mouse CD117 (c-Kit) PE-Cy7 100 ug	24,476.00
19112-77-25	Anti-Mouse CD117 (c-Kit) PE-Cy7 25 ug	9,091.00
19112-20-100	Anti-Mouse CD117 (c-Kit) Purified Size 100 µg	16,084.00
19112-25-100	Anti-Mouse CD117 (c-Kit) SAFIRE Size 100 µg	18,882.00
19112-25-500	Anti-Mouse CD117 (c-Kit) SAFIRE Size 500 µg	34,966.00
03222-25-100	Anti-Mouse CD11a SAFIRE Purified 100ug	23,077.00
03222-25-500	Anti-Mouse CD11a SAFIRE Purified 500ug	43,358.00
03222-25-50	Anti-Mouse CD11a SAFIRE Purified 50ug	12,588.00
03212-80-100	Anti-Mouse CD11c APC Size 100 µg	27,273.00
03212-80-25	Anti-Mouse CD11c APC Size 25 µg	8,392.00
03212-87-100	Anti-Mouse CD11c APC-Cy7 Size 100 µg	33,567.00
03212-87-25	Anti-Mouse CD11c APC-Cy7 Size 25 µg	10,490.00
03212-40-100	Anti-Mouse CD11c BG Violet 450 Size 100 µg	24,476.00
03212-40-25	Anti-Mouse CD11c BG Violet 450 Size 25 µg	11,189.00
03212-30-100	Anti-Mouse CD11c Biotin Size 100 µg	16,084.00
03212-30-25	Anti-Mouse CD11c Biotin Size 25 µg	4,895.00
03212-30-500	Anti-Mouse CD11c Biotin Size 500 µg	30,071.00
03212-50-100	Anti-Mouse CD11c FITC Size 100 µg	20,280.00
03212-50-25	Anti-Mouse CD11c FITC Size 25 µg	6,294.00
03212-50-500	Anti-Mouse CD11c FITC Size 500 µg	24,476.00
03212-60-25	Anti-Mouse CD11c PE 25 µg	7,692.00
03212-60-100	Anti-Mouse CD11c PE Size 100 µg	23,777.00
03212-77-100	Anti-Mouse CD11c PE-Cy7 Size 100 µg	26,574.00
03212-77-25	Anti-Mouse CD11c PE-Cy7 Size 25 µg	10,490.00
03212-70-100	Anti-Mouse CD11c PerCP-Cy5.5 Size 100 µg	34,966.00
03212-70-25	Anti-Mouse CD11c PerCP-Cy5.5 Size 25 µg	12,588.00
03212-20-100	Anti-Mouse CD11c Purified Size 100 µg	13,986.00
14312-25-100	Anti-Mouse CD122 SAFIRE Purified 100ug	24,476.00
14312-25-500	Anti-Mouse CD122 SAFIRE Purified 500ug	46,155.00
14312-25-50	Anti-Mouse CD122 SAFIRE Purified 50ug	16,784.00
19212-80-100	Anti-Mouse CD127 (IL-7Ra) APC Size 100 µg	37,064.00
19212-80-25	Anti-Mouse CD127 (IL-7Ra) APC Size 25 µg	11,189.00
19212-40-100	Anti-Mouse CD127 (IL-7Ra) BG Violet 450 Size 100 µg	44,057.00
19212-40-25	Anti-Mouse CD127 (IL-7Ra) BG Violet 450 Size 25 µg	18,882.00
19212-30-100	Anti-Mouse CD127 (IL-7Ra) Biotin Size 100 µg	23,777.00
19212-30-25	Anti-Mouse CD127 (IL-7Ra) Biotin Size 25 µg	6,294.00
19212-30-500	Anti-Mouse CD127 (IL-7Ra) Biotin Size 500 µg	34,966.00
19212-50-100	Anti-Mouse CD127 (IL-7Ra) FITC Size 100 µg	22,378.00
19212-50-25	Anti-Mouse CD127 (IL-7Ra) FITC Size 25 µg	5,595.00
19212-50-500	Anti-Mouse CD127 (IL-7Ra) FITC Size 500 µg	34,966.00
19212-60-100	Anti-Mouse CD127 (IL-7Ra) PE Size 100 µg	20,980.00
19212-60-25	Anti-Mouse CD127 (IL-7Ra) PE Size 25 µg	8,392.00
19212-77-100	Anti-Mouse CD127 (IL-7Ra) PE-Cy7 Size 100 µg	40,560.00
19212-77-25	Anti-Mouse CD127 (IL-7Ra) PE-Cy7 Size 25 µg	13,287.00
19212-70-100	Anti-Mouse CD127 (IL-7Ra) PerCP-Cy5.5 Size 100 µg	28,672.00
19212-70-25	Anti-Mouse CD127 (IL-7Ra) PerCP-Cy5.5 Size 25 µg	10,490.00
19212-20-100	Anti-Mouse CD127 (IL-7Ra) Purified Size 100 µg	18,882.00
16412-60-100	Anti-Mouse CD134 (OX40) PE 100ug	35,665.00

16412-60-50	Anti-Mouse CD134 (OX40) PE 50ug	18,182.00
17412-60-50	Anti-Mouse CD135 (Flt3) 50 ug	16,784.00
17412-60-100	Anti-Mouse CD135 (Flt3) PE 100 ug	29,371.00
17412-20-500	Anti-Mouse CD135 (Flt3) Purified 500ug	37,064.00
17412-20-50	Anti-Mouse CD135 (Flt3) Purified 50ug	9,091.00
06212-50-100	Anti-Mouse CD14 FITC size 100 ug	26,574.00
06212-50-50	Anti-Mouse CD14 FITC size 50 ug	13,986.00
06212-50-500	Anti-Mouse CD14 FITC size 500 ug	44,756.00
12512-80-50	Anti-Mouse CD140a (PDGF Receptor a) APC 50ug	23,077.00
12512-30-100	Anti-Mouse CD140a (PDGF Receptor a) Biotin 100ug	26,574.00
12512-30-25	Anti-Mouse CD140a (PDGF Receptor a) Biotin 25ug	12,588.00
12512-25-100	Anti-Mouse CD140a (PDGF Receptor a) SAFIRE Purified 100ug	30,770.00
12522-25-100	Anti-Mouse CD140b (PDGF Receptor b) SAFIRE Purified 100ug	30,770.00
16512-60-100	Anti-Mouse CD144 (VE-Cadherin) PE size 100ug	47,554.00
16512-60-25	Anti-Mouse CD144 (VE-Cadherin) PE size 25ug	18,182.00
17112-50-100	Anti-Mouse CD150 (SLAM) FITC 100ug	43,358.00
17112-50-25	Anti-Mouse CD150 (SLAM) FITC 25ug	16,784.00
14612-80-100	Anti-Mouse CD152 (CTLA-4) APC Size 100 µg	32,868.00
14612-80-25	Anti-Mouse CD152 (CTLA-4) APC Size 25 µg	11,888.00
14612-60-100	Anti-Mouse CD152 (CTLA-4) PE Size 100 µg	26,574.00
14612-60-25	Anti-Mouse CD152 (CTLA-4) PE Size 25 µg	8,392.00
14612-77-100	Anti-Mouse CD152 (CTLA-4) PE-Cy7 100 ug	38,462.00
14612-77-25	Anti-Mouse CD152 (CTLA-4) PE-Cy7 25 ug	16,084.00
14612-20-100	Anti-Mouse CD152 (CTLA-4) Purified 100 ug	16,784.00
14612-25-100	Anti-Mouse CD152 (CTLA-4) SAFIRE Purified 100 ug	20,280.00
15612-60-100	Anti-Mouse CD153 PE 100ug	31,469.00
15612-60-50	Anti-Mouse CD153 PE 50ug	14,686.00
16612-30-100	Anti-Mouse CD154 (CD40 Ligand) Biotin 100 ug	18,882.00
16612-30-25	Anti-Mouse CD154 (CD40 Ligand) Biotin 25ug	6,993.00
16612-50-100	Anti-Mouse CD154 (CD40 Ligand) FITC 100 ug	31,469.00
16612-50-25	Anti-Mouse CD154 (CD40 Ligand) FITC 25ug	9,790.00
16612-60-100	Anti-Mouse CD154 (CD40 Ligand) PE 100 ug	25,175.00
16612-60-25	Anti-Mouse CD154 (CD40 Ligand) PE 25ug	9,091.00
08212-30-100	Anti-Mouse CD16 / CD32 Biotin 100 ug	22,378.00
08212-30-25	Anti-Mouse CD16 / CD32 Biotin 25 ug	7,692.00
08212-50-100	Anti-Mouse CD16 / CD32 FITC 100 ug	18,882.00
08212-50-25	Anti-Mouse CD16 / CD32 FITC 25ug	7,692.00
08212-60-100	Anti-Mouse CD16 / CD32 PE 100 ug	23,777.00
08212-60-25	Anti-Mouse CD16 / CD32 PE 25 ug	8,392.00
08212-77-100	Anti-Mouse CD16 / CD32 PE-Cyanine7 100 ug	28,672.00
08212-77-25	Anti-Mouse CD16 / CD32 PE-Cyanine7 25 ug	9,091.00
08212-20-1000	Anti-Mouse CD16 / CD32 Purified Size 1 mg	51,750.00
08212-20-100	Anti-Mouse CD16 / CD32 Purified Size 100 µg	13,986.00
08212-20-500	Anti-Mouse CD16 / CD32 Purified Size 500 µg	32,169.00
08212-25-1000	Anti-Mouse CD16 / CD32 SAFIRE Size 1 mg	61,540.00
08212-25-100	Anti-Mouse CD16 / CD32 SAFIRE Size 100 µg	18,882.00
08212-25-500	Anti-Mouse CD16 / CD32 SAFIRE Size 500 µg	37,763.00
12712-25-500	Anti-Mouse CD160 SAFIRE Purified 500ug	43,358.00
12712-25-50	Anti-Mouse CD160 SAFIRE Purified 50ug	16,784.00
18712-80-100	Anti-Mouse CD166 APC 100 ug	32,169.00
18712-80-25	Anti-Mouse CD166 APC 25 ug	13,986.00
18712-50-100	Anti-Mouse CD166 FITC 100 ug	32,169.00
18712-50-25	Anti-Mouse CD166 FITC 25 ug	16,784.00
18712-60-100	Anti-Mouse CD166 PE 100 ug	30,770.00
14812-25-500	Anti-Mouse CD172a (SIRP alpha) SAFIRE Purified 500ug	53,847.00
14812-25-50	Anti-Mouse CD172a (SIRP alpha) SAFIRE Purified 50ug	23,077.00
10212-25-50	Anti-Mouse CD18 SAFIRE Purified 50 ug	13,986.00
10212-25-500	Anti-Mouse CD18 SAFIRE Purified 500 ug	43,358.00

12912-25-100	Anti-Mouse CD180 (RP-105) SAFIRE Purified 100ug	33,567.00
12912-25-50	Anti-Mouse CD180 (RP-105) SAFIRE Purified 50ug	20,280.00
16912-60-50	Anti-Mouse CD184 (CXCR4) PE size 50ug	23,777.00
16912-60-100	Anti-Mouse CD184 (CXCR4) PE size 100 ug	40,560.00
11212-80-100	Anti-Mouse CD19 APC Size 100 µg	30,071.00
11212-80-25	Anti-Mouse CD19 APC Size 25 µg	10,490.00
11212-40-100	Anti-Mouse CD19 BG Violet 450 Size 100 µg	25,175.00
11212-40-25	Anti-Mouse CD19 BG Violet 450 Size 25 µg	13,986.00
11212-30-100	Anti-Mouse CD19 Biotin Size 100 µg	18,882.00
11212-30-25	Anti-Mouse CD19 Biotin Size 25 µg	5,595.00
11212-30-500	Anti-Mouse CD19 Biotin Size 500 µg	32,868.00
11212-50-100	Anti-Mouse CD19 FITC Size 100 µg	16,784.00
11212-50-25	Anti-Mouse CD19 FITC Size 25 µg	5,595.00
11212-50-500	Anti-Mouse CD19 FITC Size 500 µg	30,071.00
11212-60-100	Anti-Mouse CD19 PE Size 100 µg	16,784.00
11212-60-25	Anti-Mouse CD19 PE Size 25 µg	9,790.00
11212-77-100	Anti-Mouse CD19 PE-Cy7 Size 100 µg	25,175.00
11212-77-25	Anti-Mouse CD19 PE-Cy7 Size 25 µg	9,091.00
11212-70-100	Anti-Mouse CD19 PerCP-Cy5.5 Size 100 µg	30,770.00
11212-70-25	Anti-Mouse CD19 PerCP-Cy5.5 Size 25 µg	9,790.00
11212-20-100	Anti-Mouse CD19 Purified Size 100 µg	11,189.00
20012-60-100	Anti-Mouse CD197 (CCR7) PE 100ug	38,462.00
20012-60-25	Anti-Mouse CD197 (CCR7) PE 25ug	15,385.00
03112-25-100	Anti-Mouse CD1d SAFIRE Purified 100ug	22,378.00
03112-25-500	Anti-Mouse CD1d SAFIRE Purified 500ug	46,155.00
04112-50-100	Anti-Mouse CD2 FITC 100ug	18,882.00
04112-50-500	Anti-Mouse CD2 FITC 500ug	35,665.00
04112-50-25	Anti-Mouse CD2 FITC25 ug	7,692.00
04112-60-100	Anti-Mouse CD2 PE 100ug	27,973.00
04112-60-25	Anti-Mouse CD2 PE 25 ug	10,490.00
04112-25-100	Anti-Mouse CD2 SAFIRE PURIFIED 100ug	20,280.00
02312-25-100	Anti-Mouse CD20 SAFIRE Purified 100 ug	19,581.00
02312-25-500	Anti-Mouse CD20 SAFIRE Purified 500 ug	65,736.00
25312-80-100	Anti-Mouse CD223 (LAG-3) APC 100ug	34,966.00
25312-80-50	Anti-Mouse CD223 (LAG-3) APC 25ug	13,287.00
25312-20-500	Anti-Mouse CD223 (LAG-3) Purified 500ug	48,952.00
25312-20-50	Anti-Mouse CD223 (LAG-3) Purified 50ug	13,986.00
06312-80-100	Anti-Mouse CD24 APC 100 ug	37,064.00
06312-80-25	Anti-Mouse CD24 APC 25 ug	11,888.00
06312-50-500	Anti-Mouse CD24 FITC 500ug	41,959.00
06312-50-50	Anti-Mouse CD24 FITC 50ug	11,189.00
06312-60-100	Anti-Mouse CD24 PE 100 ug	18,882.00
06312-60-25	Anti-Mouse CD24 PE 25 ug	7,692.00
06312-25-500	Anti-Mouse CD24 SAFIRE Purified 500 ug	43,358.00
07312-80-100	Anti-Mouse CD25 APC Size 100 µg	31,469.00
07312-80-25	Anti-Mouse CD25 APC Size 25 µg	10,490.00
07312-40-100	Anti-Mouse CD25 BG Violet 450 Size 100 µg	25,175.00
07312-40-25	Anti-Mouse CD25 BG Violet 450 Size 25 µg	12,588.00
07312-50-100	Anti-Mouse CD25 FITC 100 ug	20,280.00
07312-50-25	Anti-Mouse CD25 FITC 25 ug	7,692.00
07312-60-100	Anti-Mouse CD25 PE Size 100 µg	25,175.00
07312-60-25	Anti-Mouse CD25 PE Size 25 µg	8,392.00
07312-77-100	Anti-Mouse CD25 PE-Cy7 Size 100 µg	11,888.00
07312-77-25	Anti-Mouse CD25 PE-Cy7 Size 25 µg	9,790.00
07312-70-100	Anti-Mouse CD25 PerCP-Cy5.5 Size 100 µg	37,064.00
07312-70-25	Anti-Mouse CD25 PerCP-Cy5.5 Size 25 µg	12,588.00
07312-20-100	Anti-Mouse CD25 Purified Size 100 µg	9,091.00
07312-25-100	Anti-Mouse CD25 SAFIRE Size 100 µg	16,784.00

07312-25-500	Anti-Mouse CD25 SAFIRE Size 500 µg	28,672.00
24611-80-100	Anti-Mouse CD252 (OX40L) APC 100 ug	27,273.00
24611-80-25	Anti-Mouse CD252 (OX40L) APC 25 ug	11,189.00
24611-30-100	Anti-Mouse CD252 (OX40L) Biotin100 ug	27,273.00
24611-30-25	Anti-Mouse CD252 (OX40L) Biotin25 ug	11,189.00
09331-25-500	Anti-Mouse CD27 SAFIRE Purified 500 ug	46,155.00
26812-60-100	Anti-Mouse CD274 (PD-L1, B7-H1) PE Size 100 µg	22,378.00
26812-60-25	Anti-Mouse CD274 (PD-L1, B7-H1) PE Size 25 µg	7,692.00
26812-20-100	Anti-Mouse CD274 (PD-L1, B7-H1) Purified Size 100 µg	18,182.00
26812-25-100	Anti-Mouse CD274 (PD-L1, B7-H1) SAFIRE Size 100 µg	16,784.00
26812-25-500	Anti-Mouse CD274 (PD-L1, B7-H1) SAFIRE Size 500 µg	30,770.00
27812-60-100	Anti-Mouse CD275 (B7-H2) PE 100ug	37,763.00
27812-60-50	Anti-Mouse CD275 (B7-H2) PE 50ug	20,980.00
28812-60-100	Anti-Mouse CD276 (B7-H3) PE 100ug	46,854.00
28812-60-50	Anti-Mouse CD276 (B7-H3) PE 25ug	18,182.00
31812-50-100	Anti-Mouse CD279 (PD-1) FITC Size 100 µg	27,973.00
31812-50-50	Anti-Mouse CD279 (PD-1) FITC Size 50 µg	16,784.00
31812-60-100	Anti-Mouse CD279 (PD-1) PE Size 100 µg	27,273.00
31812-60-25	Anti-Mouse CD279 (PD-1) PE Size 25 µg	10,490.00
31812-20-100	Anti-Mouse CD279 (PD-1) Purified Size 100 µg	18,882.00
31812-25-100	Anti-Mouse CD279 (PD-1) SAFIRE Purified 100 ug	26,574.00
31822-25-50	Anti-Mouse CD279 (PD-1) SAFIRE Purified 50 ug	16,784.00
31822-25-500	Anti-Mouse CD279 (PD-1) SAFIRE Purified 500 ug	48,253.00
10312-60-100	Anti-Mouse CD28 PE Size 100 ug	30,770.00
10312-60-50	Anti-Mouse CD28 PE Size 50 ug	15,385.00
10312-20-100	Anti-Mouse CD28 Purified Size 100 µg	11,888.00
10312-20-500	Anti-Mouse CD28 Purified Size 500 µg	27,973.00
10312-25-1000	Anti-Mouse CD28 SAFIRE Size 1 mg	56,645.00
10312-25-100	Anti-Mouse CD28 SAFIRE Size 100 µg	18,882.00
10312-25-500	Anti-Mouse CD28 SAFIRE Size 500 µg	28,672.00
24912-50-100	Anti-Mouse CD282 (TLR2) FITC size 100 ug	43,358.00
24912-50-25	Anti-Mouse CD282 (TLR2) FITC size 25ug	18,182.00
26912-60-25	Anti-Mouse CD284 (TLR4) PE size 25ug	18,182.00
31912-50-100	Anti-Mouse CD289 (TLR9) FITC size 100 ug	47,554.00
31912-50-25	Anti-Mouse CD289 (TLR9) FITC size 25ug	18,182.00
05112-80-100	Anti-Mouse CD3 APC Size 100 µg	18,882.00
05112-80-25	Anti-Mouse CD3 APC Size 25 µg	8,392.00
05112-87-100	Anti-Mouse CD3 APC-Cy7 Size 100 µg	27,973.00
05112-87-25	Anti-Mouse CD3 APC-Cy7 Size 25 µg	11,888.00
05112-40-100	Anti-Mouse CD3 BG Violet 450 Size 100 µg	24,476.00
05112-40-25	Anti-Mouse CD3 BG Violet 450 Size 25 µg	10,490.00
05112-50-100	Anti-Mouse CD3 FITC Size 100 µg	11,189.00
05112-50-25	Anti-Mouse CD3 FITC Size 25 µg	3,497.00
05112-60-100	Anti-Mouse CD3 PE Size 100 µg	20,280.00
05112-60-25	Anti-Mouse CD3 PE Size 25 µg	7,692.00
05112-20-100	Anti-Mouse CD3 Purified Size 100 µg	11,189.00
05112-20-25	Anti-Mouse CD3 Purified Size 25 µg	2,797.00
05112-20-500	Anti-Mouse CD3 Purified Size 500 µg	20,280.00
05112-25-100	Anti-Mouse CD3 SAFIRE Size 100 µg	14,686.00
05112-25-500	Anti-Mouse CD3 SAFIRE Size 500 µg	25,175.00
02412-25-500	Anti-Mouse CD30 SAFIRE Purified 500 ug	46,155.00
02412-25-100	Anti-Mouse CD30 SAFIRE Purified 100 ug	24,476.00
02412-25-50	Anti-Mouse CD30 SAFIRE Purified 50 ug	13,986.00
41112-60-100	Anti-Mouse CD309 (FLK1) PE size 100 ug	30,770.00
41112-60-200	Anti-Mouse CD309 (FLK1) PE size 200 ug	51,750.00
41112-60-50	Anti-Mouse CD309 (FLK1) PE size 50 ug	25,175.00
03412-25-500	Anti-Mouse CD31 SAFIRE Purified 500 ug	46,155.00
03412-80-100	Anti-Mouse CD31 APC 100ug	41,959.00

03412-80-25	Anti-Mouse CD31 APC 25ug	13,986.00
03412-30-100	Anti-Mouse CD31 Biotin 100ug	18,882.00
03412-30-500	Anti-Mouse CD31 Biotin 500ug	41,959.00
03412-30-50	Anti-Mouse CD31 Biotin 50ug	12,588.00
03412-50-200	Anti-Mouse CD31 FITC 200ug	45,456.00
03412-50-50	Anti-Mouse CD31 FITC 50ug	13,986.00
03412-60-200	Anti-Mouse CD31 PE 200ug	43,358.00
03412-60-50	Anti-Mouse CD31 PE 50ug	15,385.00
03412-77-100	Anti-Mouse CD31 PE-Cy7 100 ug	30,770.00
03412-77-50	Anti-Mouse CD31 PE-Cy7 50 ug	16,784.00
03412-20-100	Anti-Mouse CD31 Purified 100ug	16,784.00
03412-20-50	Anti-Mouse CD31 Purified 50ug	7,692.00
35312-60-100	Anti-Mouse CD314 (NKG2D) PE 100ug	28,672.00
35312-60-50	Anti-Mouse CD314 (NKG2D) PE 50ug	17,483.00
38312-50-100	Anti-Mouse CD326 (EpCAM) FITC size 100 ug	30,071.00
38312-50-25	Anti-Mouse CD326 (EpCAM) FITC size 25ug	13,986.00
37412-80-100	Anti-Mouse CD335 (NKp46) APC 100 ug	49,652.00
37412-80-25	Anti-Mouse CD335 (NKp46) APC 25 ug	18,882.00
37412-30-200	Anti-Mouse CD335 (NKp46) Biotin 200ug	35,665.00
37412-30-50	Anti-Mouse CD335 (NKp46) Biotin 50ug	12,588.00
37412-50-100	Anti-Mouse CD335 (NKp46) FITC 100 ug	37,064.00
37412-50-25	Anti-Mouse CD335 (NKp46) FITC 25 ug	15,385.00
37412-60-25	Anti-Mouse CD335 (NKp46) PE size 25 ug	18,882.00
37412-60-100	Anti-Mouse CD335 (NKp46) PE size 100 ug	45,456.00
37412-20-500	Anti-Mouse CD335 (NKp46) Purified 500ug	46,155.00
37412-20-50	Anti-Mouse CD335 (NKp46) Purified 50ug	13,986.00
41412-60-100	Anti-Mouse CD339 (Jagged 1) PE size 100 ug	46,155.00
41412-60-25	Anti-Mouse CD339 (Jagged 1) PE size 25ug	23,777.00
06412-50-100	Anti-Mouse CD34 FITC size 100 ug	20,980.00
06412-50-50	Anti-Mouse CD34 FITC size 50 ug	13,986.00
06412-50-500	Anti-Mouse CD34 FITC size 500 ug	43,358.00
39612-80-100	Anti-Mouse CD357 (AITR / GITR) APC Size 100 µg	37,064.00
39612-80-25	Anti-Mouse CD357 (AITR / GITR) APC Size 25 µg	16,084.00
39612-50-100	Anti-Mouse CD357 (AITR / GITR) FITC Size 100 µg	34,966.00
39612-50-25	Anti-Mouse CD357 (AITR / GITR) FITC Size 25 µg	13,986.00
39612-60-100	Anti-Mouse CD357 (GITR) PE Size 100 µg	33,567.00
39612-60-25	Anti-Mouse CD357 (GITR) PE Size 25 µg	12,588.00
39612-25-100	Anti-Mouse CD357 (GITR) SAFIRE Size 100 µg	34,966.00
39612-25-500	Anti-Mouse CD357 (GITR) SAFIRE Size 500 µg	69,932.00
10412-25-500	Anti-Mouse CD38 SAFIRE Purified 500 ug	44,756.00
05122-80-100	Anti-Mouse CD3e APC Size 100 µg	23,077.00
05122-80-25	Anti-Mouse CD3e APC Size 25 µg	7,692.00
05122-30-100	Anti-Mouse CD3e Biotin Size 100 µg	9,790.00
05122-30-25	Anti-Mouse CD3e Biotin Size 25 µg	4,895.00
05122-50-100	Anti-Mouse CD3e FITC Size 100 µg	9,091.00
05122-50-25	Anti-Mouse CD3e FITC Size 25 µg	3,497.00
05122-50-500	Anti-Mouse CD3e FITC Size 500 µg	23,777.00
05122-60-100	Anti-Mouse CD3e PE Size 100 µg	12,588.00
05122-60-25	Anti-Mouse CD3e PE Size 25 µg	4,196.00
05122-60-500	Anti-Mouse CD3e PE Size 500 µg	50,351.00
05122-65-100	Anti-Mouse CD3e PE-Cy5 Size 100 µg	22,378.00
05122-65-25	Anti-Mouse CD3e PE-Cy5 Size 25 µg	9,091.00
05122-77-100	Anti-Mouse CD3e PE-Cyanine7 100 ug	22,378.00
05122-77-25	Anti-Mouse CD3e PE-Cyanine7 25 ug	9,790.00
05122-70-100	Anti-Mouse CD3e PerCP-Cy5.5 Size 100 µg	28,672.00
05122-70-25	Anti-Mouse CD3e PerCP-Cy5.5 Size 25 µg	9,790.00
05122-20-1000	Anti-Mouse CD3e Purified Size 1 mg	31,469.00
05122-20-100	Anti-Mouse CD3e Purified Size 100 µg	9,091.00

05122-20-500	Anti-Mouse CD3e Purified Size 500 µg	16,084.00
05122-25-1000	Anti-Mouse CD3e SAFIRE Size 1 mg	46,854.00
05122-25-100	Anti-Mouse CD3e SAFIRE Size 100 µg	14,686.00
05122-25-500	Anti-Mouse CD3e SAFIRE Size 500 µg	25,175.00
06122-80-100	Anti-Mouse CD4 APC Size 100 µg	21,679.00
06112-80-100	Anti-Mouse CD4 APC Size 100µg	28,672.00
06122-80-25	Anti-Mouse CD4 APC Size 25 µg	9,091.00
06112-80-25	Anti-Mouse CD4 APC Size 25µg	9,091.00
06122-87-100	Anti-Mouse CD4 APC-Cy7 Size 100 µg	22,378.00
06122-87-25	Anti-Mouse CD4 APC-Cy7 Size 25 µg	9,091.00
06112-40-100	Anti-Mouse CD4 BG Violet 450 Size 100 µg	27,973.00
06122-40-100	Anti-Mouse CD4 BG Violet 450 Size 100 µg	24,476.00
06112-40-25	Anti-Mouse CD4 BG Violet 450 Size 25 µg	12,588.00
06122-40-25	Anti-Mouse CD4 BG Violet 450 Size 25 µg	10,490.00
06122-45-100	Anti-Mouse CD4 BG Violet 500 100 ug	29,371.00
06122-45-25	Anti-Mouse CD4 BG Violet 500 25 ug	11,888.00
06112-20-500	Anti-Mouse CD4 FITC Purified 500 µg	16,084.00
06122-50-100	Anti-Mouse CD4 FITC Size 100 µg	8,392.00
06112-50-100	Anti-Mouse CD4 FITC Size 100µg	9,790.00
06122-50-25	Anti-Mouse CD4 FITC Size 25 µg	4,196.00
06112-50-25	Anti-Mouse CD4 FITC Size 25µg	4,196.00
06122-50-500	Anti-Mouse CD4 FITC Size 500 µg	20,980.00
06112-50-500	Anti-Mouse CD4 FITC Size 500µg	22,378.00
06122-60-100	Anti-Mouse CD4 PE Size 100 µg	9,091.00
06112-60-100	Anti-Mouse CD4 PE Size 100µg	7,692.00
06122-60-25	Anti-Mouse CD4 PE Size 25 µg	4,196.00
06112-60-25	Anti-Mouse CD4 PE Size 25µg	4,196.00
06112-65-100	Anti-Mouse CD4 PE-Cy5 Size 100 µg	25,175.00
06112-65-25	Anti-Mouse CD4 PE-Cy5 Size 25 µg	9,091.00
06122-77-100	Anti-Mouse CD4 PE-Cy7 Size 100 µg	22,378.00
06112-77-100	Anti-Mouse CD4 PE-Cy7 Size 100µg	23,777.00
06122-77-25	Anti-Mouse CD4 PE-Cy7 Size 25 µg	9,790.00
06112-77-25	Anti-Mouse CD4 PE-Cy7 Size 25µg	10,490.00
06122-70-100	Anti-Mouse CD4 PerCP-Cy5.5 Size 100 µg	28,672.00
06112-70-100	Anti-Mouse CD4 PerCP-Cy5.5 Size 100µg	34,966.00
06122-70-25	Anti-Mouse CD4 PerCP-Cy5.5 Size 25 µg	11,189.00
06112-70-25	Anti-Mouse CD4 PerCP-Cy5.5 Size 25µg	12,588.00
06112-20-100	Anti-Mouse CD4 Purified Size 100 µg	11,189.00
06112-25-1000	Anti-Mouse CD4 SAFIRE Size 1 mg	45,456.00
06112-25-500	Anti-Mouse CD4 SAFIRE Size 500 µg	28,672.00
03512-60-100	Anti-Mouse CD41 PE 100 ug	30,770.00
03512-50-100	Anti-Mouse CD41 FITC size 100 ug	23,777.00
03512-50-50	Anti-Mouse CD41 FITC size 50 ug	13,986.00
03512-50-500	Anti-Mouse CD41 FITC size 500 ug	44,756.00
03512-60-200	Anti-Mouse CD41 PE 200 ug	46,155.00
03512-60-50	Anti-Mouse CD41 PE 50 ug	15,385.00
03512-25-500	Anti-Mouse CD41 SAFIRE Purified 500 ug	43,358.00
07512-80-100	Anti-Mouse CD45 APC Size 100 µg	23,077.00
07512-80-25	Anti-Mouse CD45 APC Size 25 µg	8,392.00
07512-40-100	Anti-Mouse CD45 BG Violet 450 Size 100 µg	12,588.00
07512-40-25	Anti-Mouse CD45 BG Violet 450 Size 25 µg	10,490.00
07512-30-100	Anti-Mouse CD45 Biotin 100ug	11,189.00
07512-30-50	Anti-Mouse CD45 Biotin 25 ug	4,056.00
07512-50-100	Anti-Mouse CD45 FITC Size 100 µg	9,091.00
07512-50-25	Anti-Mouse CD45 FITC Size 25 µg	3,497.00
07512-50-500	Anti-Mouse CD45 FITC Size 500 µg	23,777.00
07512-60-100	Anti-Mouse CD45 PE Size 100 µg	9,790.00
07512-60-25	Anti-Mouse CD45 PE Size 25 µg	5,595.00

07512-77-100	Anti-Mouse CD45 PE-Cy7 Size 100 µg	22,378.00
07512-77-25	Anti-Mouse CD45 PE-Cy7 Size 25 µg	9,790.00
07512-70-100	Anti-Mouse CD45 PerCP-Cyanine5.5 100ug	45,456.00
07512-70-25	Anti-Mouse CD45 PerCP-Cyanine5.5 25ug	17,483.00
07512-20-100	Anti-Mouse CD45 Purified Size 100 µg	12,588.00
07522-80-100	Anti-Mouse CD45.1 APC Size 100 µg	27,273.00
07522-80-25	Anti-Mouse CD45.1 APC Size 25 µg	9,790.00
07522-87-100	Anti-Mouse CD45.1 APC-Cy7 Size 100 µg	28,672.00
07522-87-25	Anti-Mouse CD45.1 APC-Cy7 Size 25 µg	12,588.00
07522-40-100	Anti-Mouse CD45.1 BG Violet 450 Size 100 µg	24,476.00
07522-40-25	Anti-Mouse CD45.1 BG Violet 450 Size 25 µg	11,189.00
07522-50-100	Anti-Mouse CD45.1 FITC Size 100 µg	17,483.00
07522-50-25	Anti-Mouse CD45.1 FITC Size 25 µg	6,294.00
07522-50-500	Anti-Mouse CD45.1 FITC Size 500 µg	26,574.00
07522-60-100	Anti-Mouse CD45.1 PE Size 100 µg	22,378.00
07522-60-25	Anti-Mouse CD45.1 PE Size 25 µg	9,091.00
07522-77-100	Anti-Mouse CD45.1 PE-Cy7 Size 100 µg	23,777.00
07522-77-25	Anti-Mouse CD45.1 PE-Cy7 Size 25 µg	7,692.00
07522-70-100	Anti-Mouse CD45.1 PerCP-Cy5.5 Size 100 µg	34,966.00
07522-70-25	Anti-Mouse CD45.1 PerCP-Cy5.5 Size 25 µg	12,588.00
07522-20-100	Anti-Mouse CD45.1 Purified Size 100 µg	11,189.00
07532-80-100	Anti-Mouse CD45.2 APC Size 100 µg	29,371.00
07532-80-25	Anti-Mouse CD45.2 APC Size 25 µg	7,692.00
07532-87-100	Anti-Mouse CD45.2 APC-Cy7 Size 100 µg	33,567.00
07532-87-25	Anti-Mouse CD45.2 APC-Cy7 Size 25 µg	13,287.00
07532-40-100	Anti-Mouse CD45.2 BG Violet 450 Size 100 µg	24,476.00
07532-40-25	Anti-Mouse CD45.2 BG Violet 450 Size 25 µg	10,490.00
07532-45-100	Anti-Mouse CD45.2 BG Violet 500 100 ug	29,371.00
07532-45-25	Anti-Mouse CD45.2 BG Violet 500 25 ug	11,888.00
07532-50-100	Anti-Mouse CD45.2 FITC Size 100 µg	17,483.00
07532-50-25	Anti-Mouse CD45.2 FITC Size 25 µg	5,595.00
07532-50-500	Anti-Mouse CD45.2 FITC Size 500 µg	24,476.00
07532-60-100	Anti-Mouse CD45.2 PE Size 100 µg	23,777.00
07532-60-25	Anti-Mouse CD45.2 PE Size 25 µg	8,392.00
07532-77-100	Anti-Mouse CD45.2 PE-Cy7 Size 100 µg	23,777.00
07532-77-25	Anti-Mouse CD45.2 PE-Cy7 Size 25 µg	7,692.00
07532-70-100	Anti-Mouse CD45.2 PerCP-Cy5.5 Size 100 µg	28,672.00
07532-70-25	Anti-Mouse CD45.2 PerCP-Cy5.5 Size 25 µg	9,091.00
07532-20-100	Anti-Mouse CD45.2 Purified Size 100 µg	11,189.00
10512-60-100	Anti-Mouse CD48 PE 100 ug	29,371.00
10512-60-200	Anti-Mouse CD48 PE 200 ug	49,652.00
10512-60-50	Anti-Mouse CD48 PE 50 ug	16,784.00
11512-25-50	Anti-Mouse CD49b (Integrin alpha 2) CD48 SAFIRE Purified 50ug	15,385.00
11532-50-50	Anti-Mouse CD49b (Integrin alpha 2) FITC 50 ug	16,084.00
11532-50-500	Anti-Mouse CD49b (Integrin alpha 2) FITC 500 ug	46,155.00
11512-25-500	Anti-Mouse CD49b (Integrin alpha 2) SAFIRE Purified 500 ug	46,155.00
11522-25-100	Anti-mouse CD49d (Integrin alpha 4) SAFIRE Purified 100 ug	25,875.00
11522-25-500	Anti-mouse CD49d (Integrin alpha 4) SAFIRE Purified 500 ug	46,155.00
04712-80-100	Anti-Mouse CD62L (L-Selectin) APC Size 100 µg	22,378.00
04712-80-25	Anti-Mouse CD62L (L-Selectin) APC Size 25 µg	7,692.00
04712-87-100	Anti-Mouse CD62L (L-Selectin) APC-Cyanine7 100ug	34,966.00
04712-87-25	Anti-Mouse CD62L (L-Selectin) APC-Cyanine7 25ug	13,287.00
04712-50-100	Anti-Mouse CD62L (L-Selectin) FITC Size 100 µg	17,483.00
04712-50-25	Anti-Mouse CD62L (L-Selectin) FITC Size 25 µg	8,392.00
04712-50-500	Anti-Mouse CD62L (L-Selectin) FITC Size 500 µg	23,077.00
04712-60-100	Anti-Mouse CD62L (L-Selectin) PE Size 100 µg	23,777.00
04712-60-25	Anti-Mouse CD62L (L-Selectin) PE Size 25 µg	9,091.00
04712-77-100	Anti-Mouse CD62L (L-Selectin) PE-Cy7 Size 100 µg	27,273.00

04712-77-25	Anti-Mouse CD62L (L-Selectin) PE-Cy7 Size 25 µg	9,790.00
04712-20-100	Anti-Mouse CD62L (L-Selectin) Purified Size 100 µg	14,686.00
11712-80-100	Anti-Mouse CD69 APC size 100 ug	43,358.00
11712-80-25	Anti-Mouse CD69 APC size 25 ug	13,986.00
11712-50-100	Anti-Mouse CD69 FITC size 100 ug	18,182.00
11712-50-25	Anti-Mouse CD69 FITC size 25 ug	6,993.00
11712-60-100	Anti-Mouse CD69 PE size 100 ug	30,770.00
11712-60-200	Anti-Mouse CD69 PE size 200 ug	43,358.00
11712-60-50	Anti-Mouse CD69 PE size 50 ug	16,784.00
11712-77-100	Anti-Mouse CD69 PE-Cy7 100ug	23,777.00
11712-77-25	Anti-Mouse CD69 PE-Cy7 25ug	9,091.00
11712-25-500	Anti-Mouse CD69 SAFIRE Purified 500 ug	46,155.00
02812-25-100	Anti-Mouse CD70 SAFIRE Purified 100 ug	23,077.00
02812-25-50	Anti-Mouse CD70 SAFIRE Purified 50 ug	13,986.00
02812-25-500	Anti-Mouse CD70 SAFIRE Purified 500 ug	46,155.00
03812-80-100	Anti-Mouse CD71 (Transferrin Receptor) APC 100 ug	44,756.00
03812-80-25	Anti-Mouse CD71 (Transferrin Receptor) APC 25 ug	23,077.00
03812-50-50	Anti-Mouse CD71 (Transferrin Receptor) FITC 50 ug	13,986.00
03812-50-500	Anti-Mouse CD71 (Transferrin Receptor) FITC 500 ug	44,756.00
02912-80-100	Anti-Mouse CD80 (B7-1) APC 100 ug	30,770.00
02912-80-25	Anti-Mouse CD80 (B7-1) APC 25 ug	10,490.00
02912-50-100	Anti-Mouse CD80 (B7-1) FITC Size 100 µg	20,280.00
02912-50-25	Anti-Mouse CD80 (B7-1) FITC Size 25 µg	6,294.00
02912-50-500	Anti-Mouse CD80 (B7-1) FITC Size 500 µg	23,077.00
02912-60-100	Anti-Mouse CD80 (B7-1) PE Size 100 µg	23,777.00
02912-60-25	Anti-Mouse CD80 (B7-1) PE Size 25 µg	9,091.00
02912-20-100	Anti-Mouse CD80 (B7-1) Purified Size 100 µg	16,084.00
02912-25-100	Anti-Mouse CD80 (B7-1) SAFIRE Purified 100 ug	20,280.00
03912-25-100	Anti-Mouse CD81 SAFIRE Purified 100 ug	27,973.00
05912-60-100	Anti-Mouse CD83 PE size 100 ug	40,560.00
05912-60-25	Anti-Mouse CD83 PE size 25ug	18,182.00
08912-80-100	Anti-Mouse CD86 (B7-2) APC Size 100 µg	30,071.00
08912-80-25	Anti-Mouse CD86 (B7-2) APC Size 25 µg	9,790.00
08912-50-100	Anti-Mouse CD86 (B7-2) FITC Size 100 µg	20,280.00
08912-50-25	Anti-Mouse CD86 (B7-2) FITC Size 25 µg	6,294.00
08912-50-500	Anti-Mouse CD86 (B7-2) FITC Size 500 µg	29,371.00
08912-60-100	Anti-Mouse CD86 (B7-2) PE 100 µg	23,777.00
08922-60-100	Anti-Mouse CD86 (B7-2) PE Size 100 µg	23,777.00
08912-60-25	Anti-Mouse CD86 (B7-2) PE Size 25 µg	9,091.00
08922-60-25	Anti-Mouse CD86 (B7-2) PE Size 25 µg	8,392.00
08912-77-100	Anti-Mouse CD86 (B7-2) PE-Cy7 100ug	38,462.00
08912-77-25	Anti-Mouse CD86 (B7-2) PE-Cy7 25ug	13,986.00
08912-20-100	Anti-Mouse CD86 (B7-2) Purified Size 100 µg	14,686.00
08912-25-100	Anti-Mouse CD86 (B7-2) SAFIRE Purified 100 ug	15,385.00
08922-25-100	Anti-Mouse CD86 (B7-2) SAFIRE Purified 100 ug	27,973.00
08922-25-50	Anti-Mouse CD86 (B7-2) SAFIRE Purified 50 ug	15,385.00
08922-25-500	Anti-Mouse CD86 (B7-2) SAFIRE Purified 500 ug	46,155.00
10112-80-100	Anti-Mouse CD8a APC Size 100 µg	34,966.00
10122-80-100	Anti-Mouse CD8a APC Size 100 µg	23,077.00
10112-80-25	Anti-Mouse CD8a APC Size 25 µg	9,790.00
10122-80-25	Anti-Mouse CD8a APC Size 25 µg	6,993.00
10122-87-100	Anti-Mouse CD8a APC-Cy7 Size 100 µg	24,476.00
10122-87-25	Anti-Mouse CD8a APC-Cy7 Size 25 µg	10,490.00
10112-40-100	Anti-Mouse CD8a BG Violet 450 Size 100 µg	30,770.00
10122-40-100	Anti-Mouse CD8a BG Violet 450 Size 100 µg	26,574.00
10112-40-25	Anti-Mouse CD8a BG Violet 450 Size 25 µg	13,287.00
10122-40-25	Anti-Mouse CD8a BG Violet 450 Size 25 µg	12,588.00
10122-30-100	Anti-Mouse CD8a Biotin Size 100 µg	8,392.00

10122-30-25	Anti-Mouse CD8a Biotin Size 25 µg	4,895.00
10122-30-500	Anti-Mouse CD8a Biotin Size 500 µg	18,882.00
10112-50-100	Anti-Mouse CD8a FITC Size 100 µg	12,588.00
10122-50-100	Anti-Mouse CD8a FITC Size 100 µg	9,091.00
10112-50-25	Anti-Mouse CD8a FITC Size 25 µg	4,196.00
10122-50-25	Anti-Mouse CD8a FITC Size 25 µg	3,497.00
10122-50-500	Anti-Mouse CD8a FITC Size 500 µg	22,378.00
10112-60-100	Anti-Mouse CD8a PE Size 100 µg	13,986.00
10122-60-100	Anti-Mouse CD8a PE Size 100 µg	10,490.00
10112-60-25	Anti-Mouse CD8a PE Size 25 µg	5,595.00
10122-60-25	Anti-Mouse CD8a PE Size 25 µg	4,196.00
10122-60-500	Anti-Mouse CD8a PE Size 500 µg	46,155.00
10122-65-100	Anti-Mouse CD8a PE-Cy5 Size 100 µg	22,378.00
10122-65-25	Anti-Mouse CD8a PE-Cy5 Size 25 µg	9,091.00
10112-77-100	Anti-Mouse CD8a PE-Cy7 Size 100 µg	29,371.00
10122-77-100	Anti-Mouse CD8a PE-Cy7 Size 100 µg	22,378.00
10112-77-25	Anti-Mouse CD8a PE-Cy7 Size 25 µg	11,189.00
10122-77-25	Anti-Mouse CD8a PE-Cy7 Size 25 µg	8,392.00
10112-70-100	Anti-Mouse CD8a PerCP-Cy5.5 Size 100 µg	44,756.00
10122-70-100	Anti-Mouse CD8a PerCP-Cy5.5 Size 100 µg	27,973.00
10112-70-25	Anti-Mouse CD8a PerCP-Cy5.5 Size 25 µg	15,385.00
10122-70-25	Anti-Mouse CD8a PerCP-Cy5.5 Size 25 µg	9,790.00
10112-20-100	Anti-Mouse CD8a Purified Size 100 µg	12,588.00
10122-20-100	Anti-Mouse CD8a Purified Size 100 µg	11,189.00
10122-25-1000	Anti-Mouse CD8a SAFIRE Size 1 mg	45,456.00
10122-25-100	Anti-Mouse CD8a SAFIRE Size 100 µg	14,686.00
10122-25-500	Anti-Mouse CD8a SAFIRE Size 500 µg	24,476.00
10132-80-50	Anti-Mouse CD8b APC 50 µg	22,378.00
10132-60-100	Anti-Mouse CD8b PE size 100 µg	23,777.00
10132-60-200	Anti-Mouse CD8b PE size 200 µg	30,770.00
10132-60-50	Anti-Mouse CD8b PE size 50 µg	12,588.00
03032-20-100	Anti-Mouse CD90 (Thy-1) Purified 100 µg	18,882.00
03032-20-500	Anti-Mouse CD90 (Thy-1) Purified 500 µg	29,371.00
03032-25-500	Anti-Mouse CD90 (Thy-1) SAFIRE Purified 500 µg	47,554.00
03012-25-50	Anti-Mouse CD90.2 (Thy-1.2) SAFIRE Purified size 50 µg	13,986.00
03012-25-500	Anti-Mouse CD90.2 (Thy-1.2) SAFIRE Purified size 500 µg	47,554.00
03012-80-100	Anti-Mouse CD90.2 APC Size 100 µg	28,672.00
03012-80-25	Anti-Mouse CD90.2 APC Size 25 µg	9,091.00
03012-40-100	Anti-Mouse CD90.2 BG Violet 450 Size 100 µg	24,476.00
03012-40-25	Anti-Mouse CD90.2 BG Violet 450 Size 25 µg	10,490.00
03012-50-100	Anti-Mouse CD90.2 FITC Size 100 µg	10,490.00
03012-50-25	Anti-Mouse CD90.2 FITC Size 25 µg	3,497.00
03012-77-100	Anti-Mouse CD90.2 PE-Cy7 Size 100 µg	31,469.00
03012-77-25	Anti-Mouse CD90.2 PE-Cy7 Size 25 µg	13,287.00
08012-60-200	Anti-Mouse CD95 PE 200ug	43,358.00
08012-60-50	Anti-Mouse CD95 PE 50ug	15,385.00
02922-80-100	Anti-Mouse F4/80 Antigen APC Size 100 µg	31,469.00
02922-80-25	Anti-Mouse F4/80 Antigen APC Size 25 µg	10,490.00
02922-40-100	Anti-Mouse F4/80 Antigen BG Violet 450 Size 100 µg	48,952.00
02922-40-25	Anti-Mouse F4/80 Antigen BG Violet 450 Size 25 µg	21,679.00
02922-30-100	Anti-Mouse F4/80 Antigen Biotin Size 100 µg	25,175.00
02922-30-25	Anti-Mouse F4/80 Antigen Biotin Size 25 µg	6,294.00
02922-50-100	Anti-Mouse F4/80 Antigen FITC Size 100 µg	25,175.00
02922-50-25	Anti-Mouse F4/80 Antigen FITC Size 25 µg	6,993.00
02922-50-500	Anti-Mouse F4/80 Antigen FITC Size 500 µg	37,064.00
02922-60-100	Anti-Mouse F4/80 Antigen PE Size 100 µg	28,672.00
02922-60-25	Anti-Mouse F4/80 Antigen PE Size 25 µg	9,091.00
02922-70-100	Anti-Mouse F4/80 Antigen PerCP-Cy5.5 Size 100 µg	48,253.00

02922-70-25	Anti-Mouse F4/80 Antigen PerCP-Cy5.5 Size 25 µg	20,280.00
02922-20-100	Anti-Mouse F4/80 Antigen Purified 100 ug	18,882.00
84112-50-100	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) FITC Size 100 µg	20,280.00
84112-50-25	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) FITC Size 25 µg	6,993.00
84112-60-100	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) PE Size 100 µg	20,280.00
84112-60-25	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) PE Size 25 µg	8,392.00
84112-20-100	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) Purified Size 100 µg	16,784.00
84112-25-100	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) SAFIRE Size 100 µg	22,378.00
84112-25-500	Anti-Mouse Fc epsilon Receptor I alpha (FceR1) SAFIRE Size 500 µg	48,253.00
83812-80-100	Anti-Mouse Foxp3 APC 100 ug	47,554.00
83812-80-25	Anti-Mouse Foxp3 APC 25 ug	29,371.00
83412-80-100	Anti-Mouse Foxp3 APC Size 100 µg	50,351.00
83412-80-25	Anti-Mouse Foxp3 APC Size 25 µg	37,763.00
83412-50-100	Anti-Mouse Foxp3 FITC Size 100 µg	45,456.00
83412-50-25	Anti-Mouse Foxp3 FITC Size 25 µg	30,071.00
83812-60-100	Anti-Mouse Foxp3 PE 100 ug	46,155.00
83812-60-25	Anti-Mouse Foxp3 PE 25 ug	18,882.00
83412-60-100	Anti-Mouse Foxp3 PE Size 100 µg	46,155.00
83412-60-25	Anti-Mouse Foxp3 PE Size 25 µg	18,882.00
83412-65-100	Anti-Mouse Foxp3 PE-Cyanine5 100ug	41,959.00
83412-65-25	Anti-Mouse Foxp3 PE-Cyanine5 25ug	17,483.00
83412-77-25	Anti-Mouse Foxp3 PE-Cyanine7 25ug	28,672.00
83412-77-100	Anti-Mouse Foxp3 PE-Cyanine7 100ug	40,560.00
72212-60-100	Anti-Mouse Granzyme B PE size 100 ug	45,456.00
72212-60-25	Anti-Mouse Granzyme B PE size 25ug	22,378.00
80812-80-100	Anti-Mouse IFN gamma APC Size 100 µg	27,973.00
80812-80-25	Anti-Mouse IFN gamma APC Size 25 µg	9,790.00
80812-40-100	Anti-Mouse IFN gamma BG Violet 450 Size 100 µg	29,371.00
80812-40-25	Anti-Mouse IFN gamma BG Violet 450 Size 25 µg	13,287.00
80812-30-100	Anti-Mouse IFN gamma Biotin 100ug	26,574.00
80812-30-25	Anti-Mouse IFN gamma Biotin 25ug	9,790.00
80812-50-100	Anti-Mouse IFN gamma FITC Size 100 µg	20,980.00
80812-50-25	Anti-Mouse IFN gamma FITC Size 25 µg	7,692.00
80812-60-100	Anti-Mouse IFN gamma PE Size 100 µg	25,175.00
80812-60-25	Anti-Mouse IFN gamma PE Size 25 µg	9,091.00
80812-77-100	Anti-Mouse IFN gamma PE-Cy7 Size 100 µg	34,966.00
80812-77-25	Anti-Mouse IFN gamma PE-Cy7 Size 25 µg	15,385.00
80822-25-500	Anti-Mouse IFN gamma SAFIRE Purified 500ug	44,756.00
80822-25-50	Anti-Mouse IFN gamma SAFIRE Purified 50ug	15,385.00
80812-25-100	Anti-Mouse IFN gamma SAFIRE Size 100 µg	20,980.00
80812-25-500	Anti-Mouse IFN gamma SAFIRE Size 500 µg	31,469.00
82312-25-500	Anti-Mouse IL-1 alpha SAFIRE Purified 500ug	43,358.00
82212-25-500	Anti-Mouse IL-1 beta SAFIRE Purified 500ug	43,358.00
82212-25-50	Anti-Mouse IL-1 beta SAFIRE Purified 50ug	13,986.00
83312-60-100	Anti-Mouse IL-12/IL-23 p40 PE Size 100 µg	32,868.00
83312-60-25	Anti-Mouse IL-12/IL-23 p40 PE Size 25 µg	11,189.00
83312-25-100	Anti-Mouse IL-12/IL-23 p40 SAFIRE Size 100 µg	28,672.00
83312-25-500	Anti-Mouse IL-12/IL-23 p40 SAFIRE Size 500 µg	36,365.00
83512-25-500	Anti-Mouse IL-13 SAFIRE Purified 500ug	44,756.00
83512-25-50	Anti-Mouse IL-13 SAFIRE Purified 50ug	13,986.00
86412-80-100	Anti-Mouse IL-2 APC Size 100 µg	30,071.00
86412-80-25	Anti-Mouse IL-2 APC Size 25 µg	11,189.00
86412-30-100	Anti-Mouse IL-2 Biotin Size 100 µg	26,574.00
86412-30-25	Anti-Mouse IL-2 Biotin Size 25 µg	8,392.00
86412-60-100	Anti-Mouse IL-2 PE Size 100 µg	25,175.00
86412-60-25	Anti-Mouse IL-2 PE Size 25 µg	9,790.00
81112-80-100	Anti-Mouse IL-4 APC Size 100 µg	31,469.00
81112-80-25	Anti-Mouse IL-4 APC Size 25 µg	9,790.00

81112-60-100	Anti-Mouse IL-4 PE Size 100 µg	28,672.00
81112-60-25	Anti-Mouse IL-4 PE Size 25 µg	9,790.00
81112-20-100	Anti-Mouse IL-4 Purified Size 100 µg	14,686.00
81112-20-500	Anti-Mouse IL-4 Purified Size 500 µg	25,175.00
81112-25-100	Anti-Mouse IL-4 SAFIRE Size 100 µg	25,875.00
81112-25-500	Anti-Mouse IL-4 SAFIRE Size 500 µg	31,469.00
82112-80-100	Anti-Mouse KLRG1 APC Size 100 µg	31,469.00
82112-80-25	Anti-Mouse KLRG1 APC Size 25 µg	9,790.00
82112-40-100	Anti-Mouse KLRG1 BG Violet 450 100 ug	25,875.00
82112-40-25	Anti-Mouse KLRG1 BG Violet 450 25ug	11,189.00
82112-50-100	Anti-Mouse KLRG1 FITC Size 100 µg	27,273.00
82112-50-25	Anti-Mouse KLRG1 FITC Size 25 µg	9,790.00
82112-50-500	Anti-Mouse KLRG1 FITC Size 500 µg	41,959.00
82112-60-100	Anti-Mouse KLRG1 PE Size 100 µg	31,469.00
82112-60-25	Anti-Mouse KLRG1 PE Size 25 µg	10,490.00
82112-20-100	Anti-Mouse KLRG1 Purified Size 100 µg	11,189.00
83212-80-100	Anti-Mouse LPAM-1 APC Size 100 µg	31,469.00
83212-80-25	Anti-Mouse LPAM-1 APC Size 25 µg	11,189.00
83212-30-100	Anti-Mouse LPAM-1 Biotin Size 100 µg	14,686.00
83212-30-25	Anti-Mouse LPAM-1 Biotin Size 25 µg	5,595.00
83212-60-100	Anti-Mouse LPAM-1 PE Size 100 µg	25,175.00
83212-60-25	Anti-Mouse LPAM-1 PE Size 25 µg	11,189.00
82912-60-100	Anti-Mouse Ly-6A/E (Sca-1) PE 100 ug	30,770.00
82912-60-200	Anti-Mouse Ly-6A/E (Sca-1) PE 200 ug	43,358.00
82912-60-50	Anti-Mouse Ly-6A/E (Sca-1) PE 50 ug	16,784.00
82912-77-100	Anti-Mouse Ly-6A/E (Sca-1) PE-Cy7 size 100 ug	46,155.00
82912-77-50	Anti-Mouse Ly-6A/E (Sca-1) PE-Cy7 size 50 ug	27,973.00
83122-80-100	Anti-Mouse Ly-6G (Gr-1) APC Size 100 µg	21,679.00
83122-80-25	Anti-Mouse Ly-6G (Gr-1) APC Size 25 µg	6,993.00
83122-40-100	Anti-Mouse Ly-6G (Gr-1) BG Violet 450 100 ug	25,175.00
83122-40-25	Anti-Mouse Ly-6G (Gr-1) BG Violet 450 25ug	11,189.00
83122-30-100	Anti-Mouse Ly-6G (Gr-1) Biotin Size 100 µg	9,790.00
83122-30-25	Anti-Mouse Ly-6G (Gr-1) Biotin Size 25 µg	4,196.00
83122-30-500	Anti-Mouse Ly-6G (Gr-1) Biotin Size 500 µg	27,273.00
83122-50-100	Anti-Mouse Ly-6G (Gr-1) FITC Size 100 µg	9,790.00
83122-50-25	Anti-Mouse Ly-6G (Gr-1) FITC Size 25 µg	4,895.00
83122-50-500	Anti-Mouse Ly-6G (Gr-1) FITC Size 500 µg	28,672.00
83122-60-100	Anti-Mouse Ly-6G (Gr-1) PE Size 100 µg	20,980.00
83122-60-25	Anti-Mouse Ly-6G (Gr-1) PE Size 25 µg	6,294.00
83122-77-100	Anti-Mouse Ly-6G (Gr-1) PE-Cy7 Size 100 µg	22,378.00
83122-77-25	Anti-Mouse Ly-6G (Gr-1) PE-Cy7 Size 25 µg	9,790.00
83122-20-100	Anti-Mouse Ly-6G (Gr-1) Purified Size 100 µg	9,790.00
83122-20-500	Anti-Mouse Ly-6G (Gr-1) Purified Size 500 µg	20,280.00
83122-25-1000	Anti-Mouse Ly-6G (Gr-1) SAFIRE Size 1 mg	61,540.00
83122-25-100	Anti-Mouse Ly-6G (Gr-1) SAFIRE Size 100 µg	18,882.00
83122-25-500	Anti-Mouse Ly-6G (Gr-1) SAFIRE Size 500 µg	32,169.00
83112-80-100	Anti-Mouse Ly-6G APC Size 100 µg	35,665.00
83112-80-25	Anti-Mouse Ly-6G APC Size 25 µg	9,790.00
83112-87-100	Anti-Mouse Ly-6G APC-Cy7 Size 100 µg	34,966.00
83112-87-25	Anti-Mouse Ly-6G APC-Cy7 Size 25 µg	11,189.00
83112-40-100	Anti-Mouse Ly-6G BG Violet 450 Size 100 µg	28,672.00
83112-40-25	Anti-Mouse Ly-6G BG Violet 450 Size 25 µg	11,888.00
83112-45-100	Anti-Mouse Ly-6G BG Violet 500 100 ug	29,371.00
83112-45-25	Anti-Mouse Ly-6G BG Violet 500 25 ug	11,888.00
83112-50-100	Anti-Mouse Ly-6G FITC Size 100 µg	25,875.00
83112-50-25	Anti-Mouse Ly-6G FITC Size 25 µg	8,392.00
83112-60-100	Anti-Mouse Ly-6G PE 100 ug	24,476.00
83112-60-25	Anti-Mouse Ly-6G PE 25 ug	6,993.00

83112-77-100	Anti-Mouse Ly-6G PE-Cy7 100 ug	34,966.00
83112-77-25	Anti-Mouse Ly-6G PE-Cy7 25 ug	11,189.00
83112-70-100	Anti-Mouse Ly-6G PerCP-Cy5.5 Size 100 µg	37,064.00
83112-70-25	Anti-Mouse Ly-6G PerCP-Cy5.5 Size 25 µg	11,888.00
83112-25-100	Anti-Mouse Ly-6G SAFIRE Purified Size 100 µg	18,882.00
86112-50-100	Anti-Mouse MHC Class I (H-2Kd/H-2Dd) FITC size 100 ug	25,175.00
86112-50-50	Anti-Mouse MHC Class I (H-2Kd/H-2Dd) FITC size 50 ug	13,986.00
86112-25-100	Anti-Mouse MHC Class I (H-2Kd/H-2Dd) SAFIRE Purified size 100 ug	18,182.00
86212-80-100	Anti-Mouse MHC Class II (I-A/I-E) APC Size 100 µg	23,777.00
86212-80-25	Anti-Mouse MHC Class II (I-A/I-E) APC Size 25 µg	7,692.00
86212-40-100	Anti-Mouse MHC Class II (I-A/I-E) BG Violet 450 Size 100 µg	27,273.00
86212-40-25	Anti-Mouse MHC Class II (I-A/I-E) BG Violet 450 Size 25 µg	11,189.00
86212-50-100	Anti-Mouse MHC Class II (I-A/I-E) FITC Size 100 µg	20,280.00
86212-50-25	Anti-Mouse MHC Class II (I-A/I-E) FITC Size 25 µg	6,993.00
86212-50-500	Anti-Mouse MHC Class II (I-A/I-E) FITC Size 500 µg	25,175.00
86212-60-100	Anti-Mouse MHC Class II (I-A/I-E) PE Size 100 µg	25,175.00
86212-60-25	Anti-Mouse MHC Class II (I-A/I-E) PE Size 25 µg	8,392.00
86212-77-100	Anti-Mouse MHC Class II (I-A/I-E) PE-Cy7 100ug	43,358.00
86212-77-25	Anti-Mouse MHC Class II (I-A/I-E) PE-Cy7 25ug	16,784.00
86212-20-100	Anti-Mouse MHC Class II (I-A/I-E) Purified Size 100 µg	13,986.00
83712-80-100	Anti-Mouse NK1.1 (CD161) APC Size 100 µg	33,567.00
83712-80-25	Anti-Mouse NK1.1 (CD161) APC Size 25 µg	9,790.00
83712-30-100	Anti-Mouse NK1.1 (CD161) Biotin Size 100 µg	18,882.00
83712-30-25	Anti-Mouse NK1.1 (CD161) Biotin Size 25 µg	6,294.00
83712-30-500	Anti-Mouse NK1.1 (CD161) Biotin Size 500 µg	28,672.00
83712-50-100	Anti-Mouse NK1.1 (CD161) FITC Size 100 µg	20,280.00
83712-50-25	Anti-Mouse NK1.1 (CD161) FITC Size 25 µg	7,692.00
83712-50-500	Anti-Mouse NK1.1 (CD161) FITC Size 500 µg	31,469.00
83712-60-100	Anti-Mouse NK1.1 (CD161) PE Size 100 µg	22,378.00
83712-60-25	Anti-Mouse NK1.1 (CD161) PE Size 25 µg	8,392.00
83712-70-100	Anti-Mouse NK1.1 (CD161) PerCP-Cy5.5 Size 100 µg	34,966.00
83712-70-25	Anti-Mouse NK1.1 (CD161) PerCP-Cy5.5 Size 25 µg	10,490.00
83712-20-100	Anti-Mouse NK1.1 (CD161) Purified Size 100 µg	11,189.00
83712-25-100	Anti-Mouse NK1.1 (CD161) SAFIRE Size 100 µg	18,882.00
83712-25-500	Anti-Mouse NK1.1 (CD161) SAFIRE Size 500 µg	32,868.00
73312-80-100	Anti-Mouse Notch3 APC size 100 ug	40,560.00
73312-80-25	Anti-Mouse Notch3 APC size 25ug	16,784.00
84812-80-25	Anti-Mouse Perforin APC size 25ug	23,777.00
77612-20-100	Anti-Mouse ROR gamma Purified 100ug	44,756.00
77612-20-25	Anti-Mouse ROR gamma Purified 25ug	20,280.00
89612-80-100	Anti-Mouse TCR beta APC Size 100 µg	22,378.00
89612-80-25	Anti-Mouse TCR beta APC Size 25 µg	9,091.00
89612-40-100	Anti-Mouse TCR beta BG Violet 450 Size 100 µg	24,476.00
89612-40-25	Anti-Mouse TCR beta BG Violet 450 Size 25 µg	11,189.00
89612-50-100	Anti-Mouse TCR beta FITC Size 100 µg	11,189.00
89612-50-25	Anti-Mouse TCR beta FITC Size 25 µg	4,895.00
89612-50-500	Anti-Mouse TCR beta FITC Size 500 µg	23,077.00
89612-70-100	Anti-Mouse TCR beta PerCP-Cy5.5 Size 100 µg	30,770.00
89612-70-25	Anti-Mouse TCR beta PerCP-Cy5.5 Size 25 µg	11,888.00
89612-20-100	Anti-Mouse TCR beta Purified Size 100 µg	11,189.00
81212-80-100	Anti-Mouse TER-119 APC Size 100 µg	31,469.00
81212-80-25	Anti-Mouse TER-119 APC Size 25 µg	9,790.00
81212-40-100	Anti-Mouse TER-119 BG Violet 450 100 ug	31,469.00
81212-40-25	Anti-Mouse TER-119 BG Violet 450 25ug	15,385.00
81212-30-100	Anti-Mouse TER-119 Biotin Size 100 µg	18,882.00
81212-30-25	Anti-Mouse TER-119 Biotin Size 25 µg	5,595.00
81212-30-500	Anti-Mouse TER-119 Biotin Size 500 µg	28,672.00
81212-50-100	Anti-Mouse TER-119 FITC Size 100 µg	14,686.00

81212-50-25	Anti-Mouse TER-119 FITC Size 25 µg	7,692.00
81212-50-500	Anti-Mouse TER-119 FITC Size 500 µg	28,672.00
81212-60-100	Anti-Mouse TER-119 PE Size 100 µg	25,175.00
81212-60-25	Anti-Mouse TER-119 PE Size 25 µg	8,392.00
81212-20-100	Anti-Mouse TER-119 Purified Size 100 µg	17,483.00
81812-80-100	Anti-Mouse TIGIT APC Size 100 µg	35,665.00
81812-80-25	Anti-Mouse TIGIT APC Size 25 µg	15,385.00
81812-60-100	Anti-Mouse TIGIT PE Size 100 µg	35,665.00
81812-60-25	Anti-Mouse TIGIT PE Size 25 µg	14,686.00
74812-25-100	Anti-Mouse TLR4/MD-2 Complex SAFIRE Purified size 100 ug	46,155.00
74812-25-50	Anti-Mouse TLR4/MD-2 Complex SAFIRE Purified size 50ug	27,973.00
84422-80-100	Anti-Mouse TNF-Alpha APC 100ug	41,959.00
84422-80-50	Anti-Mouse TNF-Alpha APC 50ug	23,077.00
84422-77-100	Anti-Mouse TNF-Alpha PE-Cy7 100ug	46,155.00
84422-77-25	Anti-Mouse TNF-Alpha PE-Cy7 25ug	20,280.00
11312-60-100	Anti-Mouse/Rat CD29 (Integrin beta 1) PE size 100 ug	27,973.00
11312-60-50	Anti-Mouse/Rat CD29 (Integrin beta 1) PE size 50 ug	18,182.00
11312-80-100	Anti-Mouse/Rat CD29 APC 100ug	46,155.00
11312-80-25	Anti-Mouse/Rat CD29 APC 25ug	16,784.00
11312-50-50	Anti-Mouse/Rat CD29 FITC 50 ug	14,686.00
11312-50-500	Anti-Mouse/Rat CD29 FITC 500 ug	46,854.00
11312-25-500	Anti-Mouse/Rat CD29 SAFIRE Purified 500 ug	50,351.00
02512-25-1000	Anti-Mouse/Rat CD40 SAFIRE Purified 1mg	79,722.00
02512-25-500	Anti-Mouse/Rat CD40 SAFIRE Purified 500 ug	43,358.00
02512-50-100	Anti-Mouse/Rat CD40 FITC size 100 ug	25,175.00
02512-50-1000	Anti-Mouse/Rat CD40 FITC size 1mg	75,526.00
02512-50-50	Anti-Mouse/Rat CD40 FITC size 50 ug	13,986.00
02512-50-500	Anti-Mouse/Rat CD40 FITC size 500 ug	46,155.00
02512-25-100	Anti-Mouse/Rat CD40 SAFIRE Purified 100 ug	26,574.00
02512-25-50	Anti-Mouse/Rat CD40 SAFIRE Purified 50 ug	15,385.00
03712-60-200	Anti-Mouse/Rat CD61 (Integrin beta 3) PE 200ug	44,756.00
03712-60-50	Anti-Mouse/Rat CD61 (Integrin beta 3) PE 50ug	16,784.00
03712-25-100	Anti-Mouse/Rat CD61 (Integrin beta 3) SAFIRE Purified 100ug	24,476.00
03712-25-50	Anti-Mouse/Rat CD61 (Integrin beta 3) SAFIRE Purified 50 ug	13,986.00
83422-80-100	Anti-Mouse/Rat FOXP3 APC 100 ug	62,939.00
83422-80-25	Anti-Mouse/Rat FOXP3 APC 25 ug	47,554.00
83422-60-100	Anti-Mouse/Rat FOXP3 PE 100 ug	58,043.00
83422-60-25	Anti-Mouse/Rat FOXP3 PE 25 ug	23,777.00
73812-80-50	Anti-Mouse/Rat IL-17A APC 50ug	29,371.00
73812-50-25	Anti-Mouse/Rat IL-17A FITC size 25ug	15,385.00
73812-50-50	Anti-Mouse/Rat IL-17A FITC size 50ug	19,581.00
73812-60-50	Anti-Mouse/Rat IL-17A PE size 50ug	25,175.00
84412-25-500	Anti-Mouse/Rat TNF-alpha SAFIRE Purified 500ug	43,358.00
84412-25-50	Anti-Mouse/Rat TNF-alpha SAFIRE Purified 50ug	15,385.00
07313-60-100	Anti-Rat CD25 PE Size 100 µg	18,882.00
07313-60-25	Anti-Rat CD25 PE Size 25 µg	13,287.00
10313-60-200	Anti-Rat CD28 PE 200 ug	43,358.00
10313-60-50	Anti-Rat CD28 PE 50 ug	13,986.00
10313-25-50	Anti-Rat CD28 SAFIRE Purified 50 ug	15,385.00
10313-25-500	Anti-Rat CD28 SAFIRE Purified 500 ug	48,952.00
05113-50-100	Anti-Rat CD3 FITC size 100 ug	19,581.00
05113-50-50	Anti-Rat CD3 FITC size 50 ug	11,189.00
05113-50-500	Anti-Rat CD3 FITC size 500 ug	41,959.00
05113-60-100	Anti-Rat CD3 PE size 100 ug	22,378.00
05113-60-200	Anti-Rat CD3 PE size 200 ug	41,959.00
05113-60-50	Anti-Rat CD3 PE size 50 ug	12,588.00
05113-25-500	Anti-Rat CD3 SAFIRE Purified size 500 ug	48,952.00
06113-50-50	Anti-Rat CD4 FITC 50 ug	11,189.00

06113-50-500	Anti-Rat CD4 FITC 500 ug	39,861.00
06113-60-100	Anti-Rat CD4 PE 100 ug	27,973.00
06113-60-25	Anti-Rat CD4 PE 25 ug	12,588.00
07113-50-100	Anti-Rat CD45R (B220) FITC 100 ug	23,077.00
02913-60-100	Anti-Rat CD80 (B7-1) PE size 100 ug	27,973.00
02913-60-200	Anti-Rat CD80 (B7-1) PE size 200 ug	44,756.00
08913-50-100	Anti-Rat CD86 (B7-2) FITC size 100 ug	26,574.00
08913-50-50	Anti-Rat CD86 (B7-2) FITC size 50 ug	13,986.00
10113-25-500	Anti-Rat CD8b SAFIRE Purified 500ug	43,358.00
03013-50-500	Anti-Rat CD90 FITC 500ug	44,756.00
03013-50-50	Anti-Rat CD90 FITC 50ug	9,091.00
03013-60-200	Anti-Rat CD90 PE 200ug	24,476.00
03013-60-50	Anti-Rat CD90 PE 50ug	11,189.00
1313647-100mg	Arbidol Hydrochloride 100mg	62,239.00
1313647-10mg	Arbidol Hydrochloride 10mg	13,287.00
44213-80-100	Armenian Hamster IgG Isotype Control APC 100ug	30,770.00
44213-50-500	Armenian Hamster IgG Isotype Control FITC 500ug	39,861.00
44213-50-50	Armenian Hamster IgG Isotype Control FITC 50ug	13,986.00
44213-50-200	Armenian Hamster IgG Isotype Control PE 200ug	39,861.00
44213-60-200	Armenian Hamster IgG Isotype Control PE 200ug	38,462.00
44213-60-50	Armenian Hamster IgG Isotype Control PE 50ug	12,588.00
44213-25-50	Armenian Hamster IgG Isotype Control SAFIRE Purified 50 ug	11,189.00
44213-25-500	Armenian Hamster IgG Isotype Control SAFIRE Purified 500 ug	30,770.00
7964296-10mg	AS 8351 10mg	13,986.00
7964296-25mg	AS 8351 25 mg	32,868.00
9876557-10g	ATP disodium salt 10g	11,888.00
9876557-50g	ATP disodium salt 50g	52,449.00
8390155-250mg	Azithromycin 250mg	69,932.00
8390155-50mg	Azithromycin 50mg	15,385.00
1956772-10mg	BAY 11-7082 10mg	11,888.00
1956772-25mg	BAY 11-7082 25mg	27,273.00
RL511-1050	BG iMatrix-511 1050ug	124,479.00
RL511-350	BG iMatrix-511 350ug	49,652.00
RL511S-1050	BG iMatrix-511 Silk 1050ug	78,324.00
RL511S-350	BG iMatrix-511 Silk 350ug	31,469.00
1616073-10mg	Bictegavir 10mg	121,681.00
1616073-1mg	Bictegavir 1mg	16,784.00
5012813-10mg	BI-D1870 10mg	41,260.00
5012813-1mg	BI-D1870 1mg	6,993.00
6676296-10mg	BIO 10mg	21,679.00
6676296-25mg	BIO 25mg	48,253.00
2854848-25mg	BIRB 796 (Doramapimod) 25mg	46,155.00
2854848-5mg	BIRB 796 (Doramapimod) 5mg	11,888.00
1806425-10mg	BIX 01294 10mg	21,679.00
1806425-50mg	BIX 01294 50mg	71,330.00
1664317-10mg	BMS 453 10mg	24,476.00
1664317-25mg	BMS 453 25mg	53,847.00
7222604-25mg	bpV(HOpic) 25mg	39,162.00
7222604-5mg	bpV(HOpic) 5mg	9,790.00
5911439-1g	BrdU 1g	11,888.00
5911439-250mg	BrdU 250mg	4,895.00
2031560-25mg	Brefeldin A 25mg	14,686.00
2031560-5mg	Brefeldin A 5mg	5,595.00
1341058-1mg	CA 074 1mg	25,875.00
1341058-500ug	CA 074 500ug	13,986.00
3220632-10mg	Calcitriol 10mg	73,428.00
3220632-1mg	Calcitriol 1mg	10,490.00
1172051-10mg	Calpeptin 10mg	16,784.00

1172051-50mg	Calpeptin 50mg	70,631.00
5972981-10mg	Camostat mesylate 10mg	6,993.00
5972981-50mg	Camostat mesylate 50mg	23,077.00
6099240-1g	cAMP 1g	20,280.00
6099240-5g	cAMP 5g	77,624.00
6258621-25g	Captopril 25g	44,756.00
6258621-5g	Captopril 5g	13,986.00
6713912-10mg	Cardiogenol C hydrochloride 10mg	21,679.00
6713912-1mg	Cardiogenol C hydrochloride 1mg	4,196.00
8681740-50mg	Carfilzomib 50mg	103,499.00
8681740-5mg	Carfilzomib 5mg	29,371.00
1256011-10mg	CD 437 10mg	14,686.00
1256011-50mg	CD 437 50mg	60,841.00
5466072-1mg	Cdk4 Inhibitor 1mg	14,686.00
5466072-5mg	Cdk4 Inhibitor 5mg	63,638.00
63510-00-100	Cell Stimulation and Protein Transport Inhibitor Cocktail 100 ul	12,588.00
63310-00-500	CFSE 500 ug	11,189.00
3012272-10mg	CH 223191 10mg	20,280.00
3012272-50mg	CH 223191 50mg	83,918.00
5563993-25mg	CHIR 98014 25mg	85,317.00
5563993-5mg	CHIR 98014 5mg	23,077.00
2520691-10mg	CHIR 99021 10mg	21,679.00
2520691-1mg	CHIR 99021 1mg	5,595.00
5066350-250g	Chloroquine diphosphate 250g	51,750.00
5066350-50g	Chloroquine diphosphate 50g	15,385.00
2387710-1mg	CHR 2797 1mg	11,888.00
2387710-5mg	CHR 2797 5mg	53,148.00
1264764-50mg	Ciclesonide 50mg	113,290.00
1264764-5mg	Ciclesonide 5mg	16,084.00
3426973-10mg	Clozapine N-oxide 10mg	17,483.00
3426973-25mg	Clozapine N-oxide 25mg	37,763.00
1151436-10mg	CNQX 10mg	9,790.00
1151436-50mg	CNQX 50mg	36,365.00
2091746-1mg	Compound E 1mg	30,770.00
2091746-5mg	Compound E 5mg	111,192.00
3343668-10mg	CUR-61414 10mg	28,672.00
3343668-5mg	CUR-61414 5mg	15,385.00
5118819-10mg	Cyclic Pifithrin-Alpha Hydrobromide 10mg	14,686.00
5118819-50mg	Cyclic Pifithrin-Alpha Hydrobromide 50mg	59,442.00
4445185-10mg	Cyclopamine 10mg	13,287.00
4445185-1mg	Cyclopamine 1mg	2,797.00
7908985-50mg	D-AP5 50mg	55,945.00
7908985-5mg	D-AP5 5mg	6,993.00
2879038-25mg	DAPI (Hydrochloride) 25mg	21,679.00
2879038-5mg	DAPI (Hydrochloride) 5mg	6,294.00
2088055-10mg	DAPT 10mg	20,980.00
2088055-50mg	DAPT 50mg	86,715.00
2355061-100mg	Daunorubicin hydrochloride 100mg	75,526.00
2355061-10mg	Daunorubicin hydrochloride 10mg	12,588.00
5000222-500mg	Dexamethasone 500mg	6,294.00
5000222-5g	Dexamethasone 5g	34,267.00
3649874-100mg	Diazoxide 100mg	7,692.00
1698950-250mg	Dibutyryl-cAMP, sodium salt 250mg	30,770.00
1698950-50mg	Dibutyryl-cAMP, sodium salt 50mg	6,993.00
7633136-10mg	DL-AP5 10mg	9,091.00
7633136-50mg	DL-AP5 50mg	37,763.00
8946314-10mg	DMOG 10mg	2,797.00
8946314-50mg	DMOG 50mg	9,790.00

6215455-100mg	Docosahexaenoic acid (DHA) 100mg	8,392.00
6215455-250mg	Docosahexaenoic acid (DHA) 250mg	18,882.00
8666430-10mg	Dorsomorphin 10mg	19,581.00
8666430-50mg	Dorsomorphin 50mg	60,141.00
2431450-10g	Doxycycline hyclate 10g	17,483.00
2431450-1g	Doxycycline hyclate 1g	4,196.00
1044131-25mg	EC 23 25mg	34,267.00
1044131-5mg	EC 23 5mg	9,790.00
5833857-25mg	EHNA hydrochloride 25mg	17,483.00
5833857-5mg	EHNA hydrochloride 5mg	4,196.00
1128234-10mg	endo-IWR-1 10mg	16,084.00
1128234-50mg	endo-IWR-1 50mg	67,135.00
5022822-10g	Estradiol 10g	20,980.00
5022822-1g	Estradiol 1g	4,196.00
4989833-10mg	EX 527 10mg	11,888.00
4989833-5mg	EX 527 5mg	4,196.00
2599693-25mg	Favipiravir 25mg	65,037.00
2599693-5mg	Favipiravir 5mg	18,182.00
4804999-1mg	Filipin III 1mg	19,581.00
4804999-5mg	Filipin III 5mg	76,925.00
6652995-10mg	Forskolin 10mg	9,790.00
6652995-50mg	Forskolin 50mg	18,882.00
1625605-100mg	FTY720 100mg	15,385.00
1625605-50mg	FTY720 50mg	8,392.00
8819813-10mg	G-1 10mg	23,077.00
8819813-25mg	G-1 25mg	53,148.00
1160560-1mg	G-15 1mg	8,392.00
1160560-25mg	G-15 25mg	48,952.00
7883034-10mg	Garcinol 10mg	12,588.00
7883034-25mg	Garcinol 25mg	29,371.00
1003377-1mg	Gastrin I 1mg	34,966.00
1125931-10g	Gatifloxacin 10g	43,358.00
1125931-1g	Gatifloxacin 1g	5,595.00
1008962-10mg	GDC-0068 10mg	55,945.00
1008962-5mg	GDC-0068 5mg	31,469.00
1331975-10mg	Go 6983 10mg	27,973.00
1331975-1mg	Go 6983 1mg	5,595.00
1083707-50mg	GSK923295 50mg	139,864.00
1083707-5mg	GSK923295 5mg	19,581.00
2783097-10mg	GW 4064 10mg	16,784.00
2783097-1mg	GW 4064 1mg	4,196.00
2292528-10mg	GW 9662 10mg	10,490.00
2292528-50mg	GW 9662 50mg	43,358.00
8708778-25mg	GW2580 25mg	39,162.00
8708778-5mg	GW2580 5mg	10,490.00
1303954-10mg	H 89 dihydrochloride 10mg	11,888.00
1303954-50mg	H 89 dihydrochloride 50 mg	45,456.00
2104759-25mg	HA-100 Dihydrochloride 25mg	41,260.00
2104759-5mg	HA-100 Dihydrochloride 5mg	10,490.00
5992065-10mg	HPI-1 10mg	22,378.00
5992065-50mg	HPI-1 50mg	91,611.00
7473646-250mg	Hydroxychloroquine sulfate 250mg	27,273.00
7473646-50mg	Hydroxychloroquine sulfate 50mg	6,294.00
1270717-10g	Hydroxyurea 10g	15,385.00
1270717-50g	Hydroxyurea 50g	55,246.00
2885842-100mg	IBMX 100mg	4,895.00
2885842-1g	IBMX 1g	20,280.00
1474669-10mg	ID-8 10mg	13,986.00

1474669-25mg	ID-8 25mg	30,770.00
1164899-10mg	IDE1 10mg	26,574.00
1164899-1mg	IDE1 1mg	7,692.00
1139374-10mg	IDE2 10mg	25,875.00
1139374-1mg	IDE2 1mg	4,895.00
2205712-100mg	Imatinib Mesylate 100mg	13,287.00
2205712-25mg	Imatinib Mesylate 25mg	4,895.00
5608212-10mg	Ionomycin Calcium Salt 10mg	18,882.00
5608212-1mg	Ionomycin Calcium Salt 1mg	2,797.00
3316280-10mg	IQ-1 10mg	22,378.00
3316280-50mg	IQ-1 50mg	98,604.00
00-102-100ml	ITS (Insulin-Transferrin-Selenium) (100x) 100mL	84,617.00
00-102-10ml	ITS (Insulin-Transferrin-Selenium) (100x) 10mL	9,790.00
00-101-100ml	ITSE (Insulin-Transferrin-Selenium-Ethanolamine) (100x) 100mL	88,114.00
00-101-10ml	ITSE (Insulin-Transferrin-Selenium-Ethanolamine) (100x) 10mL	9,790.00
6866167-10mg	IWP-2 10mg	21,679.00
6866167-1mg	IWP-2 1mg	4,196.00
6876006-10mg	IWP-3 10mg	27,973.00
6876006-1mg	IWP-3 1mg	4,895.00
6861787-10mg	IWP-4 10mg	41,959.00
6861787-1mg	IWP-4 1mg	4,895.00
4570371-1mg	JAK Inhibitor I 1mg	21,679.00
4570371-5mg	JAK Inhibitor I 5 mg	48,253.00
1022476-100ug	Jasplakinolide 100ug	45,456.00
1022476-50ug	Jasplakinolide 50ug	27,273.00
6274058-50mg	JNJ-10198409 50mg	113,290.00
6274058-5mg	JNJ-10198409 5mg	14,686.00
5806232-10mg	Kainic Acid Monohydrate 10mg	14,686.00
5806232-50mg	Kainic Acid Monohydrate 50mg	60,841.00
4723153-10mg	Kartogenin 10mg	14,686.00
4723153-25mg	Kartogenin 25mg	32,868.00
1422097-10mg	Kenpaullone 10mg	23,077.00
1422097-1mg	Kenpaullone 1mg	6,294.00
1584771-1mg	KRN7000 1mg	47,554.00
1584771-250	KRN7000 250ug	18,182.00
1111388-10mg	KY02111 10mg	15,385.00
1111388-50mg	KY02111 50mg	58,743.00
1470657-10mg	L-161,982 10mg	33,567.00
1470657-1mg	L-161,982 1mg	4,196.00
1594312-10mg	L-755,507 10mg	23,077.00
1594312-50mg	L-755,507 50mg	100,002.00
5088177-100g	L-Ascorbic Acid 100g	4,895.00
5088177-250g	L-Ascorbic Acid 250g	11,189.00
1062443-10mg	LDN193189 10mg	32,868.00
1062443-1mg	LDN193189 1mg	5,595.00
1066208-25mg	LDN193189 Hydrochloride 25mg	46,155.00
1066208-5mg	LDN193189 Hydrochloride 5mg	11,888.00
1241454-1mg	LGK974 1mg	9,091.00
1241454-5mg	LGK974 5mg	25,175.00
8968653-100	Lipoxin A4 100ug	91,611.00
8968653-25	Lipoxin A4 25ug	25,875.00
1249980-500mg	Losartan potassium 500mg	76,226.00
1249980-50mg	Losartan potassium 50mg	10,490.00
7537550-10mg	Lovastatin 1mg	4,895.00
7537550-50mg	Lovastatin 50mg	11,189.00
7007224-50mg	LY2157299 50mg	105,597.00
7007224-5mg	LY2157299 5mg	24,476.00
1543664-25mg	LY294002 25mg	23,777.00

1543664-5mg	LY294002 5mg	5,595.00
3965362-10mg	LY-364947 10mg	22,378.00
3965362-5mg	LY-364947 5mg	11,888.00
2095768-25mg	LY-411575 25mg	52,449.00
2095768-5mg	LY-411575 5mg	12,588.00
1117045-1g	Metformin hydrochloride 1g	3,497.00
1117045-5g	Metformin hydrochloride 5g	4,895.00
1185572-25mg	MK 886 sodium salt 25mg	43,358.00
1185572-5mg	MK 886 sodium salt 5mg	11,888.00
1031320-25mg	MK-2206 dihydrochloride 25mg	53,847.00
1031320-5mg	MK-2206 dihydrochloride 5mg	15,385.00
2237803-10g	Monensin sodium salt 10g	53,847.00
2237803-1g	Monensin sodium salt 1g	6,294.00
44212-80-100	Mouse IgG1 Isotype Control APC Size 100 µg	17,483.00
44212-80-25	Mouse IgG1 Isotype Control APC Size 25 µg	5,595.00
44212-40-100	Mouse IgG1 Isotype Control BG Violet 450 100 ug	22,378.00
44212-50-100	Mouse IgG1 Isotype Control FITC Size 100 µg	11,189.00
44212-50-25	Mouse IgG1 Isotype Control FITC Size 25 µg	4,476.00
44212-77-100	Mouse IgG1 Isotype Control PE-Cy7 Size 100 µg	18,882.00
44212-77-25	Mouse IgG1 Isotype Control PE-Cy7 Size 25 µg	7,692.00
44212-70-100	Mouse IgG1 Isotype Control PerCP-Cyanine 5.5	25,875.00
44212-87-100	Mouse IgG1 K Isotype Control APC-Cy7 100 ug	18,882.00
44212-60-100	Mouse IgG1 K Isotype Control PE 100 ug	18,882.00
44212-60-25	Mouse IgG1 K Isotype Control PE 25 ug	5,595.00
44212-20-100	Mouse IgG1 K Isotype Control Purified 100 ug	12,588.00
44212-25-100	Mouse IgG1 K Isotype Control SAFIRE Purified 100 ug	11,888.00
43912-80-100	Mouse IgG2a Isotype Control APC Size 100 µg	18,182.00
43912-87-100	Mouse IgG2a Isotype Control APC-Cy7 100 ug	18,882.00
43912-40-100	Mouse IgG2a Isotype Control BG Violet 450 Size 100 µg	22,378.00
43912-50-100	Mouse IgG2a Isotype Control FITC Size 100 µg	12,588.00
43912-60-100	Mouse IgG2a Isotype Control PE Size 100 µg	16,784.00
43912-77-100	Mouse IgG2a Isotype Control PE-Cy7 100 ug	18,882.00
43912-70-100	Mouse IgG2a Isotype Control PerCP-Cy5.5 100 ug	23,077.00
43912-20-100	Mouse IgG2a Isotype Control Purified 100 ug	12,588.00
43912-25-100	Mouse IgG2a Isotype Control SAFIRE Purified 100 ug	12,588.00
43922-80-100	Mouse IgG2b Isotype Control APC Size 100 µg	18,182.00
43922-40-100	Mouse IgG2b Isotype Control BG Violet 450 Size 100 µg	22,378.00
43922-50-100	Mouse IgG2b Isotype Control FITC Size 100 µg	11,888.00
43922-60-100	Mouse IgG2b Isotype Control PE 100 ug	17,483.00
43922-77-100	Mouse IgG2b Isotype Control PE-Cy7 100 ug	18,882.00
43922-70-100	Mouse IgG2b Isotype Control PerCP-Cy5.5 100 ug	20,980.00
43922-20-100	Mouse IgG2b Isotype Control Purified 100 ug	12,588.00
43922-25-100	Mouse IgG2b Isotype Control SAFIRE Purified 100 ug	13,287.00
6169116-100g	N-acetyl-L-Cysteine 100g	18,182.00
6169116-10g	N-acetyl-L-Cysteine 10g	4,895.00
4798694-10mg	NBQX disodium salt 10mg	19,581.00
4798694-50mg	NBQX disodium salt 50mg	69,932.00
1374677-25mg	N-Dodecanoyl-L-homoserine lactone 25mg	20,980.00
1374677-5mg	N-Dodecanoyl-L-homoserine lactone 5mg	4,895.00
1596589-10mg	Nelfinavir mesylate 10mg	10,490.00
1596589-50mg	Nelfinavir mesylate 50mg	41,959.00
9899208-100mg	Nicotinamide 100mg	6,993.00
9899208-50mg	Nicotinamide 50mg	4,196.00
3141890-10mg	Nocodazole 10mg	9,091.00
3141890-50mg	Nocodazole 50mg	30,071.00
1231125-10mg	NS-398 10mg	11,189.00
1231125-50mg	NS-398 50mg	46,854.00
5039598-10mg	NU 7441 10mg	17,483.00

5039598-25mg	NU 7441 25mg	38,462.00
3009078-10mg	OAC-1 10mg	20,280.00
3009078-25mg	OAC-1 25mg	45,456.00
6013929-10mg	OAC-2 10mg	10,490.00
6013929-50mg	OAC-2 50mg	43,358.00
3911091-10mg	PD 0325901 10mg	15,385.00
3911091-25mg	PD 0325901 25mg	30,770.00
2191178-10mg	PD 173074 10mg	15,385.00
2191178-25mg	PD 173074 25mg	30,770.00
1672186-10mg	PD 98059 10mg	10,490.00
1672186-50mg	PD 98059 50mg	40,560.00
92110-00-150	Permeabilization Buffer (10X)	9,790.00
1652981-1mg	Phorbol 12-myristate 13-acetate 1mg	5,595.00
1652981-5mg	Phorbol 12-myristate 13-acetate 5mg	13,287.00
6493124-10mg	Pifithrin-mu 10mg	9,790.00
6493124-25mg	Pifithrin-mu 25mg	23,077.00
8393780-10mg	Pluripotin 10mg	34,966.00
8393780-1mg	Pluripotin 1mg	6,993.00
9138826-10mg	PluriSln 1 10mg	13,986.00
9138826-50mg	PluriSln 1 50mg	37,763.00
1345658-25mg	Ponasterone A 25mg	135,668.00
1345658-5mg	Ponasterone A 5mg	34,267.00
60910-00-200	Propidium Iodide Solution 200 tests	5,595.00
60910-00-500	Propidium Iodide Solution 500 tests	10,490.00
4150768-10mg	Prostaglandin D2 10mg	44,756.00
4150768-1mg	Prostaglandin D2 1mg	5,595.00
3632464-10mg	Prostaglandin E2 10mg	14,686.00
3632464-50mg	Prostaglandin E2 50mg	66,435.00
4831086-10mg	Purmorphamine 10mg	27,273.00
4831086-1mg	Purmorphamine 1mg	3,497.00
5855822-500mg	Puromycin dihydrochloride 500mg	52,449.00
5855822-50mg	Puromycin dihydrochloride 50mg	6,993.00
1223824-10mg	Pyrintegrin 10mg	38,462.00
1223824-1mg	Pyrintegrin 1mg	10,490.00
1139855-1mg	Q-VD-OPH 1mg	18,882.00
8260480-250mg	Raloxifene hydrochloride 250mg	17,483.00
8260480-50mg	Raloxifene hydrochloride 50mg	4,196.00
5318893-10mg	Rapamycin 10mg	17,483.00
5318893-1mg	Rapamycin 1mg	4,895.00
42813-80-100	Rat IgG1 Isotype Control APC Size 100 µg	17,483.00
42813-40-100	Rat IgG1 Isotype Control BG Violet 450 Size 100 µg	18,882.00
42813-50-100	Rat IgG1 Isotype Control FITC 100 ug	17,483.00
42813-60-100	Rat IgG1 Isotype Control PE Size 100 µg	17,483.00
42813-77-100	Rat IgG1 Isotype Control PE-Cy7 Size 100 µg	18,882.00
42813-70-100	Rat IgG1 Isotype Control PerCP-Cy5.5 Size 100 µg	23,777.00
42813-20-100	Rat IgG1 Isotype Control Purified 100 ug	13,986.00
42813-25-100	Rat IgG1 Isotype Control SAFIRE Purified 100 ug	13,986.00
41813-80-100	Rat IgG2a Isotype Control APC Size 100 µg	23,077.00
41813-80-25	Rat IgG2a Isotype Control APC Size 25 µg	8,392.00
41813-40-100	Rat IgG2a Isotype Control BG Violet 450 Size 100 µg	22,378.00
41813-50-100	Rat IgG2a Isotype Control FITC Size 100 µg	13,986.00
41813-60-100	Rat IgG2a Isotype Control PE Size 100 µg	17,483.00
41813-65-100	Rat IgG2a Isotype Control PE-Cy5 100 ug	21,679.00
41813-77-100	Rat IgG2a Isotype Control PE-Cy7 100 ug	18,882.00
41813-70-100	Rat IgG2a Isotype Control PerCP-Cy5.5 Size 100 µg	20,980.00
41813-25-100	Rat IgG2a Isotype Control SAFIRE 100 ug	12,588.00
41823-80-100	Rat IgG2b Isotype Control APC Size 100 µg	21,679.00
41823-87-100	Rat IgG2b Isotype Control APC-Cy7 100 ug	23,077.00

41823-40-100	Rat IgG2b Isotype Control BG Violet 450 Size 100 µg	18,882.00
41823-50-100	Rat IgG2b Isotype Control FITC Size 100 µg	15,385.00
41823-60-100	Rat IgG2b Isotype Control PE Size 100 µg	17,483.00
41823-65-100	Rat IgG2b Isotype Control PE-Cy5 100 µg	20,980.00
41823-77-100	Rat IgG2b Isotype Control PE-Cy7 100 µg	18,882.00
41823-70-100	Rat IgG2b Isotype Control PerCP-Cy5.5 100 µg	23,077.00
41823-20-100	Rat IgG2b Isotype Control Purified 100 µg	12,588.00
41823-25-100	Rat IgG2b Isotype Control SAFIRE Purified 100 µg	13,986.00
41823-25-500	Rat IgG2b Isotype Control SAFIRE Purified 500 µg	25,175.00
43813-60-100	Rat IgM Isotype Control PE 100µg	25,175.00
10-365-1g	Recombinant Human Insulin 1g	69,932.00
10-365-5g	Recombinant Human Insulin 5g	279,727.00
10-366-10g	Recombinant Human Transferrin 10g	349,659.00
10-366A-10g	Recombinant Human Transferrin 10g	314,693.00
10-366-1g	Recombinant Human Transferrin 1g	48,952.00
10-366A-1g	Recombinant Human Transferrin 1g	45,456.00
10-366A-50g	Recombinant Human Transferrin 50g	1,223,806.00
RT110-1MG	Recombinant Human Tropoelastin 1MG	57,344.00
1803739-1mg	Remdesivir 1mg	57,344.00
1803739-5mg	Remdesivir 5mg	158,745.00
5013606-100mg	Resveratrol 100mg	5,595.00
5013606-500mg	Resveratrol 500mg	18,182.00
6563252-25mg	Reversine 25mg	75,526.00
6563252-5mg	Reversine 5mg	19,581.00
4822608-10mg	RG108 10mg	14,686.00
4822608-50mg	RG108 50mg	60,841.00
3670451-1g	Ribavirin 1g	49,652.00
3670451-250mg	Ribavirin 250mg	17,483.00
6145453-10mg	Rolipram 10mg	6,993.00
6145453-25mg	Rolipram 25mg	15,385.00
1864662-10mg	Roscovitine 10mg	37,064.00
1864662-1mg	Roscovitine 1mg	4,895.00
1227342-10mg	Rosiglitazone 10mg	4,895.00
1227342-50mg	Rosiglitazone 50mg	16,784.00
3127446-10mg	RS-1 10mg	10,490.00
3127446-50mg	RS-1 50mg	40,560.00
9414958-25mg	Ruxolitinib 25mg	48,952.00
9414958-5mg	Ruxolitinib 5mg	18,882.00
9128694-1mg	SAG 1mg	13,986.00
9128694-5mg	SAG 5mg	61,540.00
1497894-1g	SAHA 1g	23,777.00
1497894-250mg	SAHA 250mg	6,993.00
1523072-10mg	SB 202190 10mg	4,196.00
1523072-25mg	SB 202190 25mg	7,692.00
1524762-50mg	SB 203580 50mg	96,506.00
1524762-5mg	SB 203580 5mg	12,588.00
8698538-10mg	SB 203580 hydrochloride 10mg	26,574.00
8698538-25mg	SB 203580 hydrochloride 25mg	62,939.00
2800944-10mg	SB 216763 10mg	17,483.00
2800944-50mg	SB 216763 50mg	72,729.00
3014193-10mg	SB 431542 10mg	16,784.00
3014193-1mg	SB 431542 1mg	2,797.00
3562015-10mg	SB 525334 10mg	17,483.00
3562015-50mg	SB 525334 50mg	67,834.00
1489782-10mg	SCR7 pyrazine 10mg	23,077.00
1489782-25mg	SCR7 pyrazine 25mg	43,358.00
3260596-10mg	Shz 1 10mg	18,182.00
3260596-50mg	Shz 1 50mg	75,526.00

6083373-500mg	Sinomenine hydrochloride 500mg	25,175.00
6083373-50mg	Sinomenine hydrochloride 50mg	4,196.00
1565474-250g	Sodium Butyrate 250g	13,287.00
1565474-50g	Sodium Butyrate 50g	3,497.00
1295666-10mg	SP 600125 10mg	8,392.00
1295666-50mg	SP 600125 50mg	24,476.00
1045090-10mg	SR 95531 Hydrobromide 10mg	14,686.00
1045090-50mg	SR 95531 Hydrobromide 50mg	54,547.00
1549658-500ug	Stauprimide 500ug	7,692.00
1549658-5mg	Stauprimide 5mg	37,763.00
1224999-10mg	StemRegenin 1 (SR1) 10mg	23,077.00
1224999-1mg	StemRegenin 1 (SR1) 1mg	6,993.00
91382-80-100	Streptavidin APC 100ug	13,287.00
91382-60-100	Streptavidin PE 100ug	5,595.00
2514536-10mg	SU 16f 10mg	30,071.00
2514536-5mg	SU 16f 5mg	16,084.00
2159233-25mg	SU 5402 25mg	37,064.00
2159233-5mg	SU 5402 5mg	10,490.00
2044690-10mg	SU5416 10mg	15,385.00
2044690-50mg	SU5416 50mg	65,736.00
2935595-10mg	T 0901317 10mg	4,196.00
2935595-50mg	T 0901317 50mg	17,483.00
1052910-500mg	Tamoxifen 500mg	6,993.00
1052910-5g	Tamoxifen 5g	55,945.00
1227180-10mg	Thiazovivin 10mg	22,378.00
1227180-1mg	Thiazovivin 1mg	6,294.00
92550-00-50	Transcription Factor Fixation/Permeabilization Concentrate	10,490.00
92160-00-160	Transcription Factor Fixation/Permeabilization Diluent	4,196.00
1984764-100mg	Tranlycypromine hydrochloride 100mg	4,196.00
1984764-250mg	Tranlycypromine hydrochloride 250mg	9,790.00
5881960-10mg	Trichostatin A 10mg	107,695.00
5881960-1mg	Trichostatin A 1mg	14,686.00
7142861-10mg	TTNPB 10mg	21,679.00
7142861-1mg	TTNPB 1mg	5,595.00
6011964-10mg	TWS 119 10mg	18,182.00
6011964-25mg	TWS 119 25mg	39,162.00
1095821-25mg	U0126 25mg	78,324.00
1095821-5mg	U0126 5mg	20,280.00
1066656-100g	Valproic acid sodium salt 100g	21,679.00
1066656-25g	Valproic acid sodium salt 25g	6,993.00
1521142-25g	Verapamil hydrochloride 25g	62,939.00
1521142-5g	Verapamil hydrochloride 5g	13,986.00
62510-00-100	Viability Dye 450 100 tests	8,392.00
62510-00-500	Viability Dye 450 500 tests	31,469.00
62210-00-100	Viability Dye 506 100 tests	8,392.00
62210-00-500	Viability Dye 506 500 tests	31,469.00
62910-00-100	Viability Dye 780 100 tests	8,392.00
62910-00-500	Viability Dye 780 500 tests	31,469.00
1248913-10mg	Wnt-C59 10mg	21,679.00
1248913-50mg	Wnt-C59 50 mg	91,611.00
2848932-10mg	XAV939 10mg	12,588.00
2848932-25mg	XAV939 25mg	27,273.00
1293823-10mg	Y-27632 Dihydrochloride 10mg	24,476.00
1293823-1mg	Y-27632 Dihydrochloride 1mg	6,993.00
1293823-50mg	Y-27632 Dihydrochloride 50mg	83,918.00
3691061-10mg	Zebularine 10mg	15,385.00
3691061-1mg	Zebularine 1mg	3,497.00
3058716-100mg	Zidovudine 100mg	11,189.00

3058716-1g	Zidovudine 1g	23,777.00
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